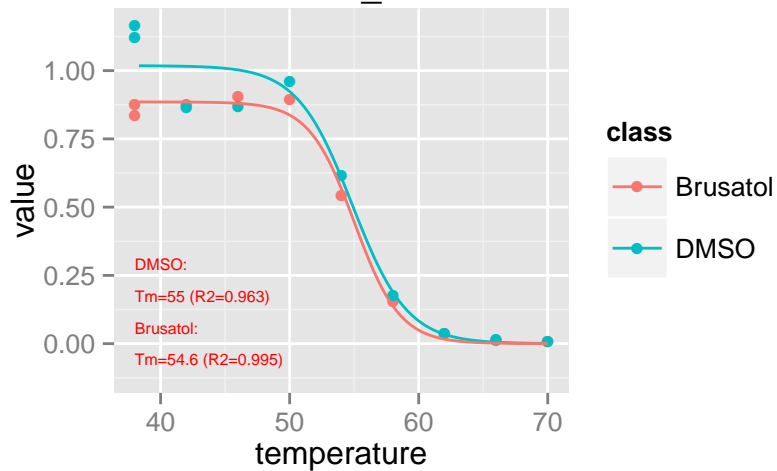
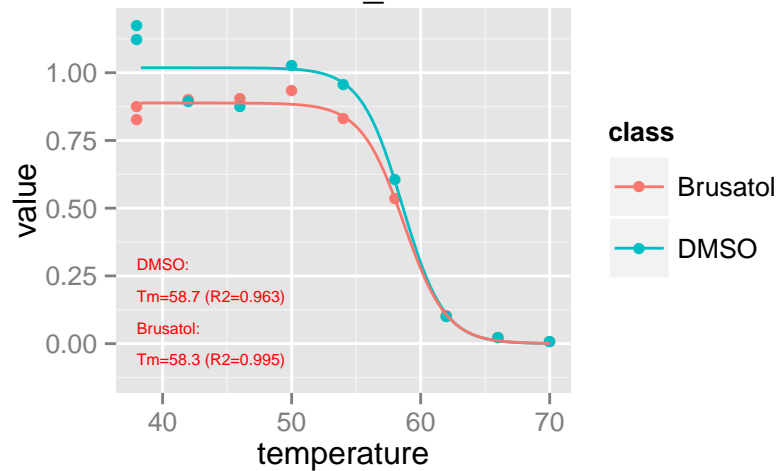


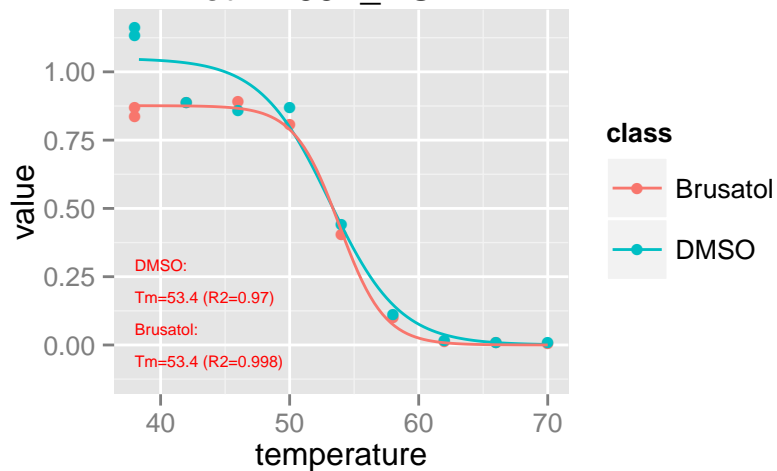
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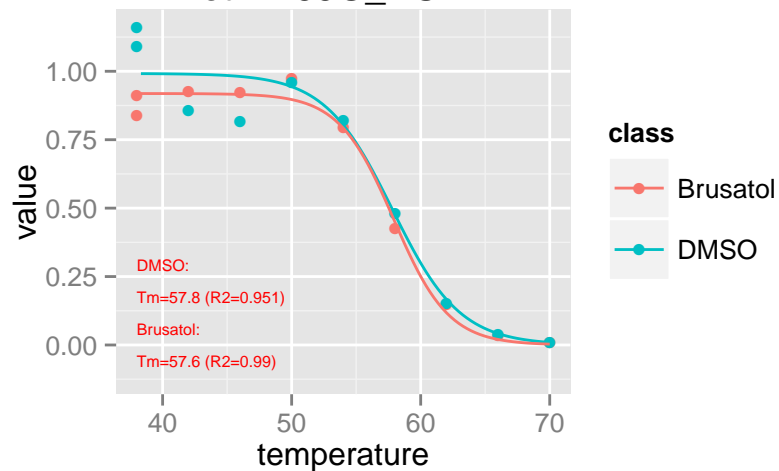
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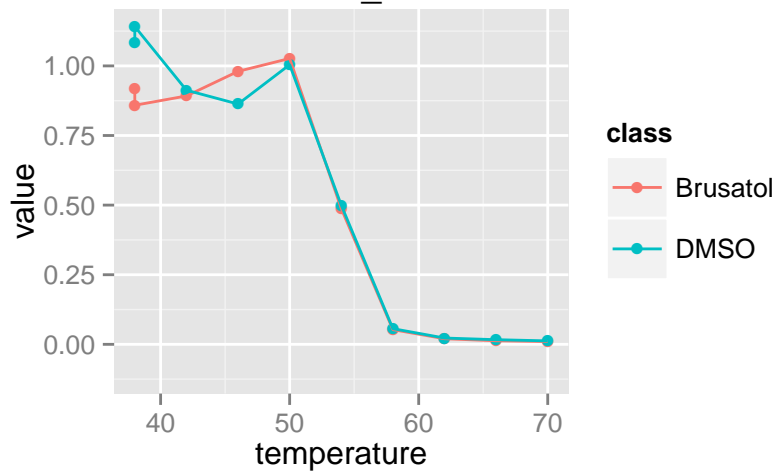
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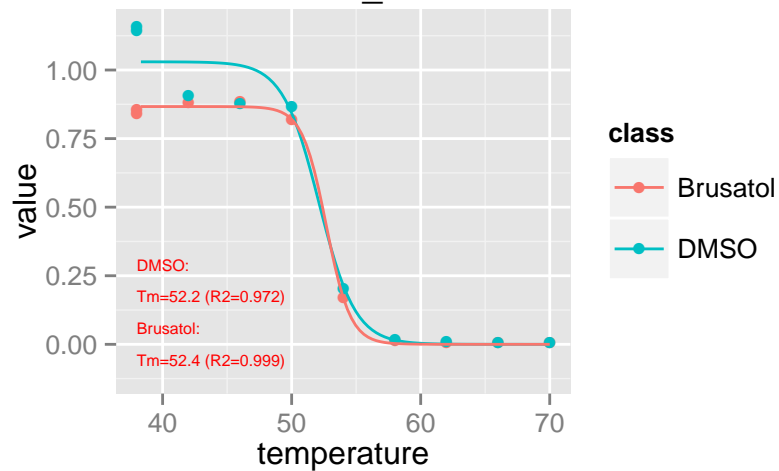
Prot: 1433G_HUMAN



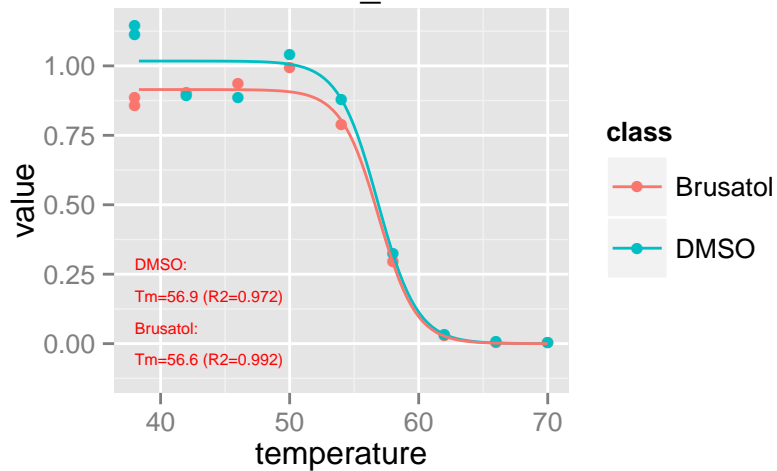
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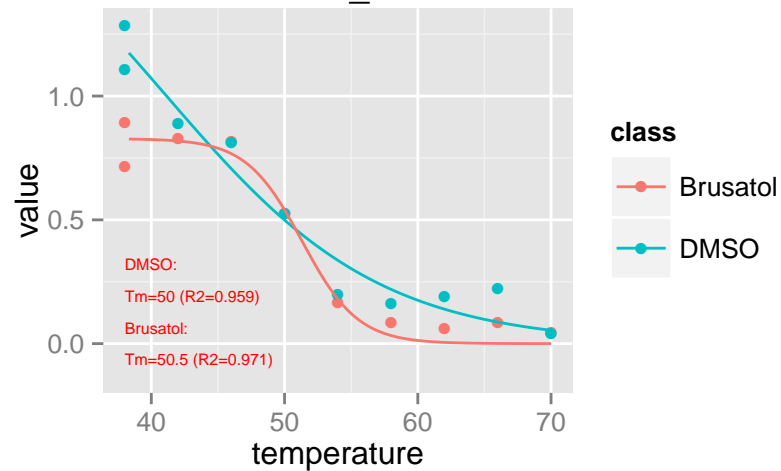
Prot: 1433T_HUMAN



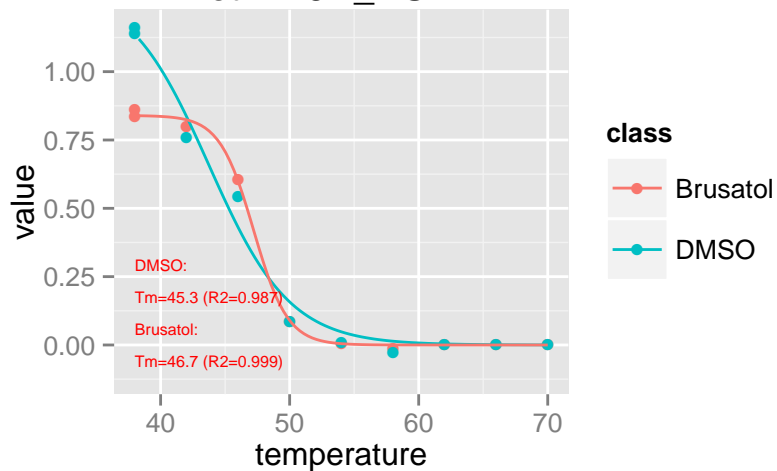
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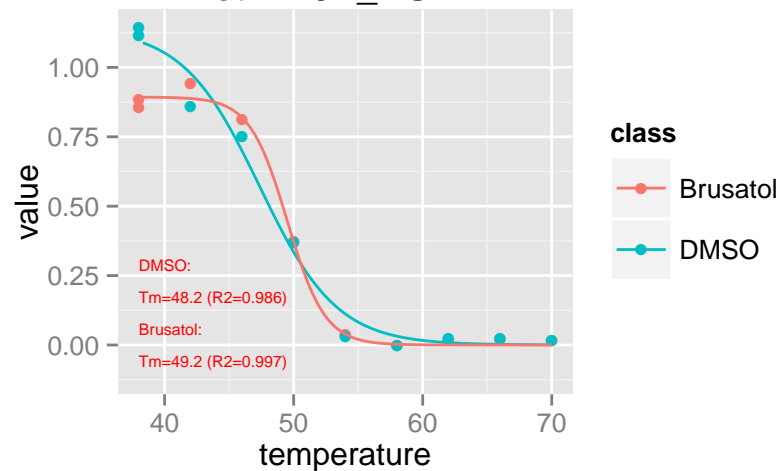
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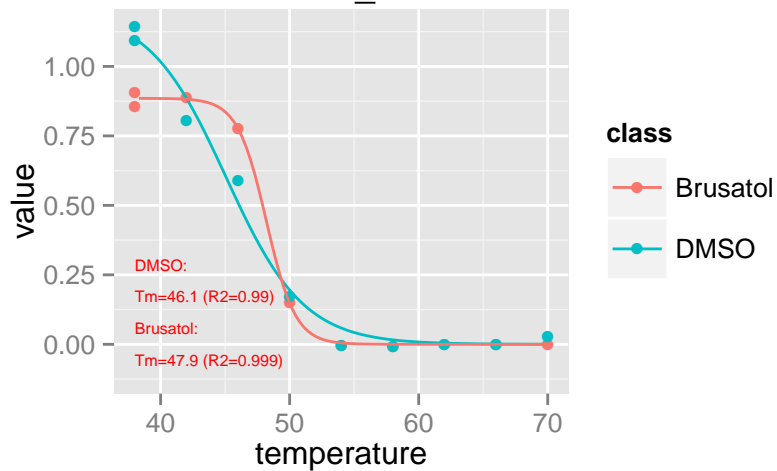
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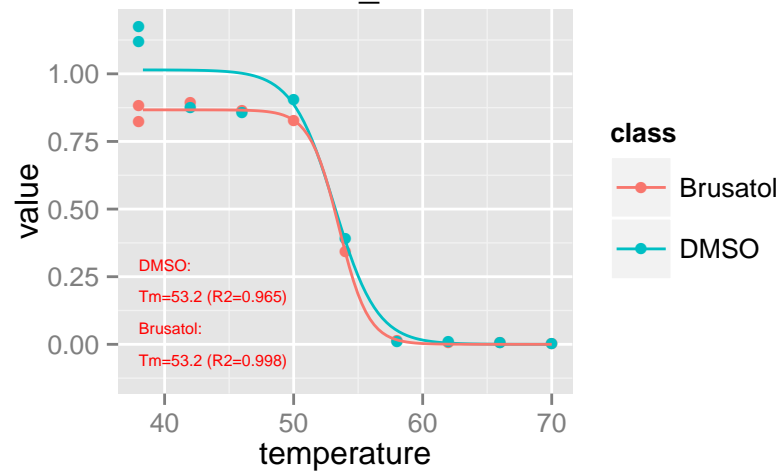
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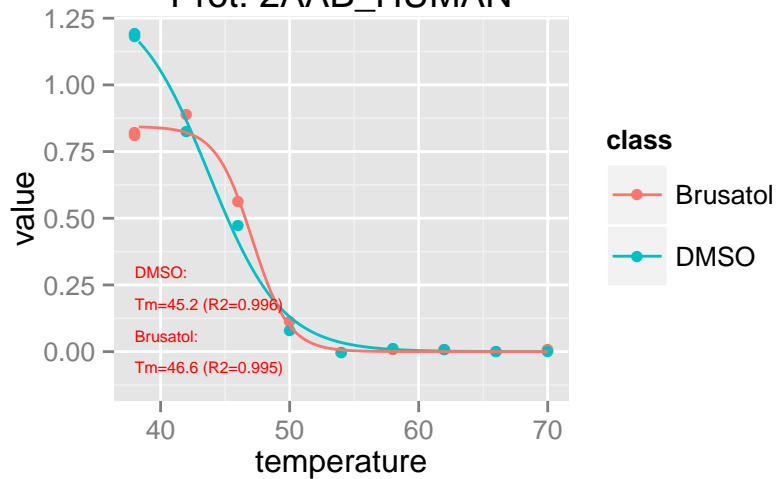
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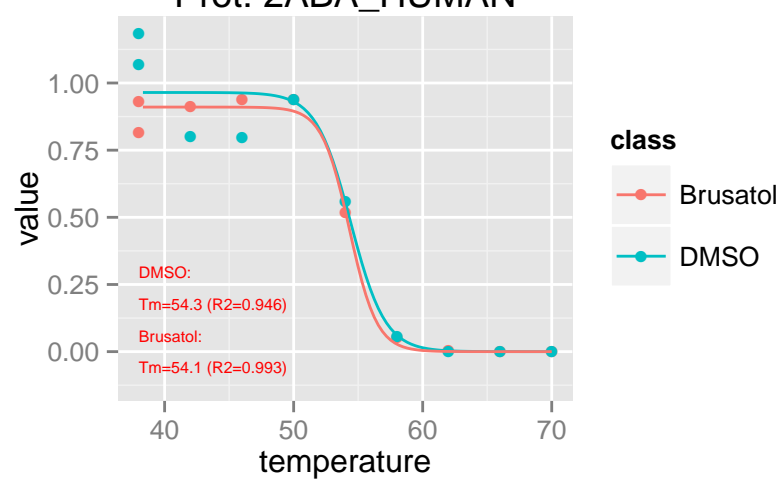
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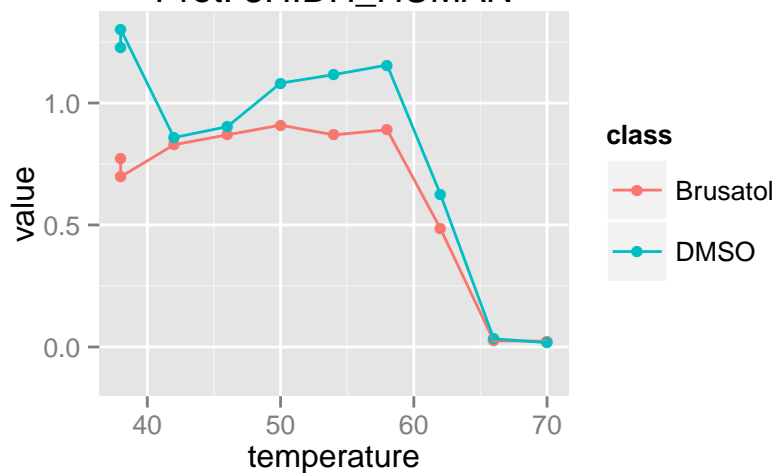
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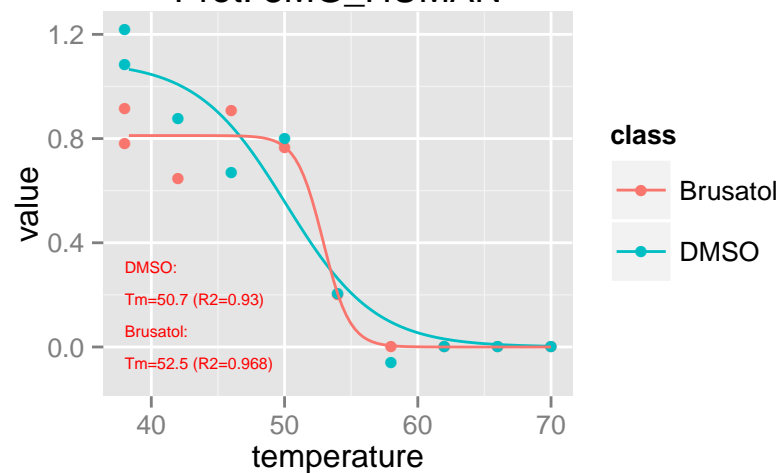
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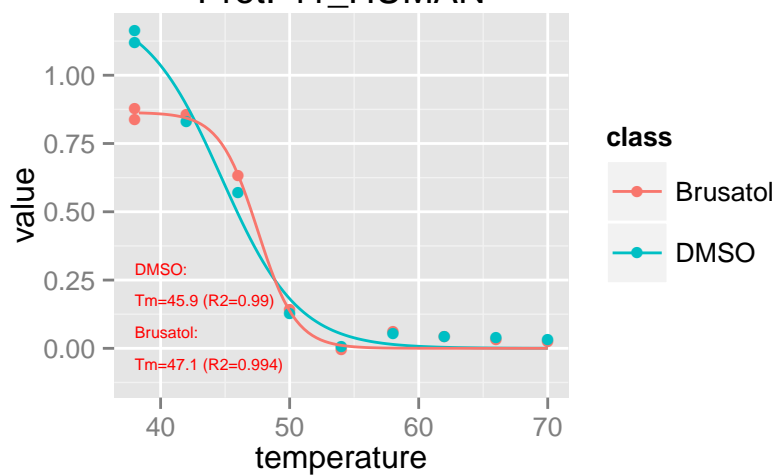
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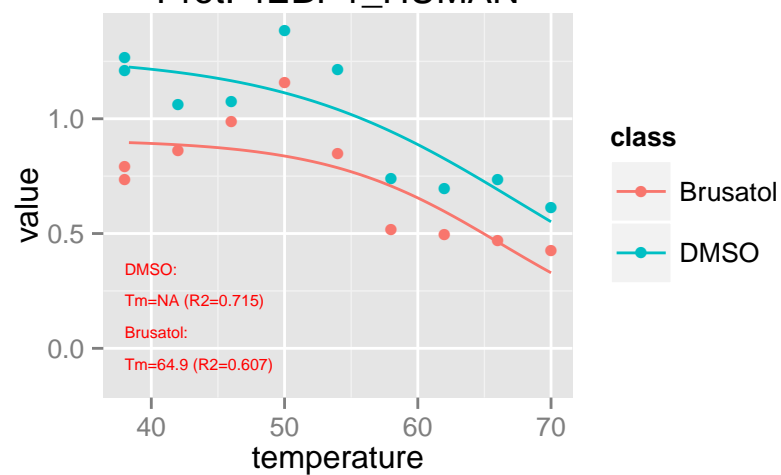
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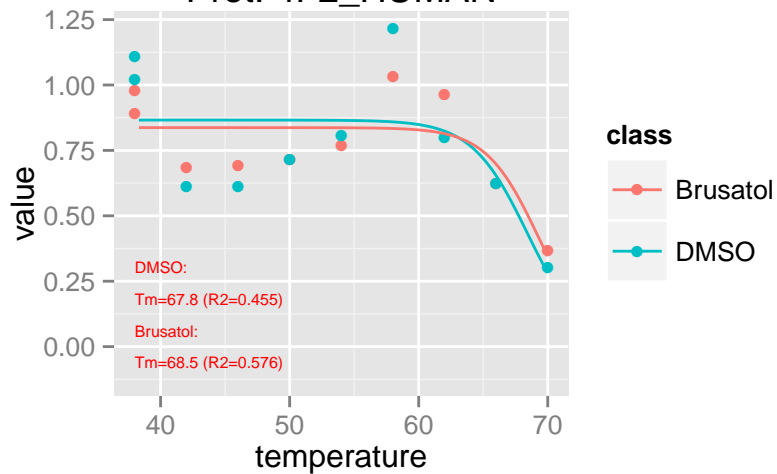
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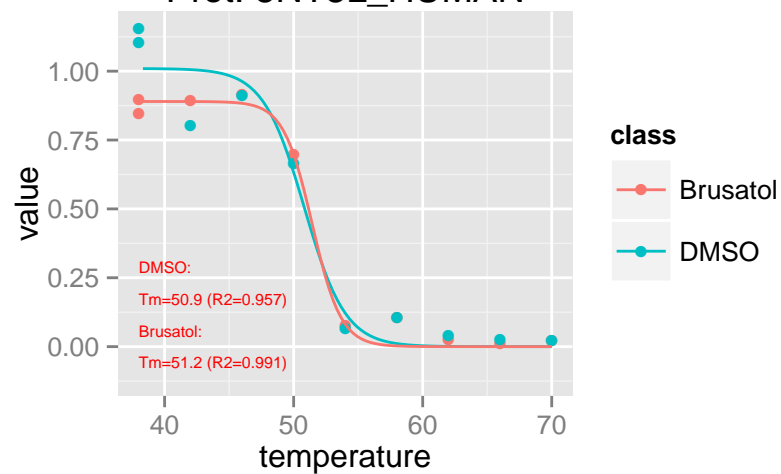
Prot: 4EBP1_HUMAN



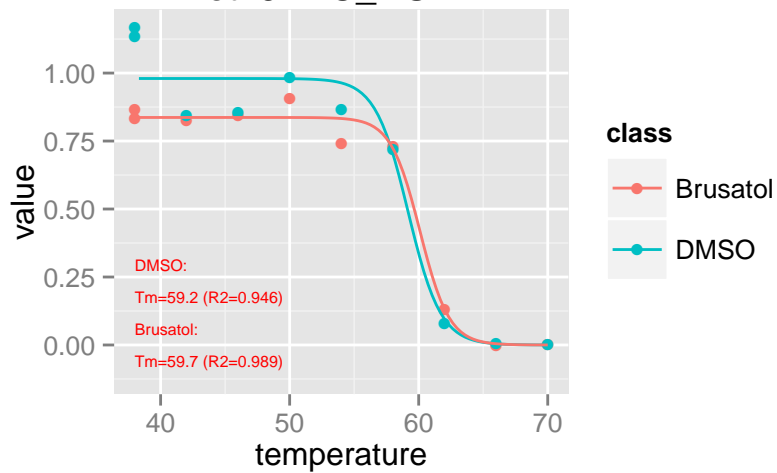
Prot: 4F2_HUMAN



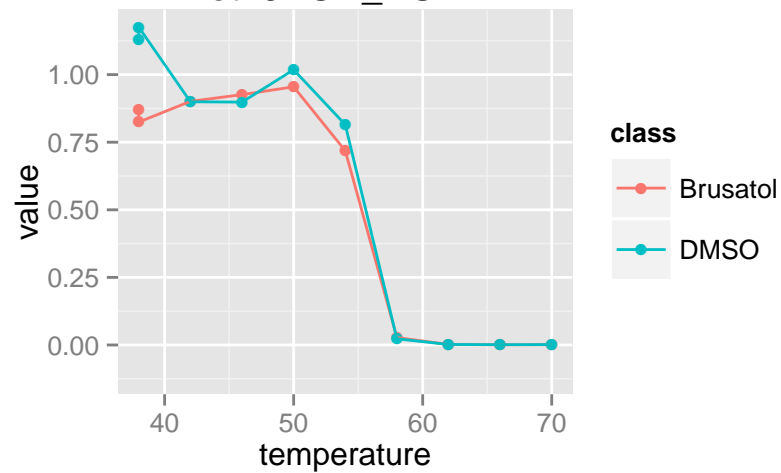
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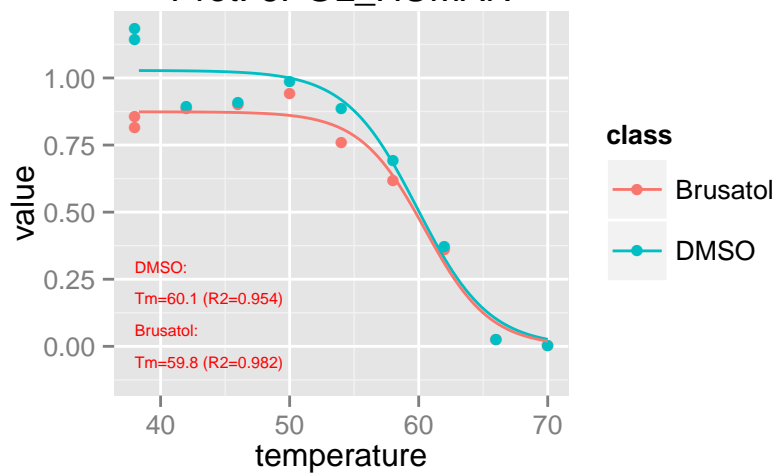
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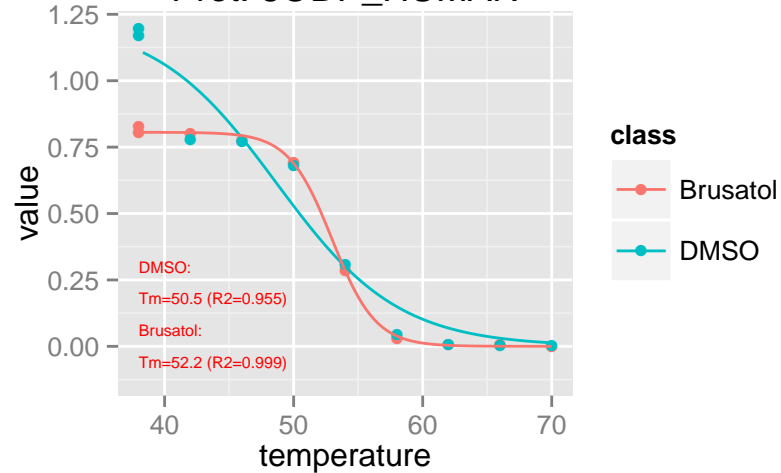
Prot: 6PGD_HUMAN



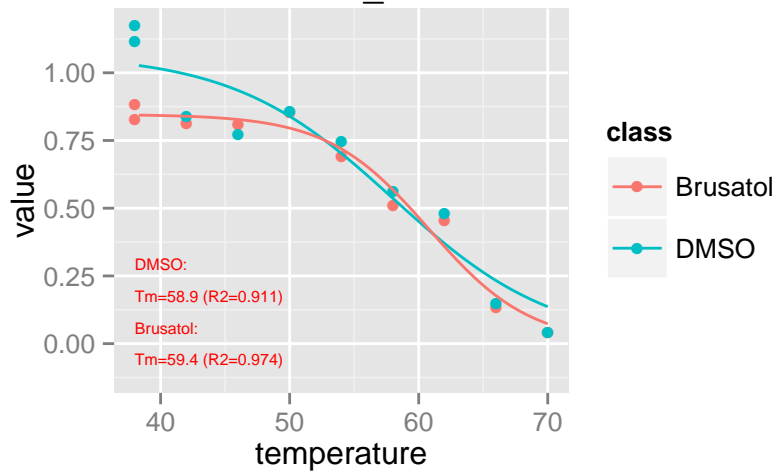
Prot: 6PGL_HUMAN



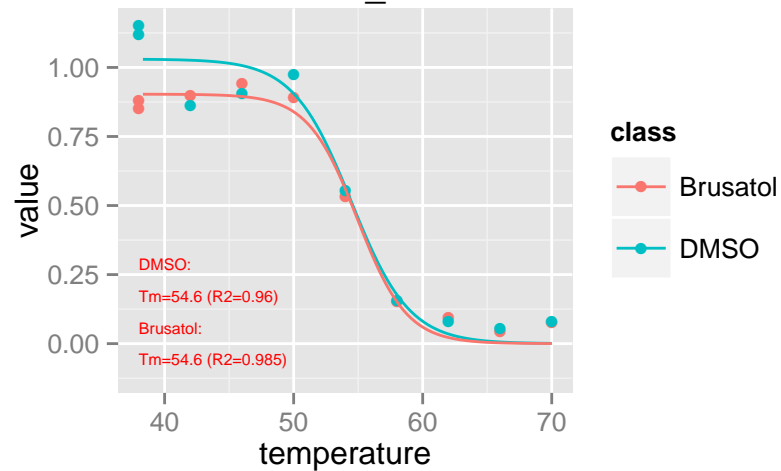
Prot: 8ODP_HUMAN



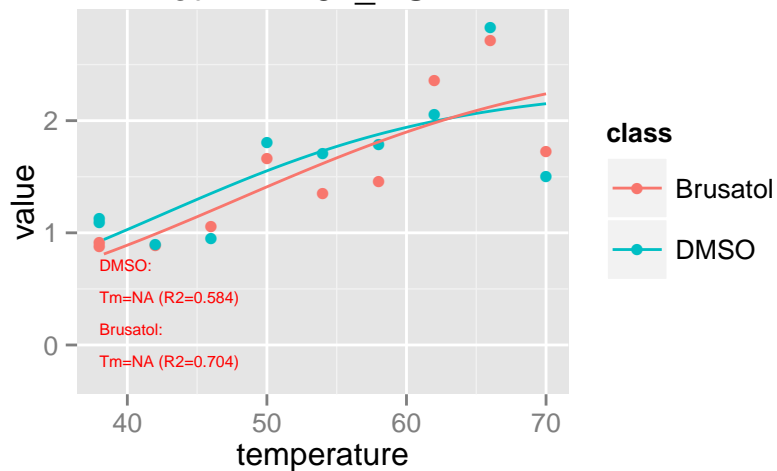
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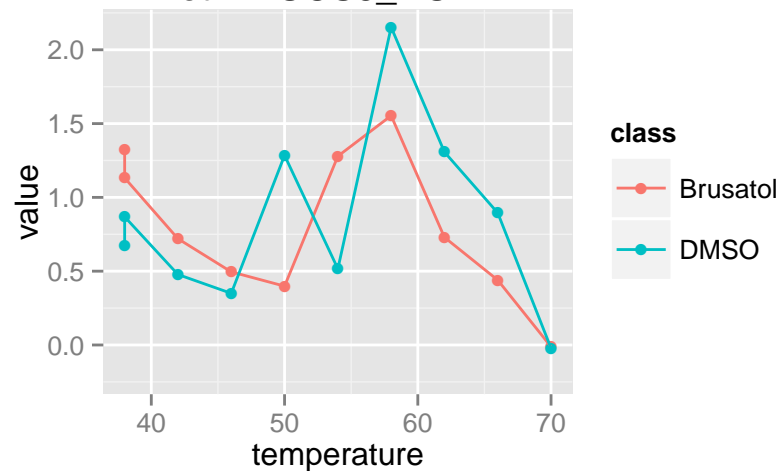
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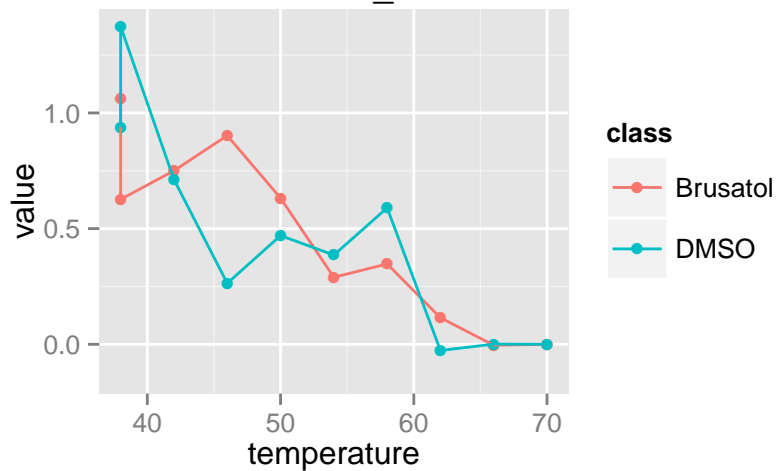
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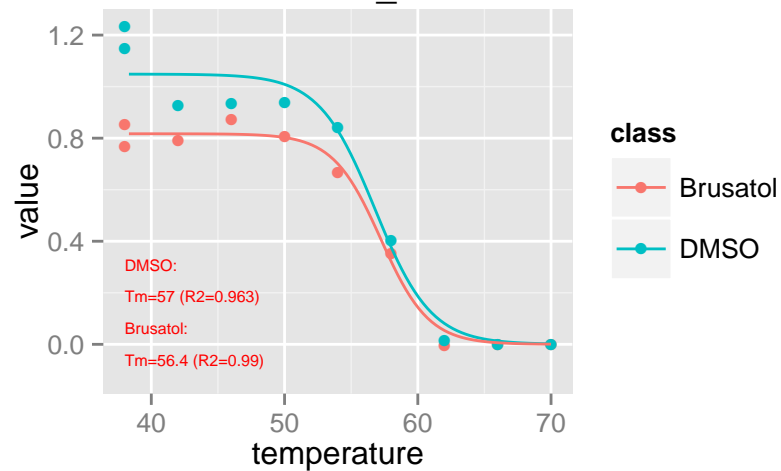
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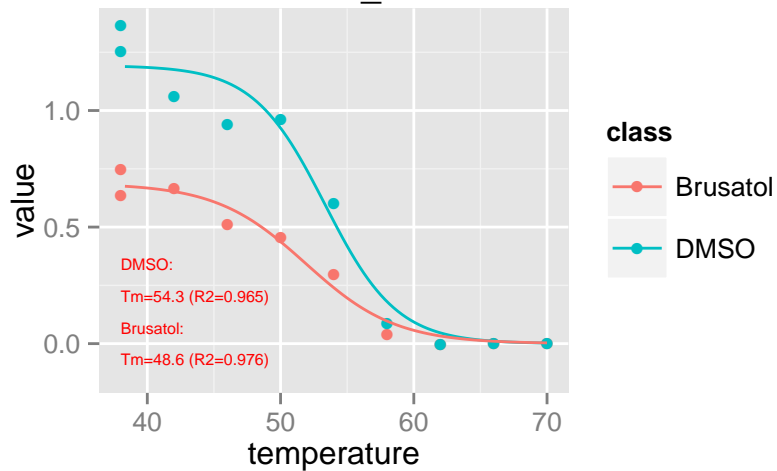
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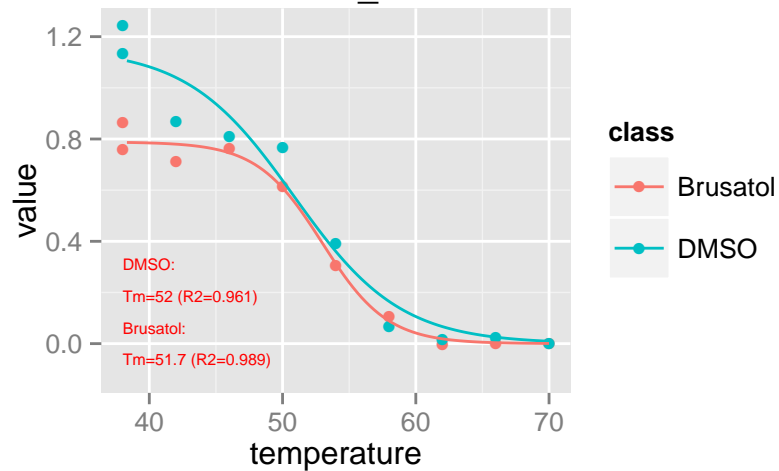
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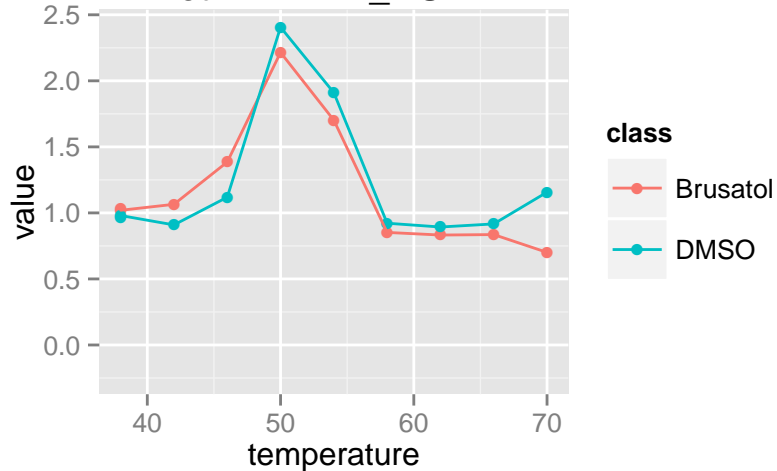
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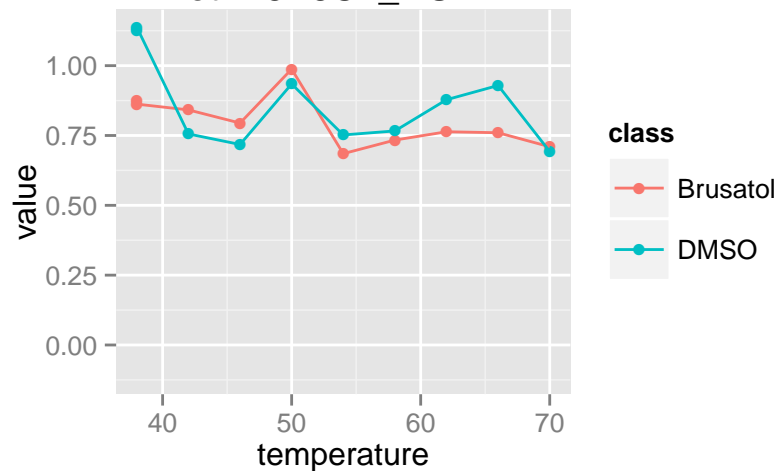
Prot: A7L3B_HUMAN



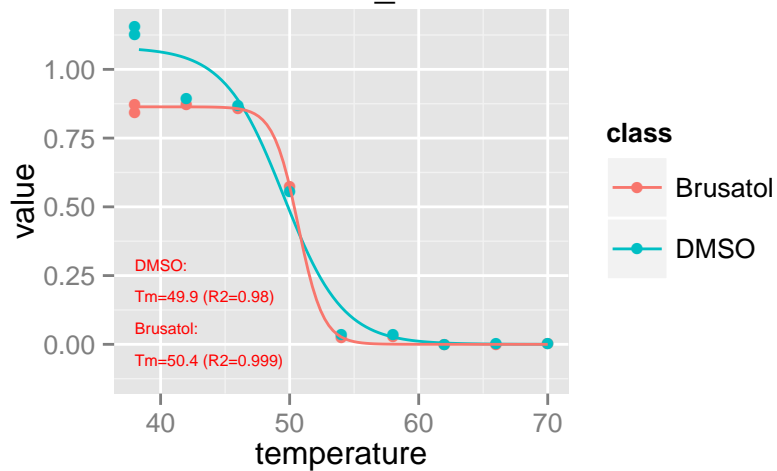
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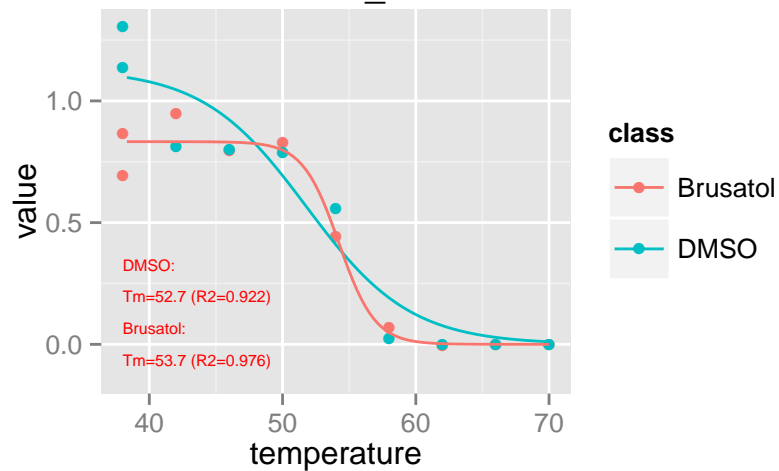
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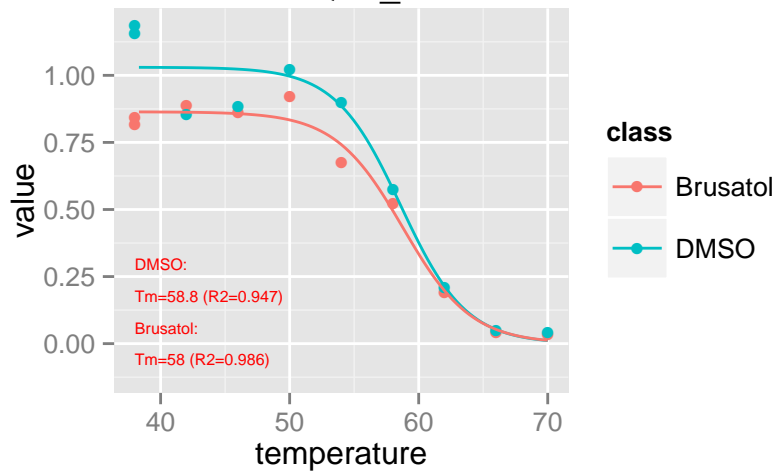
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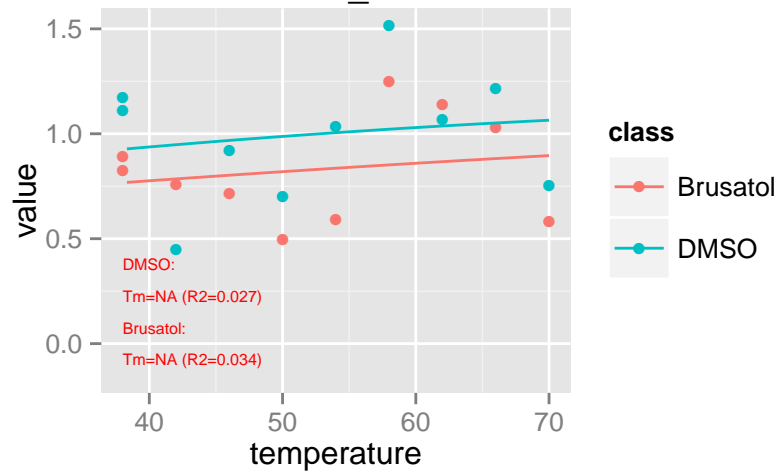
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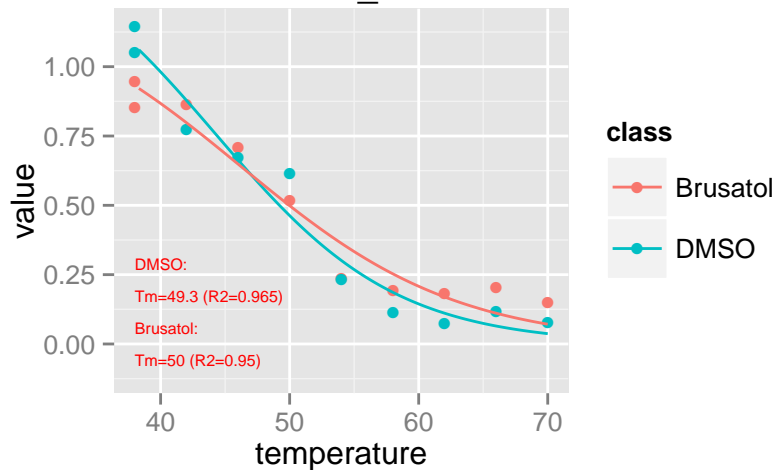
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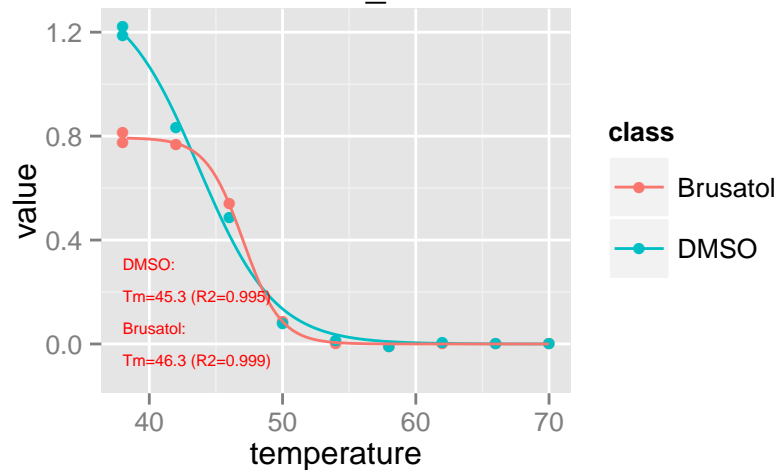
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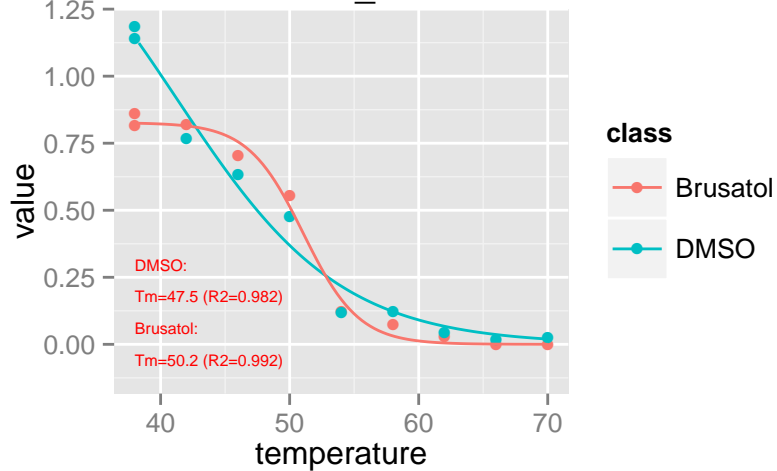
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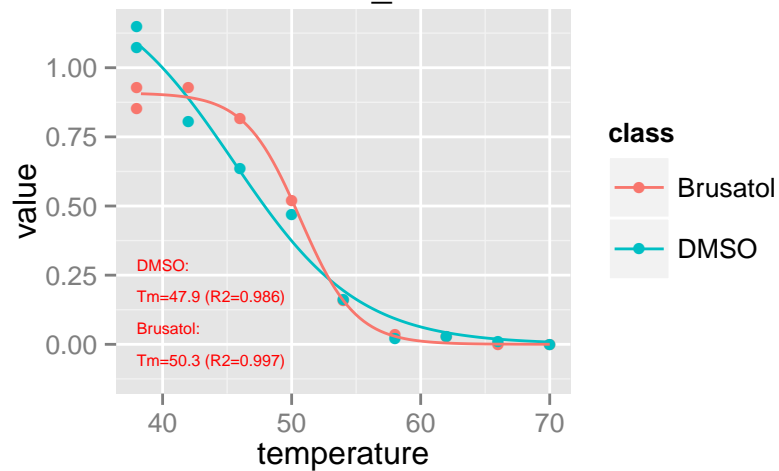
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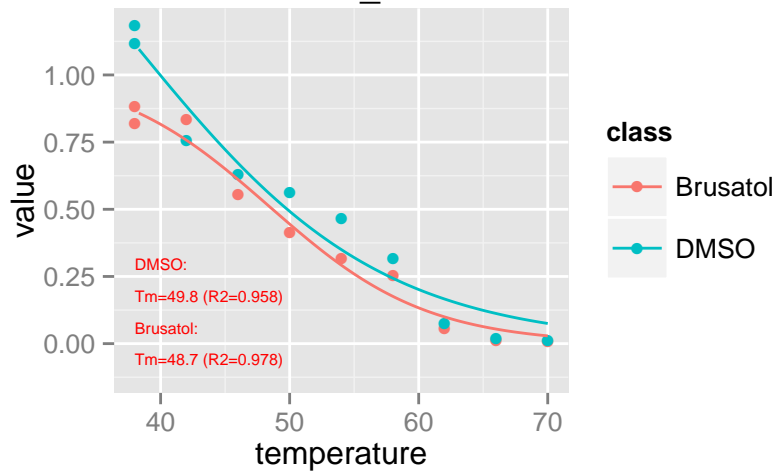
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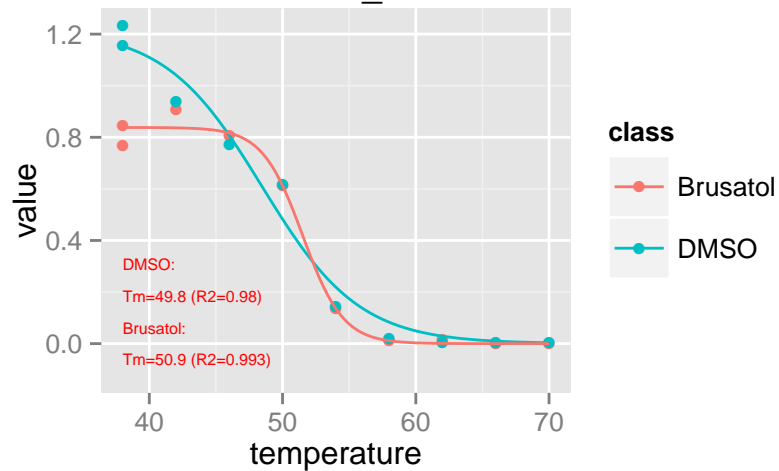
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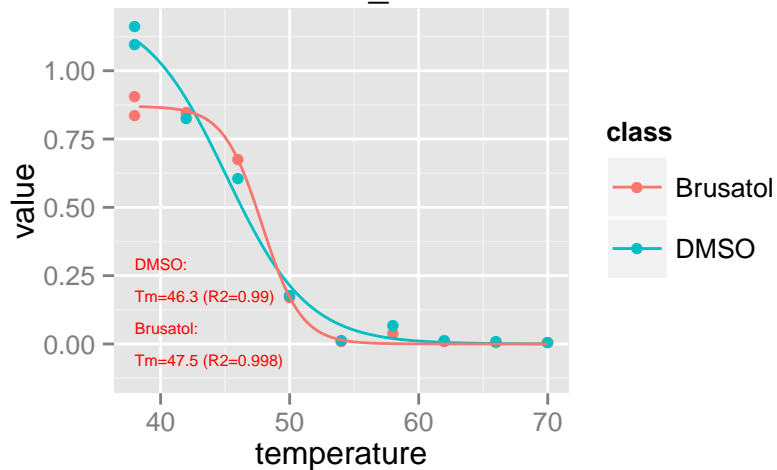
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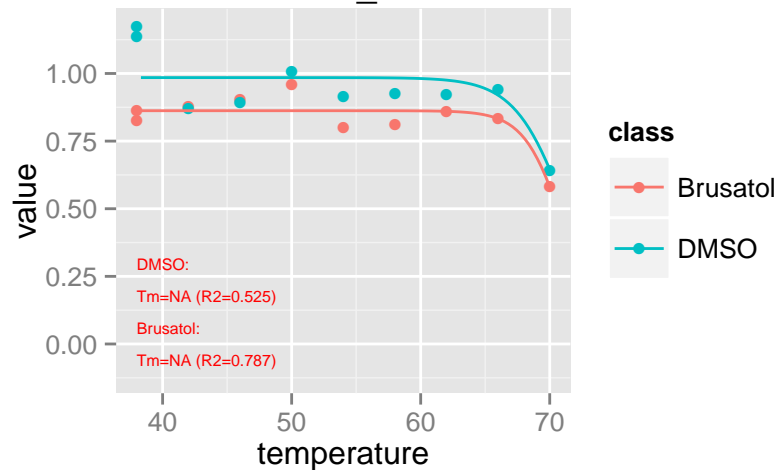
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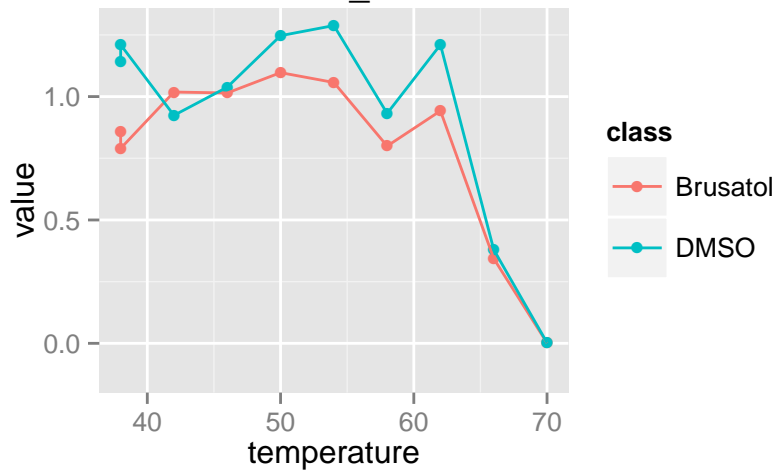
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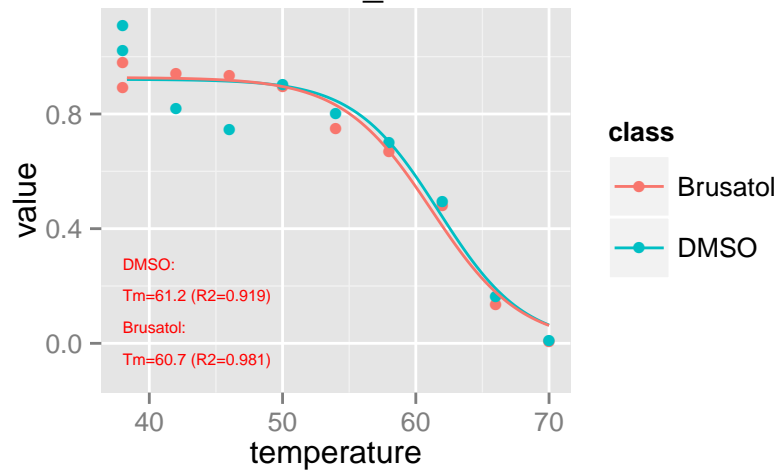
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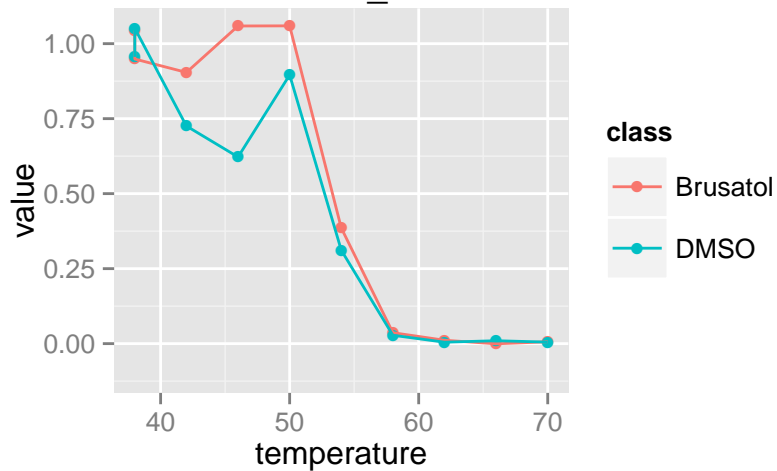
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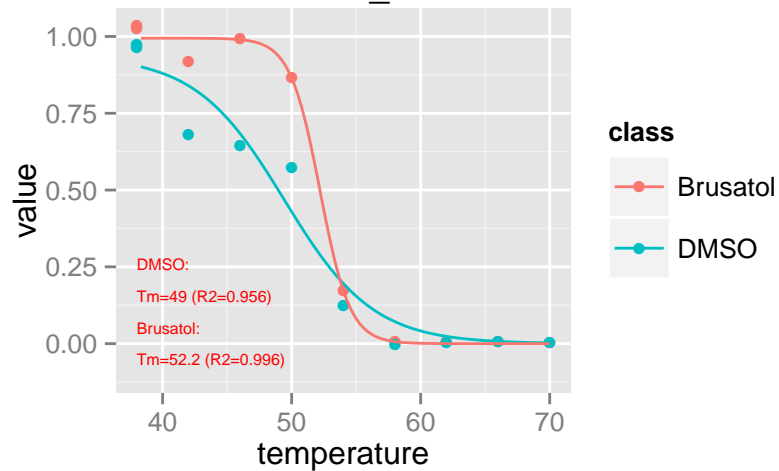
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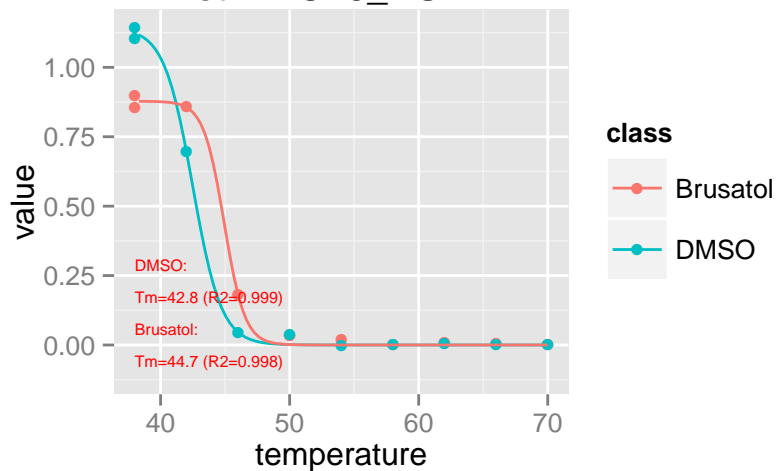
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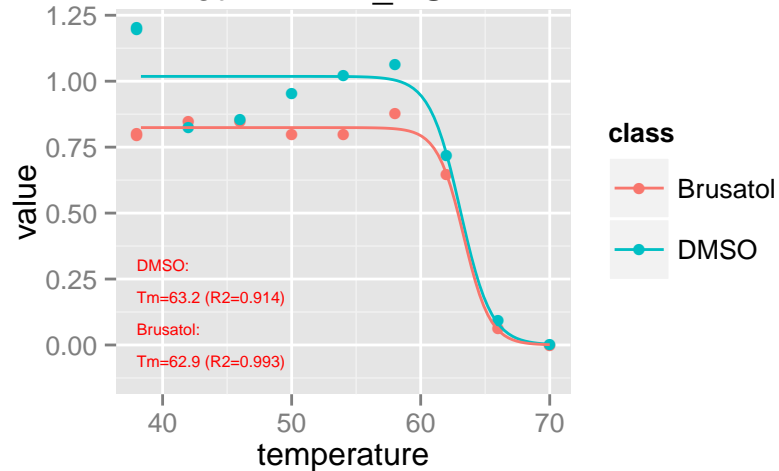
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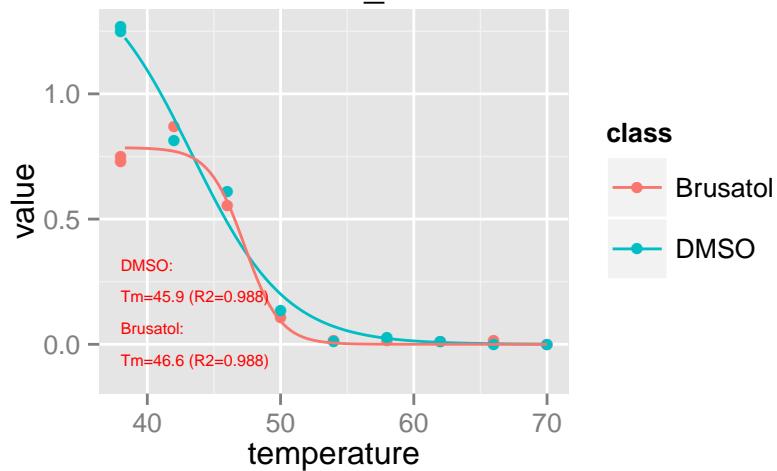
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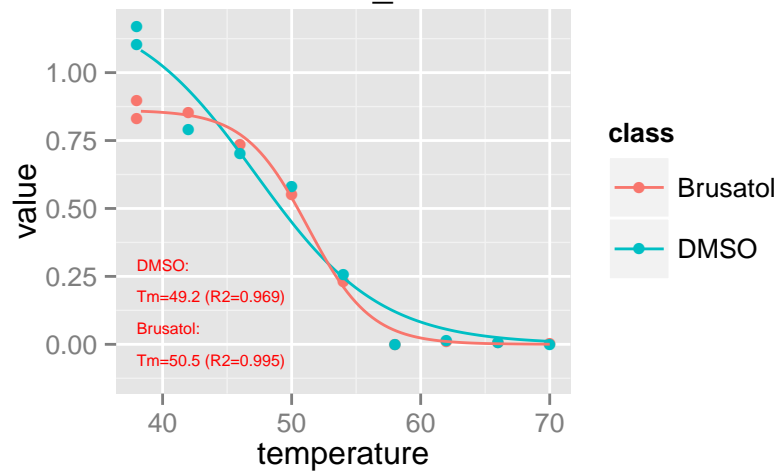
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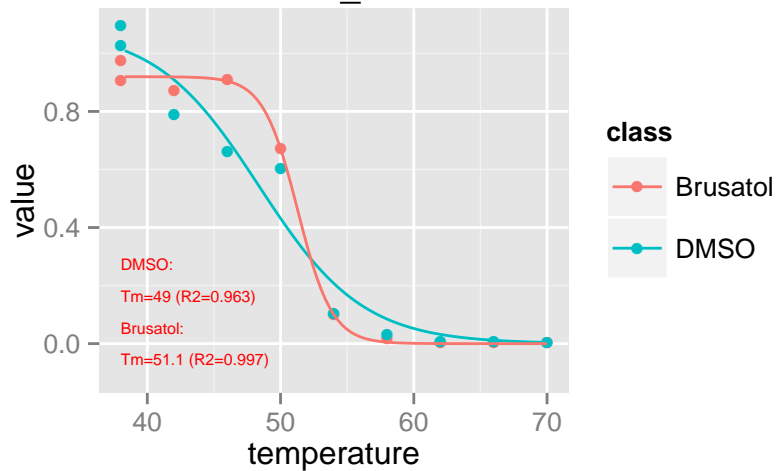
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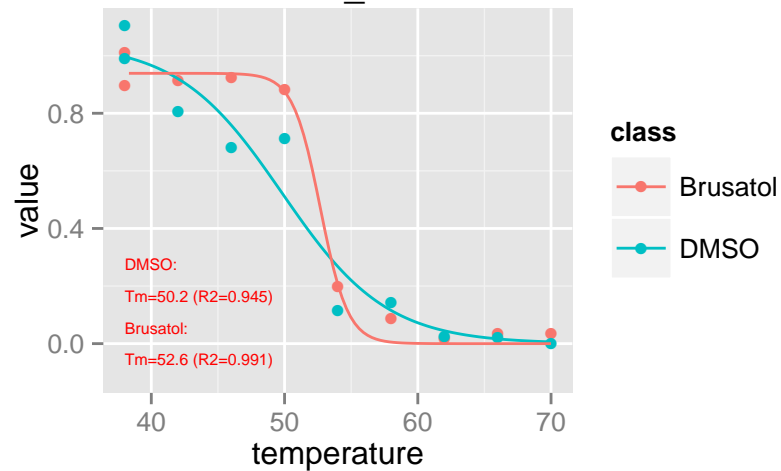
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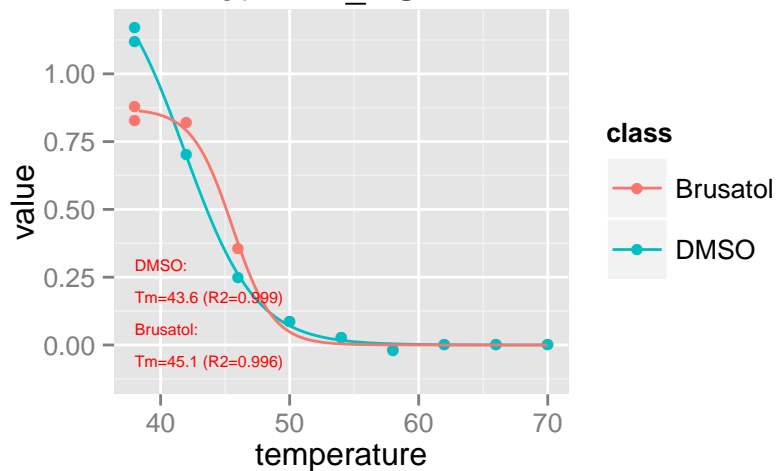
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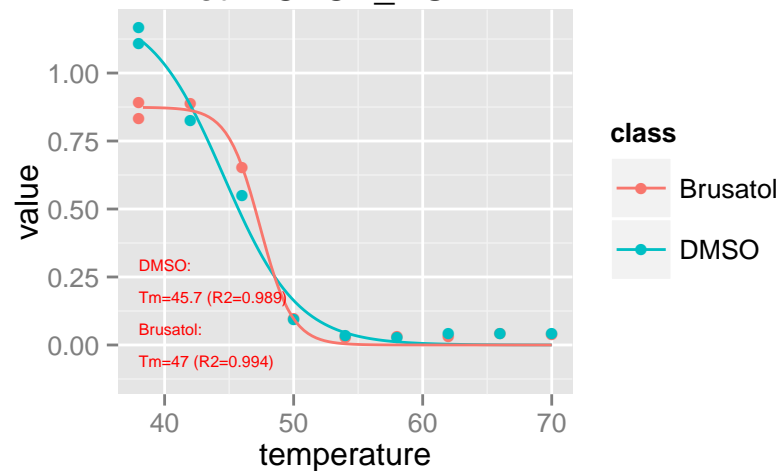
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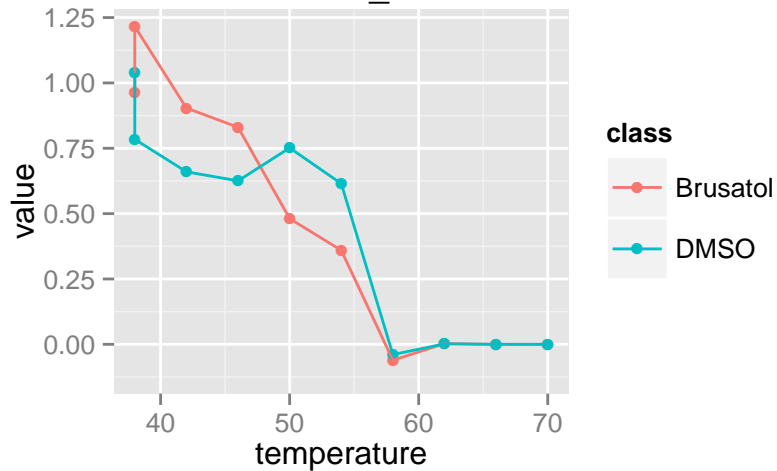
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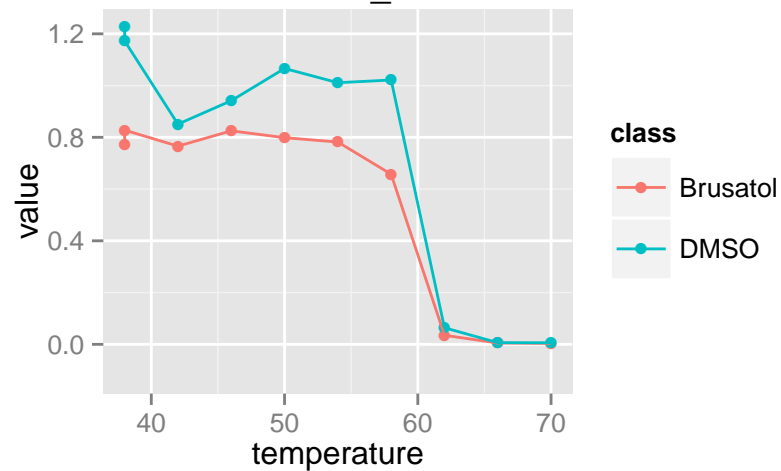
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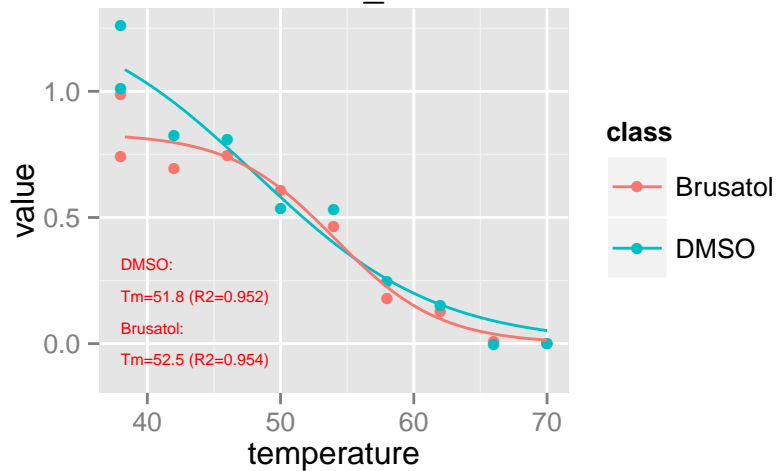
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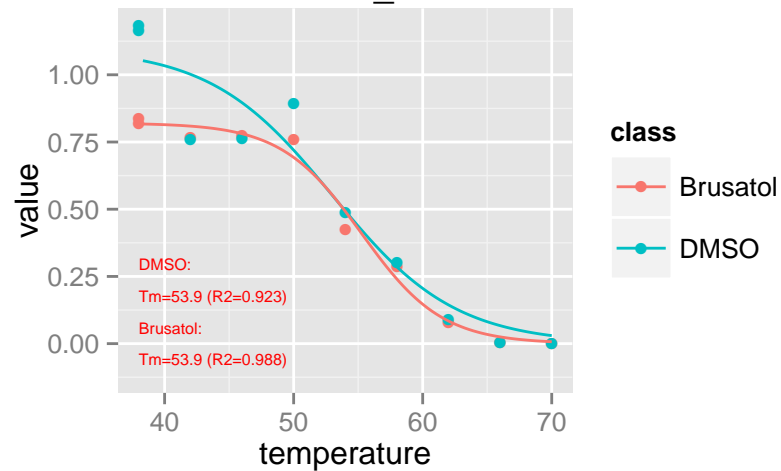
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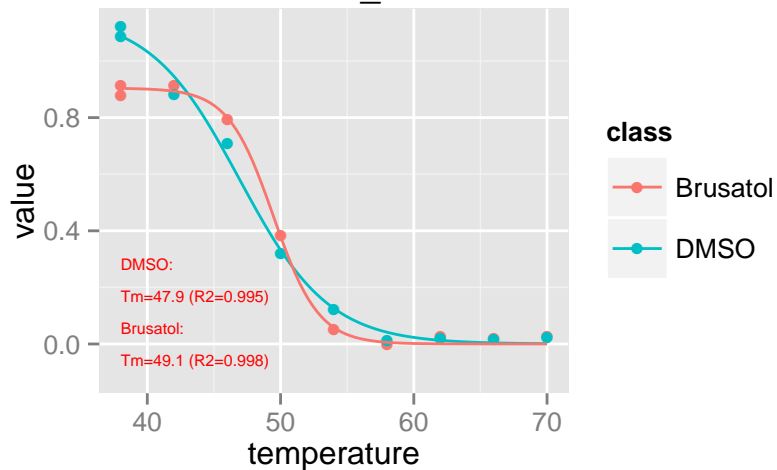
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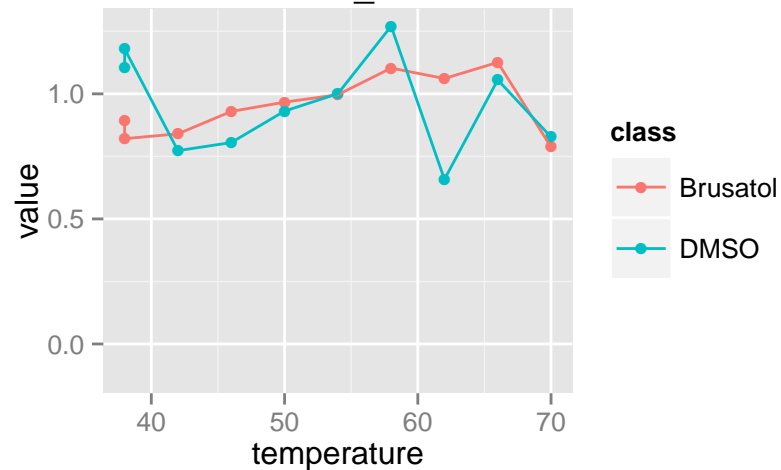
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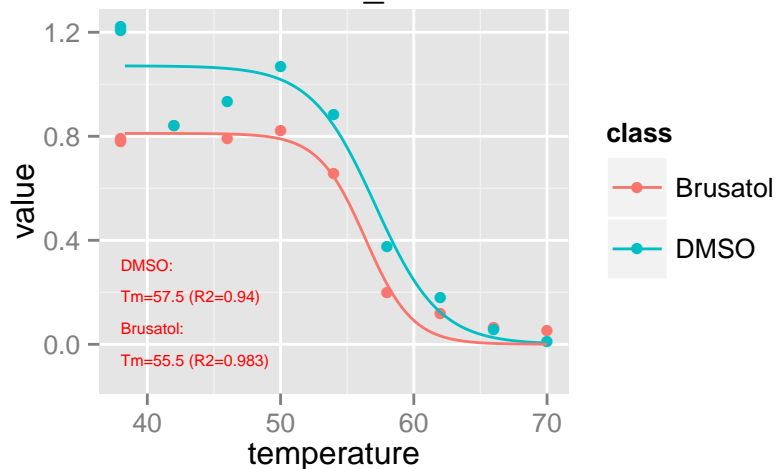
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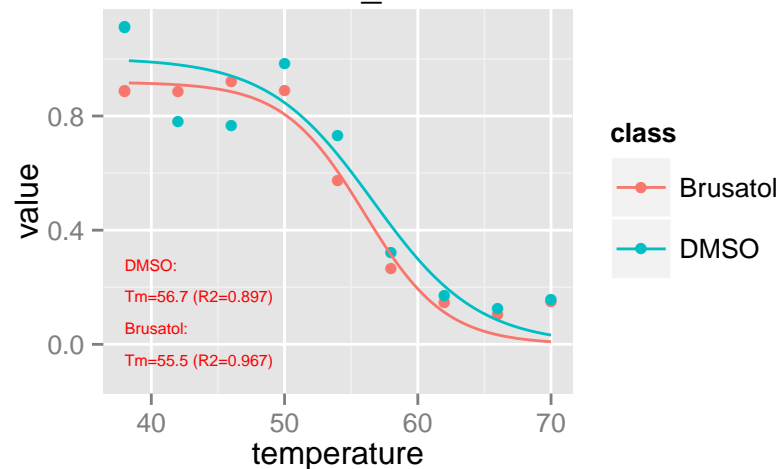
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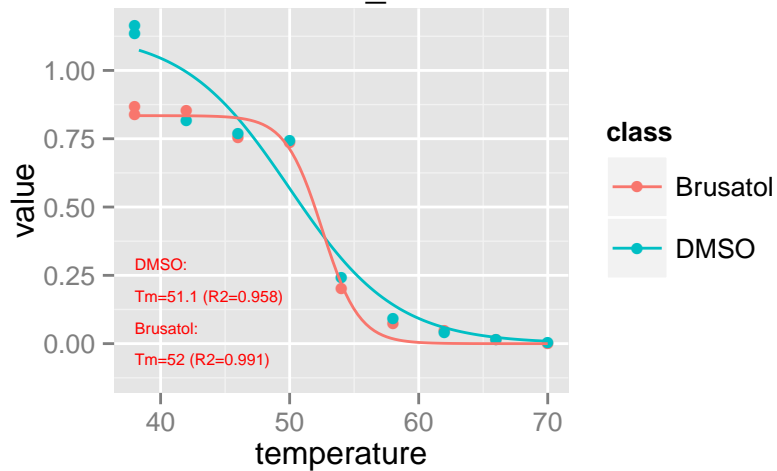
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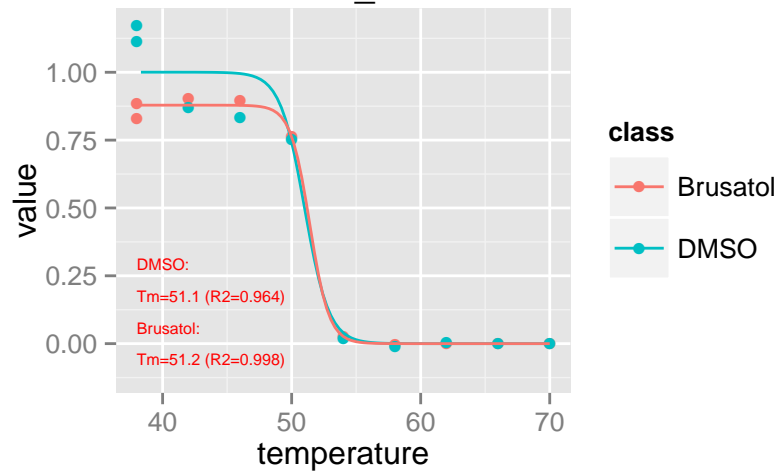
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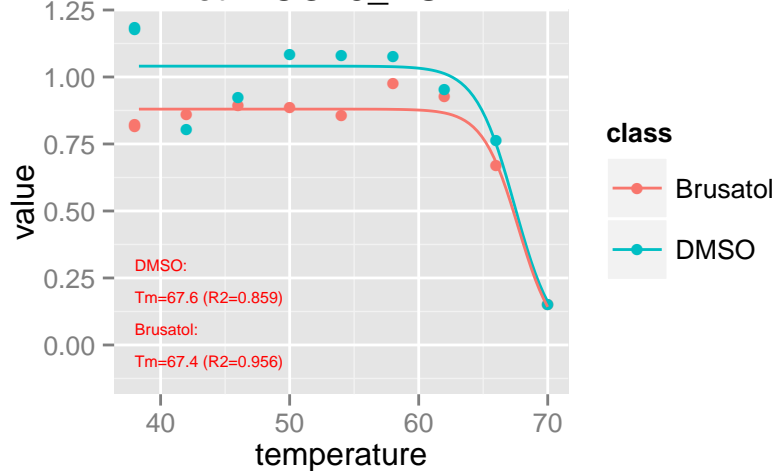
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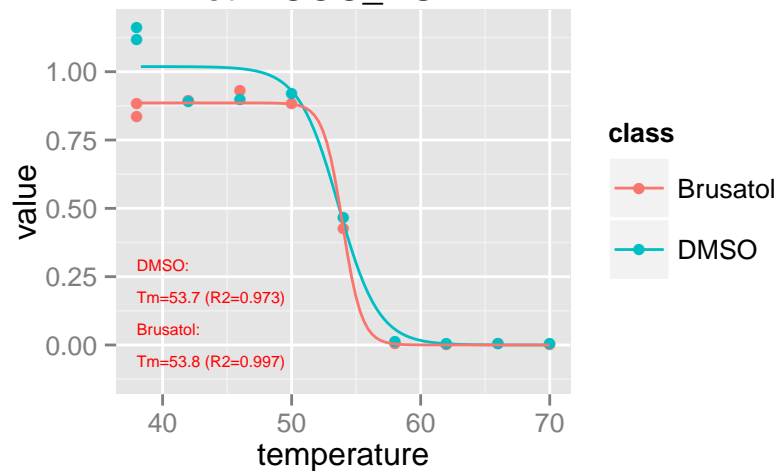
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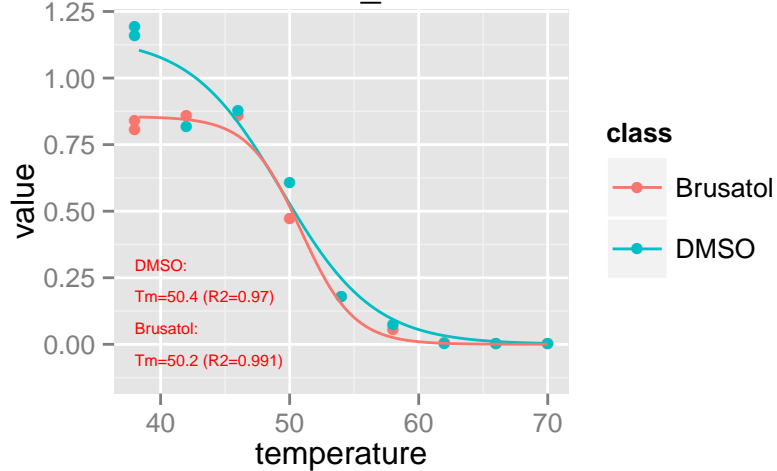
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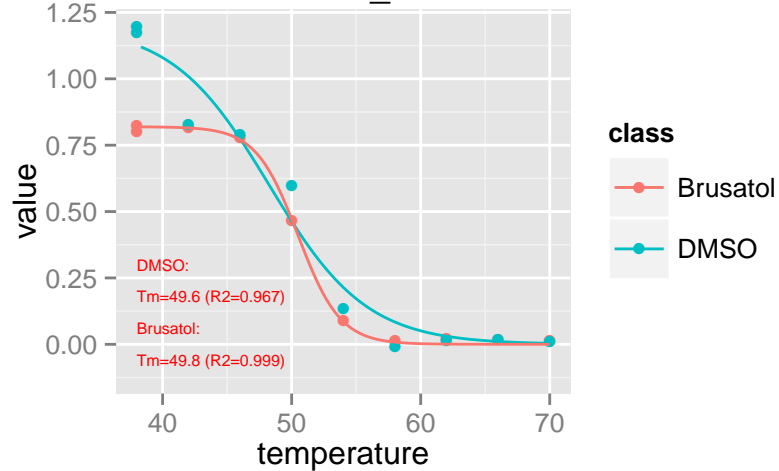
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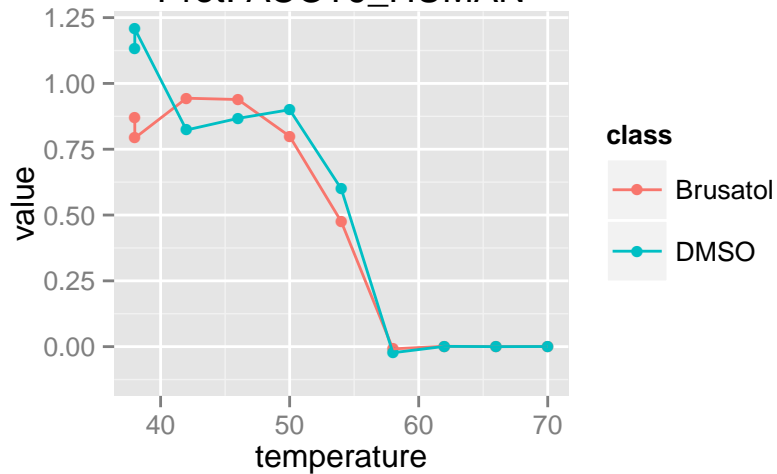
Prot: ACON_HUMAN



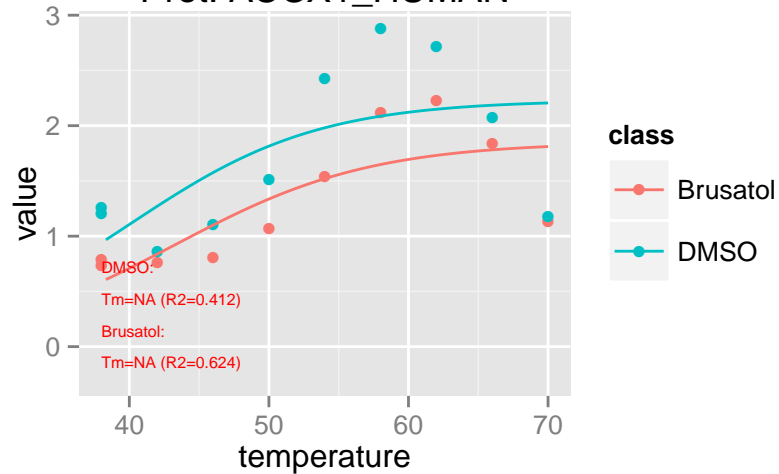
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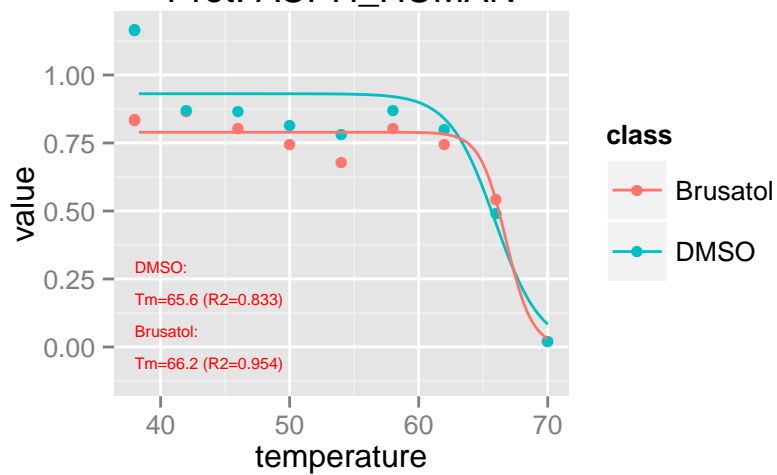
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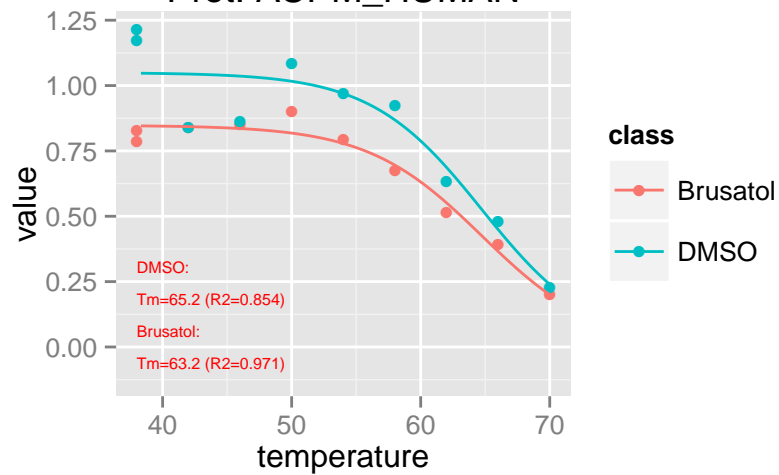
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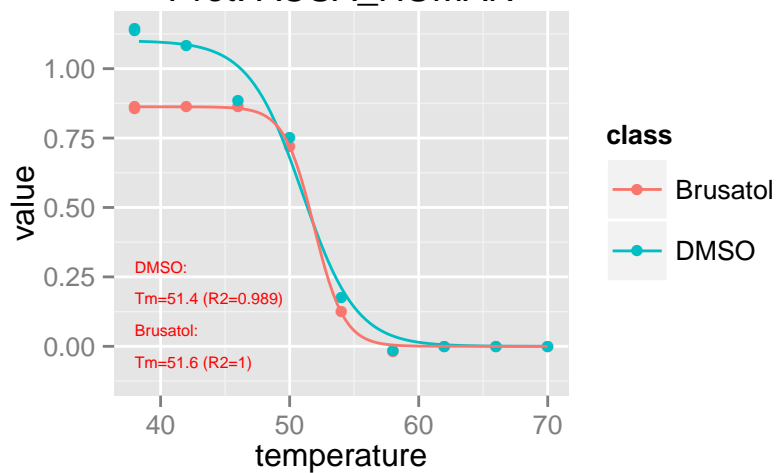
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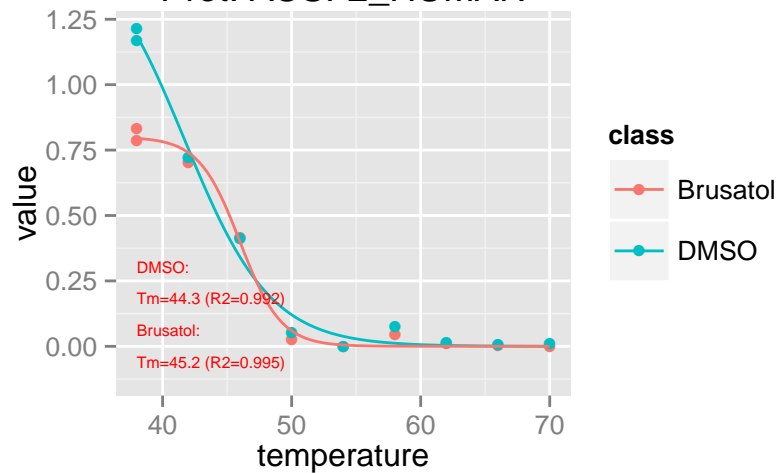
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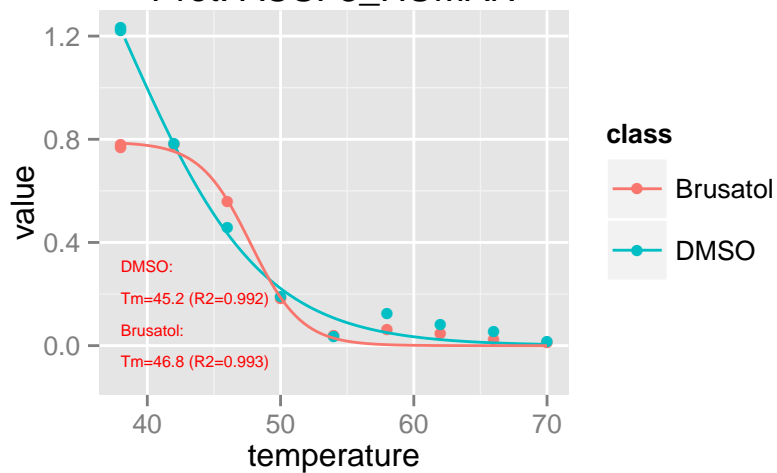
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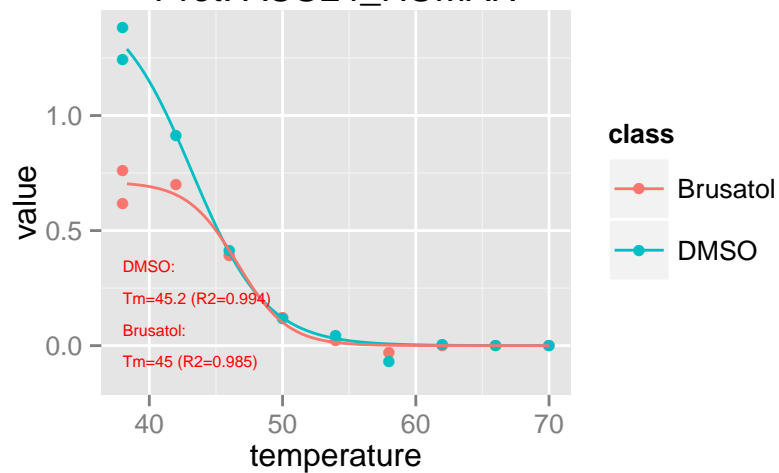
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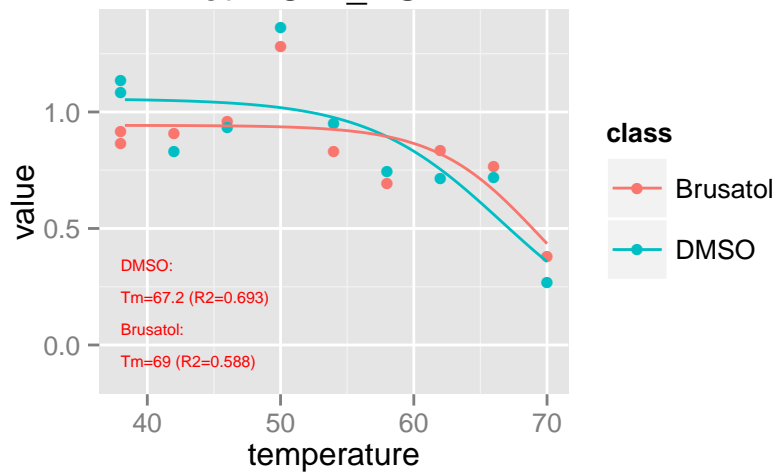
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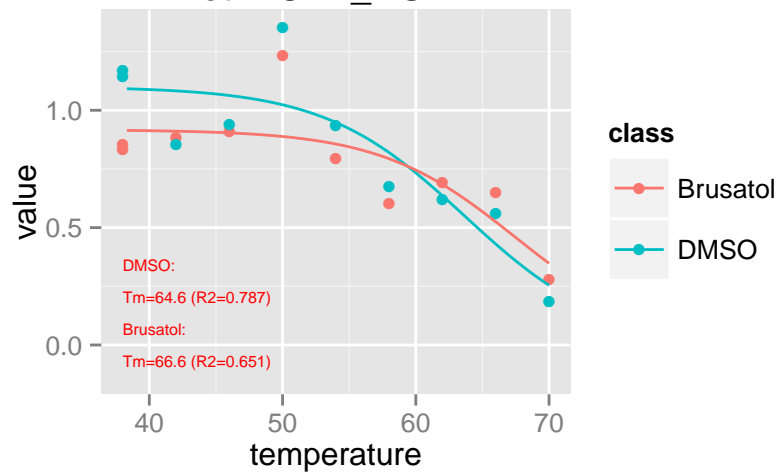
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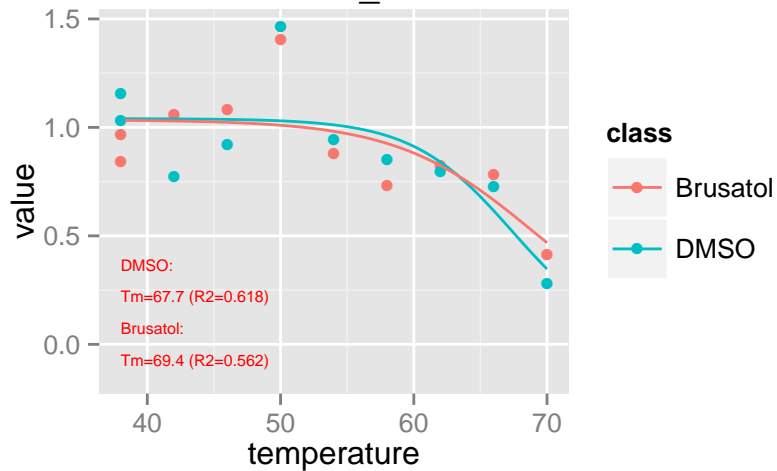
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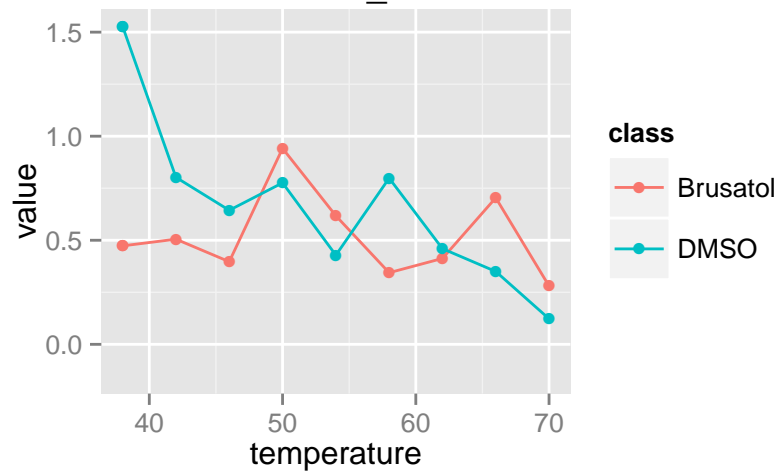
Prot: ACTB_HUMAN



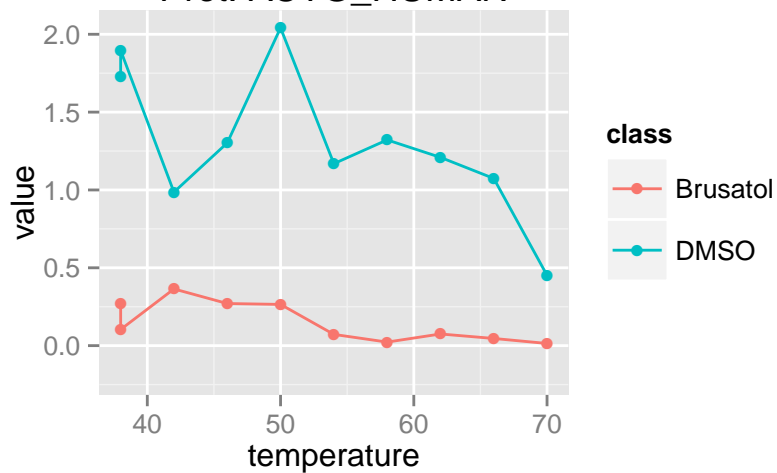
Prot: ACTBL_HUMAN



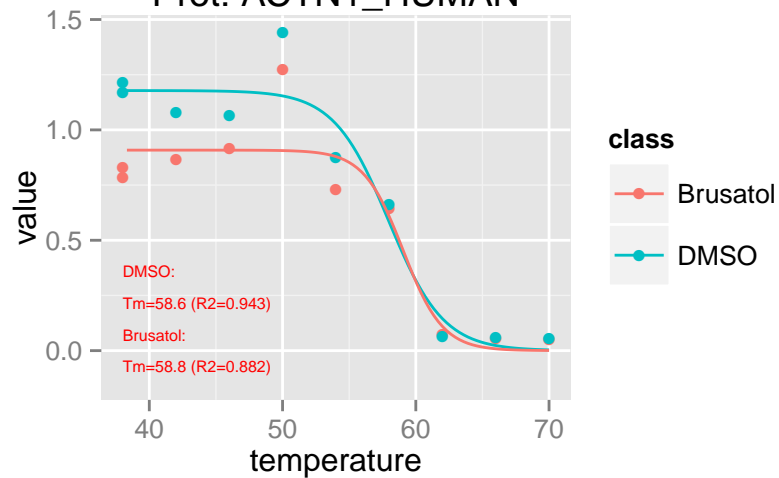
Prot: ACTBM_HUMAN



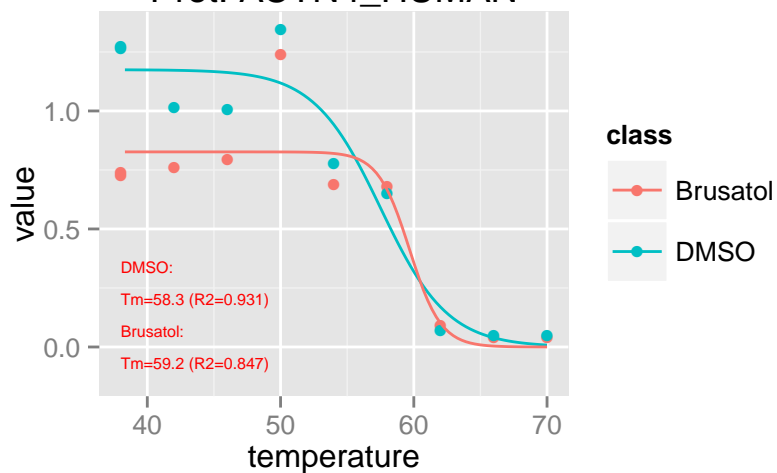
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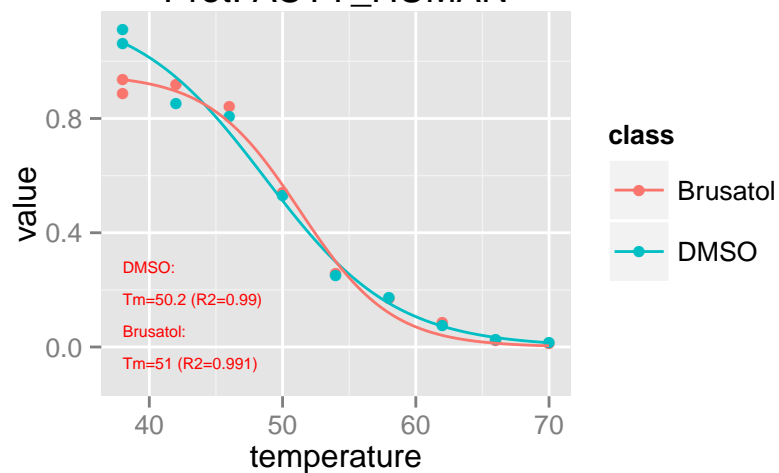
Prot: ACTN1_HUMAN



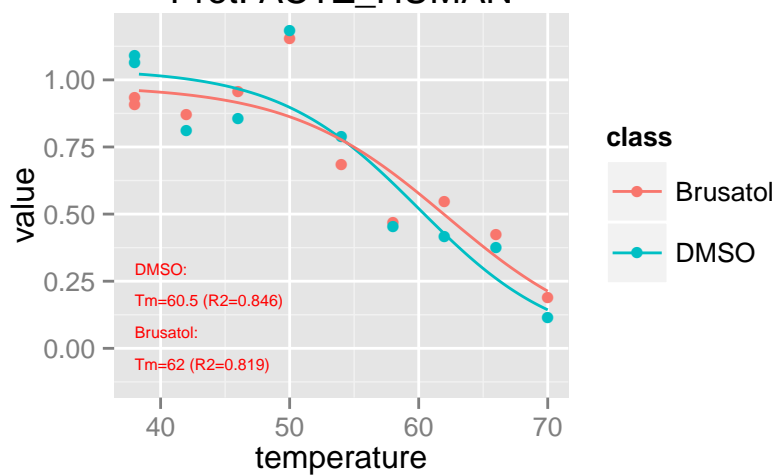
Prot: ACTN4_HUMAN



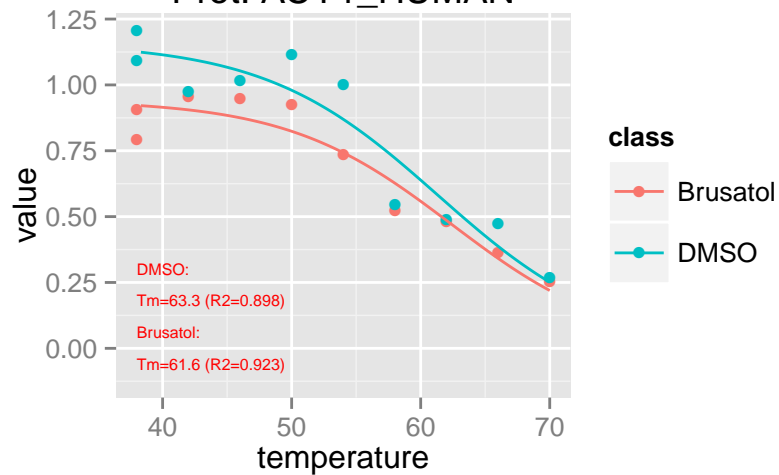
Prot: ACTY_HUMAN



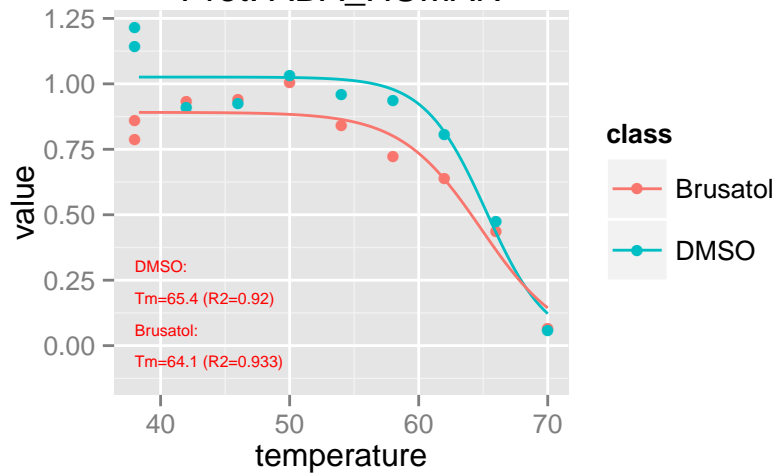
Prot: ACTZ_HUMAN



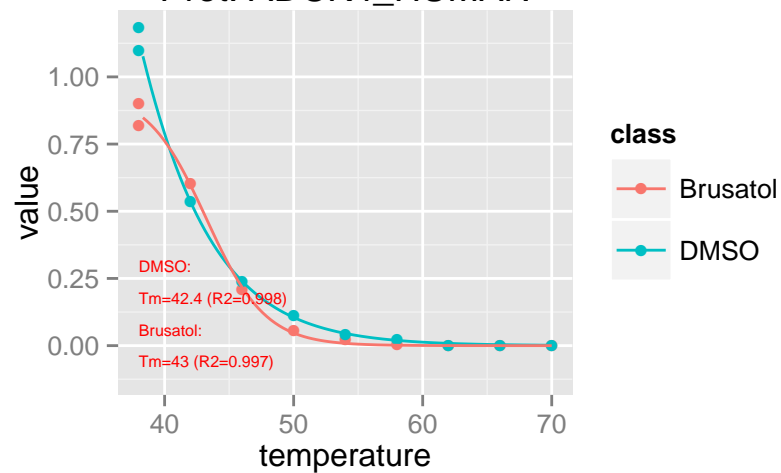
Prot: ACY1_HUMAN



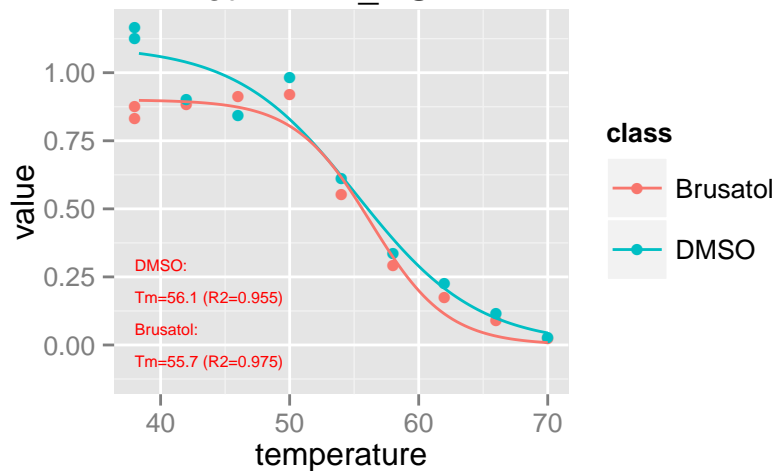
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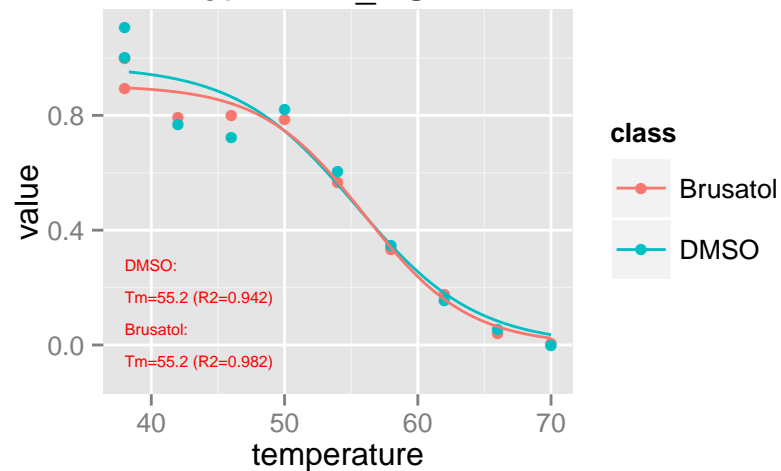
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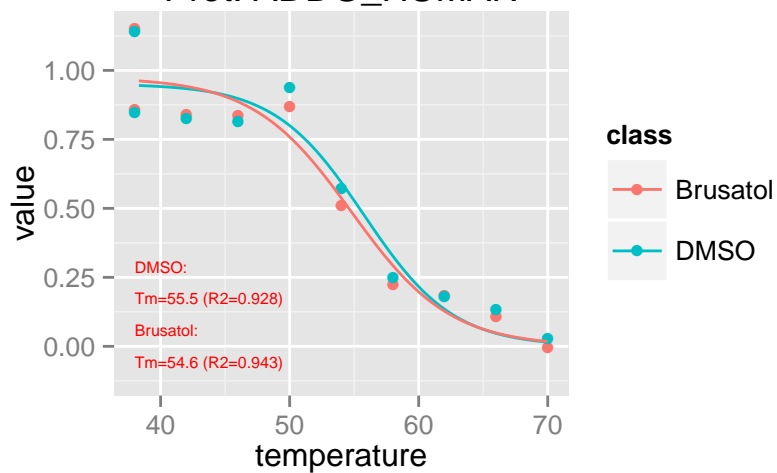
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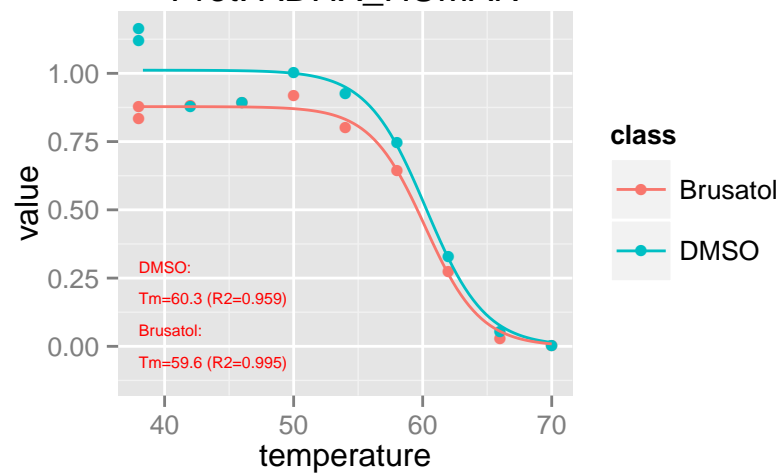
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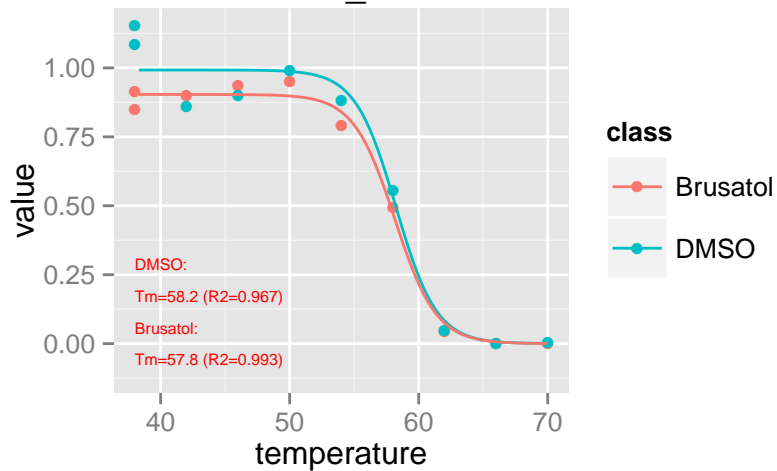
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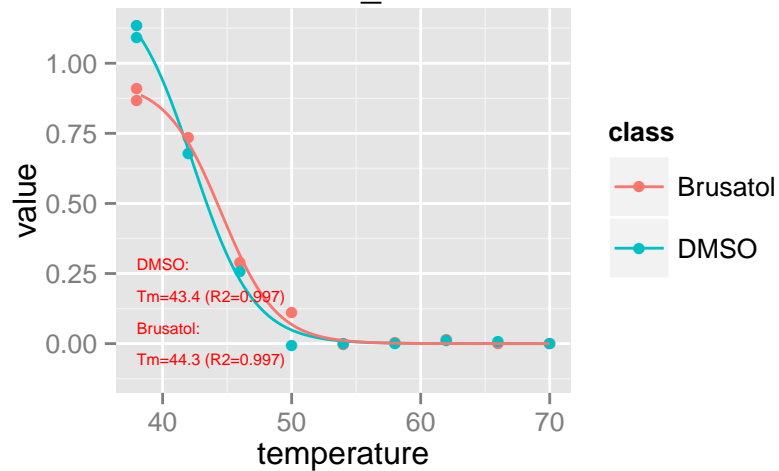
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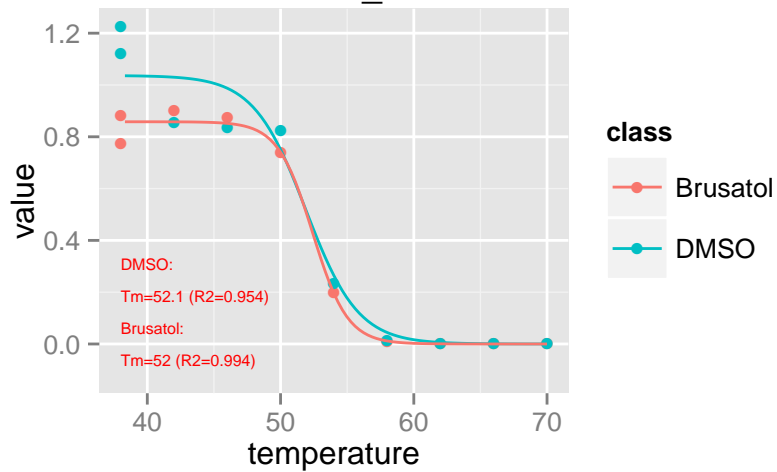
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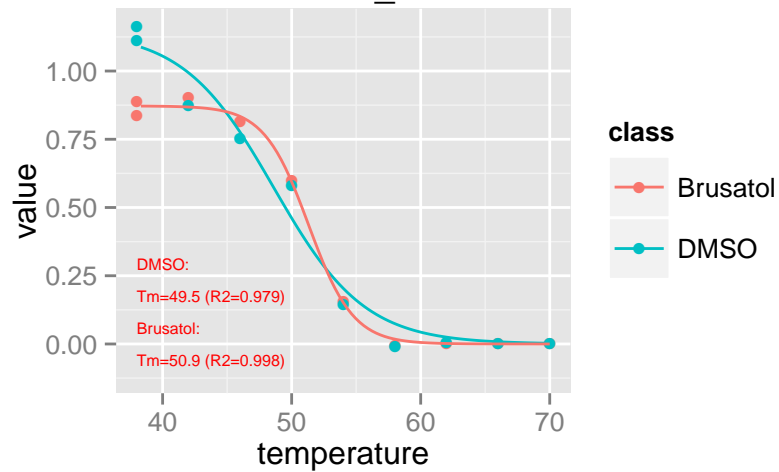
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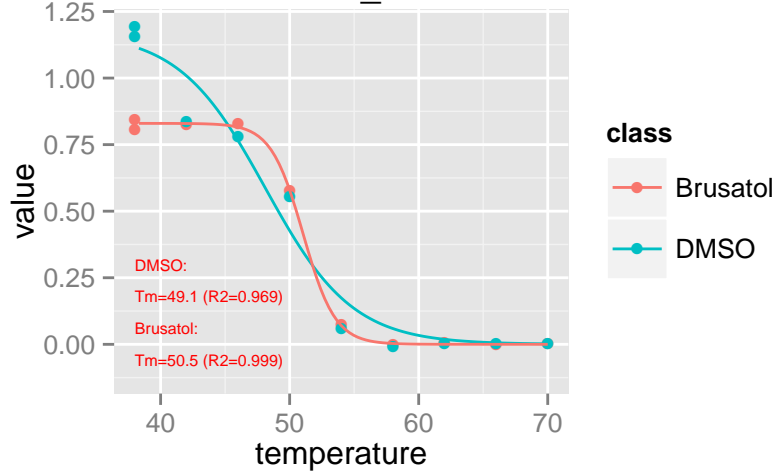
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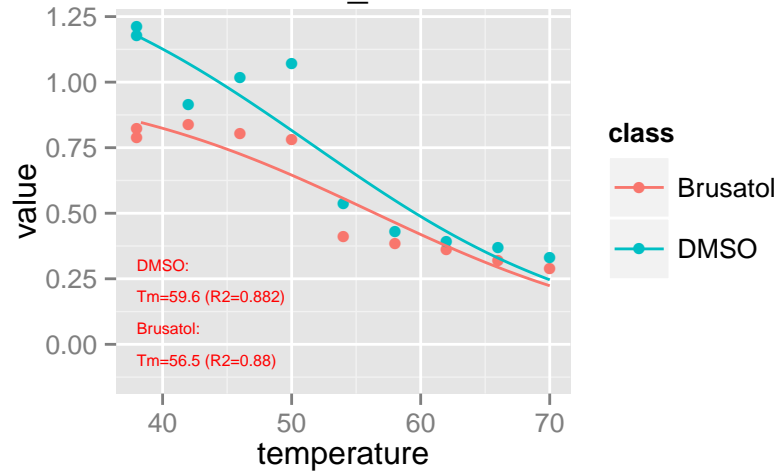
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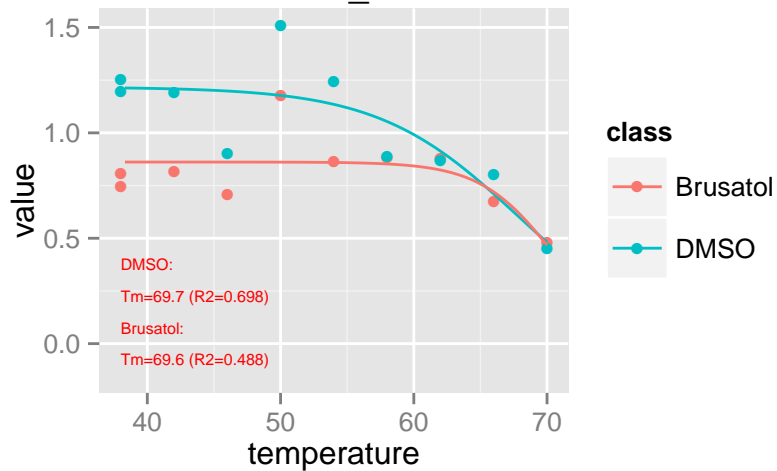
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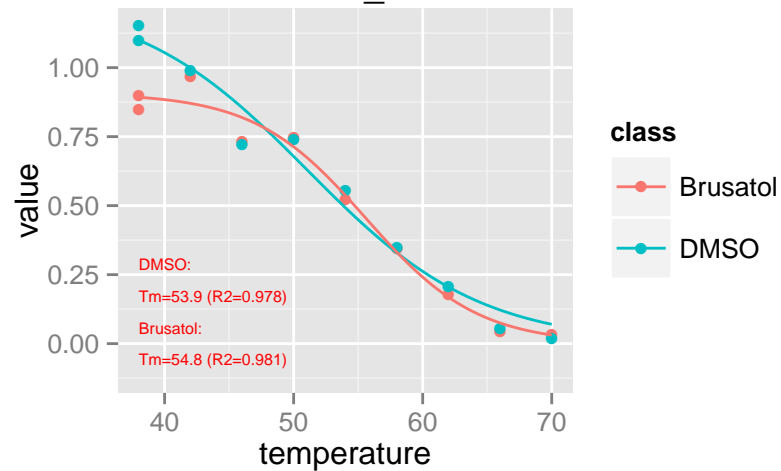
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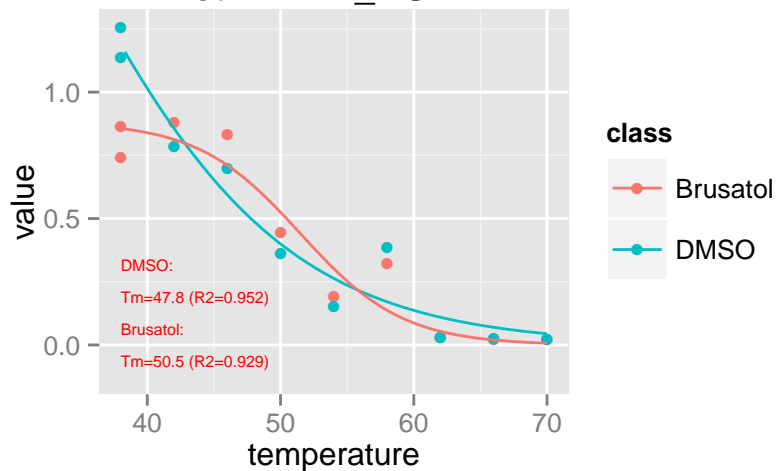
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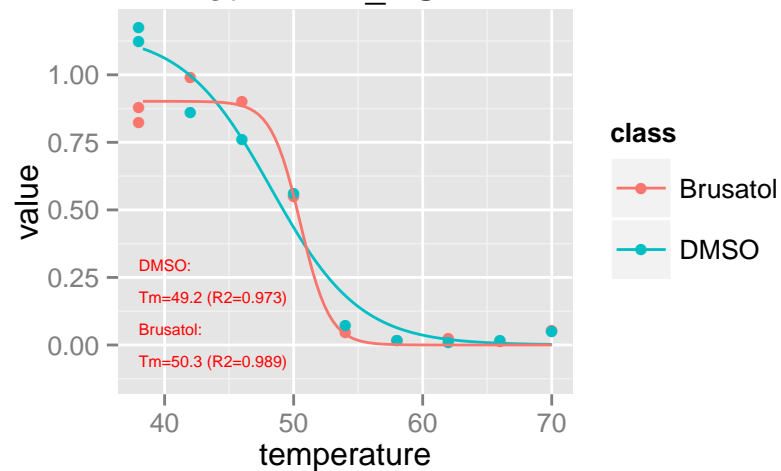
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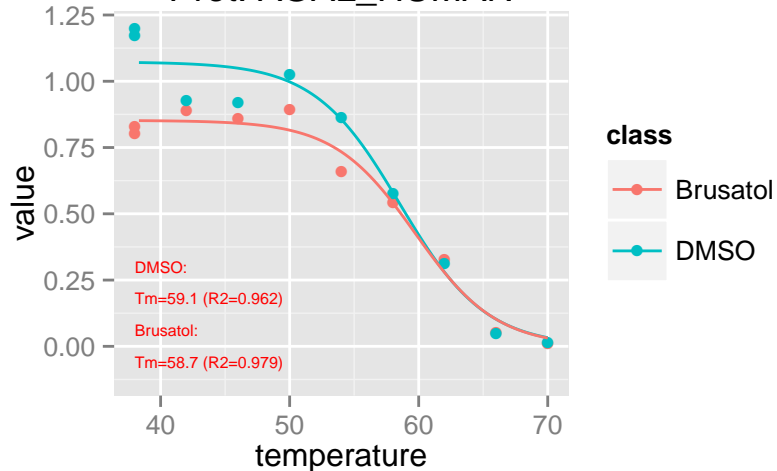
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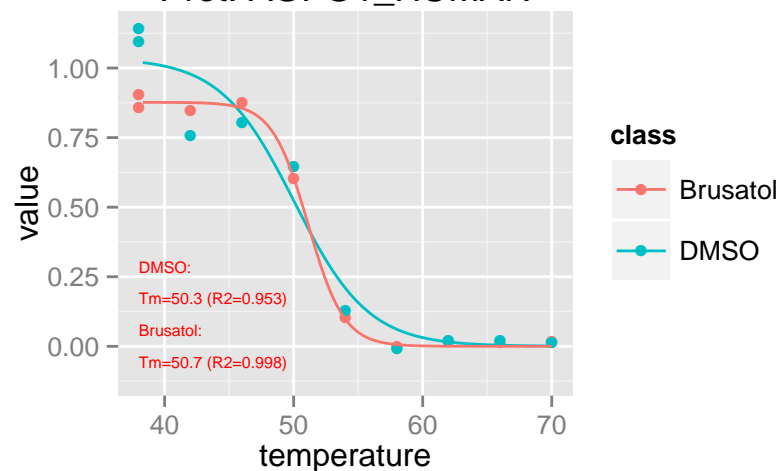
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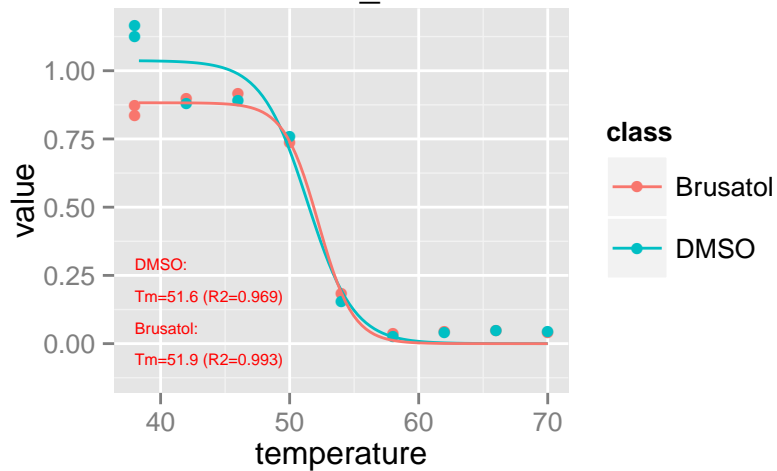
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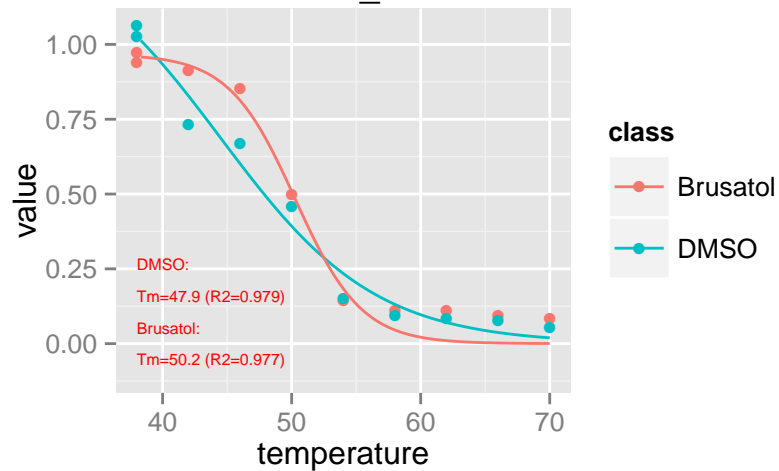
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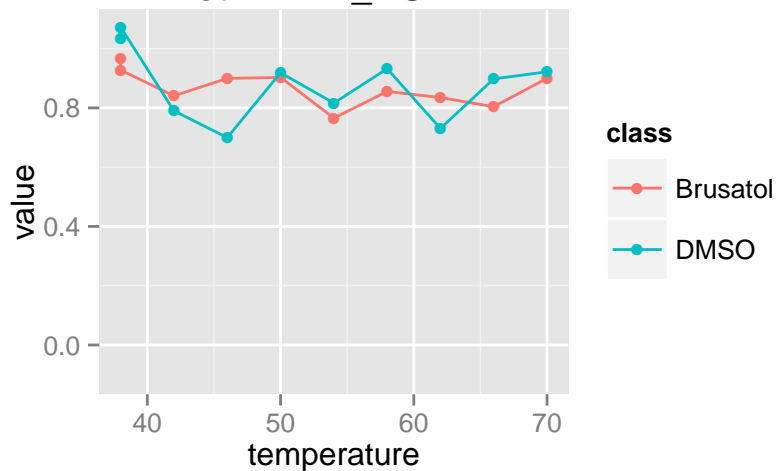
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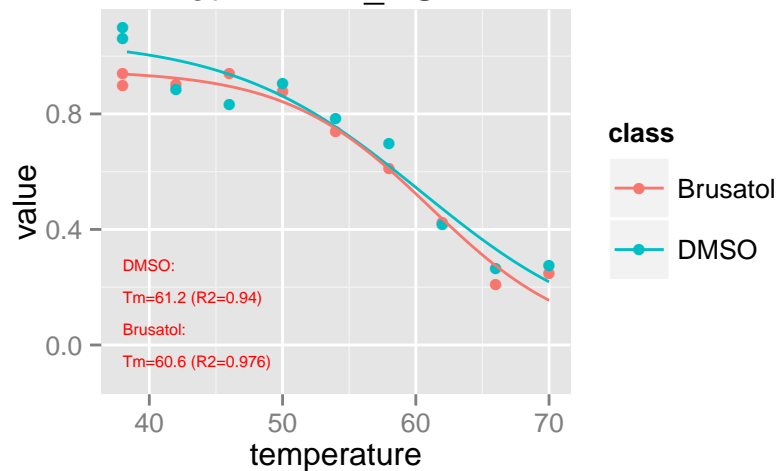
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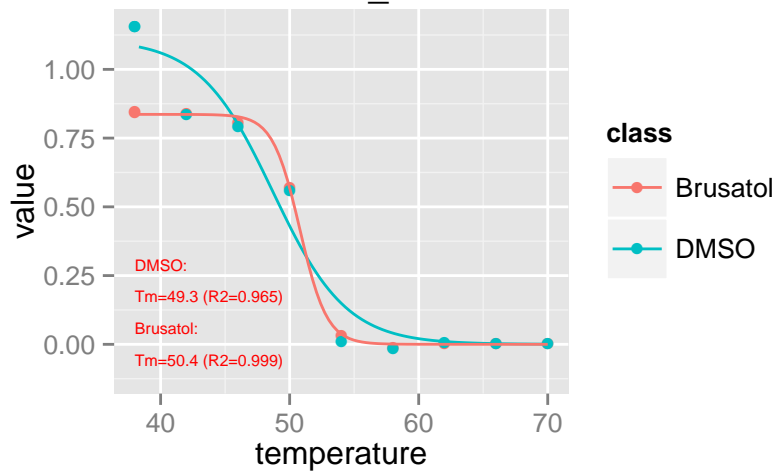
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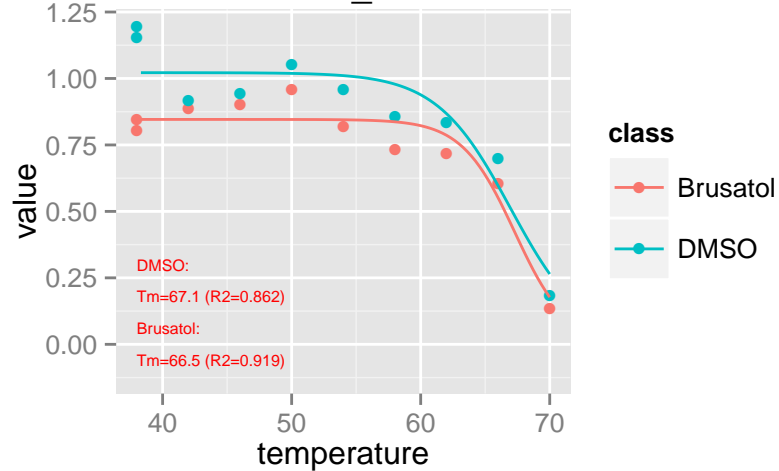
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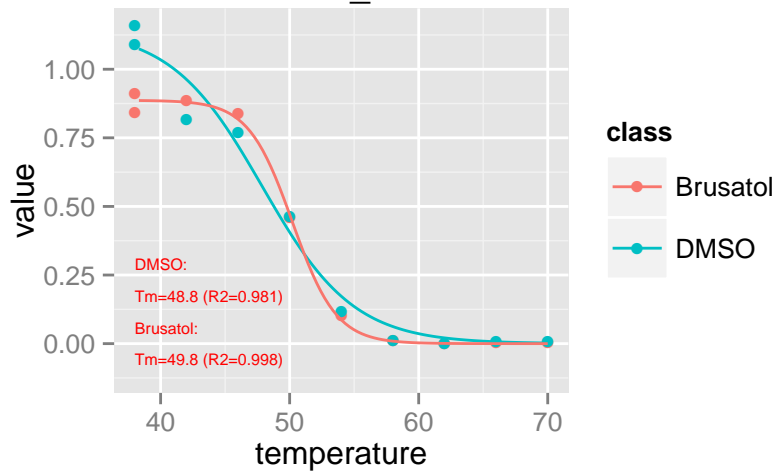
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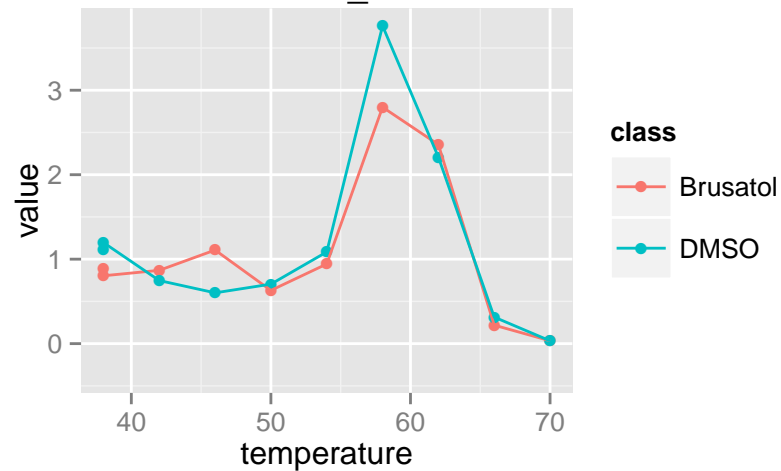
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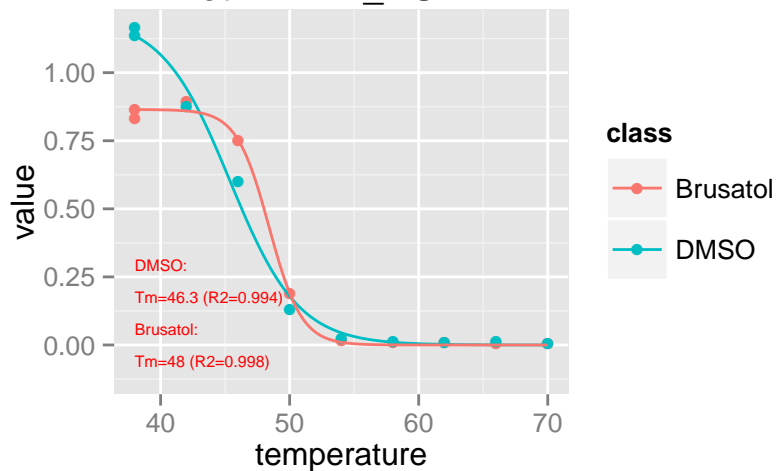
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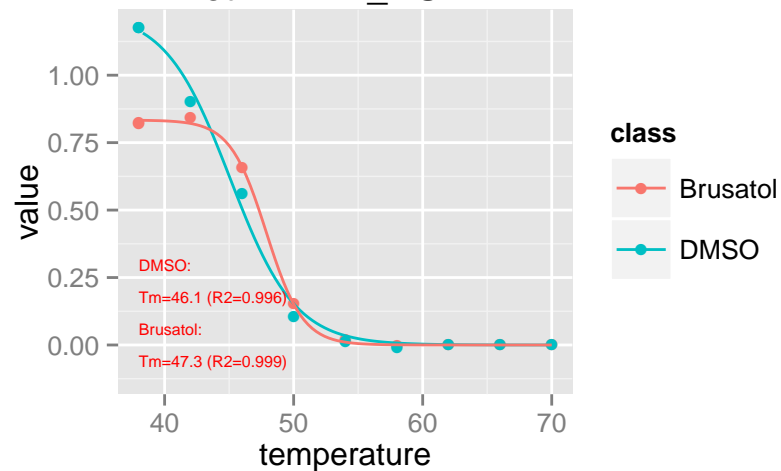
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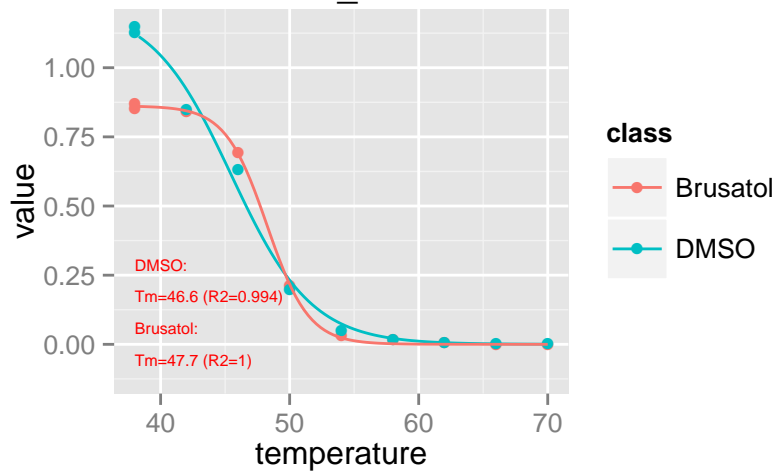
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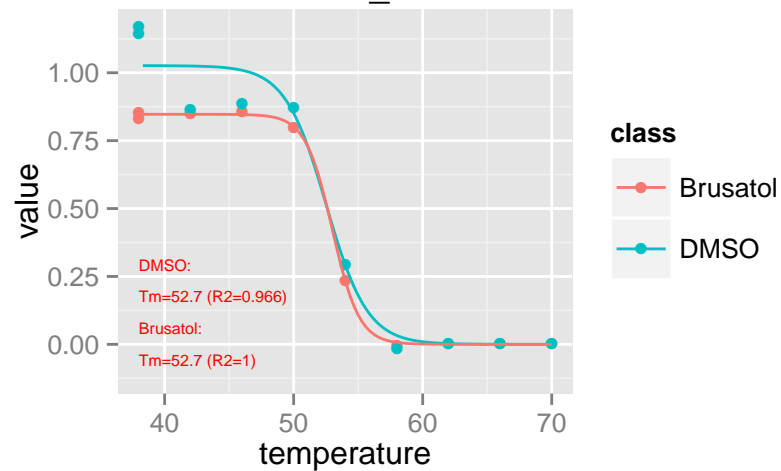
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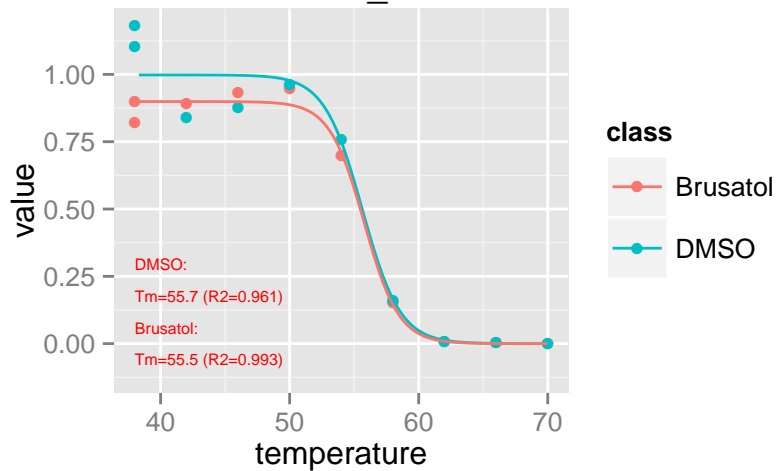
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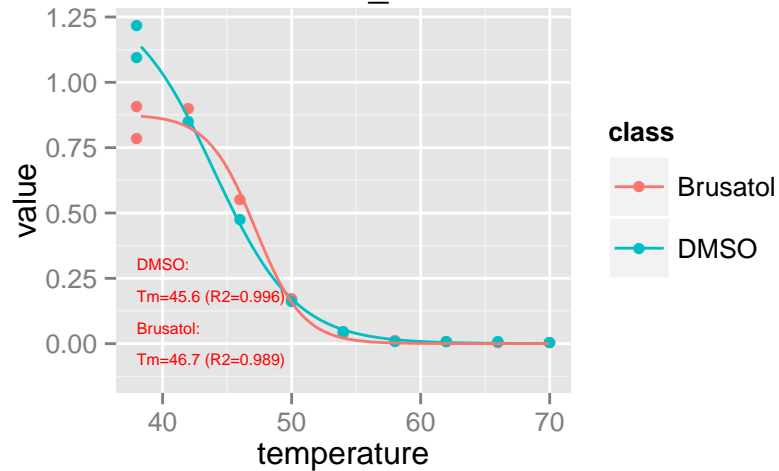
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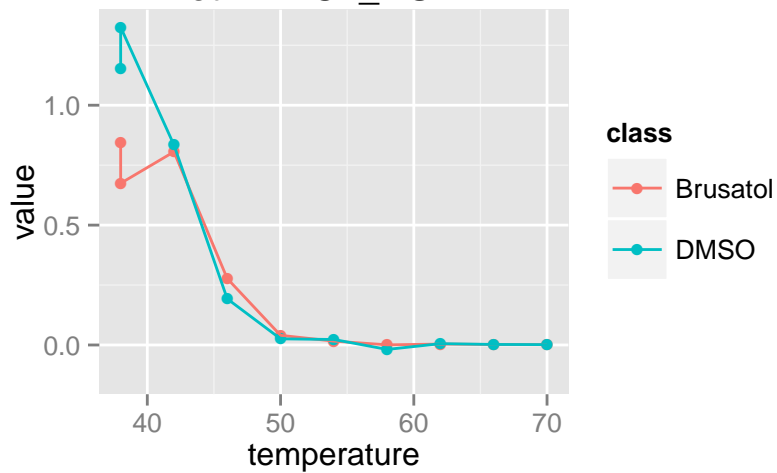
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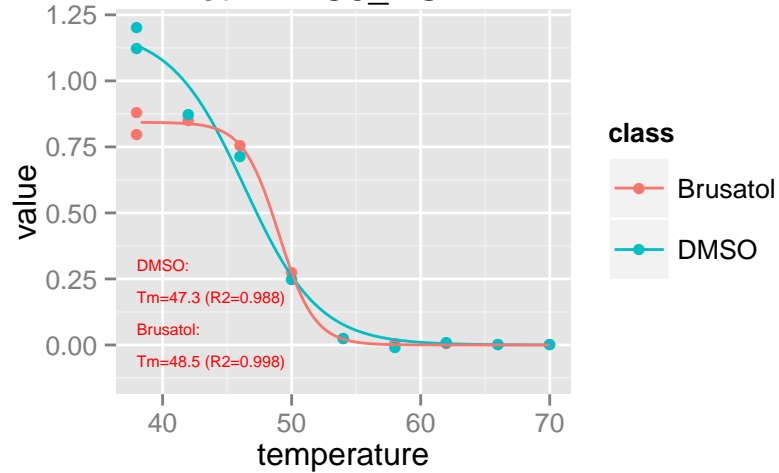
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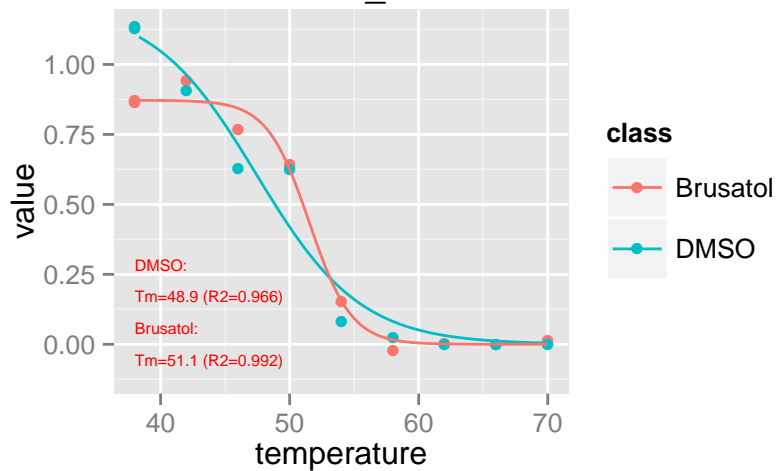
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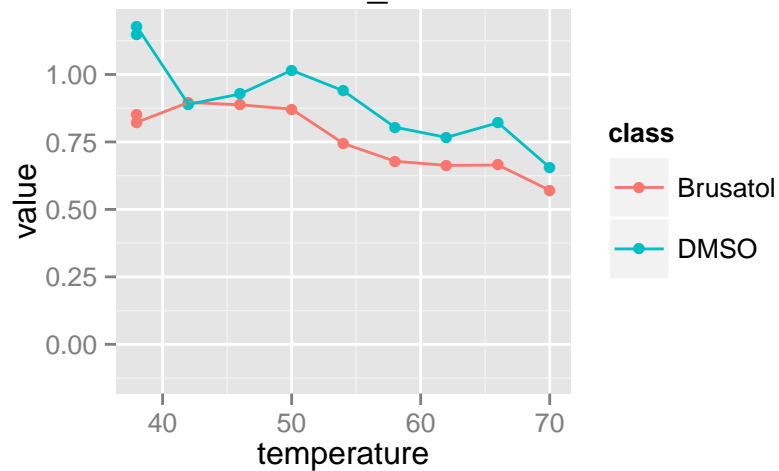
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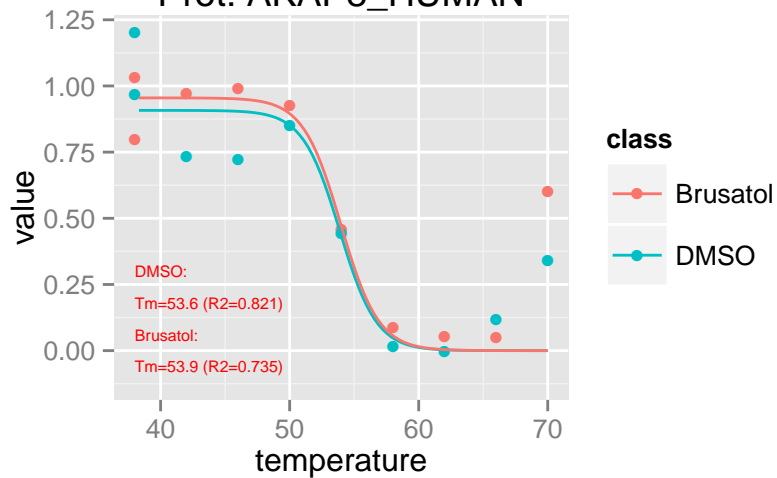
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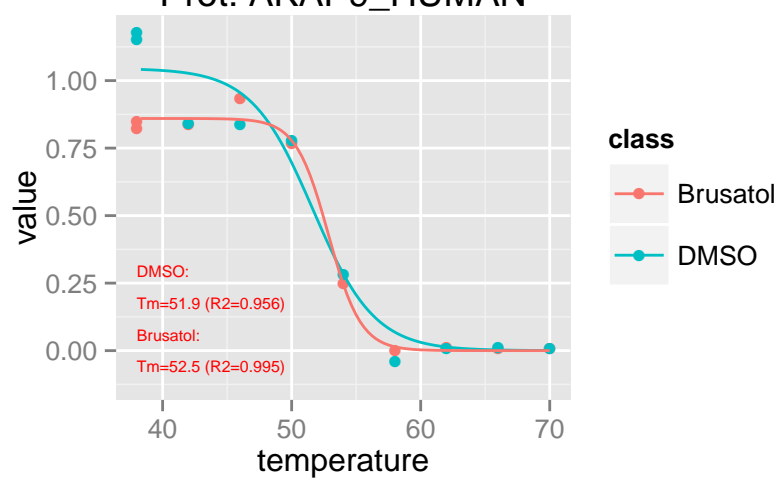
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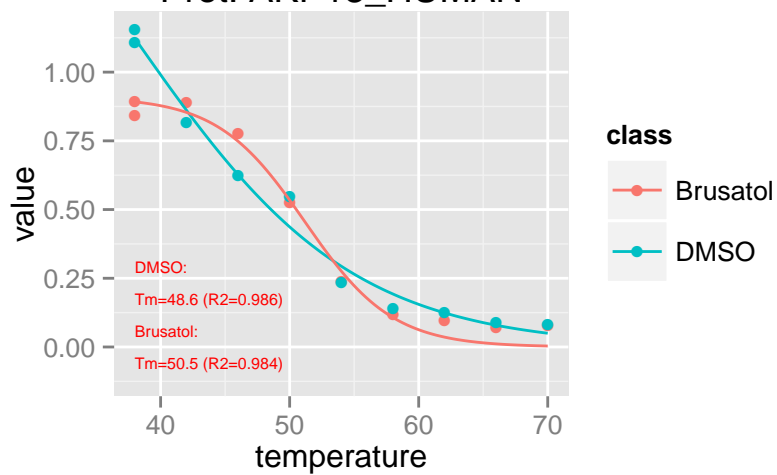
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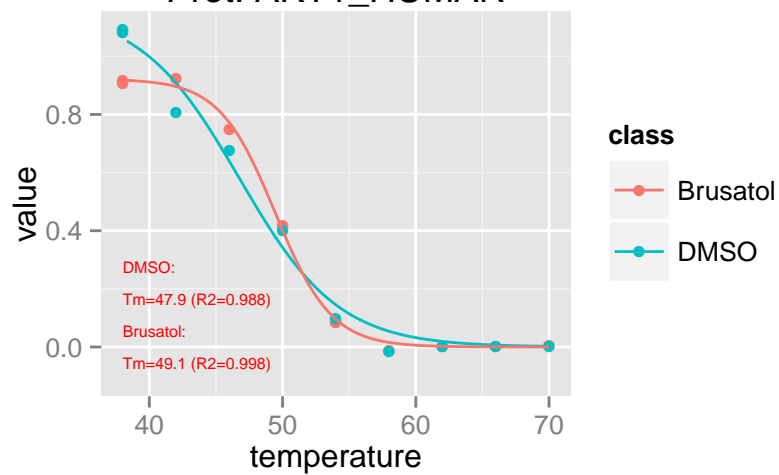
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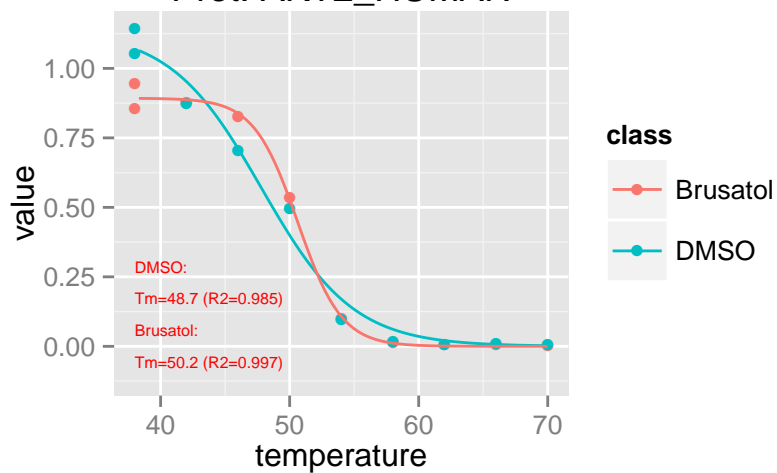
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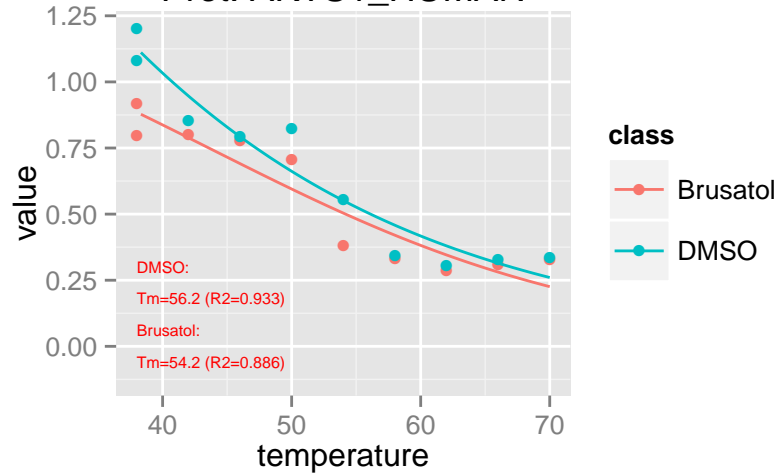
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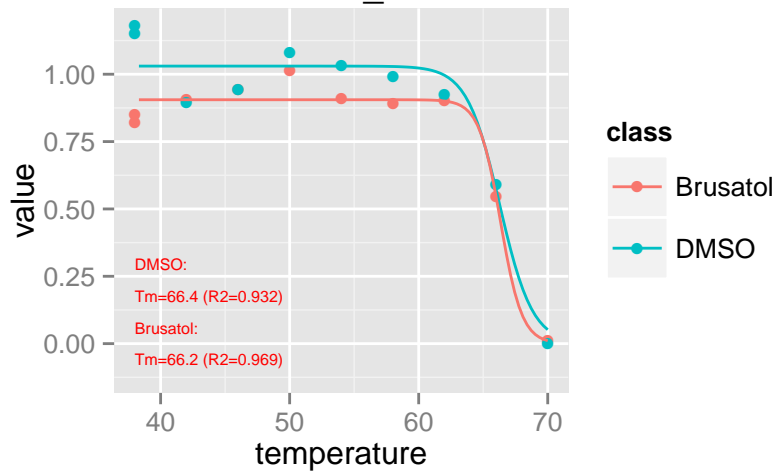
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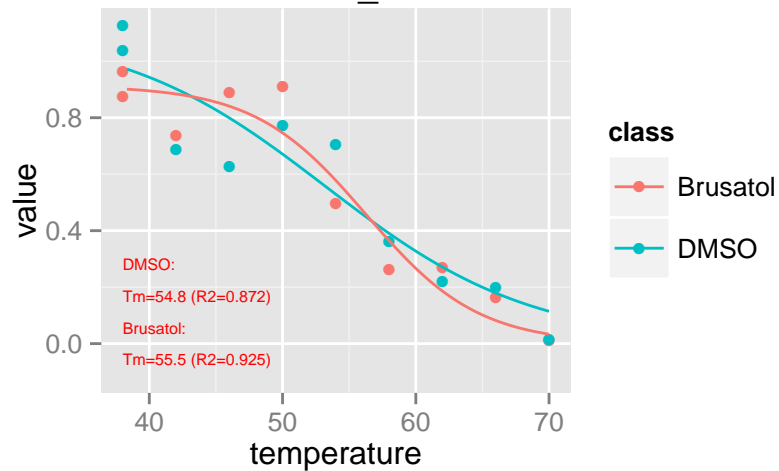
Prot: AKTS1_HUMAN



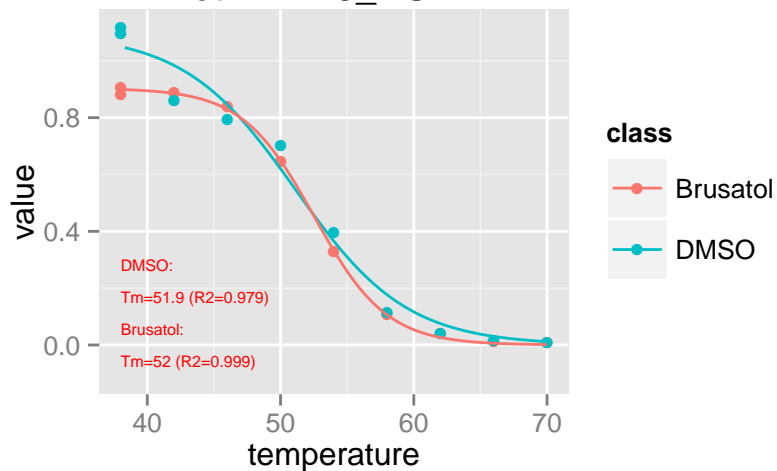
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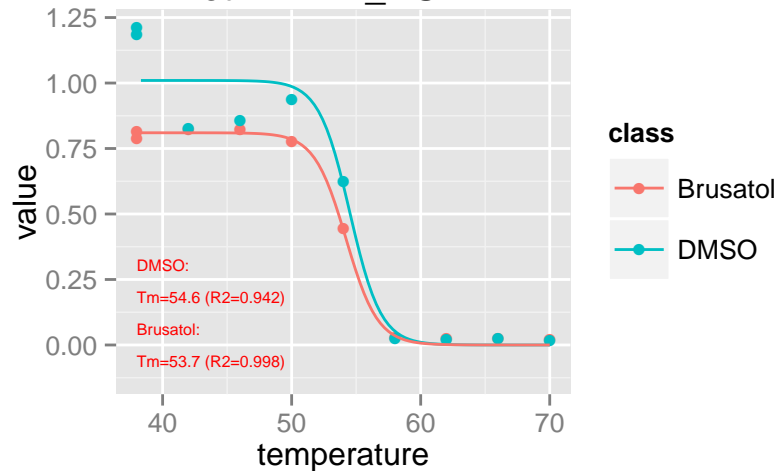
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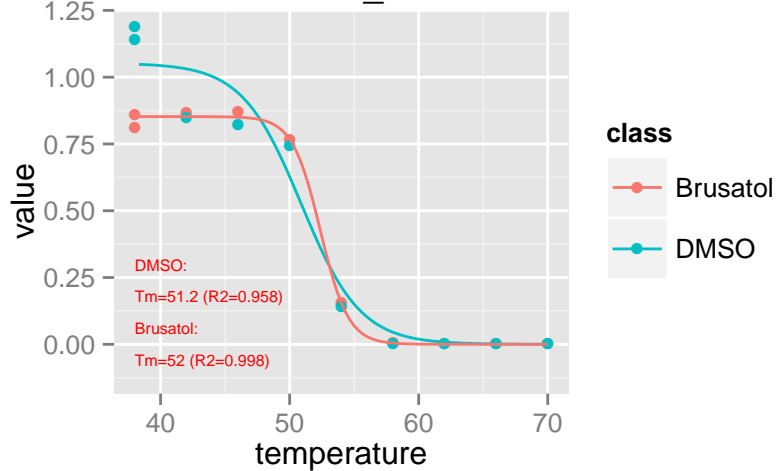
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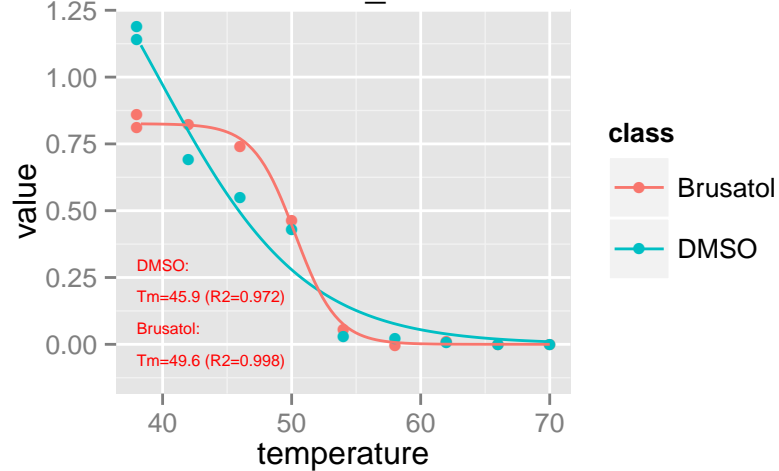
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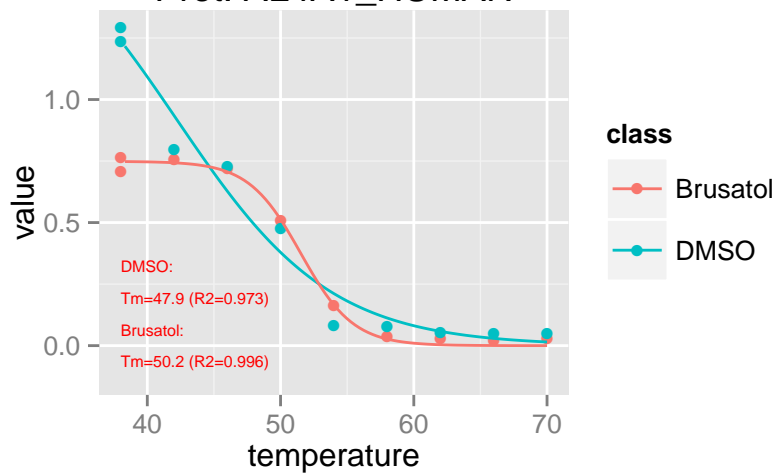
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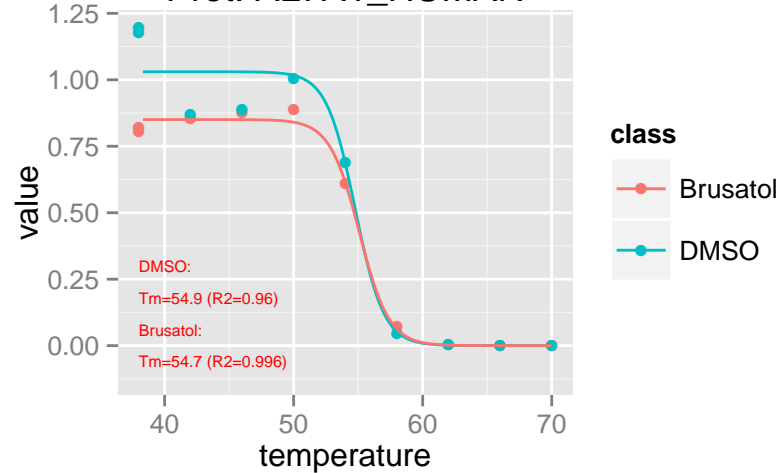
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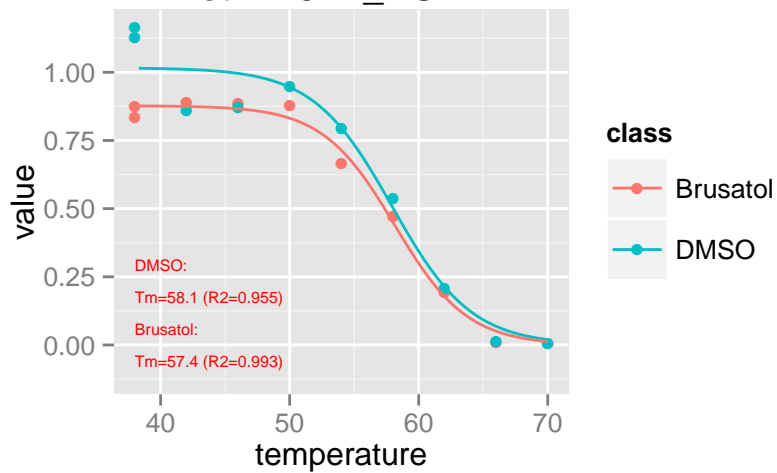
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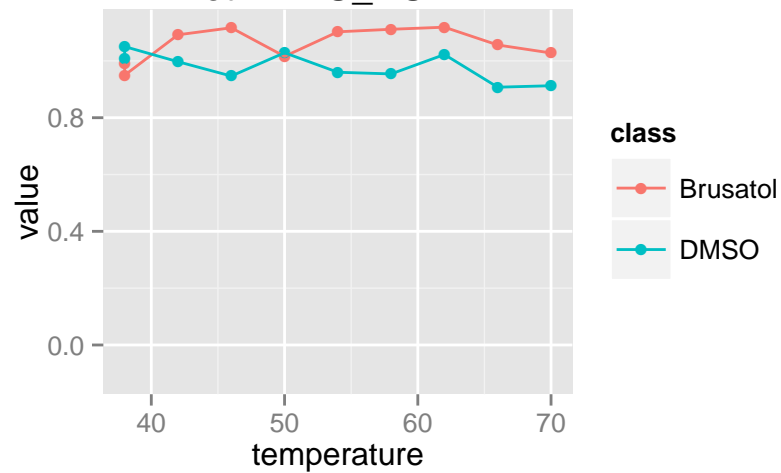
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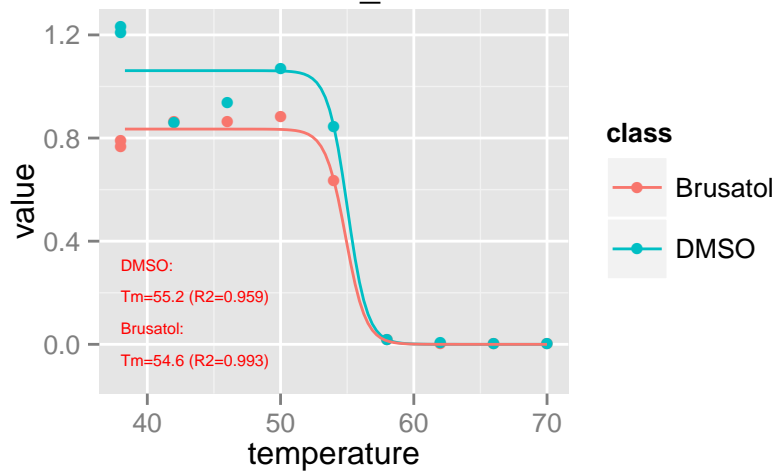
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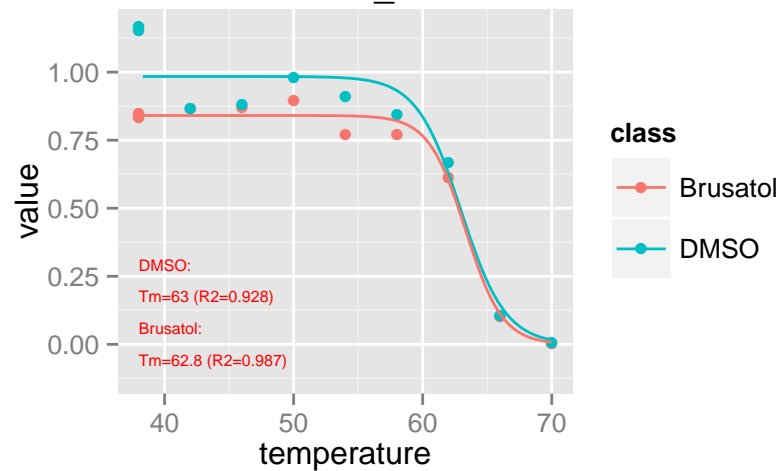
Prot: ALBU_HUMAN



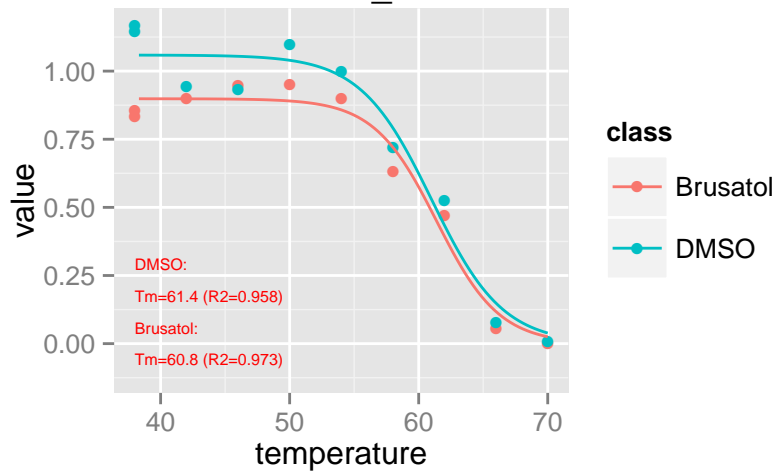
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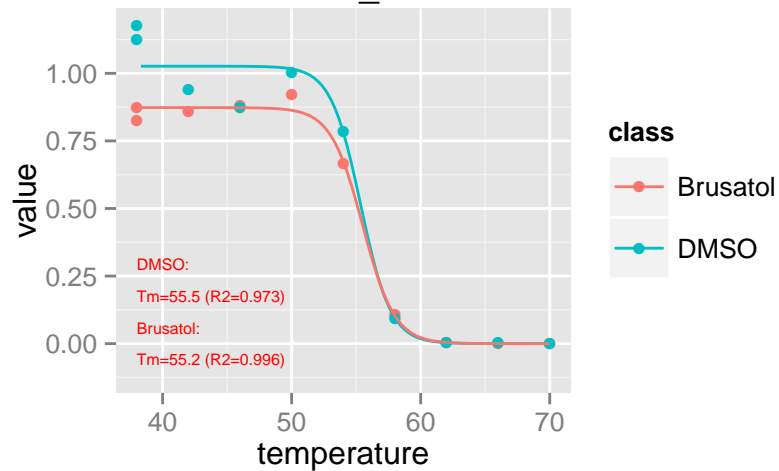
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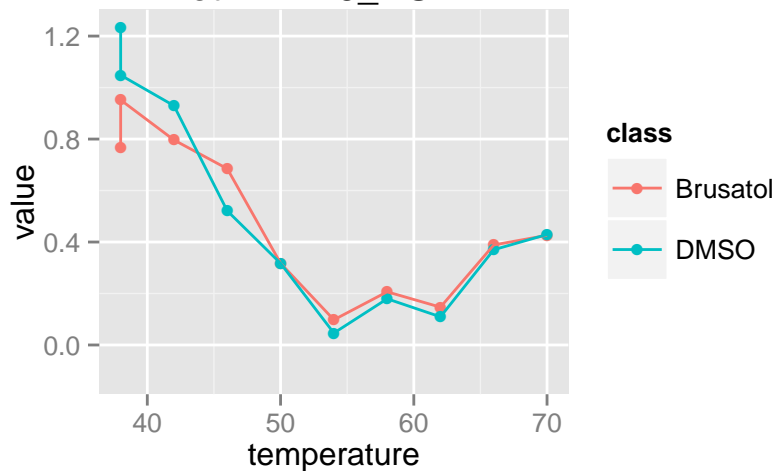
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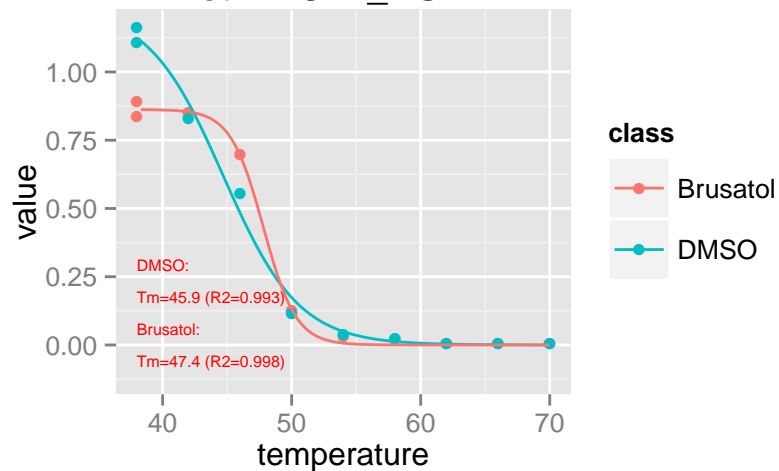
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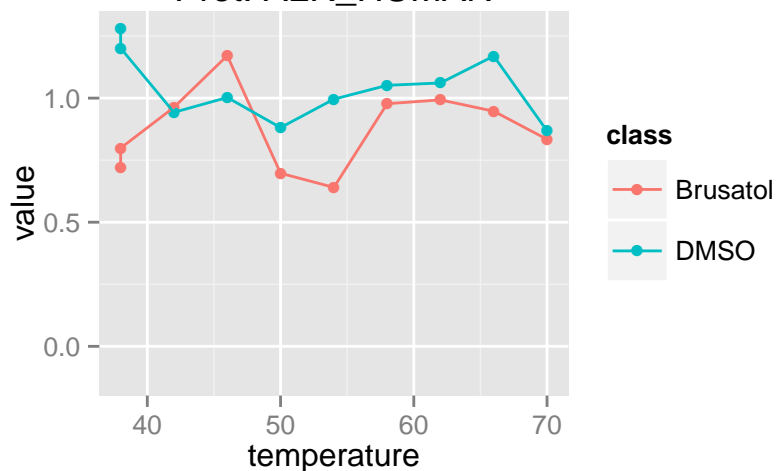
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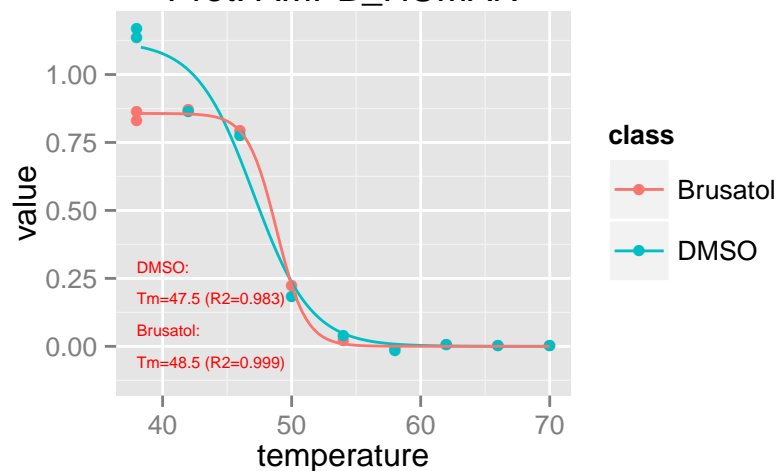
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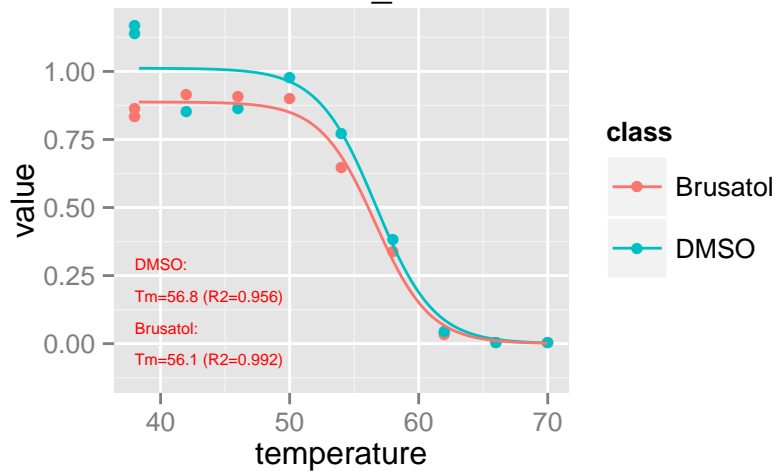
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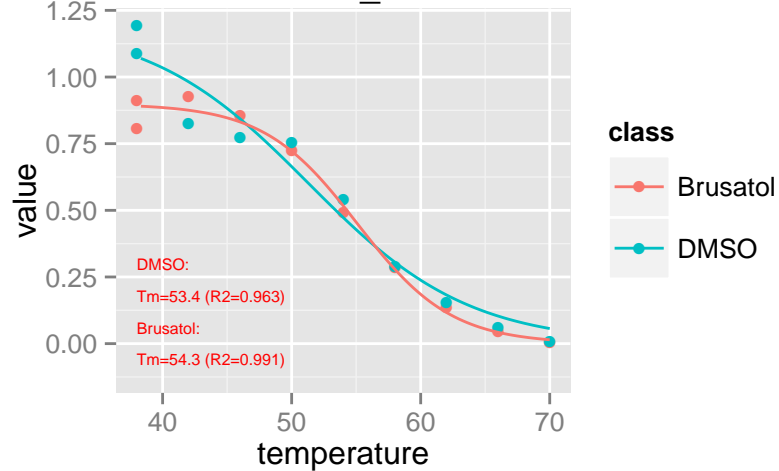
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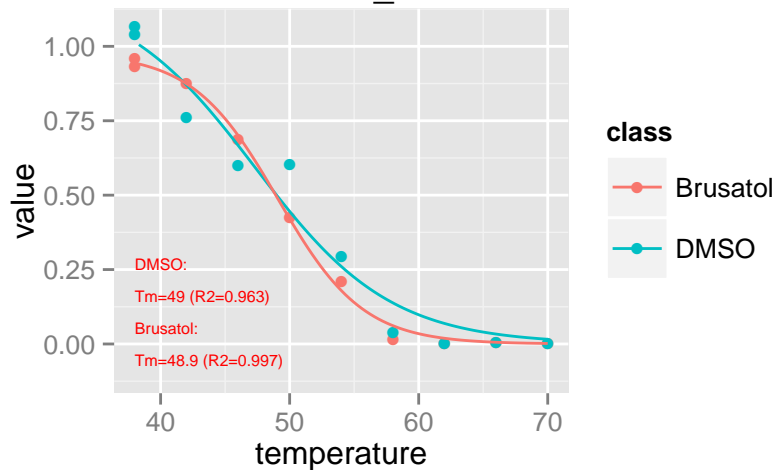
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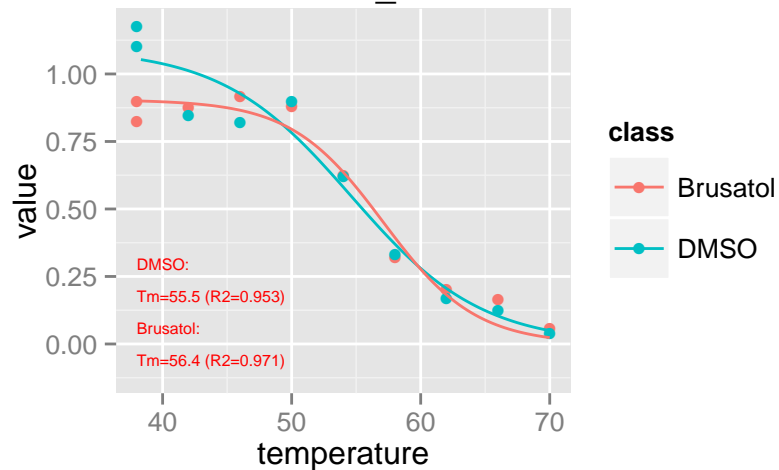
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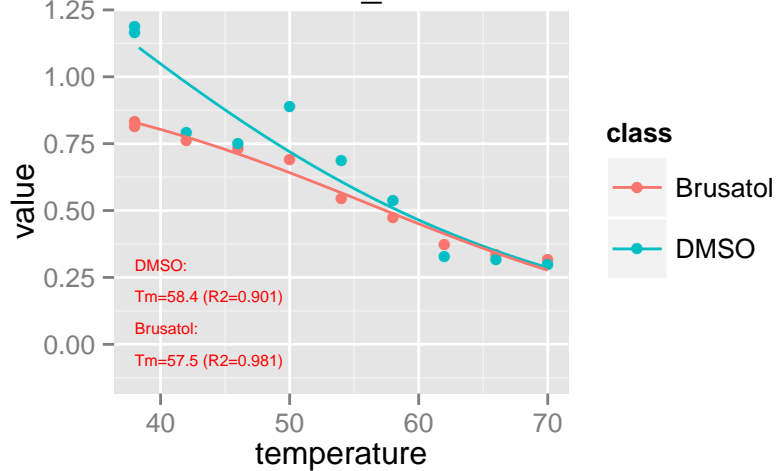
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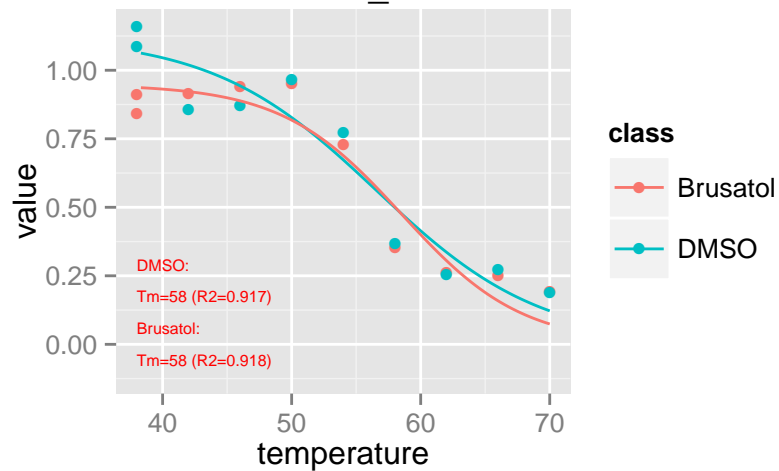
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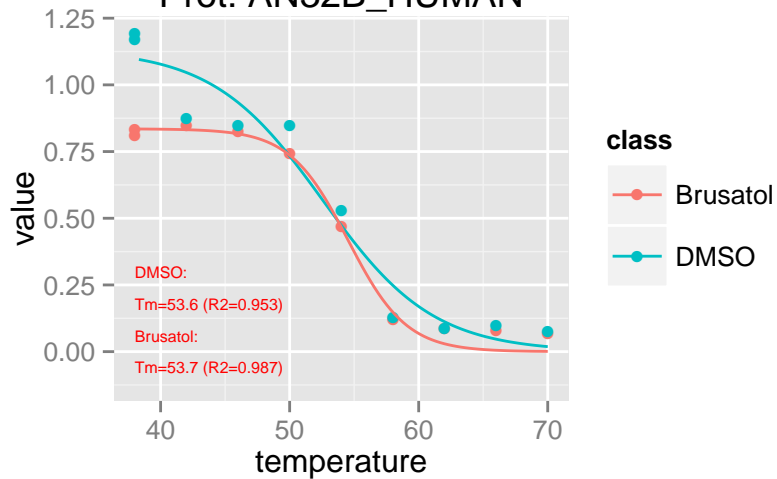
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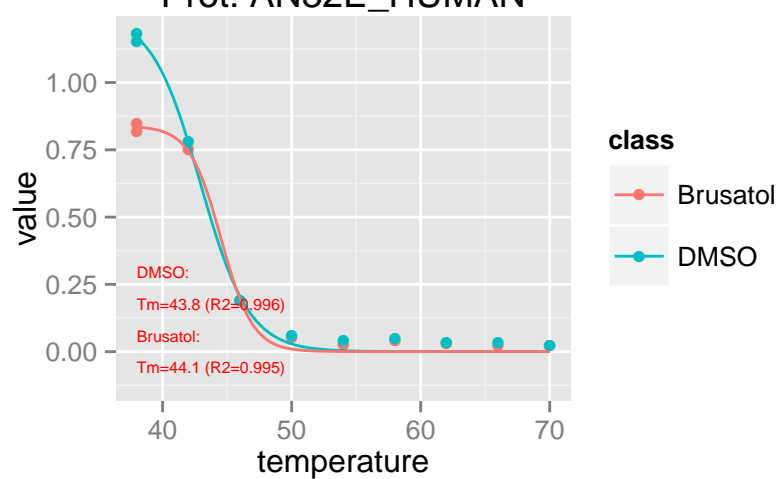
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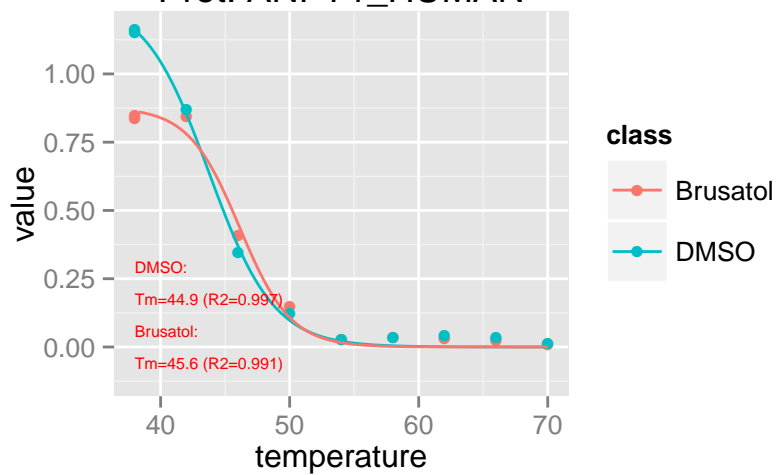
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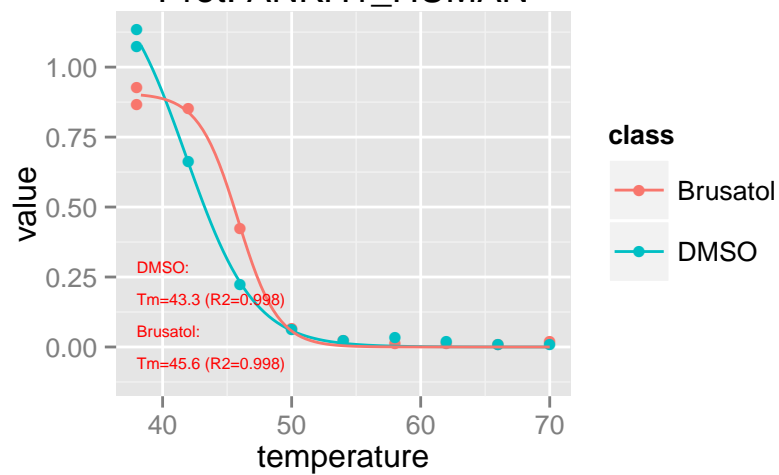
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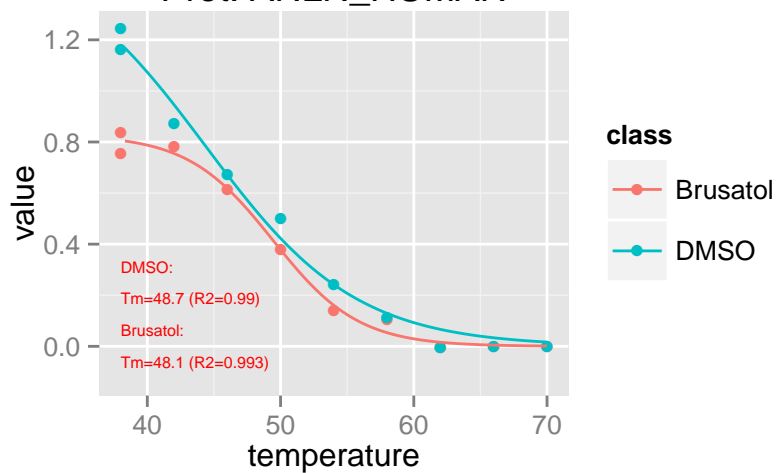
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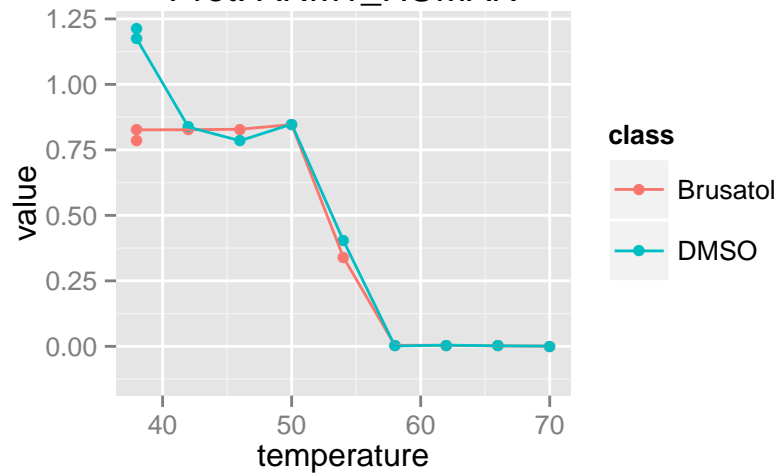
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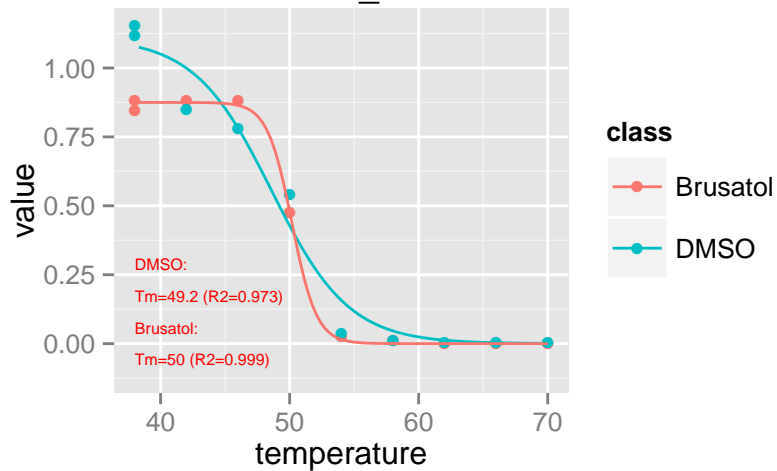
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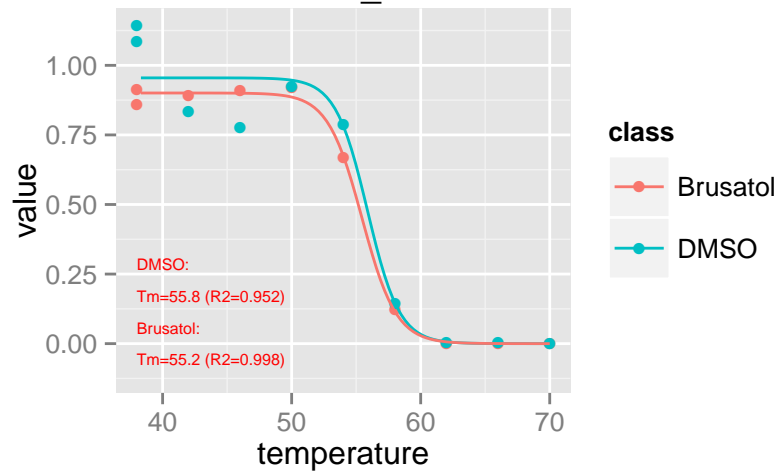
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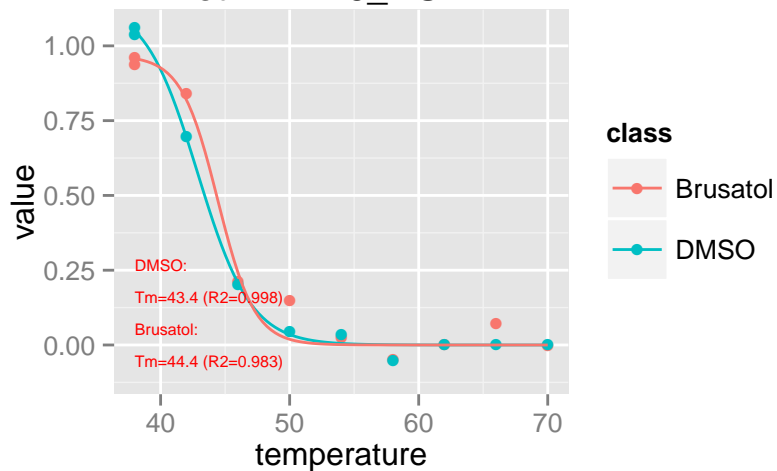
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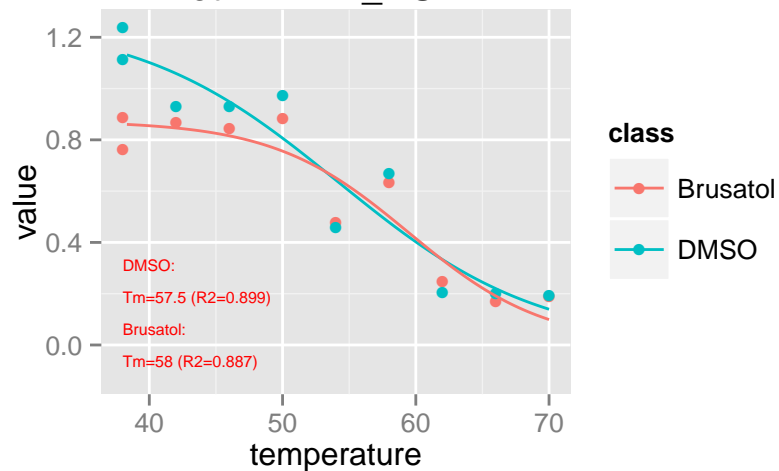
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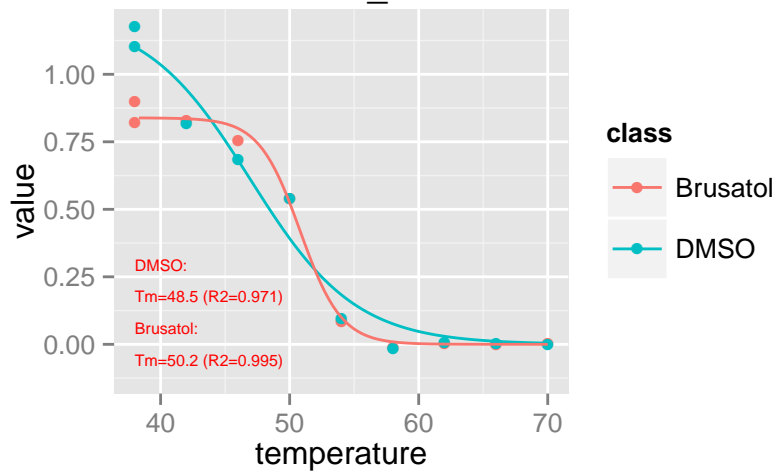
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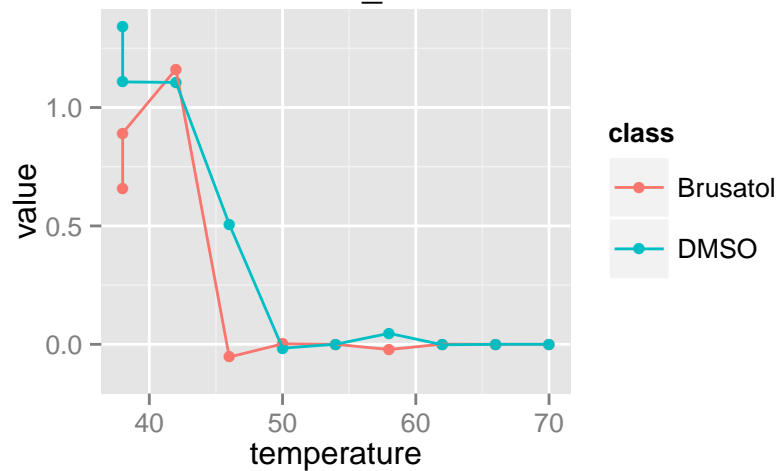
Prot: ANR17_HUMAN



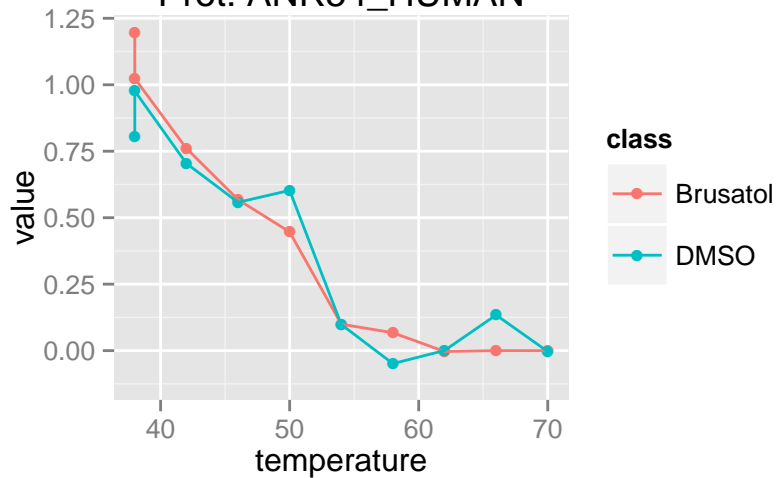
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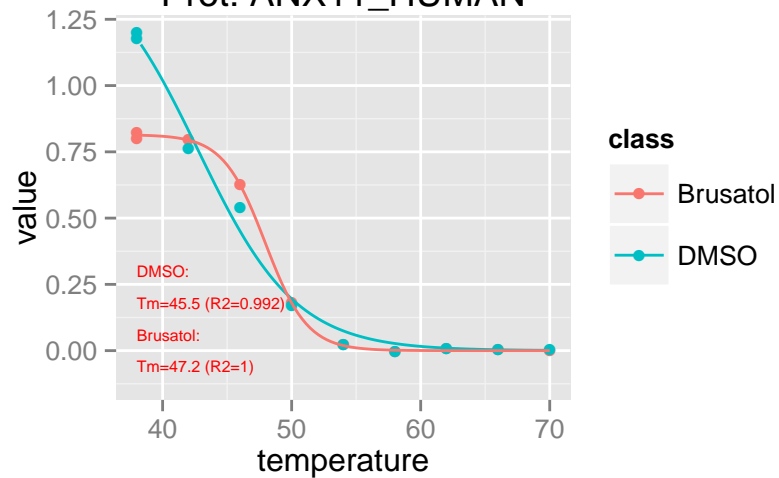
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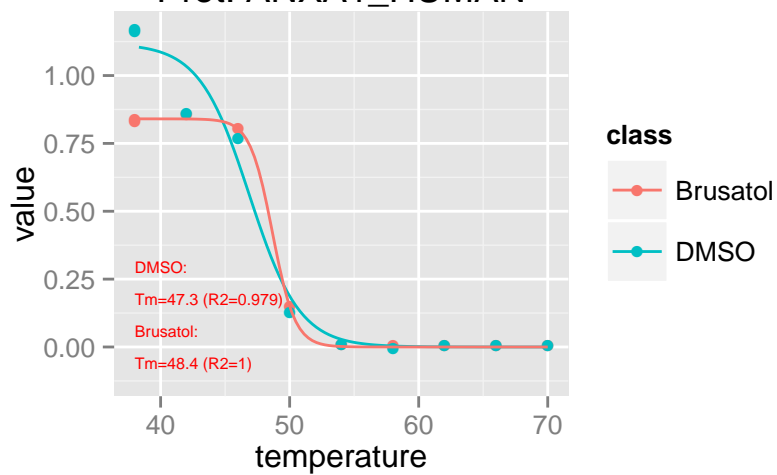
Prot: ANR54_HUMAN



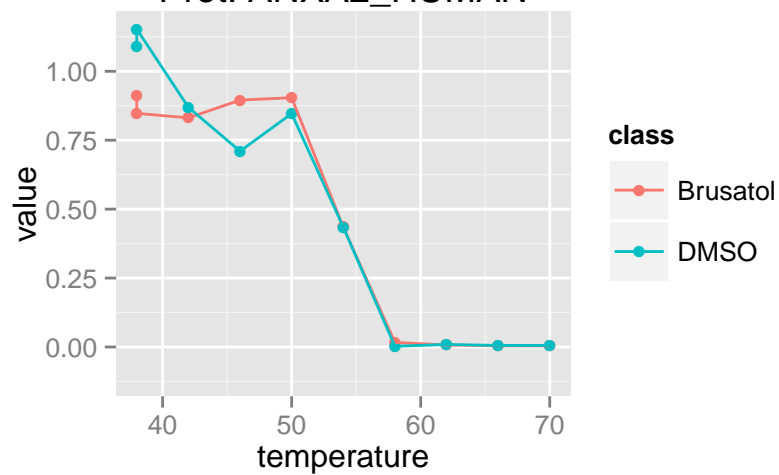
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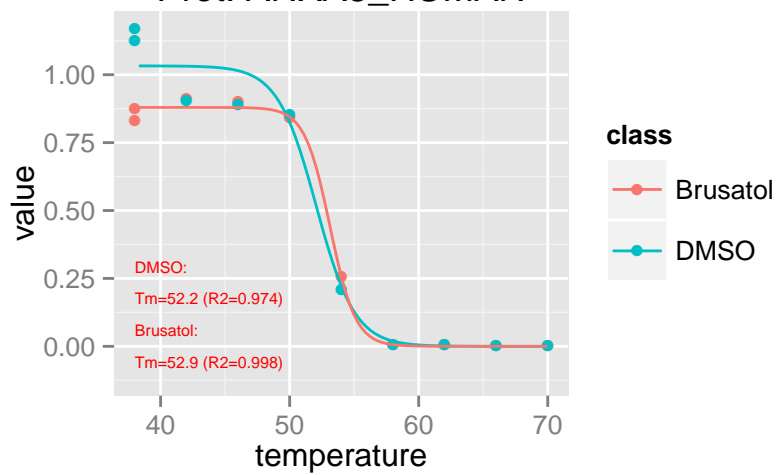
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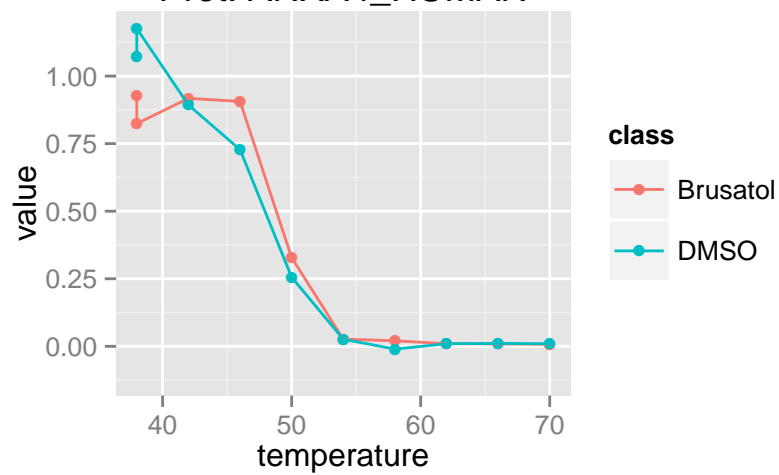
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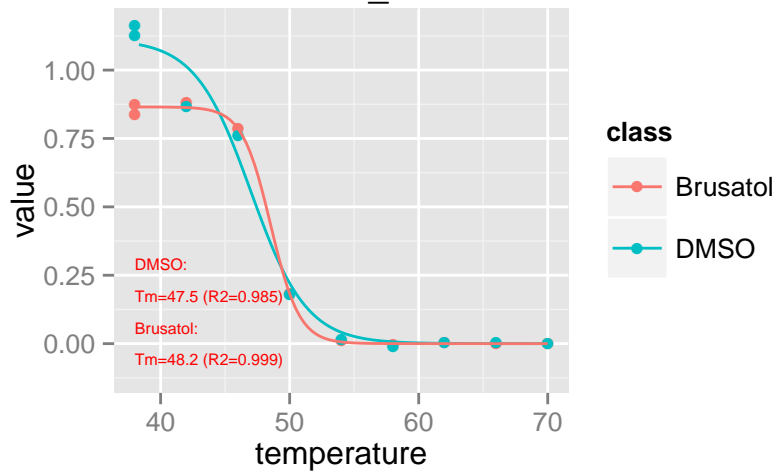
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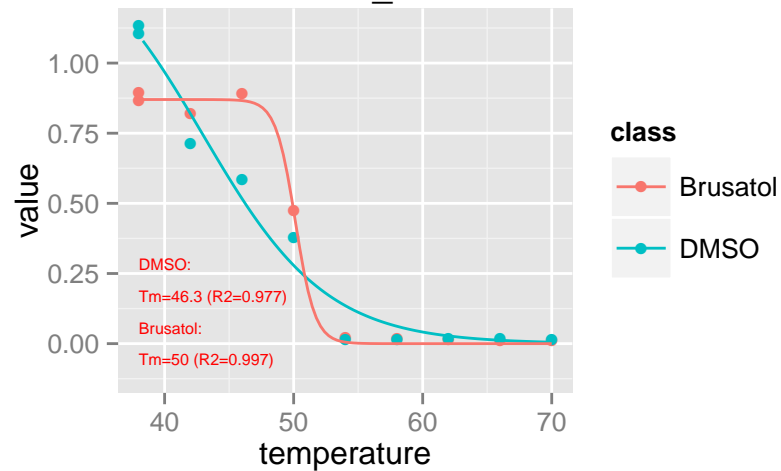
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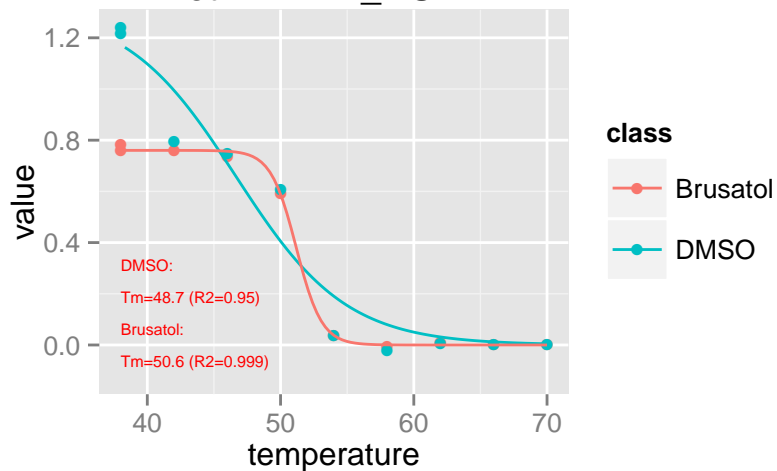
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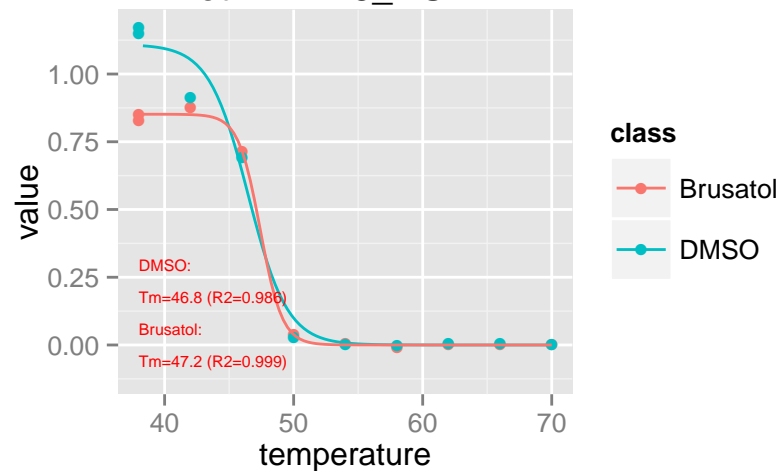
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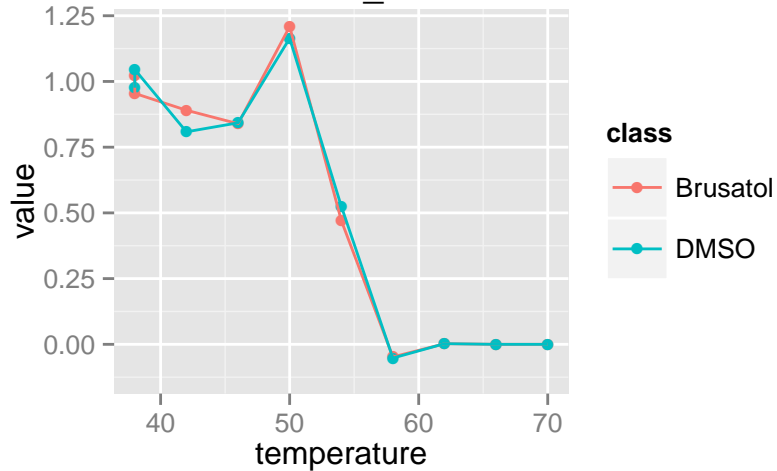
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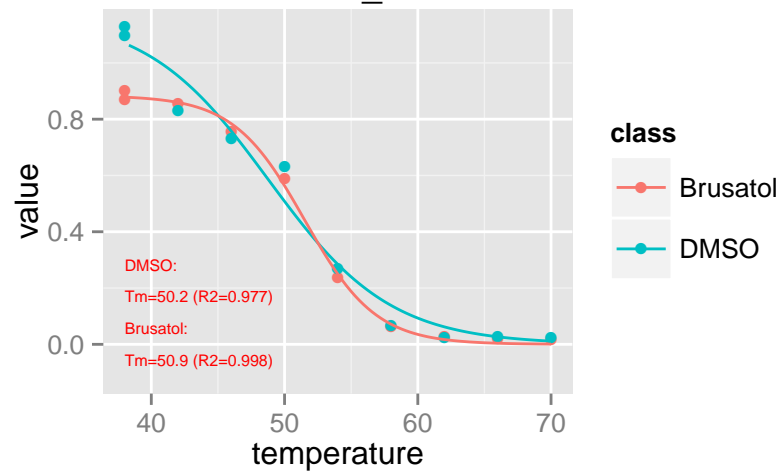
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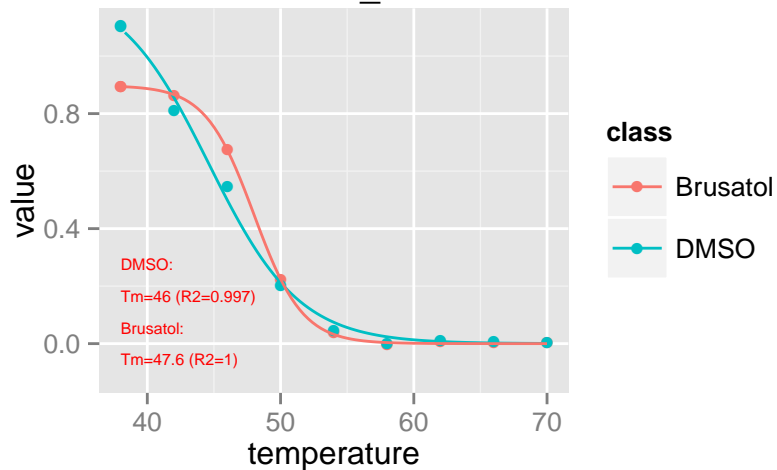
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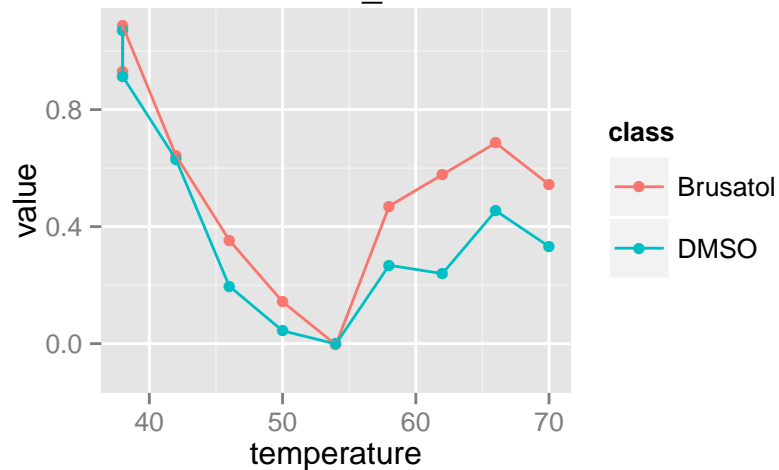
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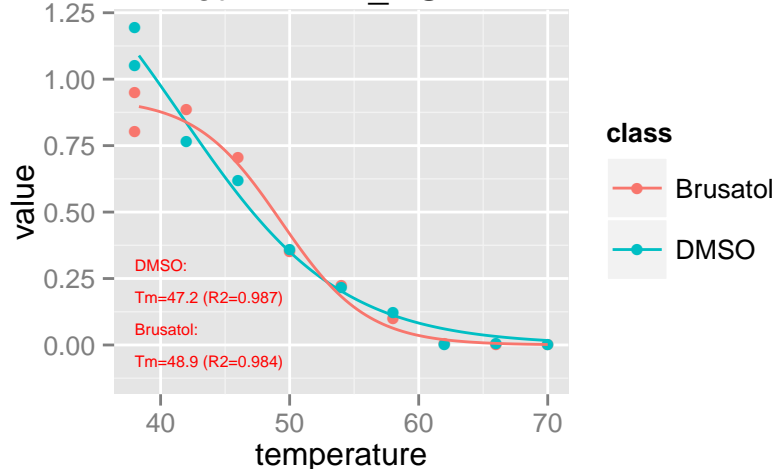
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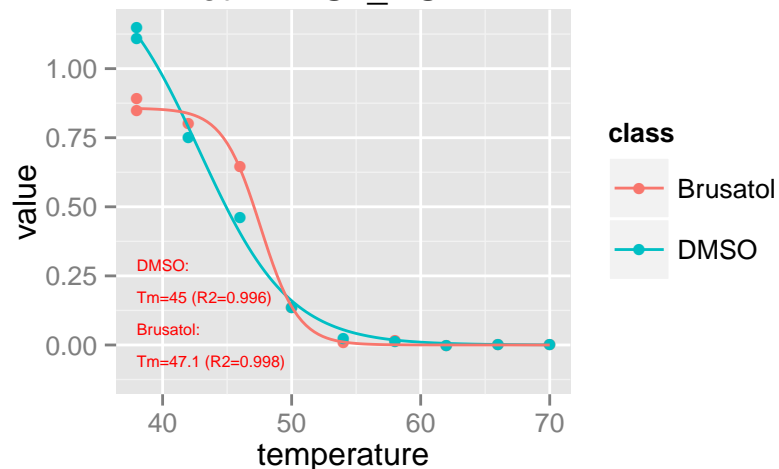
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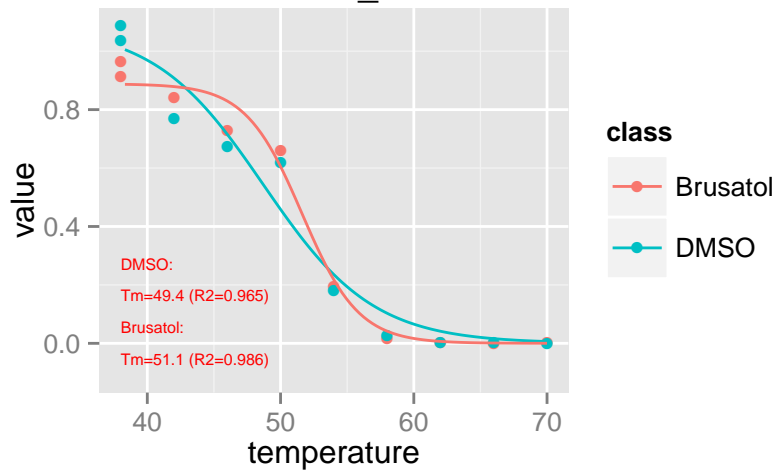
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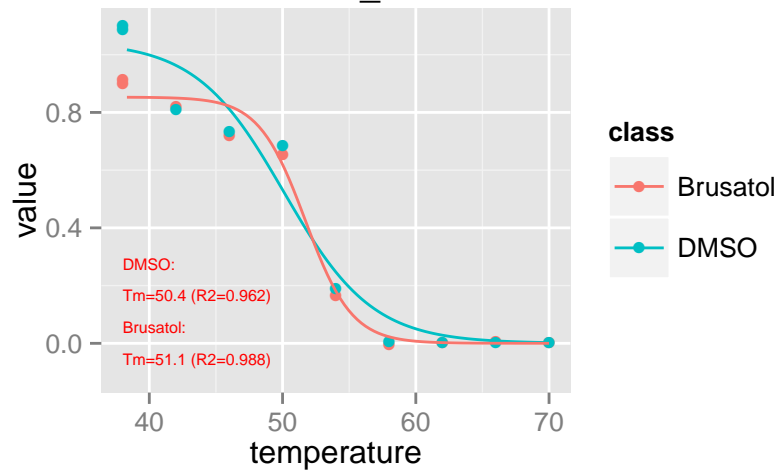
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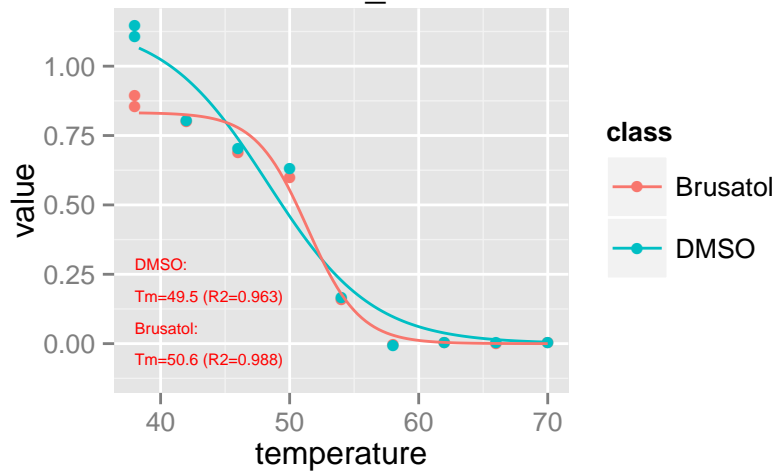
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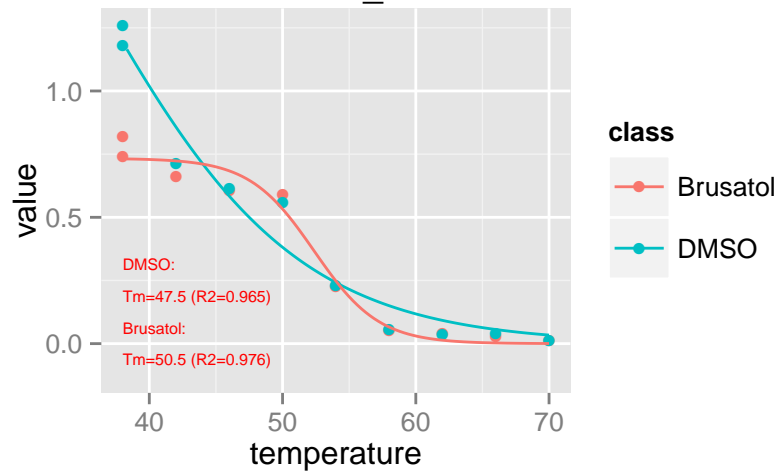
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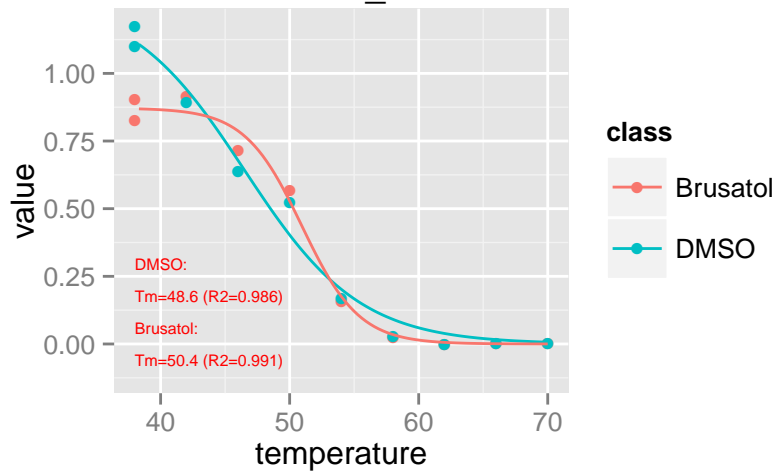
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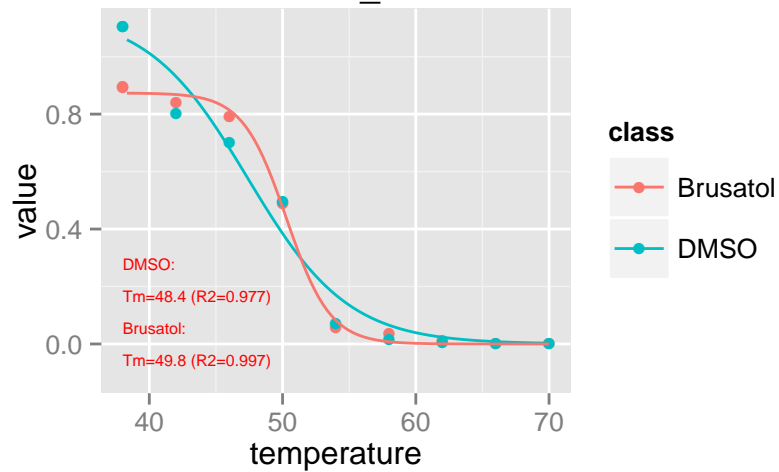
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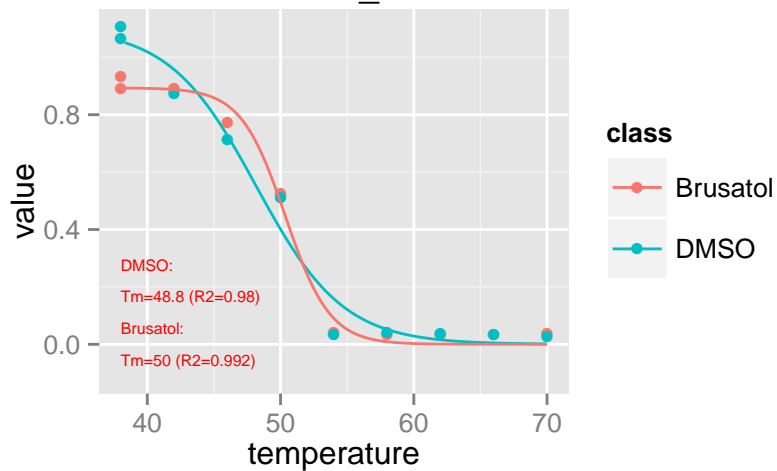
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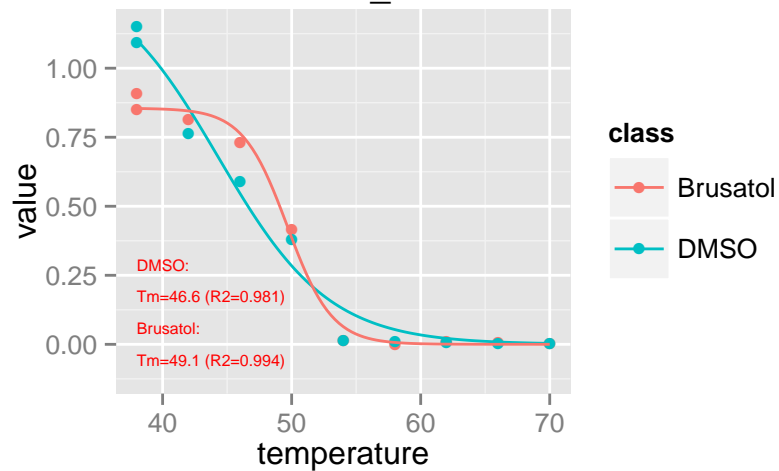
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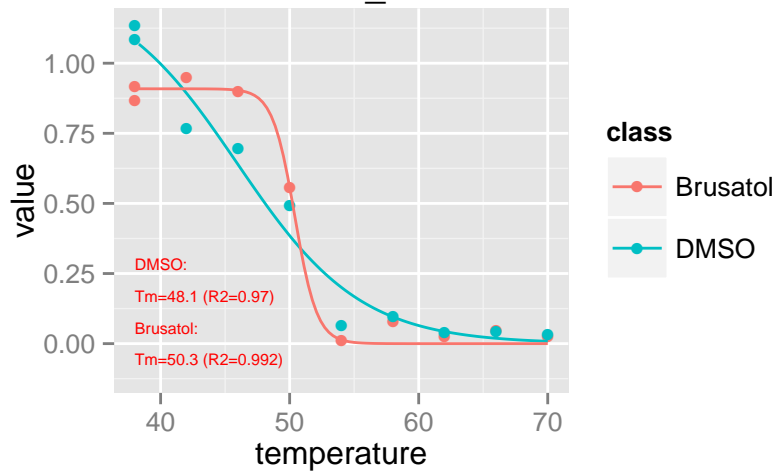
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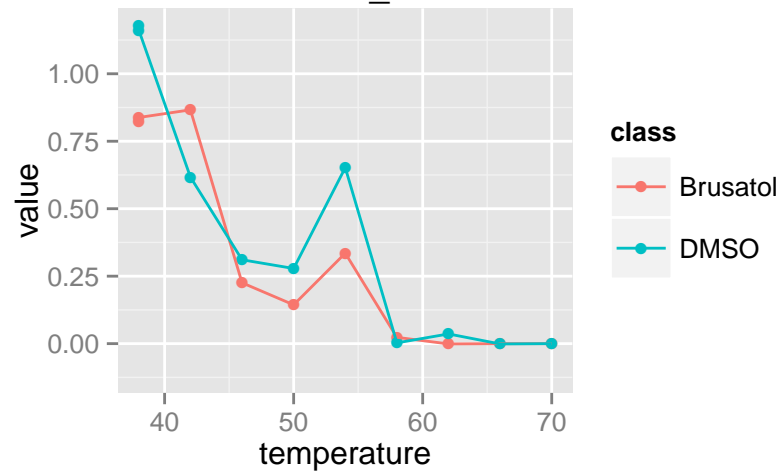
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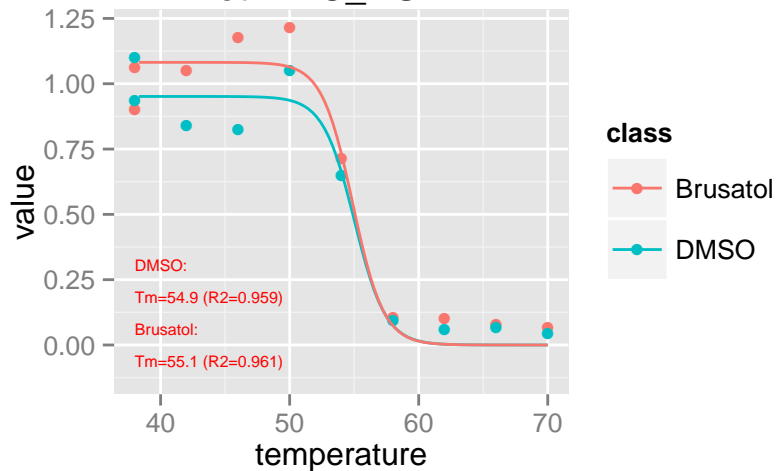
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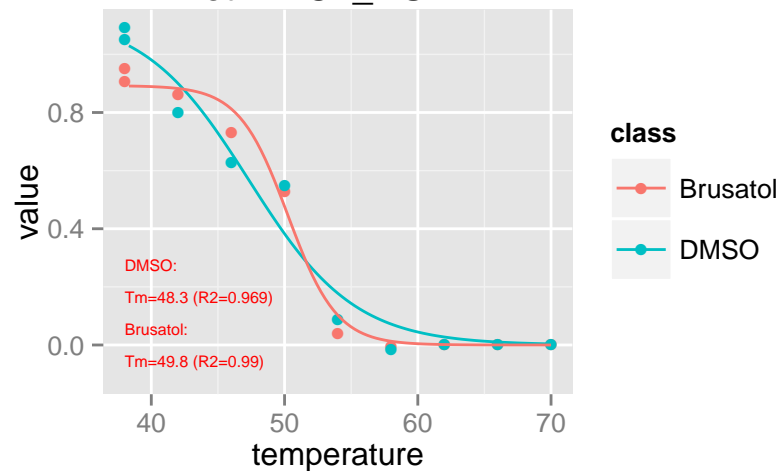
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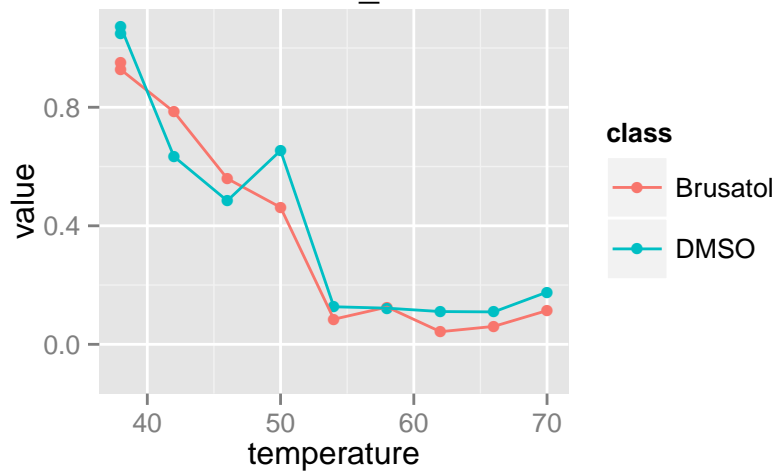
Prot: APC_HUMAN



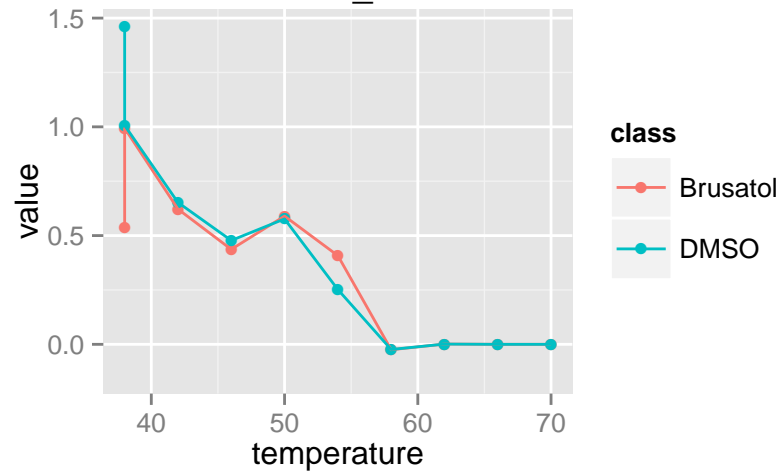
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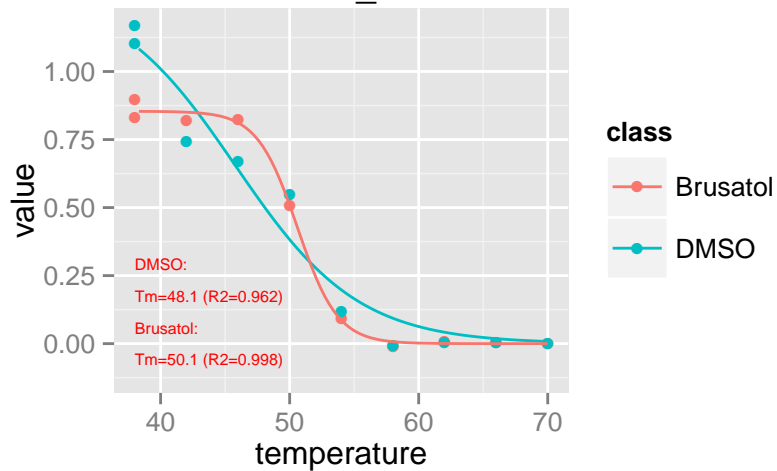
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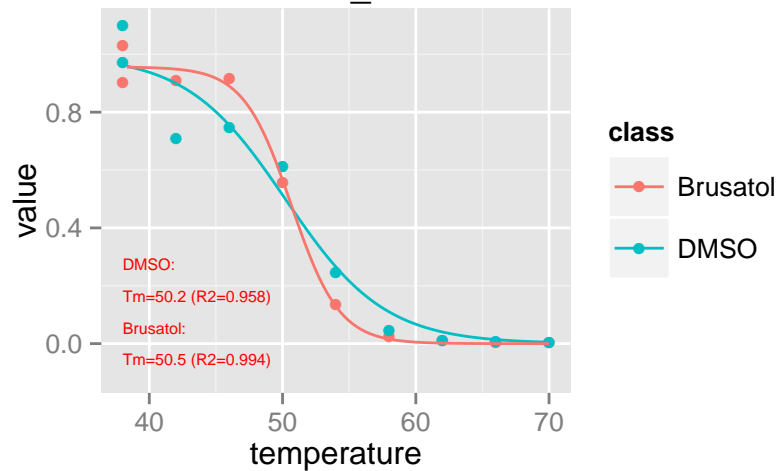
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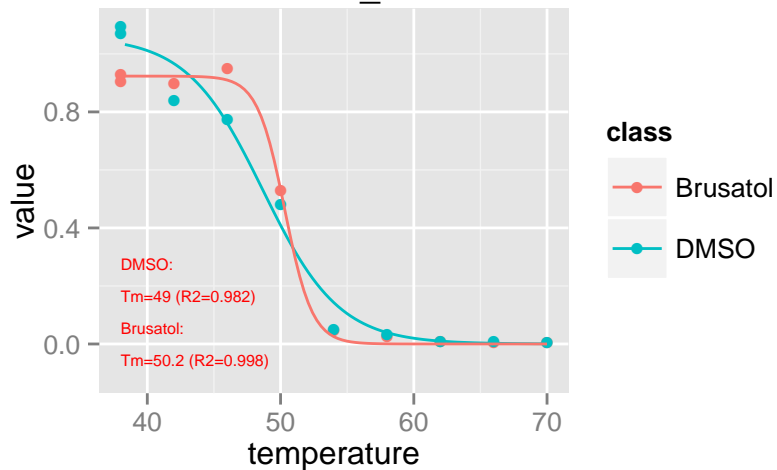
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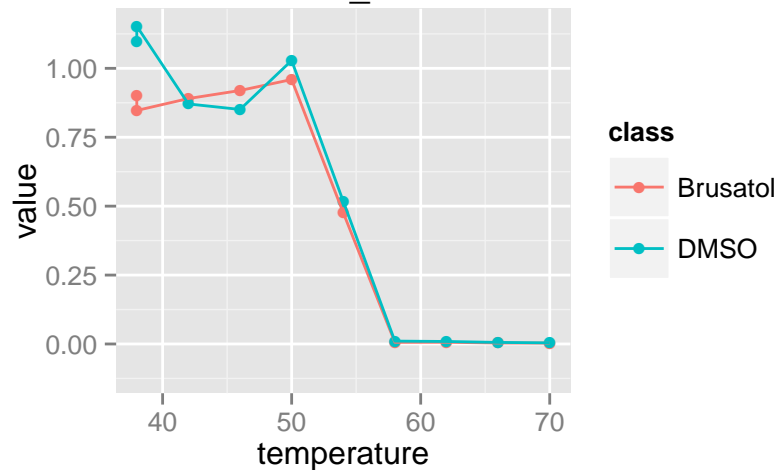
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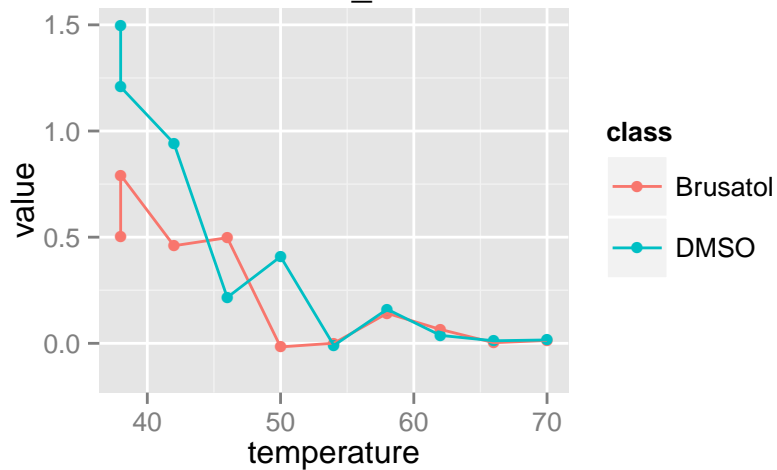
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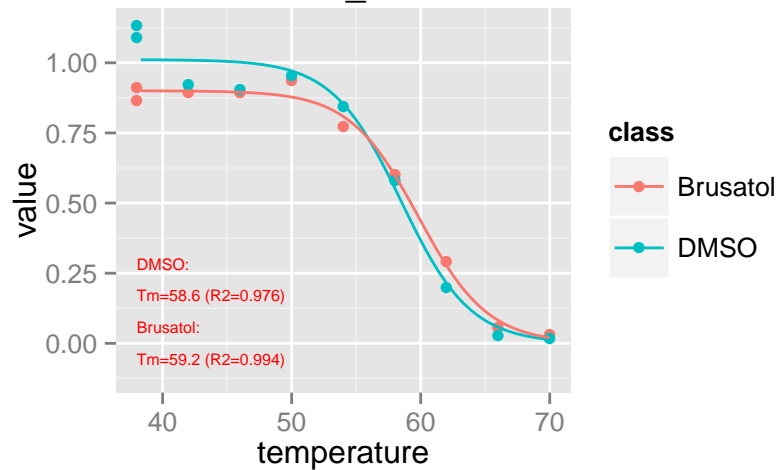
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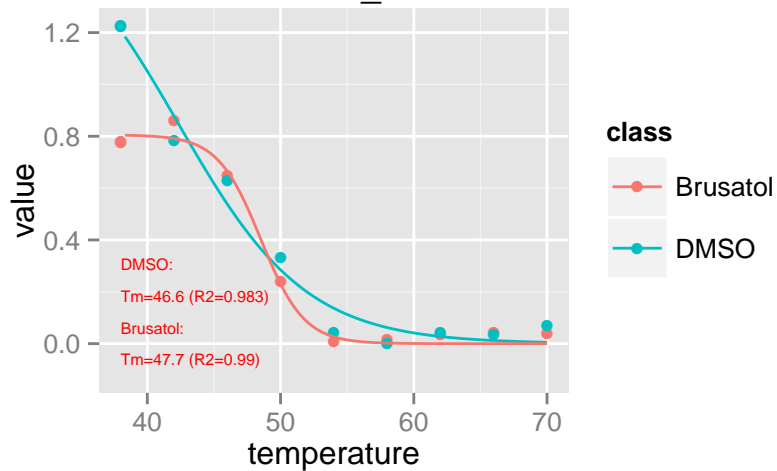
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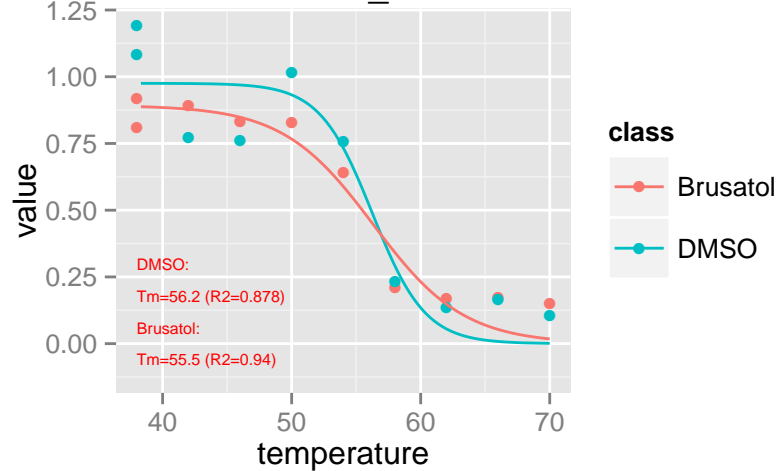
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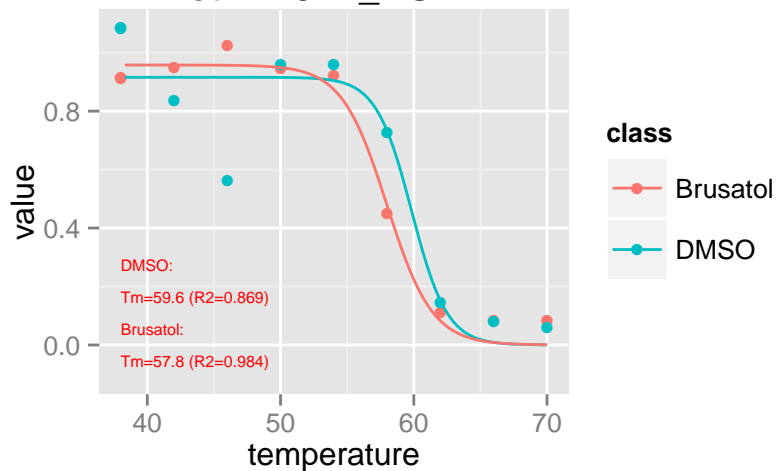
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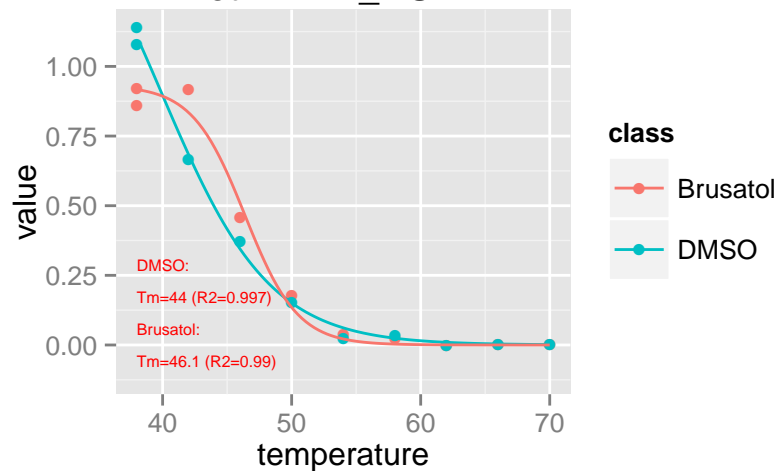
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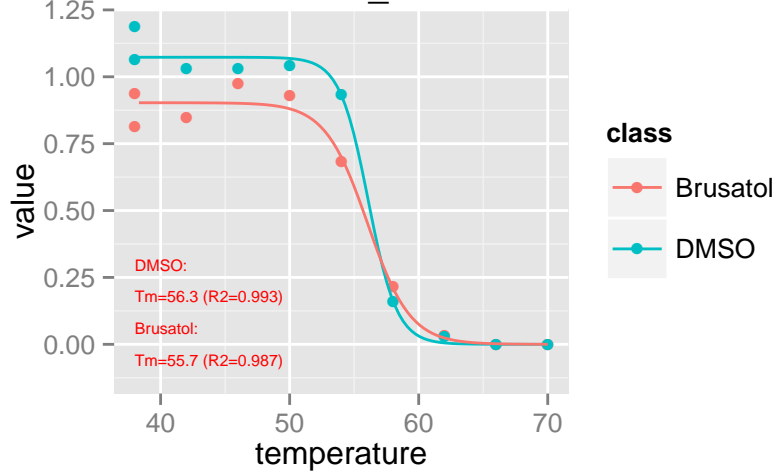
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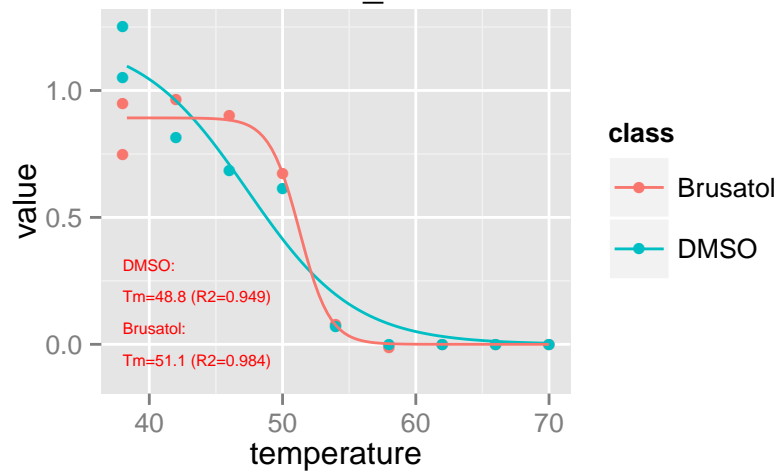
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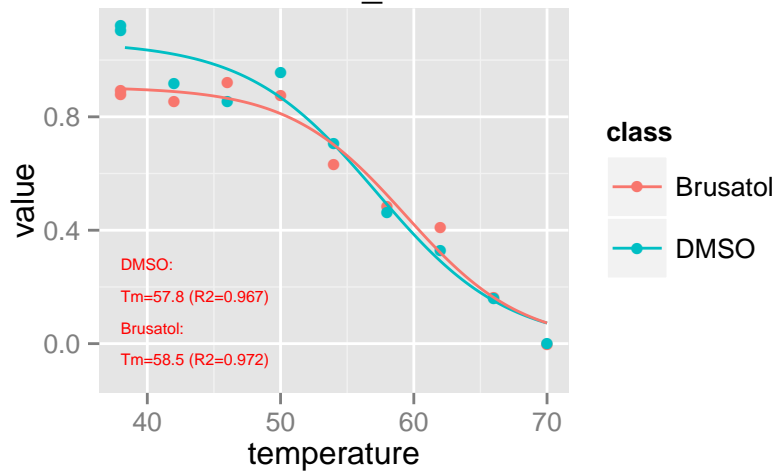
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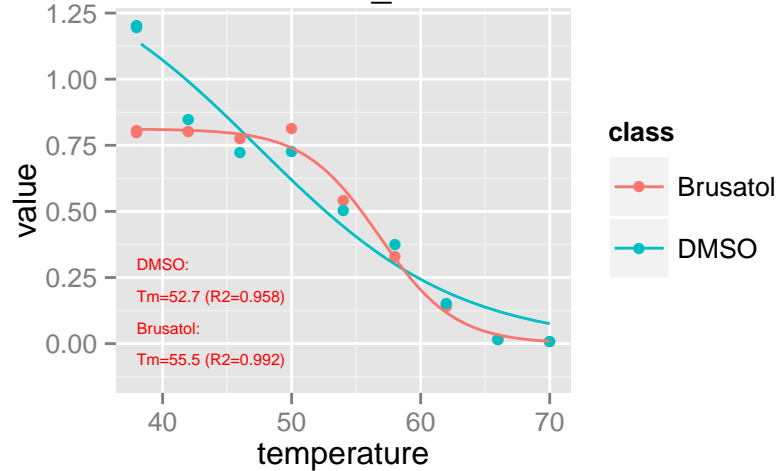
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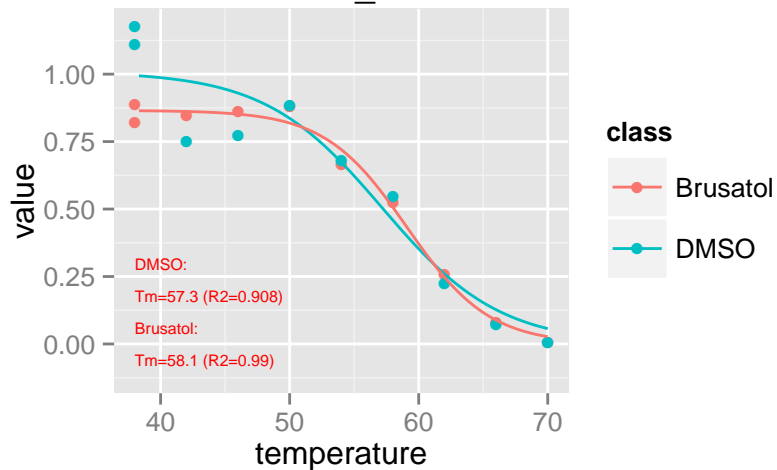
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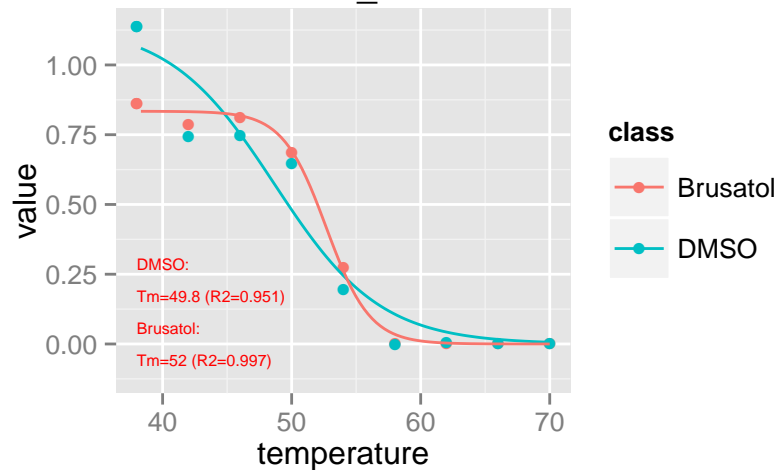
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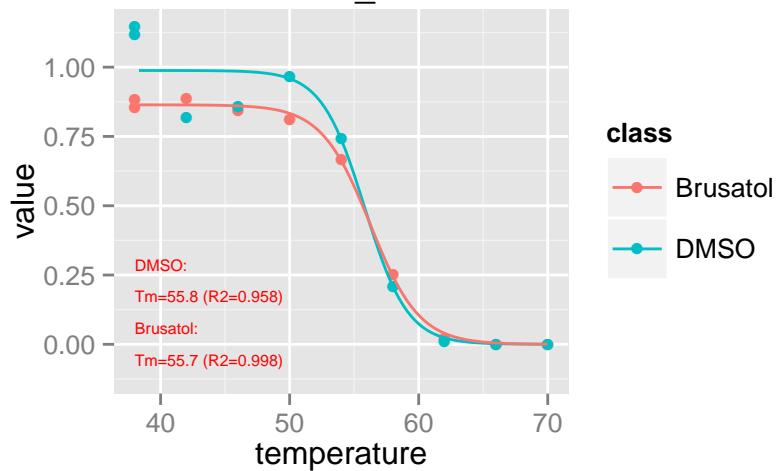
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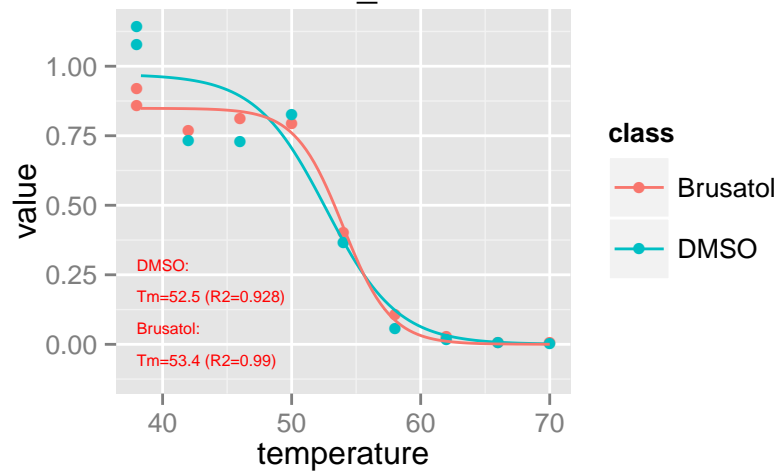
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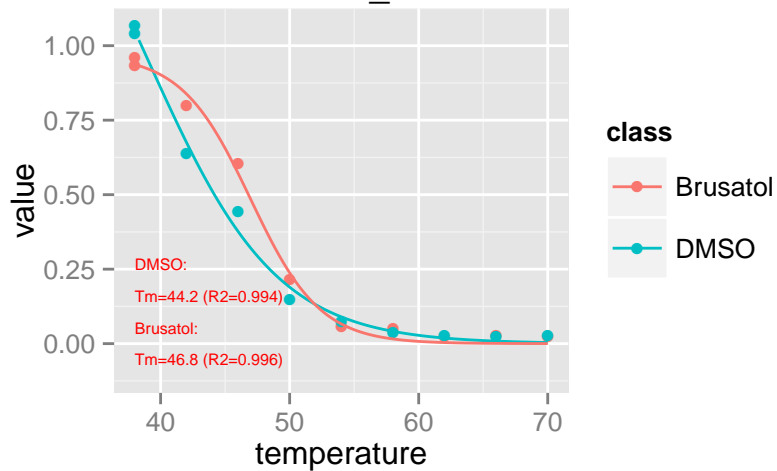
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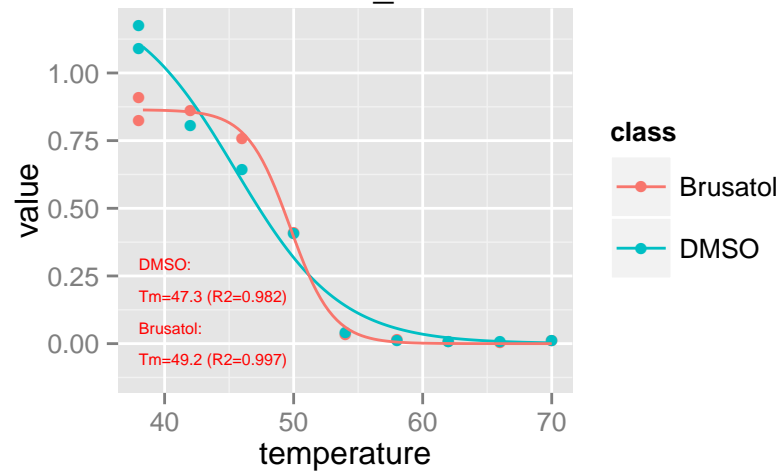
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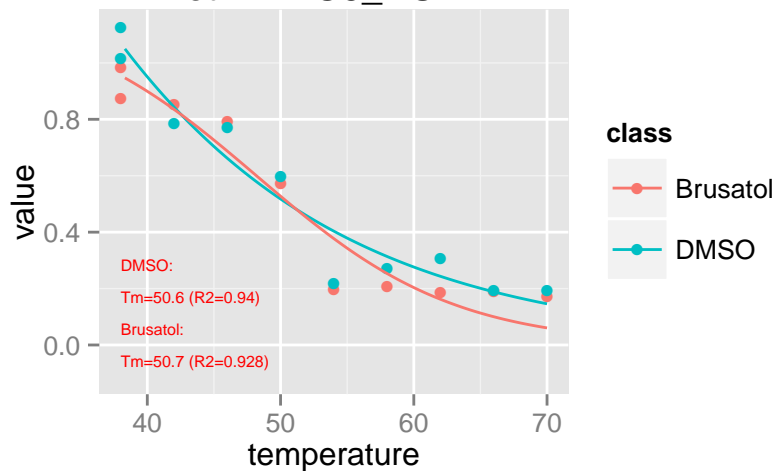
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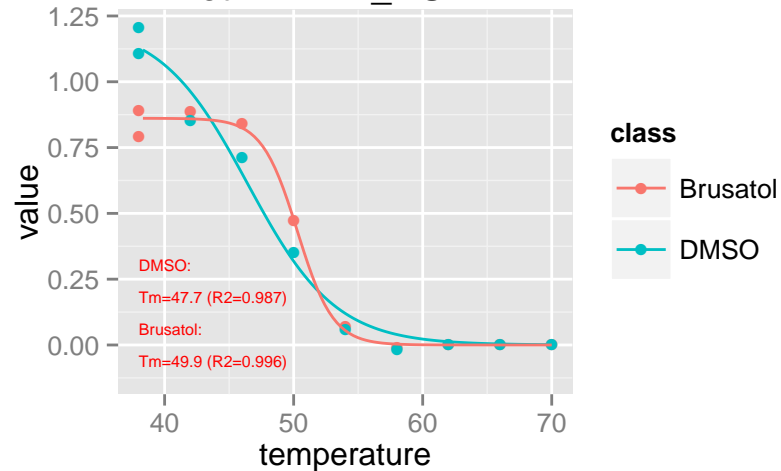
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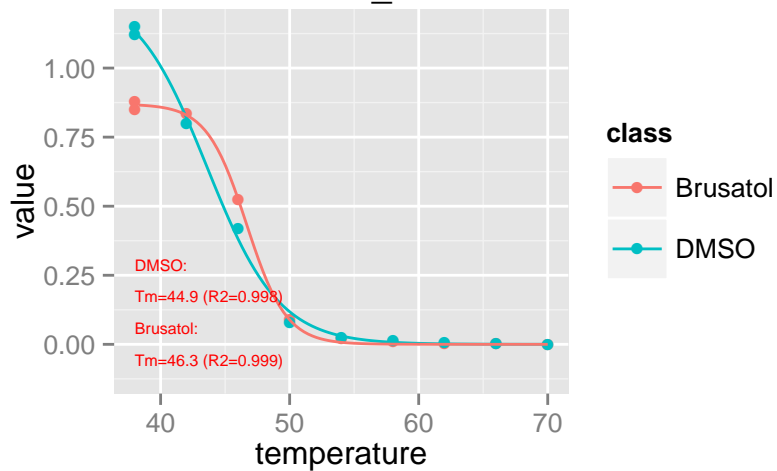
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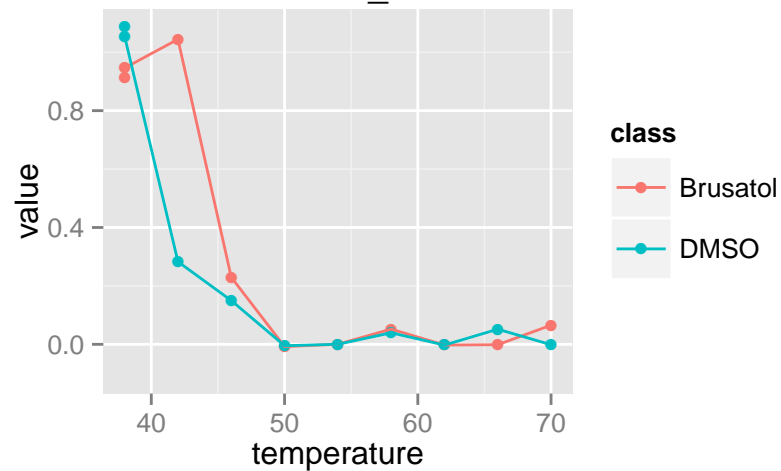
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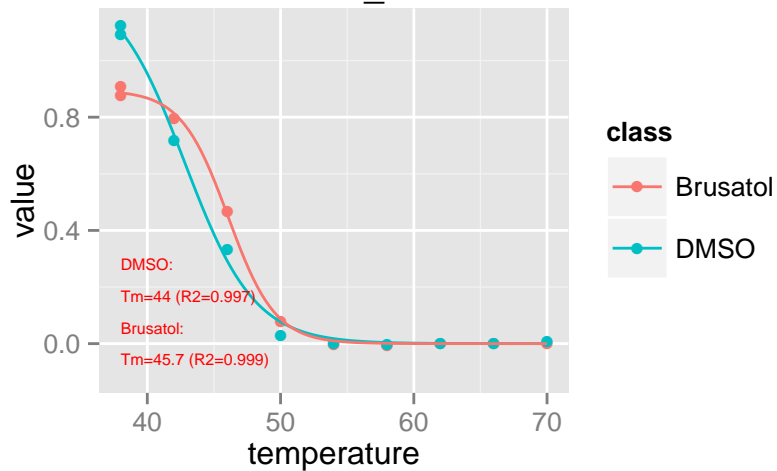
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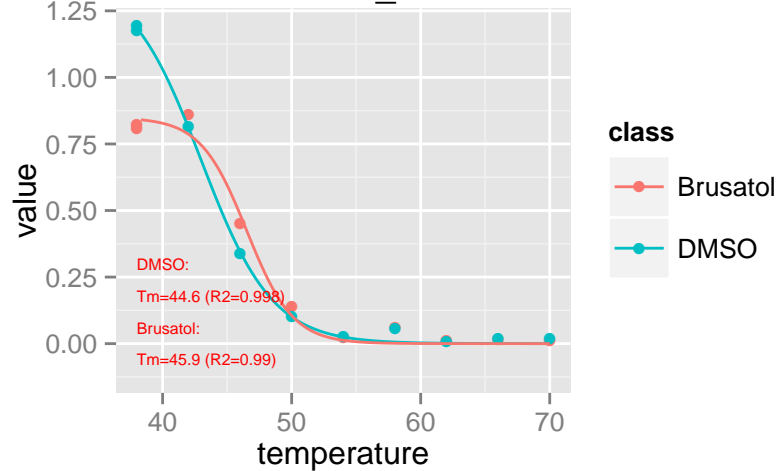
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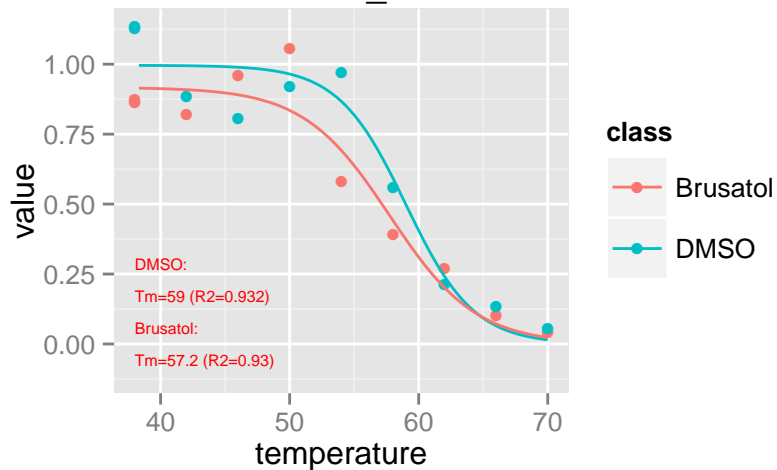
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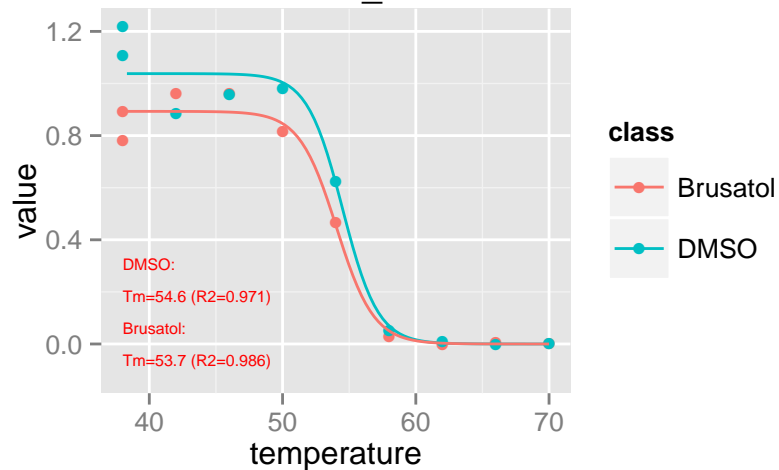
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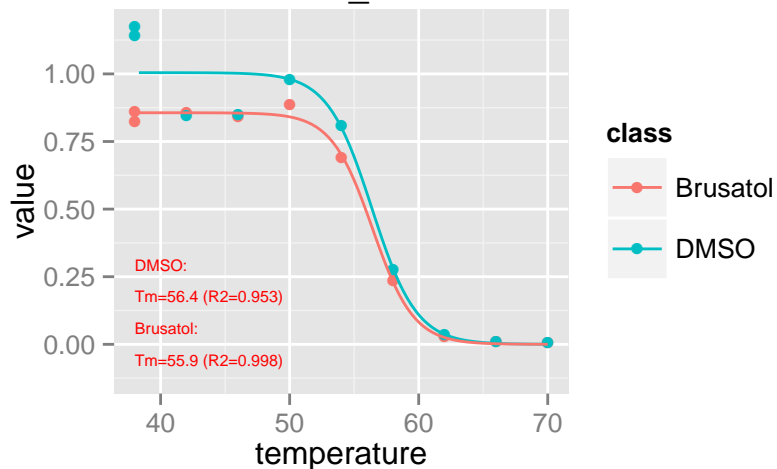
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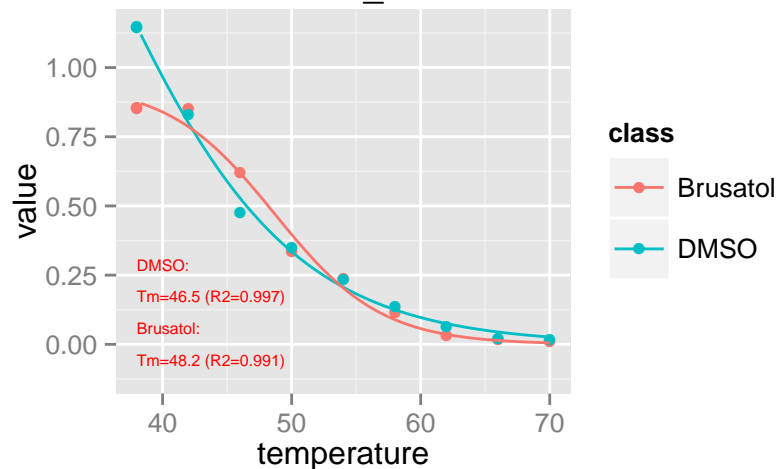
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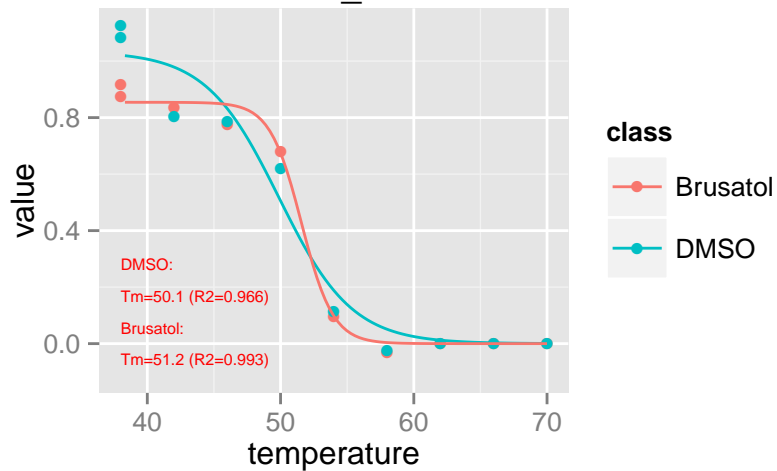
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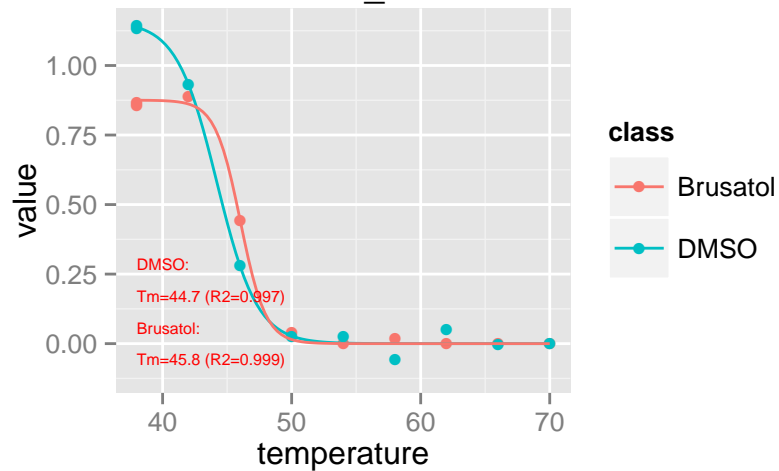
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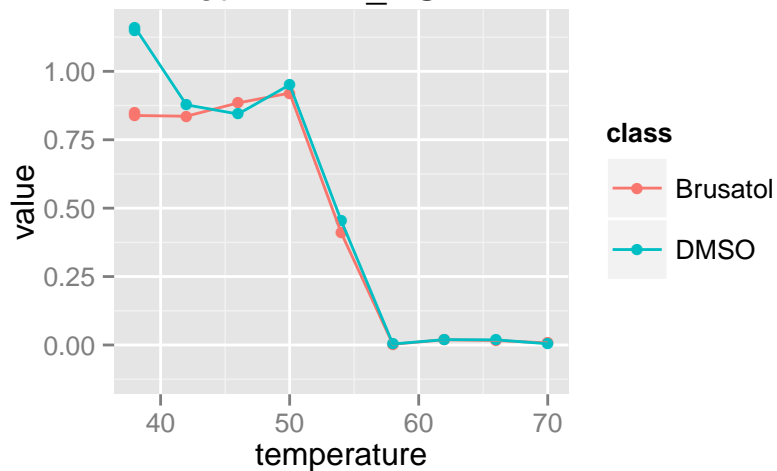
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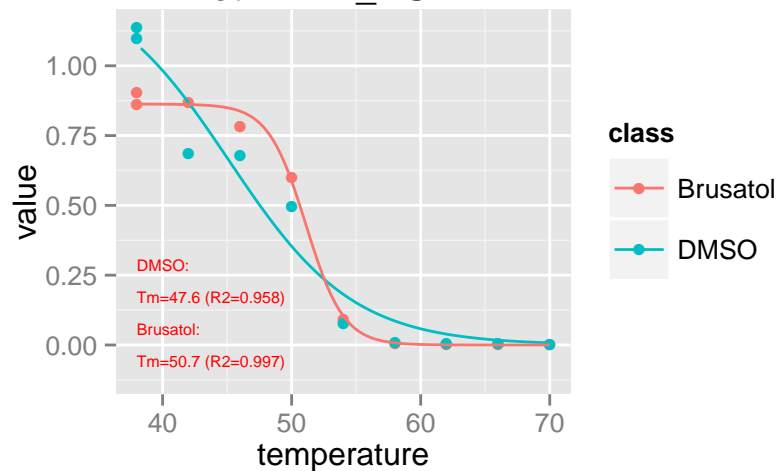
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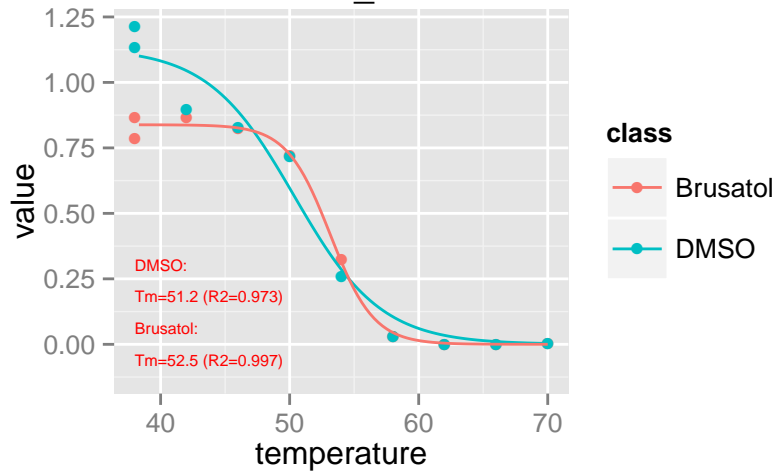
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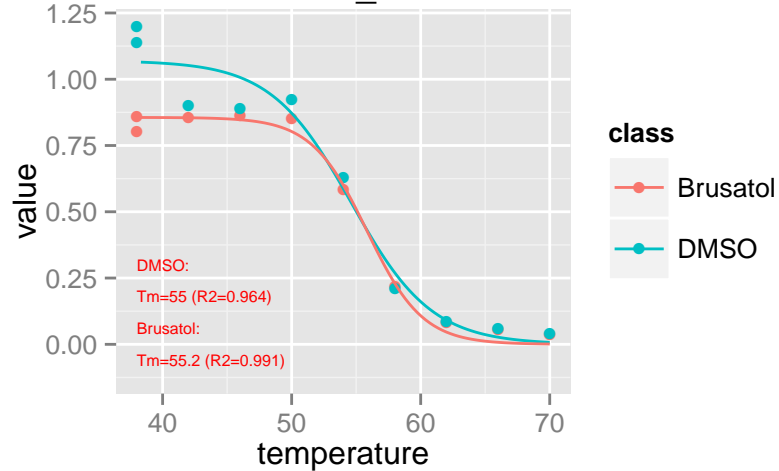
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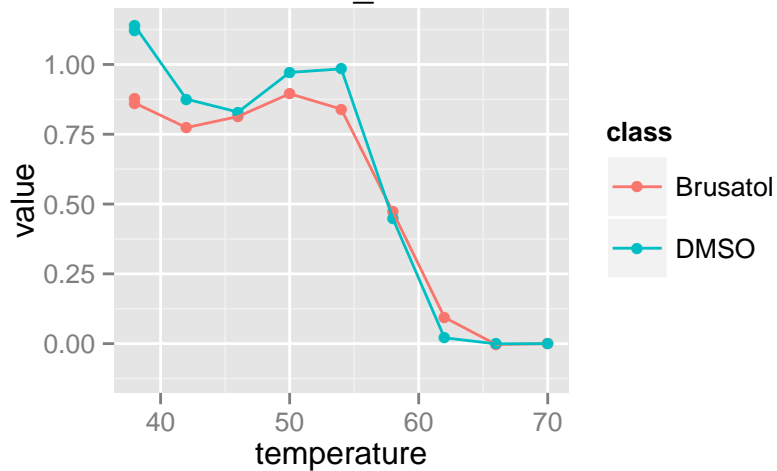
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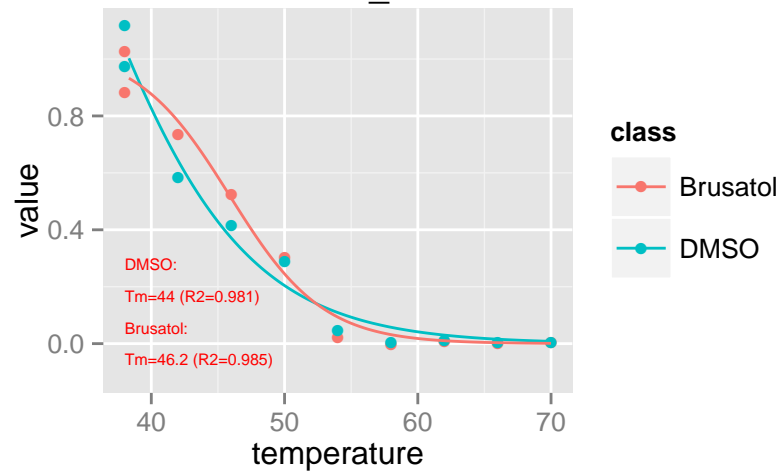
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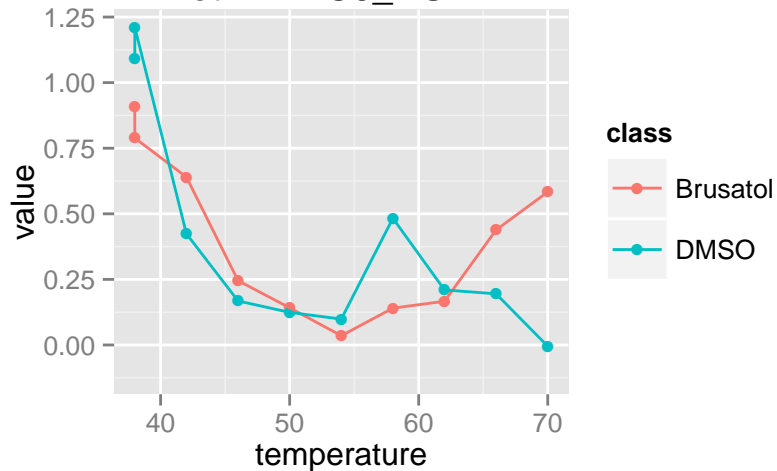
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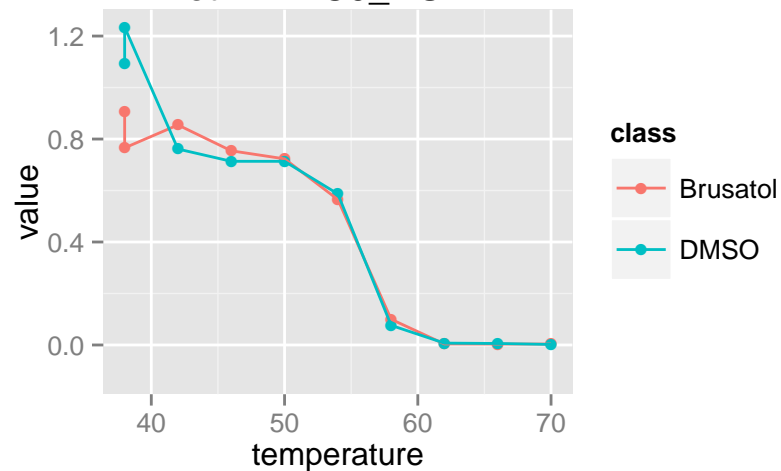
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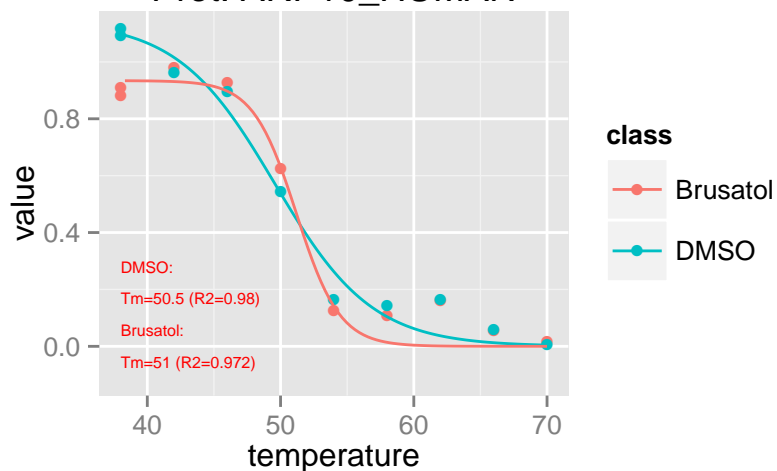
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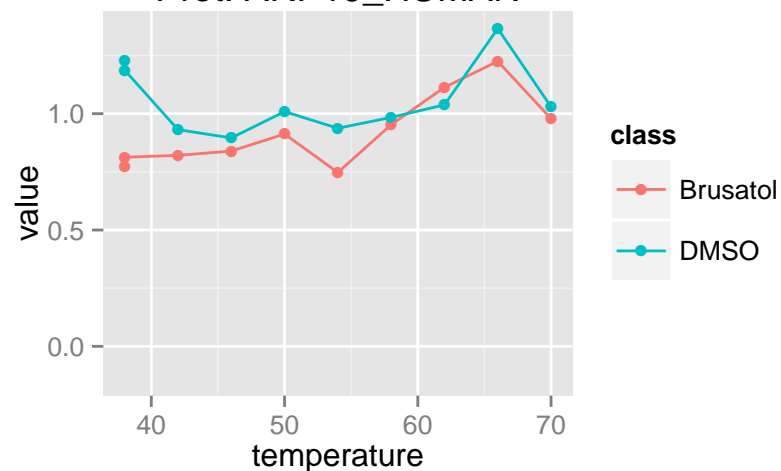
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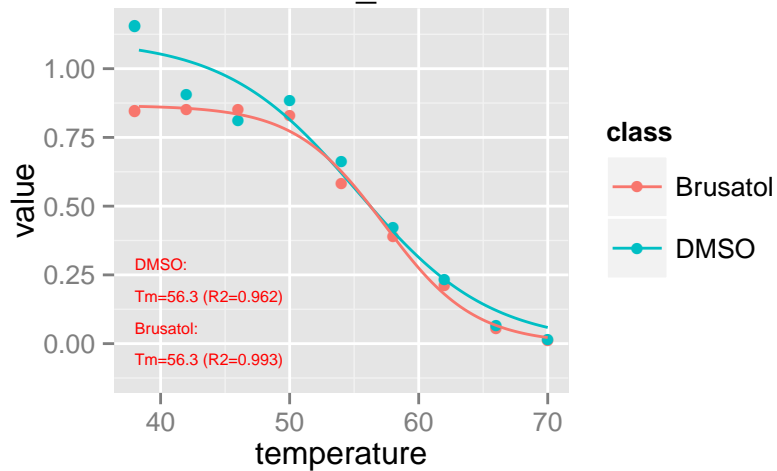
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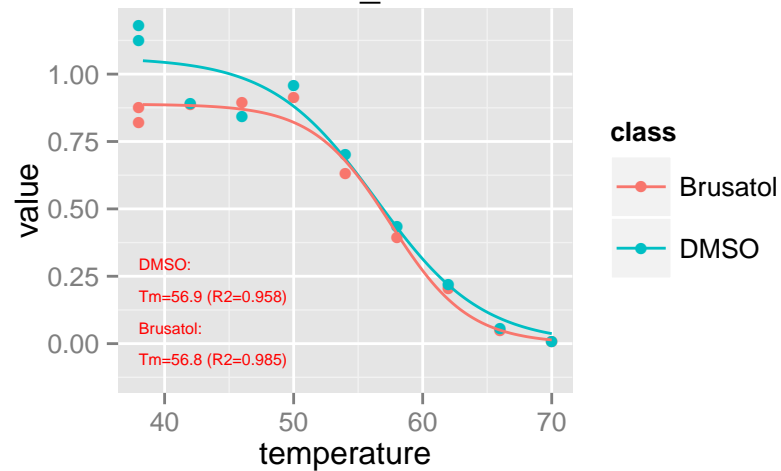
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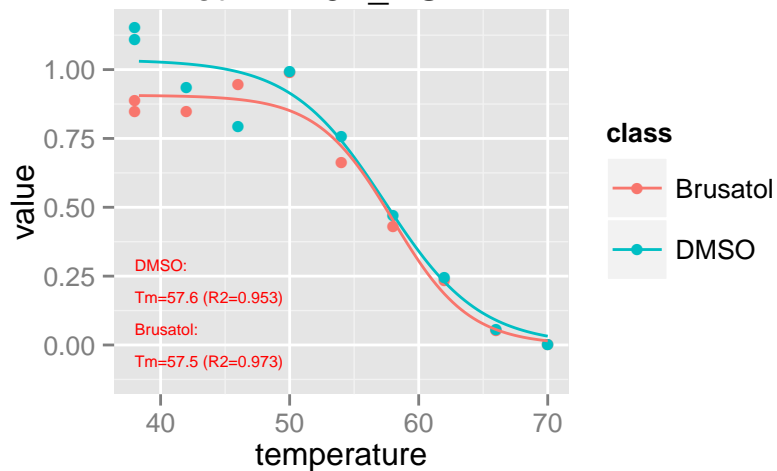
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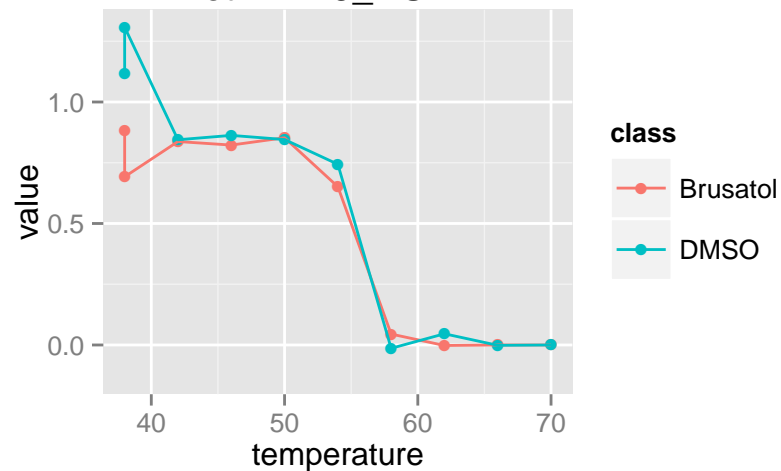
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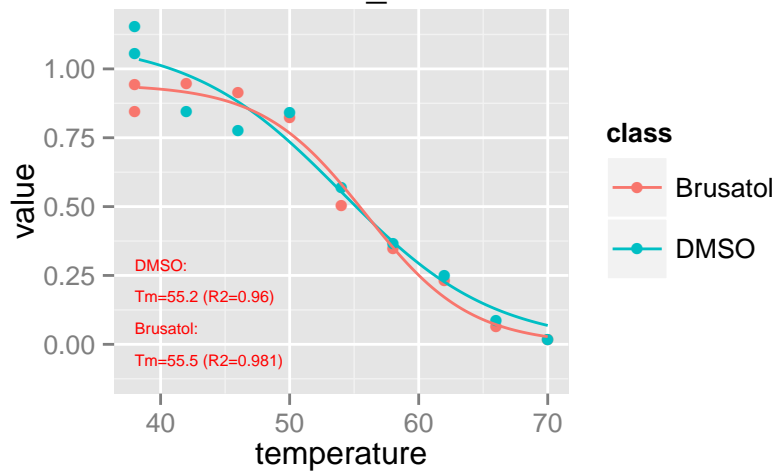
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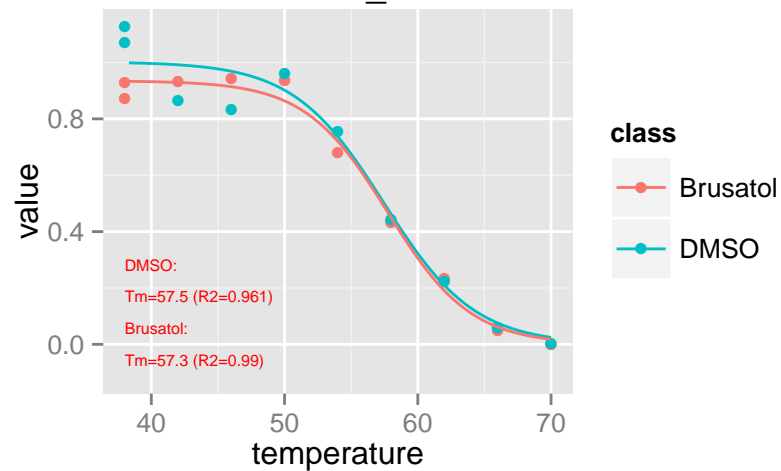
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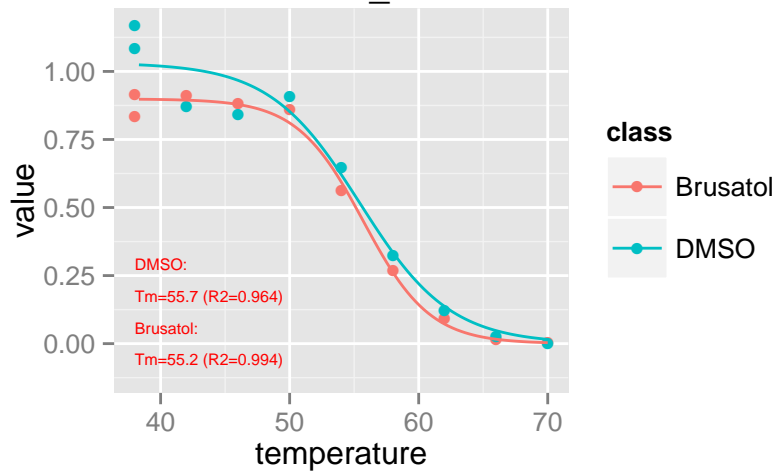
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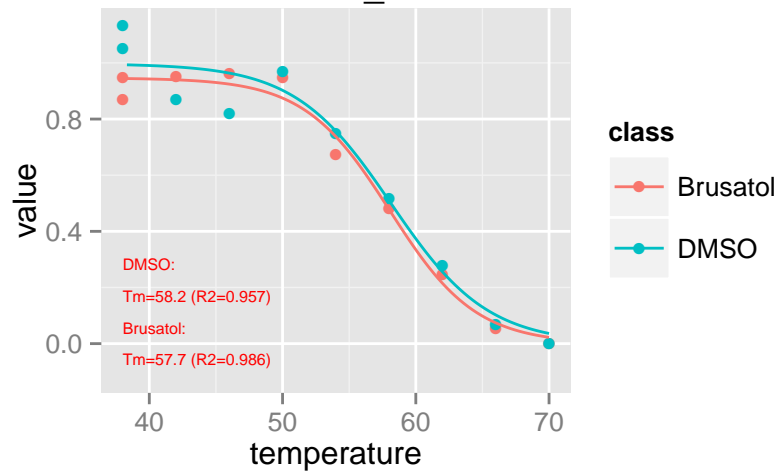
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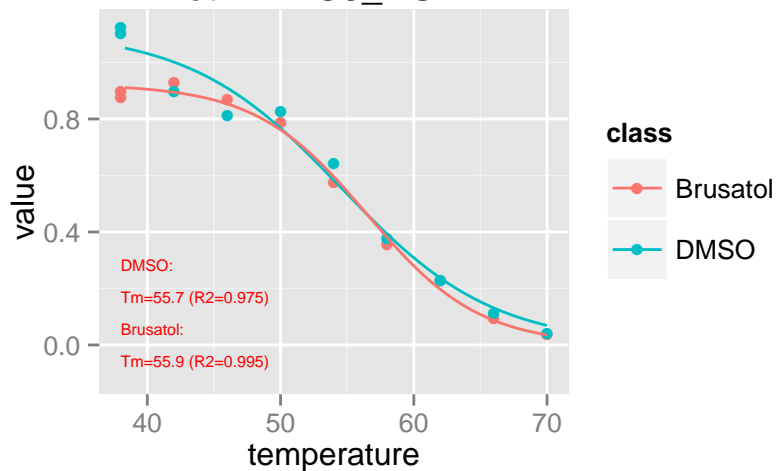
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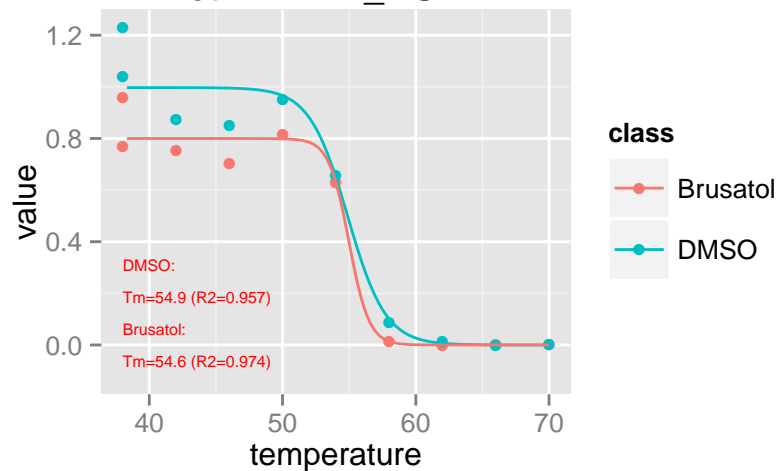
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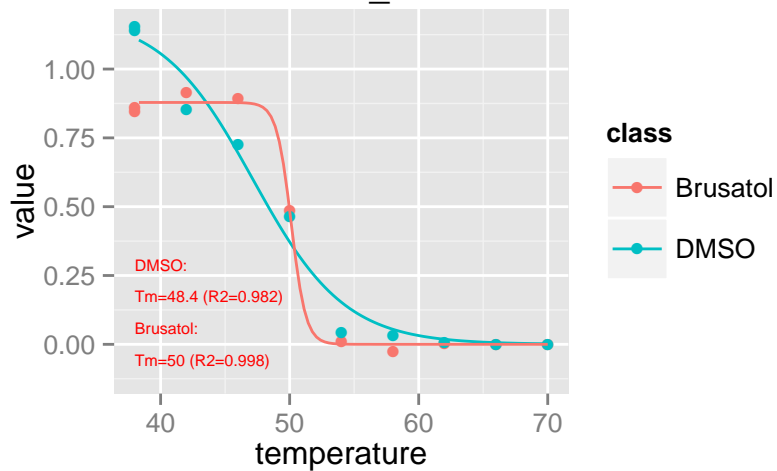
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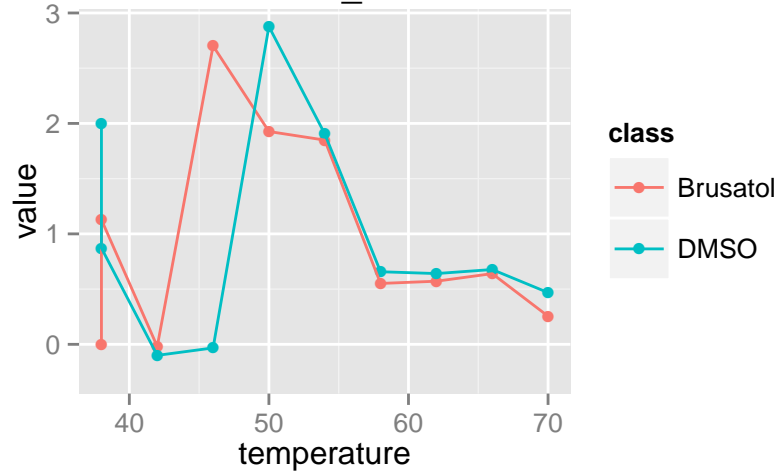
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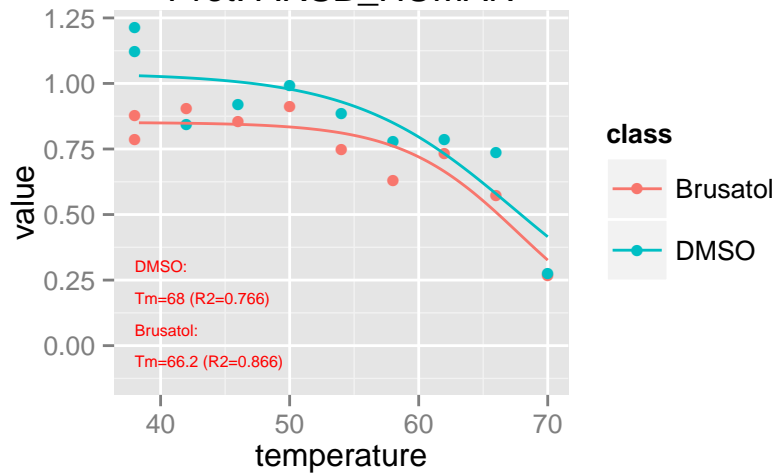
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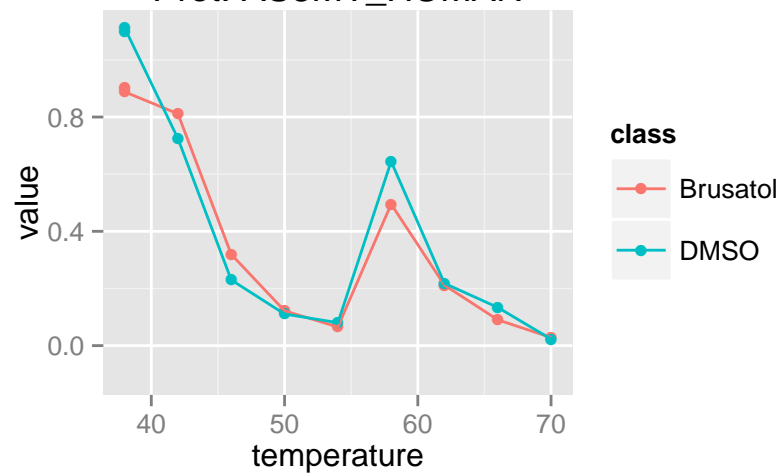
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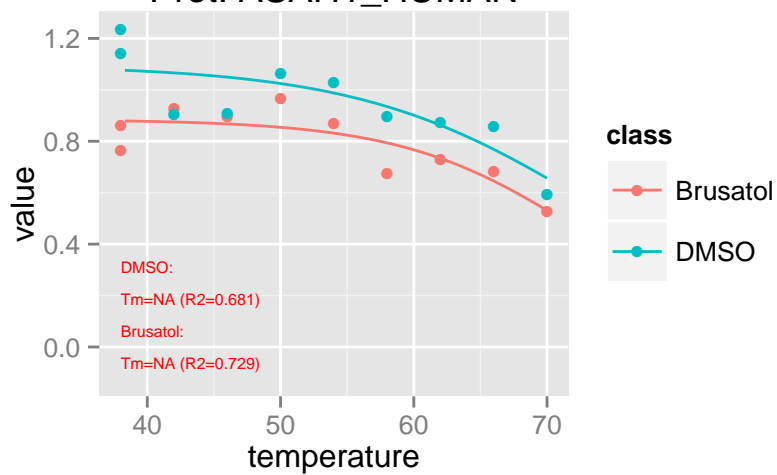
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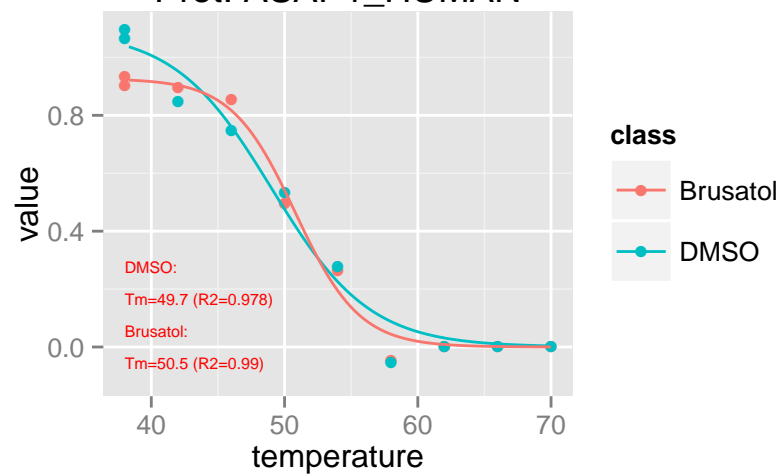
Prot: AS3MT_HUMAN



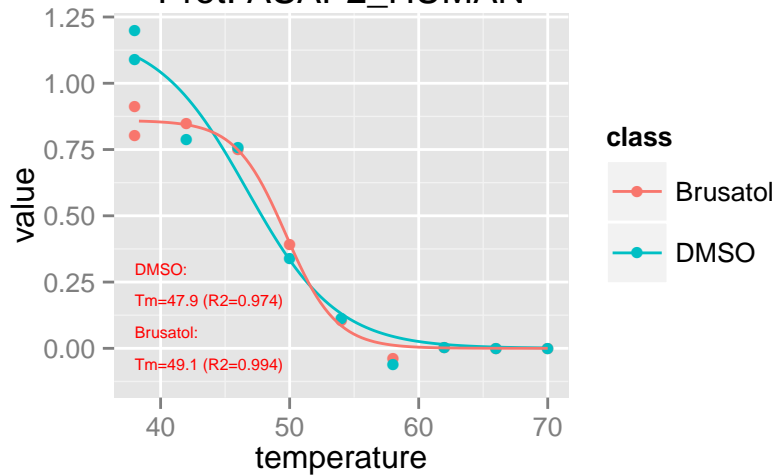
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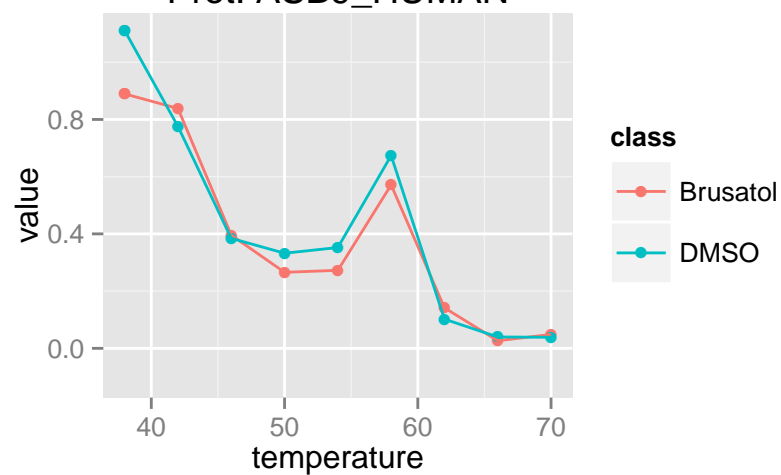
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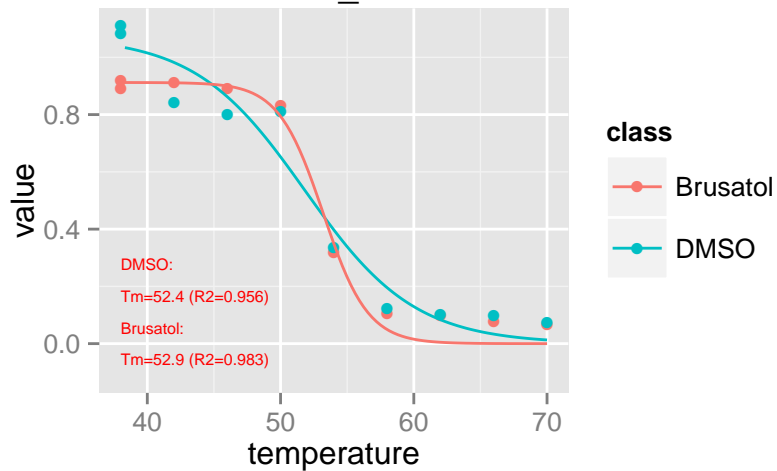
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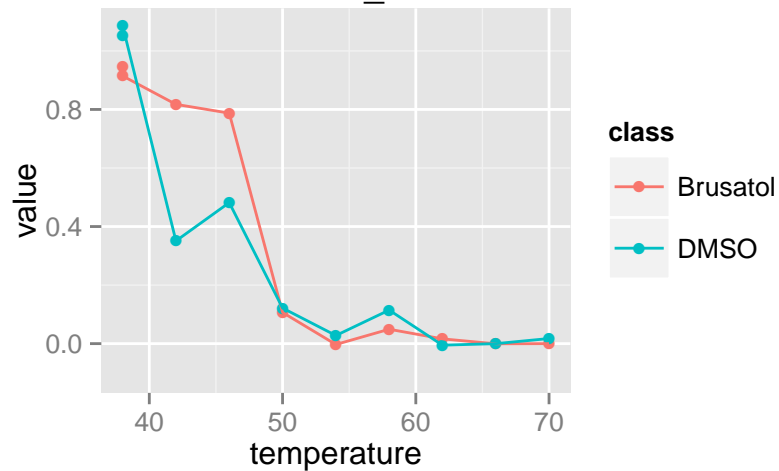
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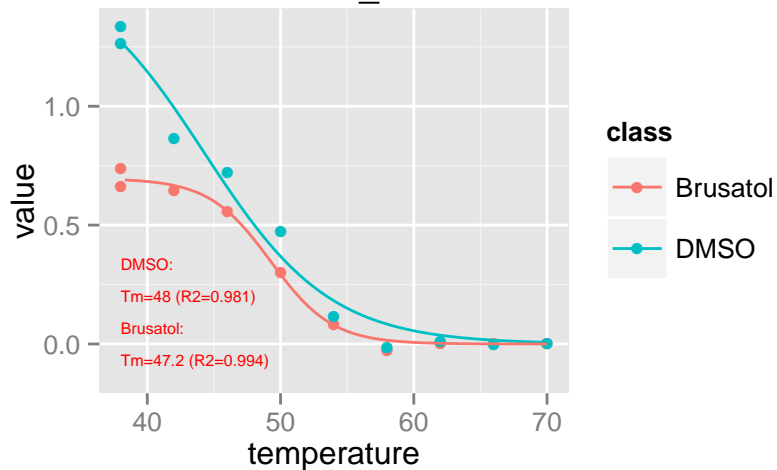
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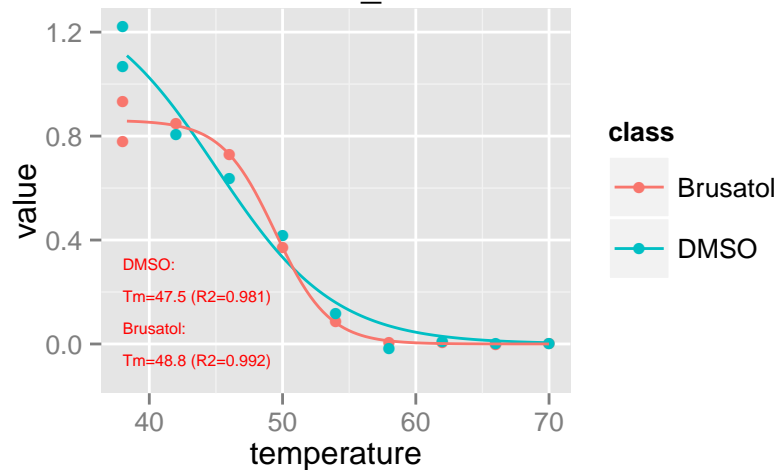
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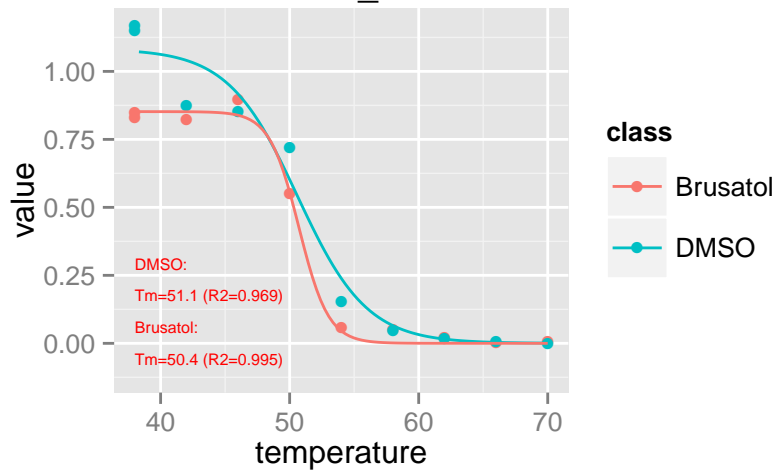
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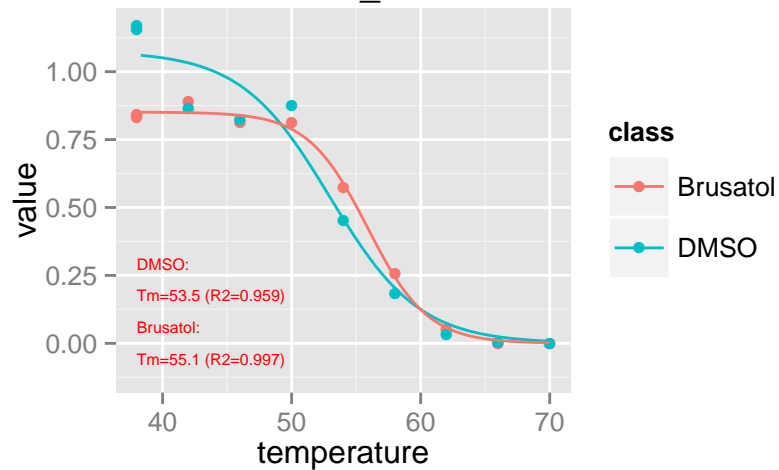
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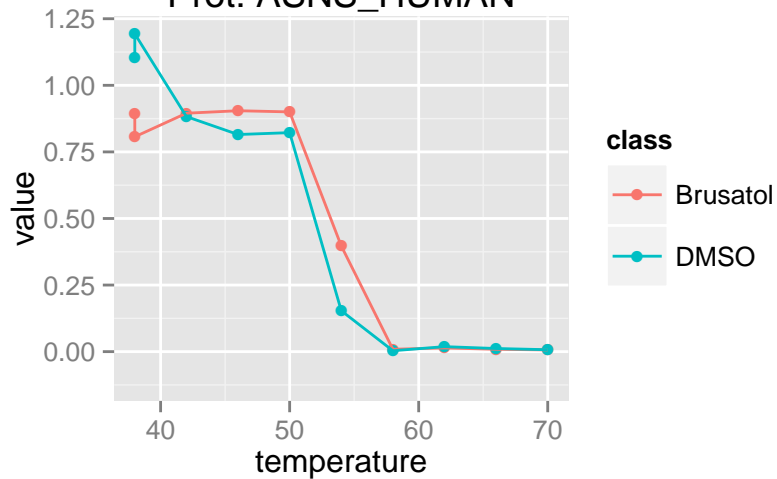
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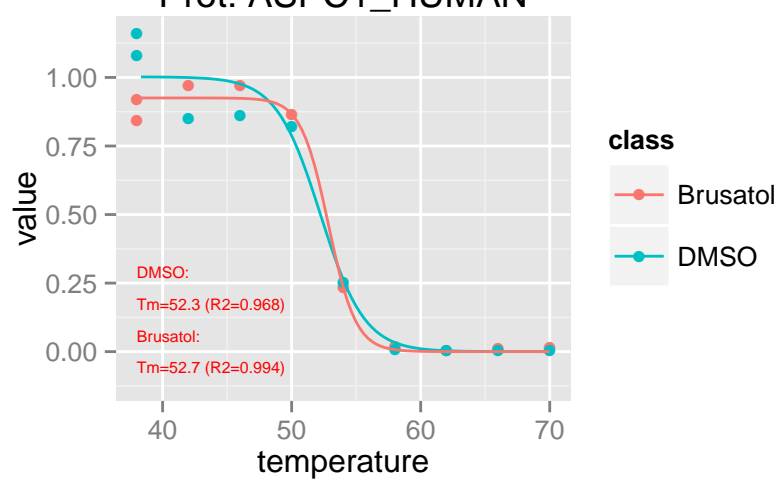
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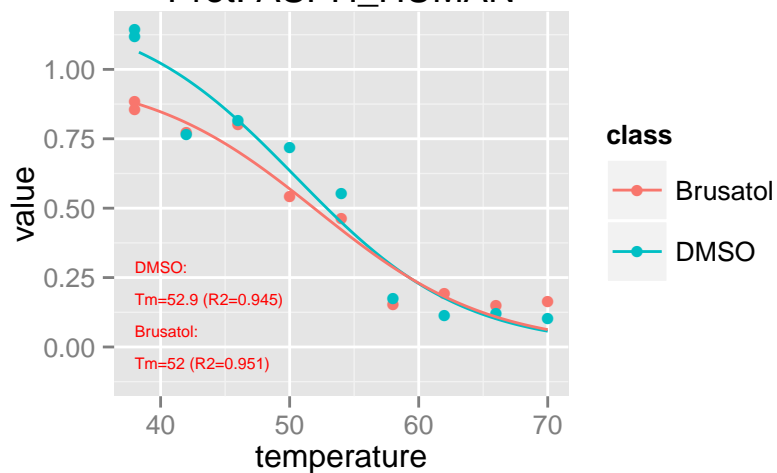
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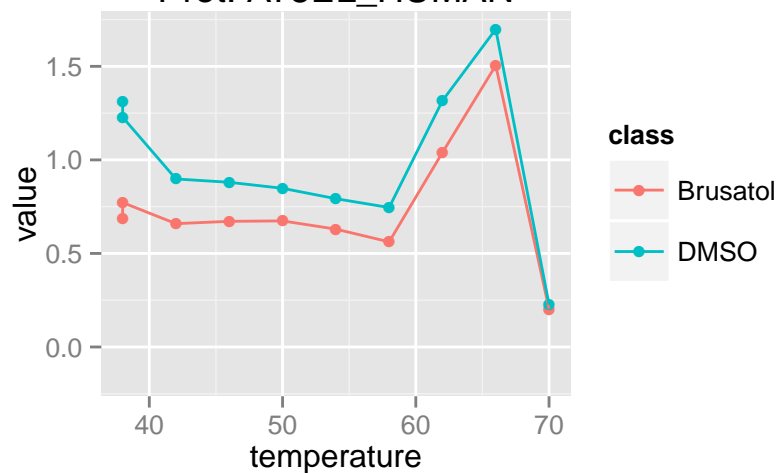
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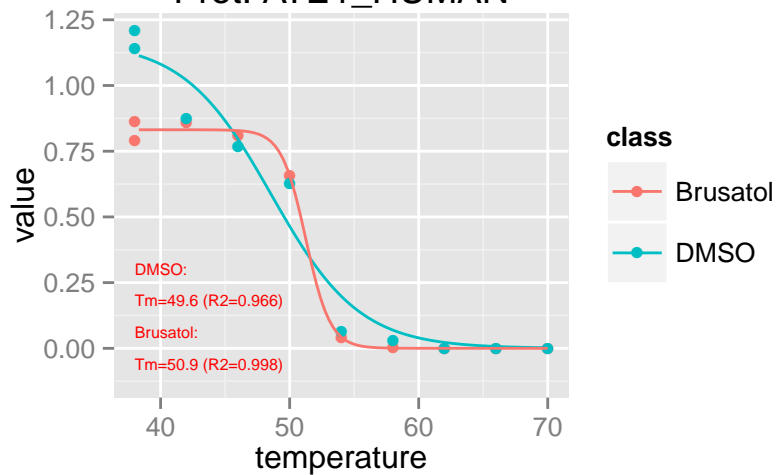
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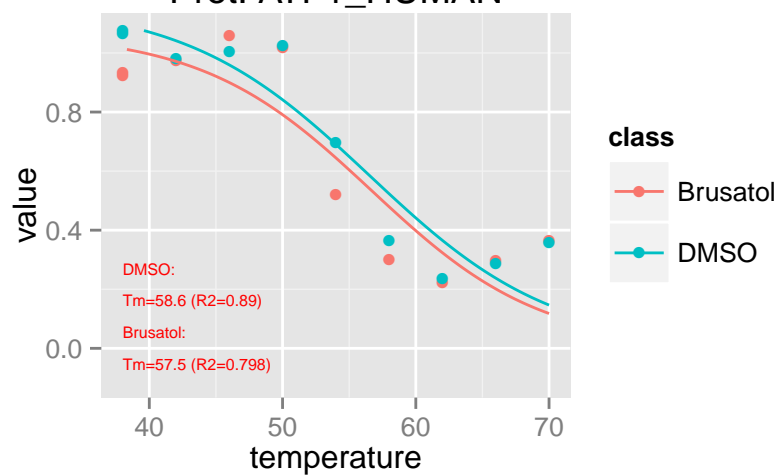
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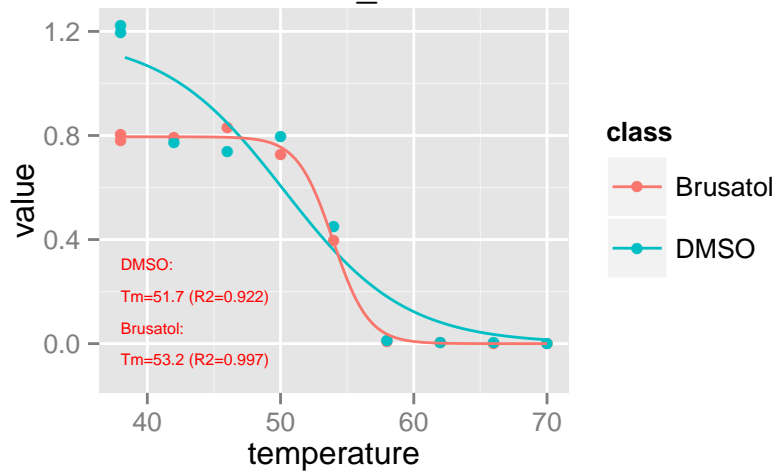
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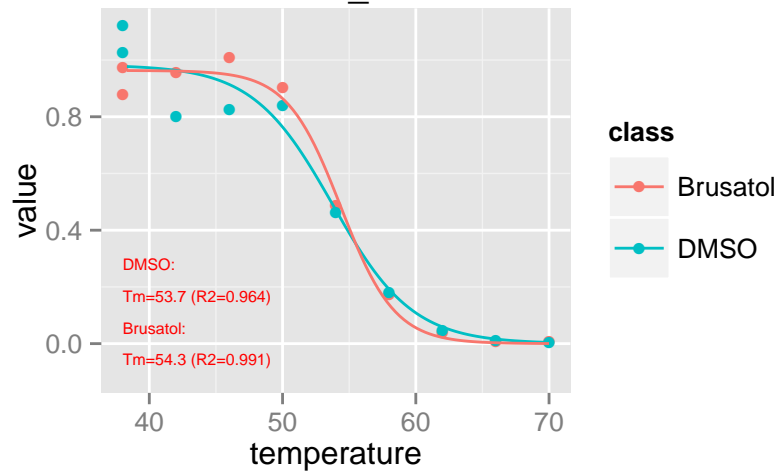
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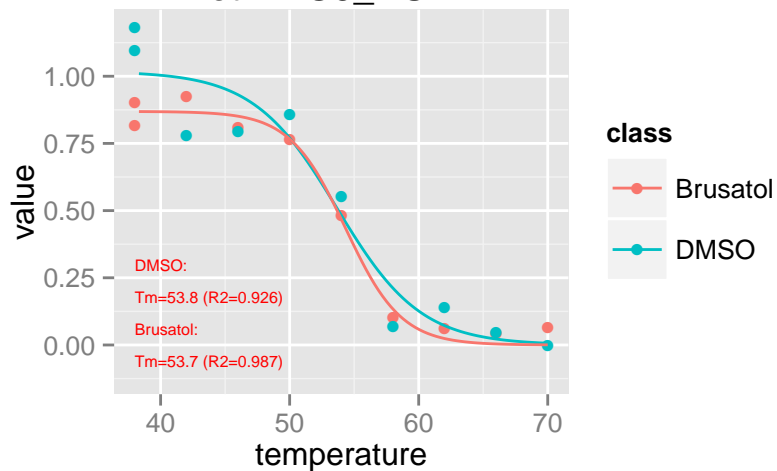
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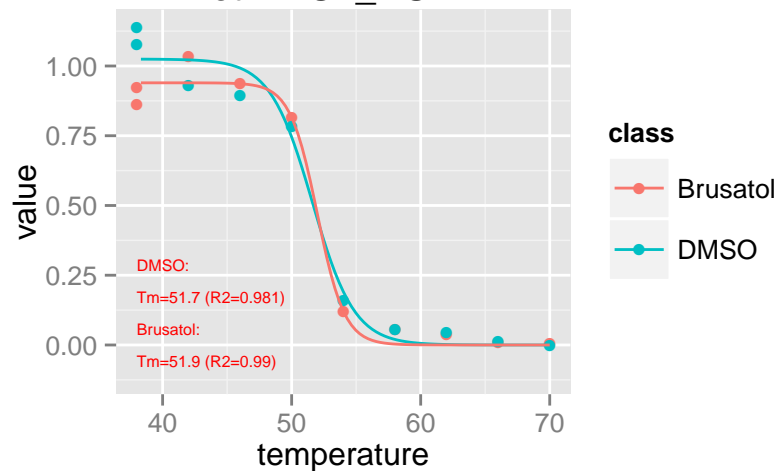
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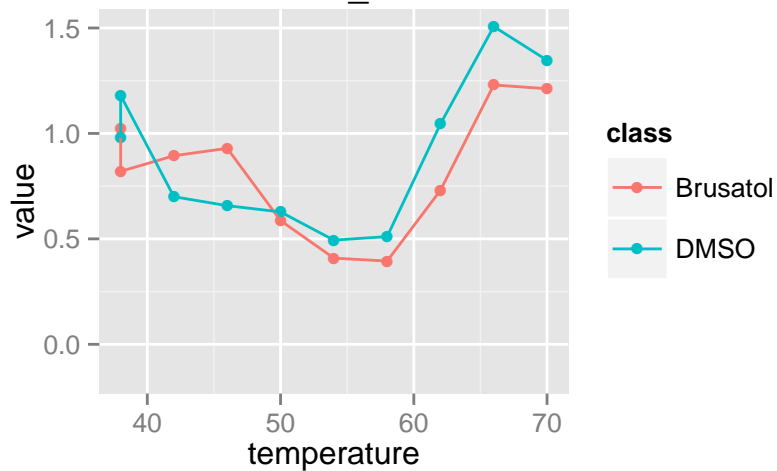
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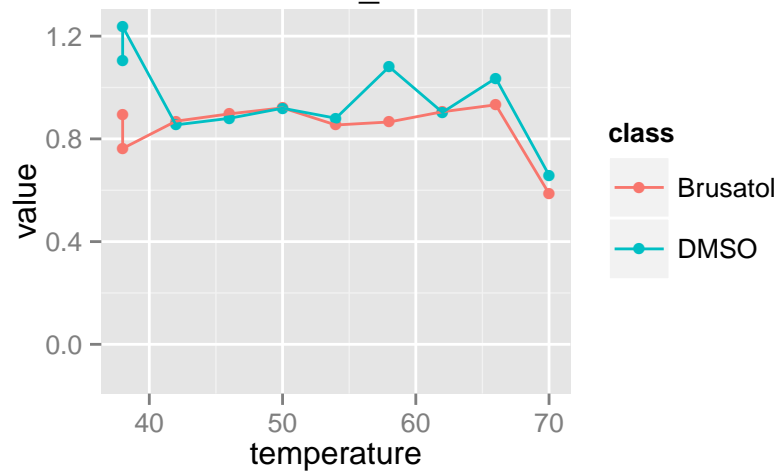
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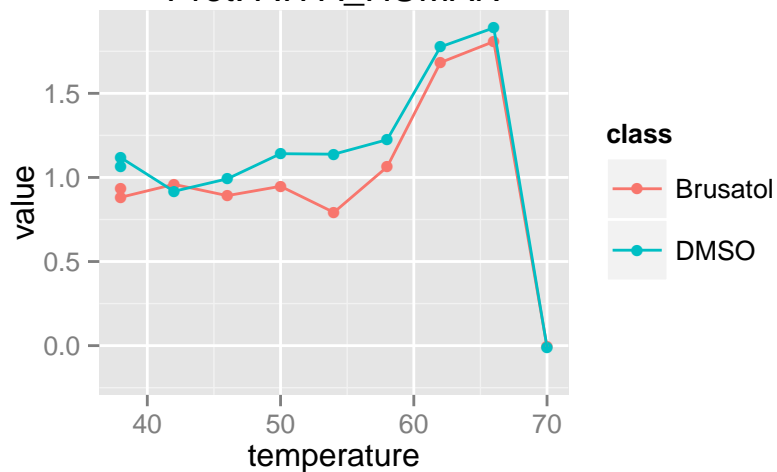
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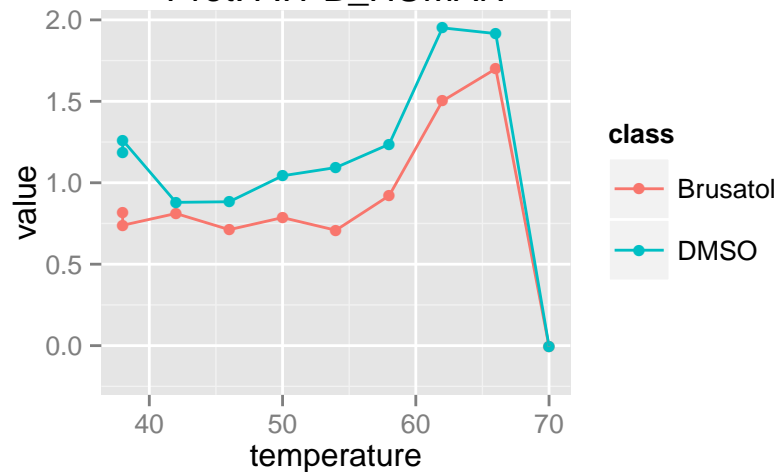
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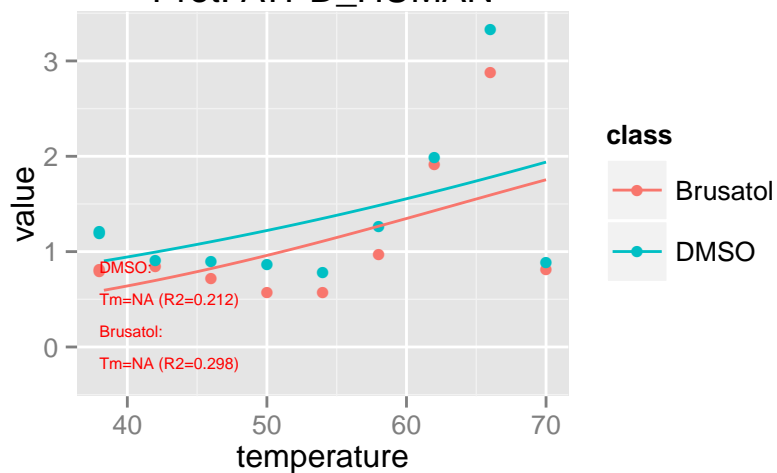
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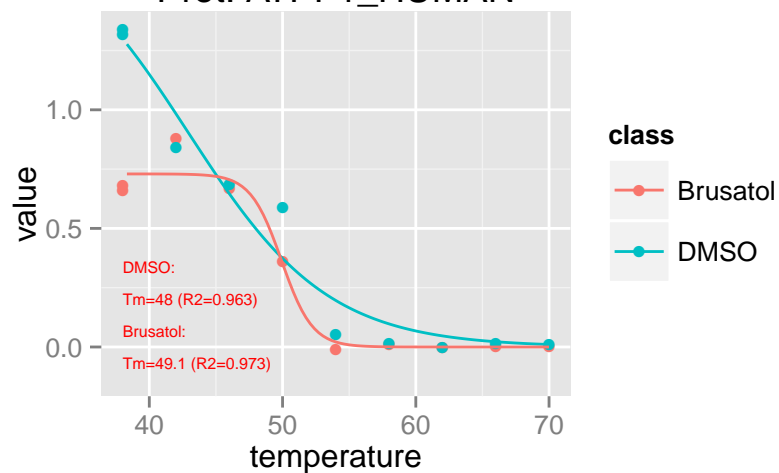
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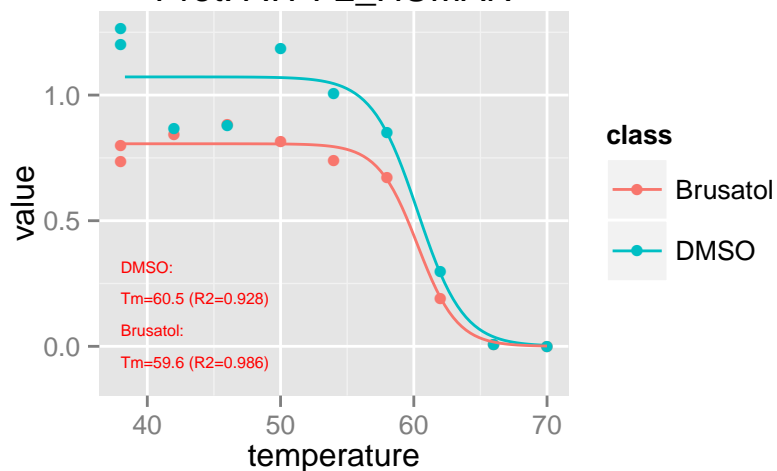
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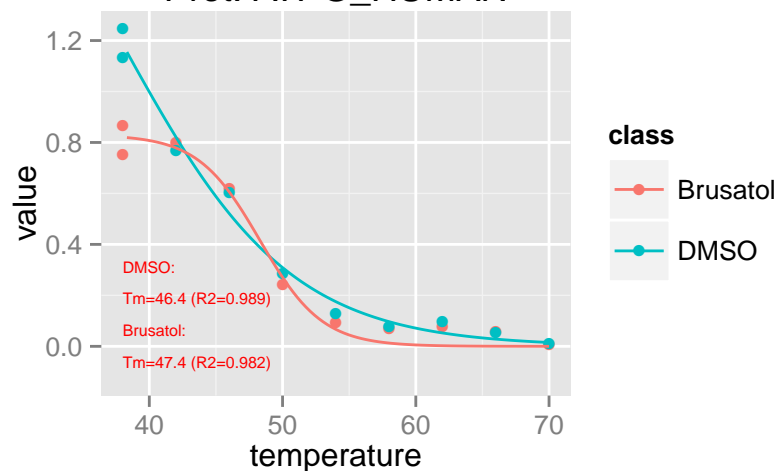
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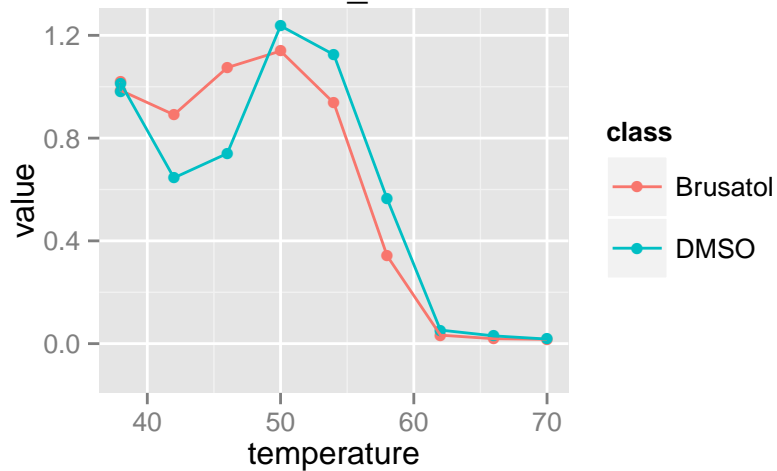
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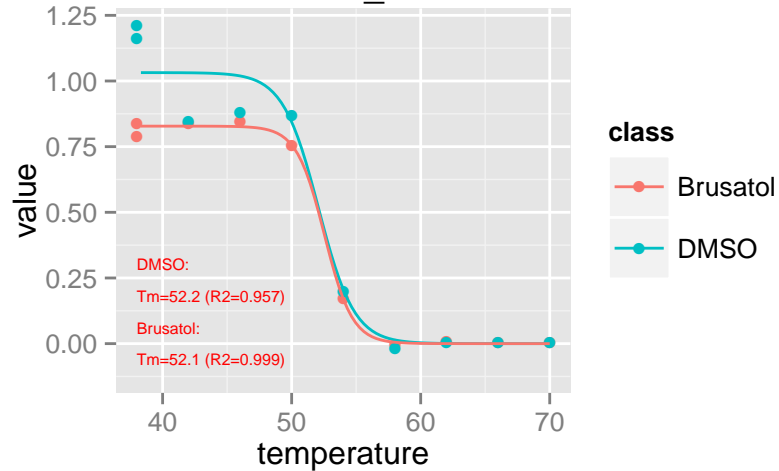
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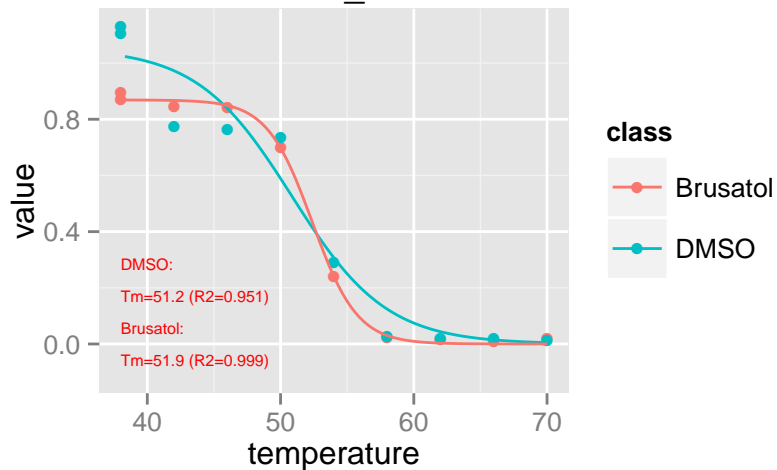
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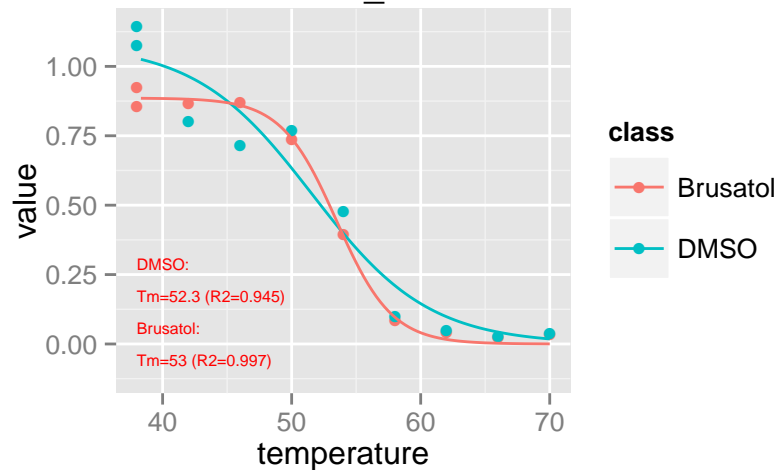
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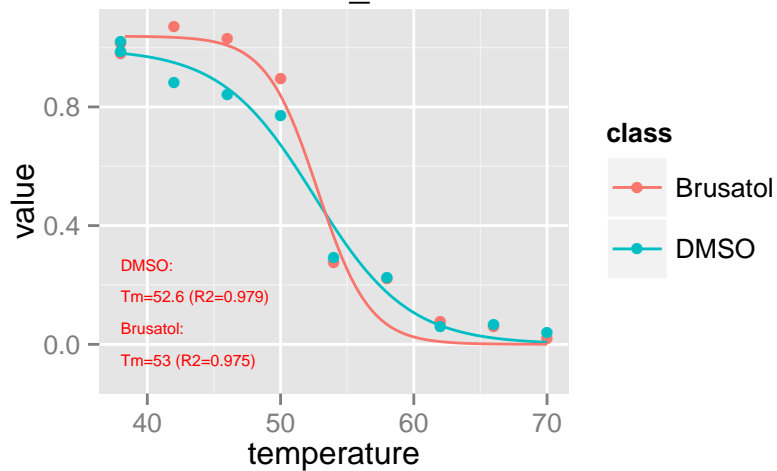
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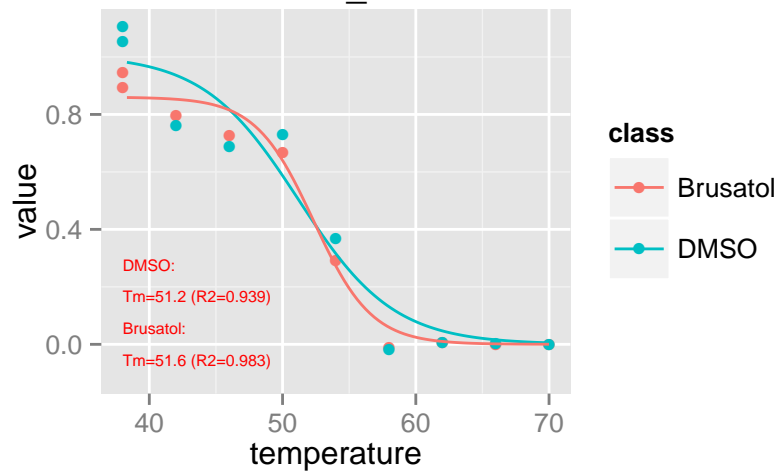
Prot: ATX2L_HUMAN



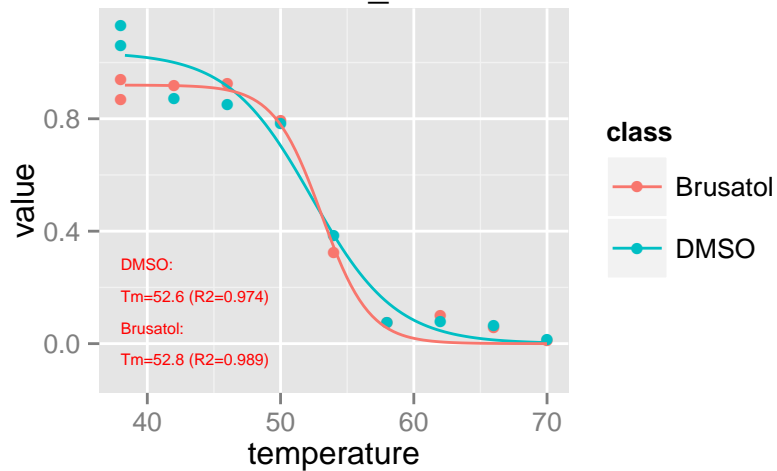
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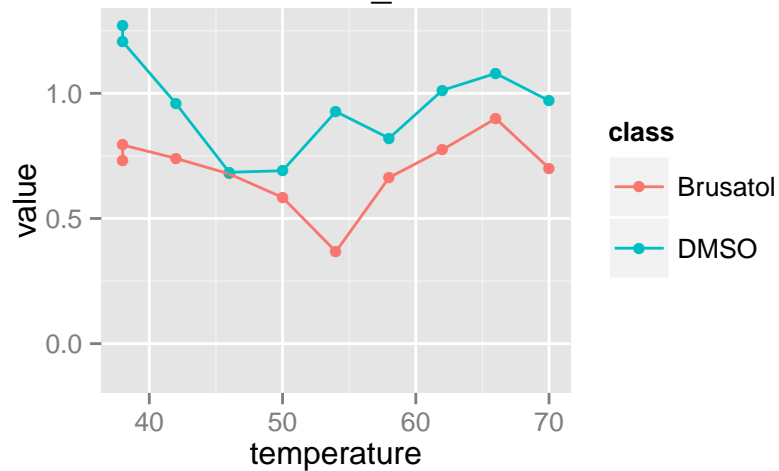
Prot: AVL9_HUMAN



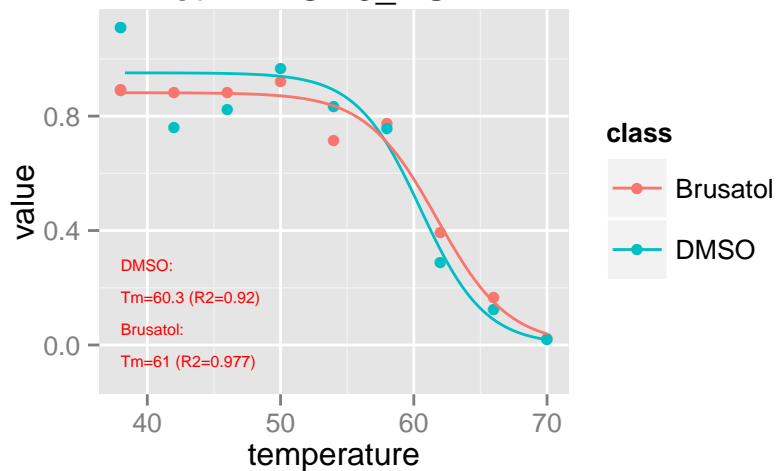
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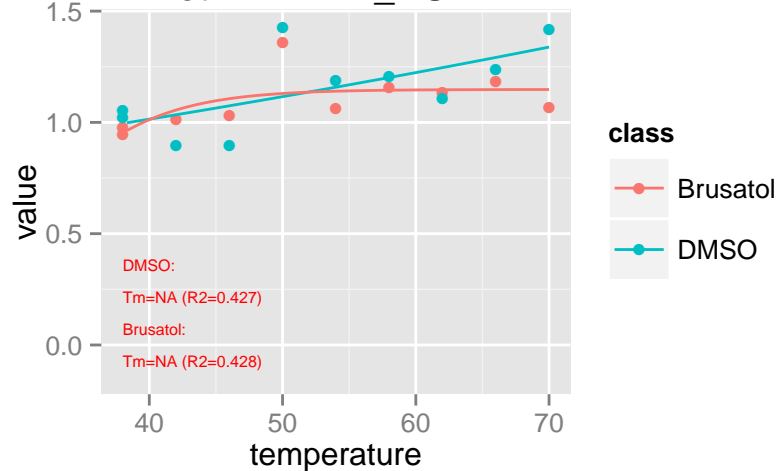
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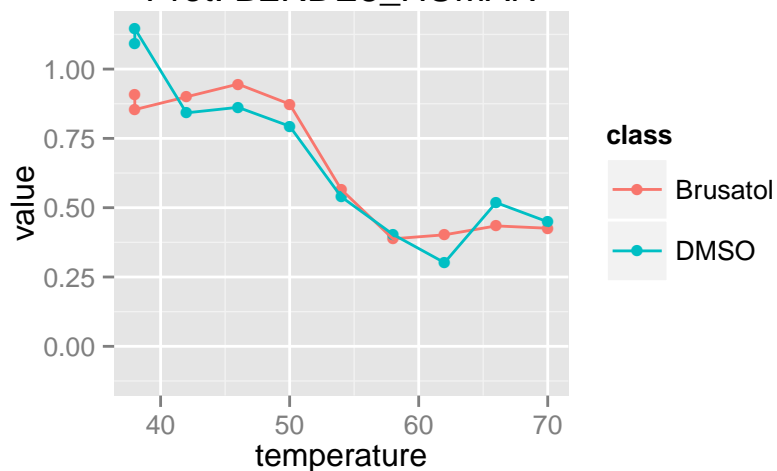
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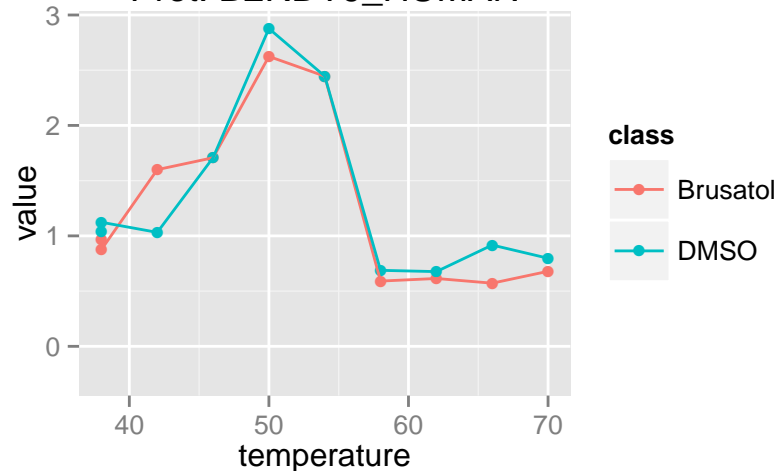
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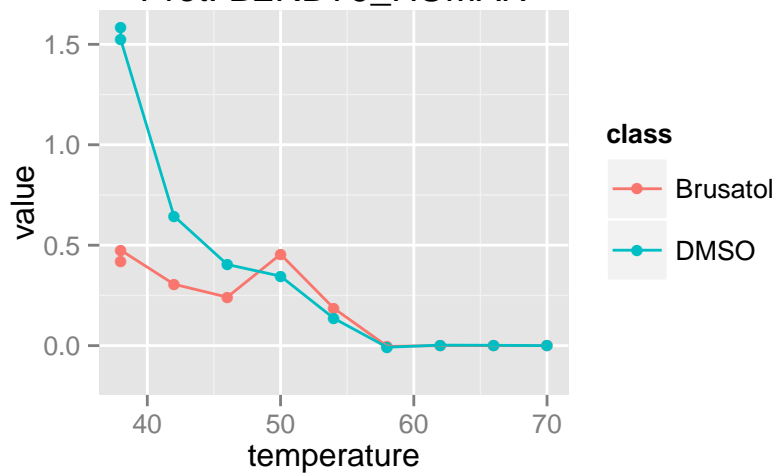
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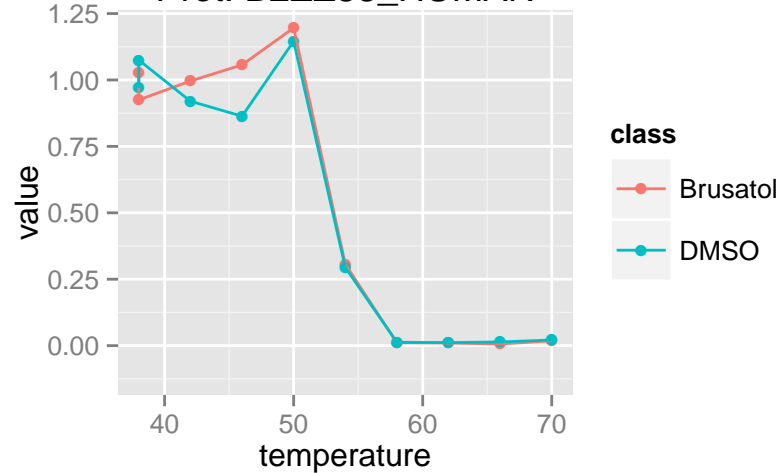
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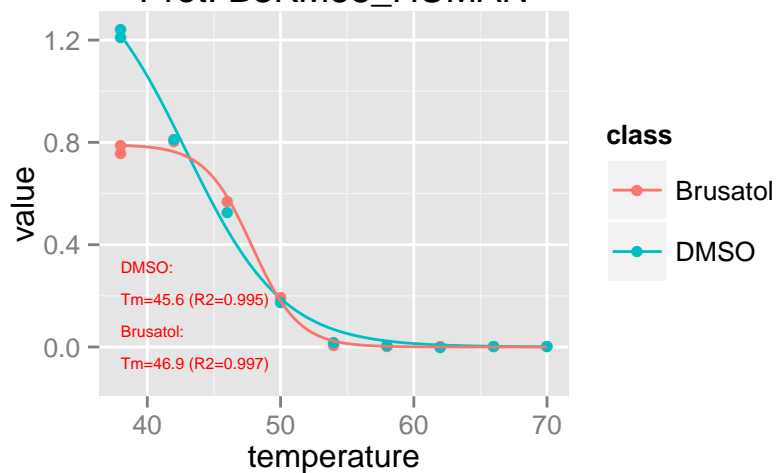
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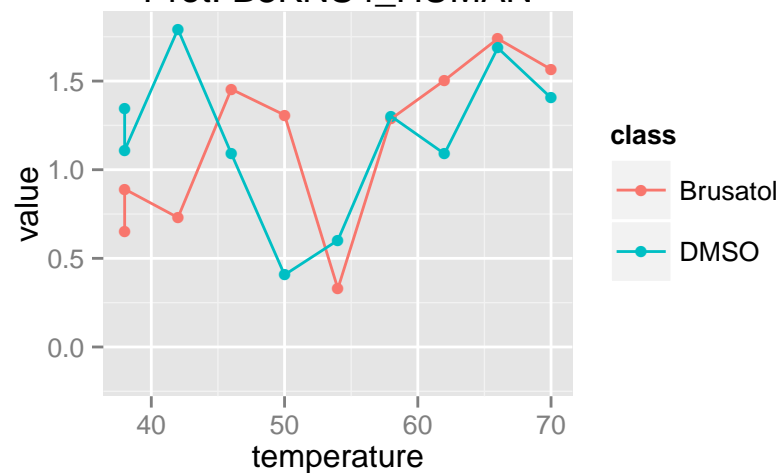
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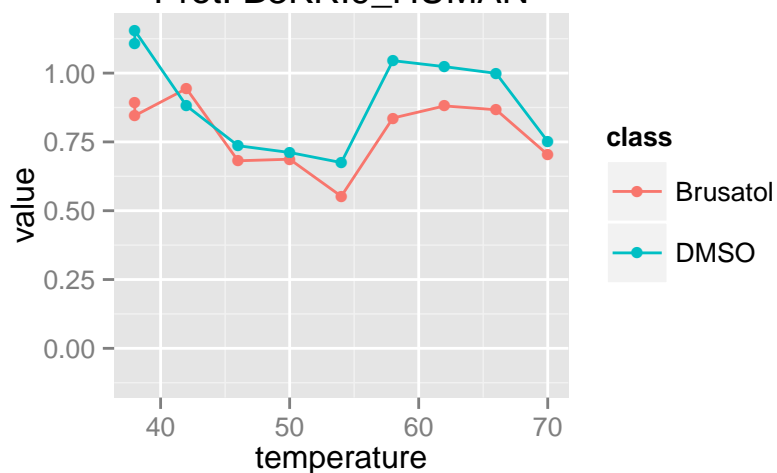
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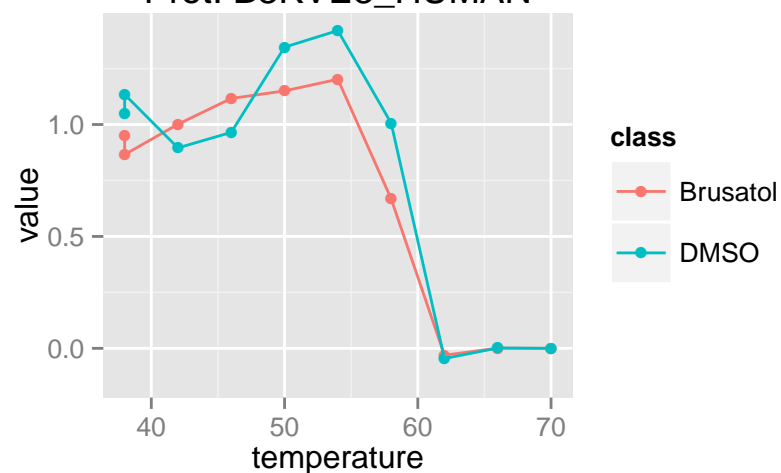
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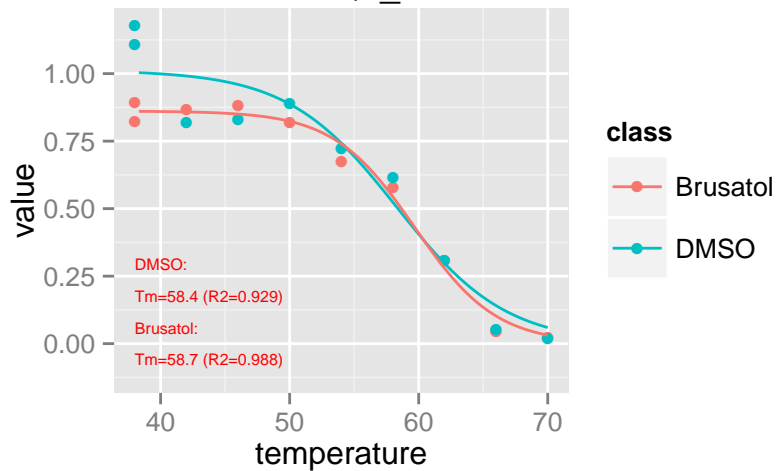
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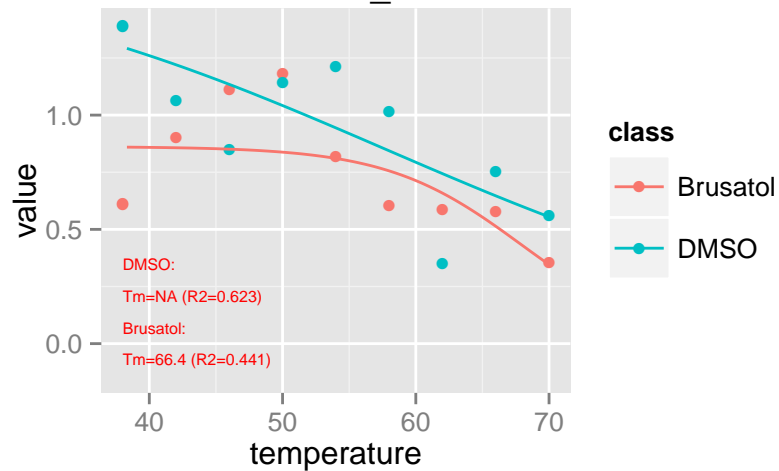
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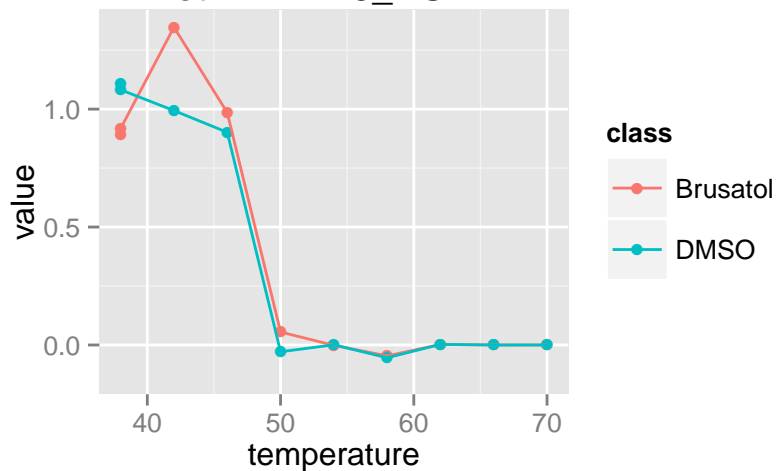
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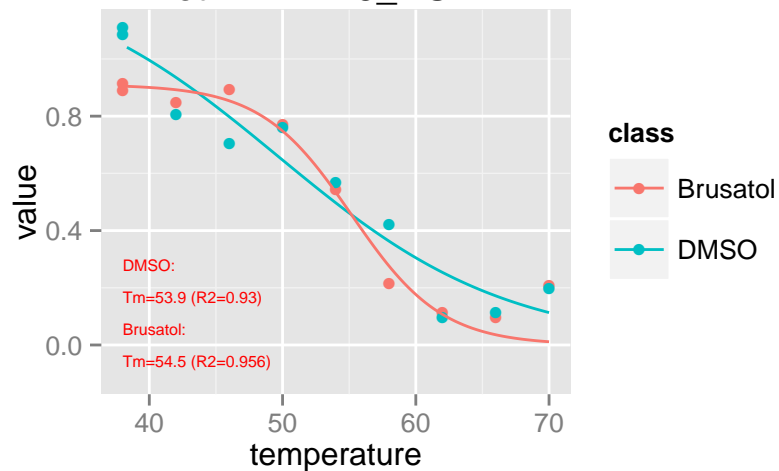
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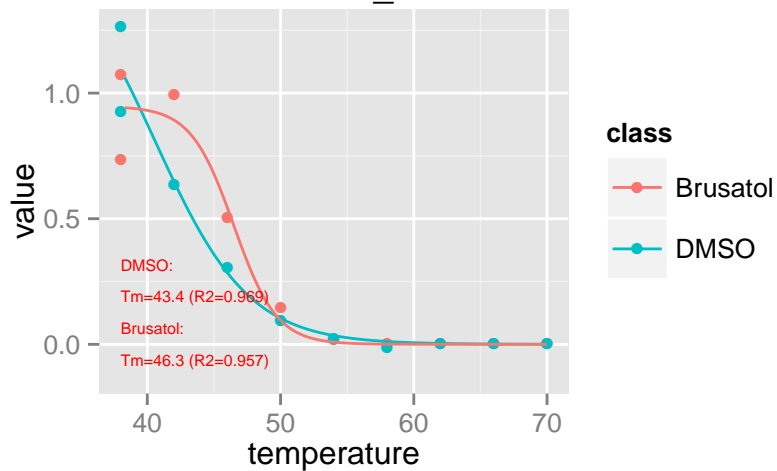
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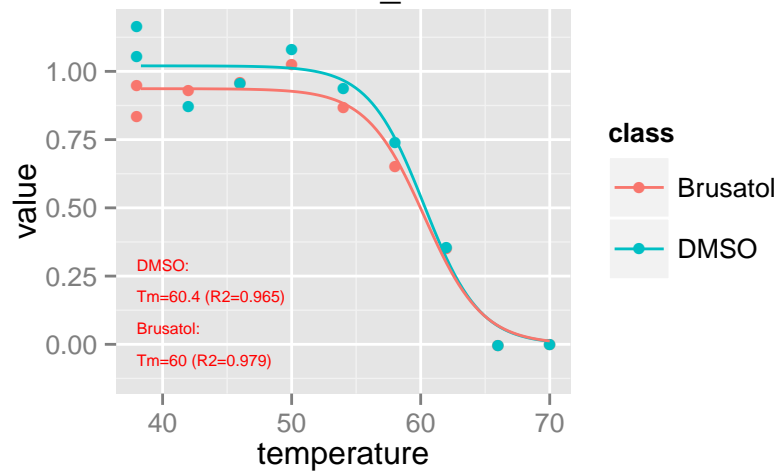
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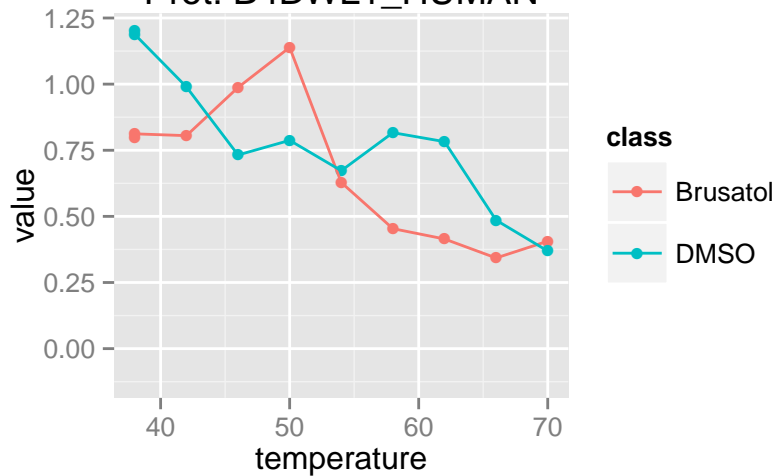
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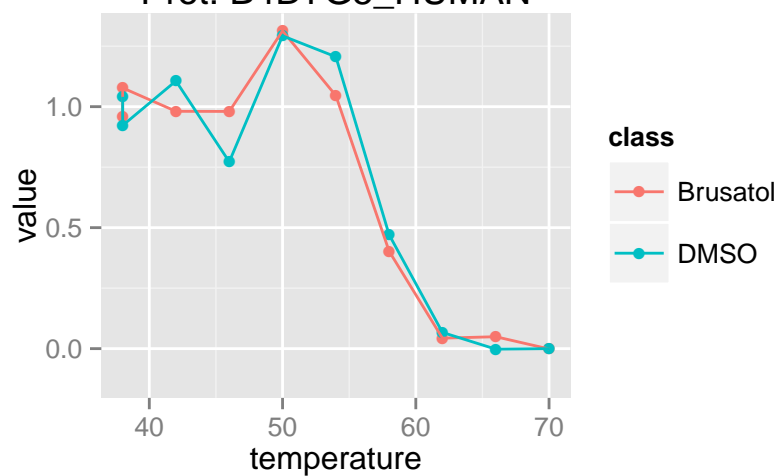
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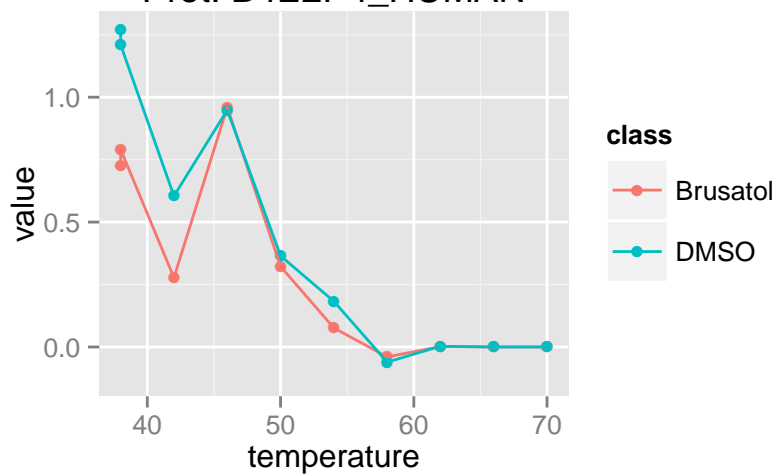
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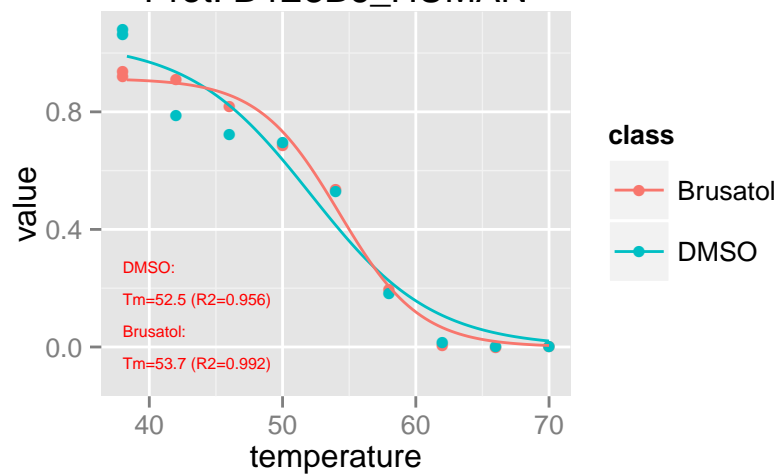
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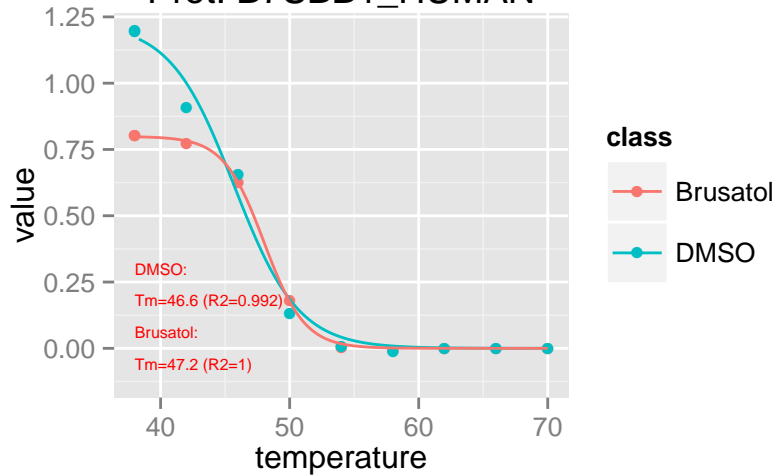
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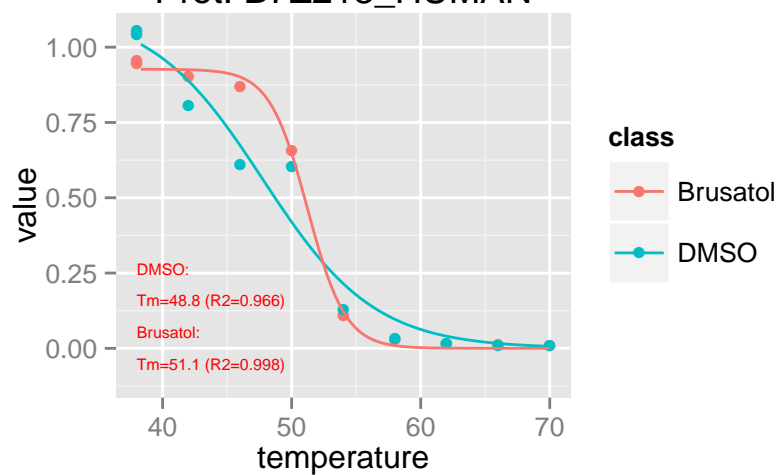
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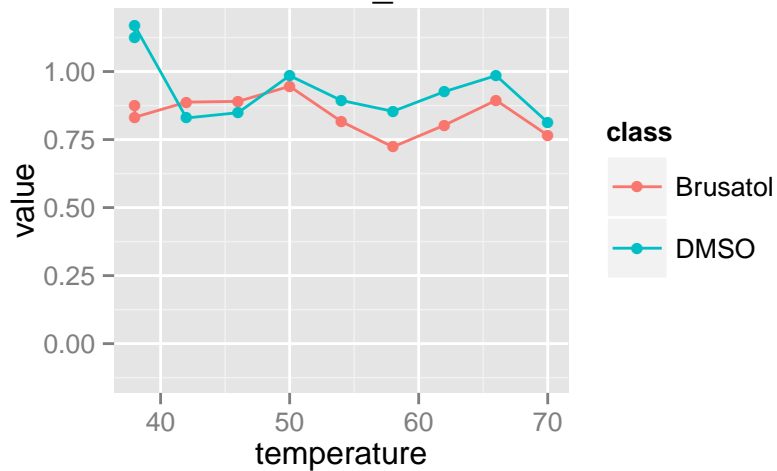
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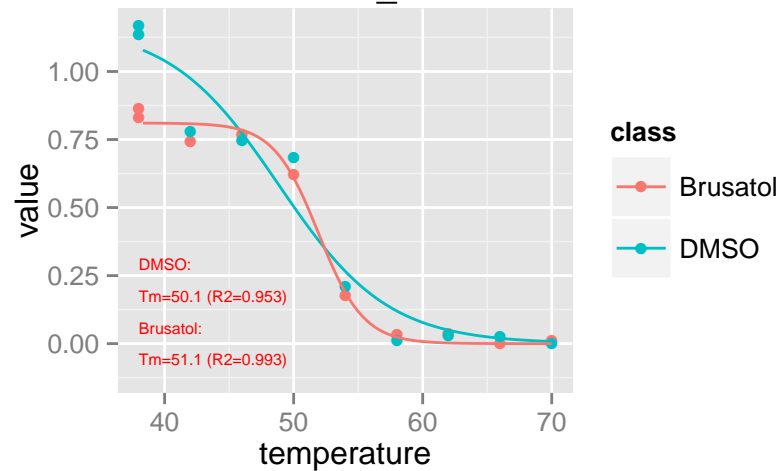
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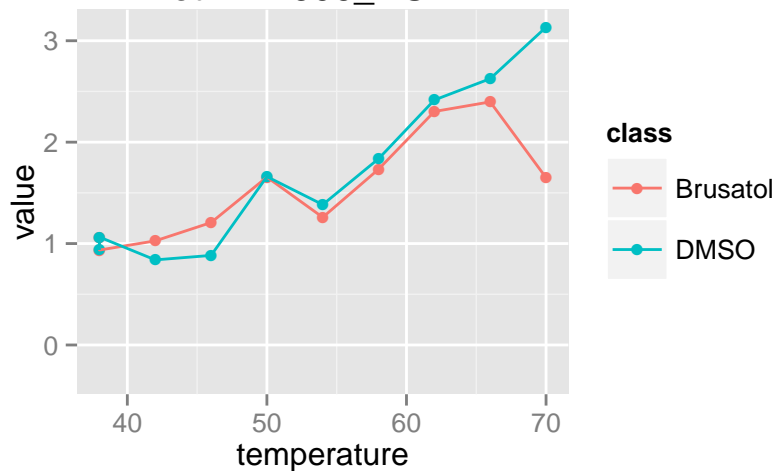
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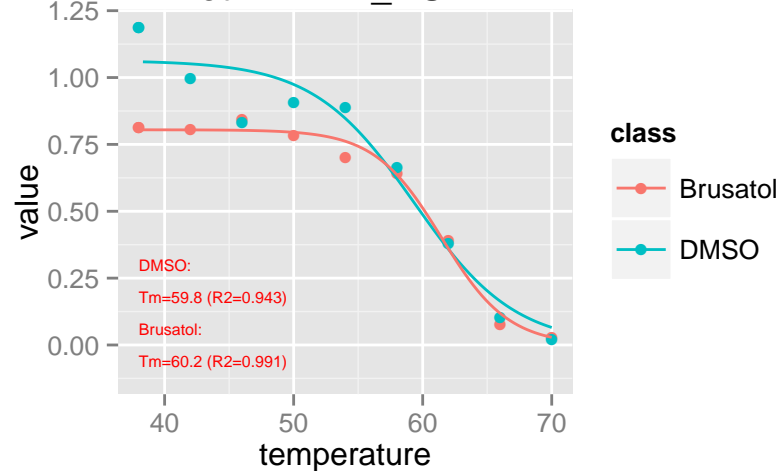
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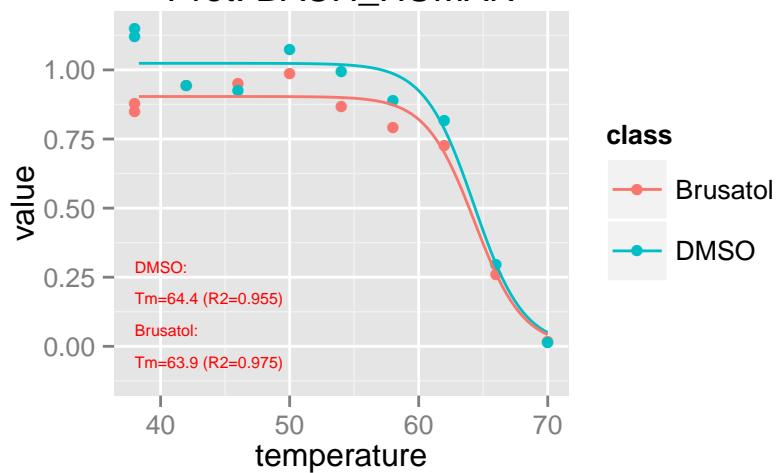
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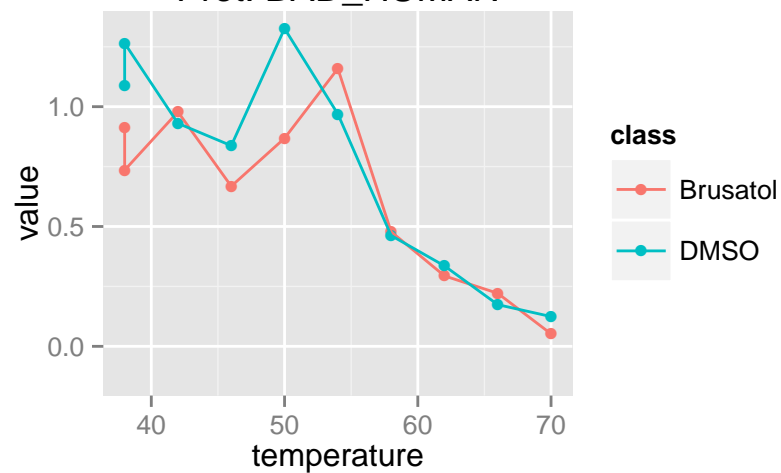
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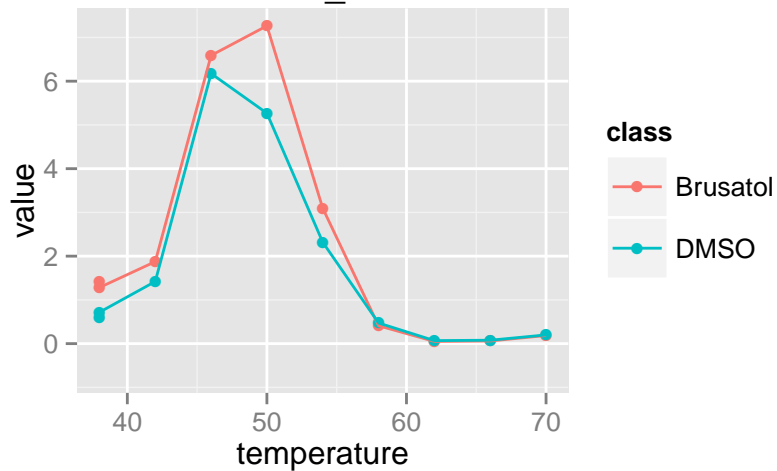
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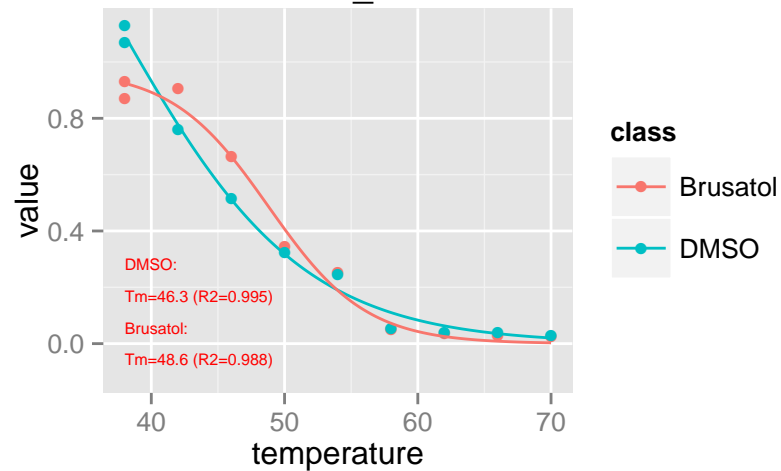
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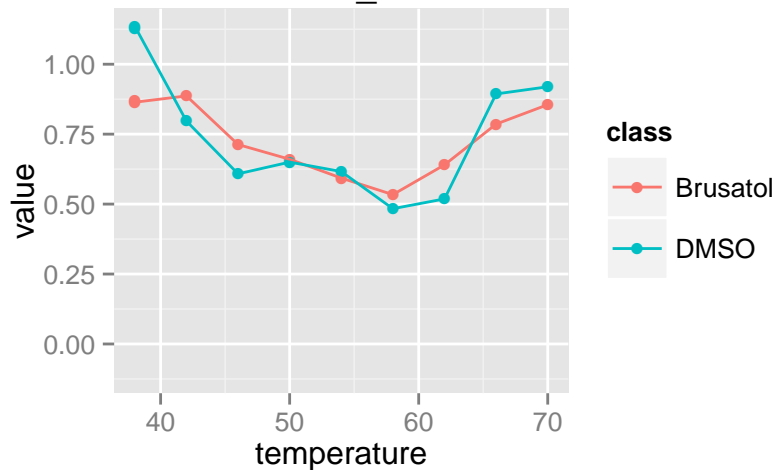
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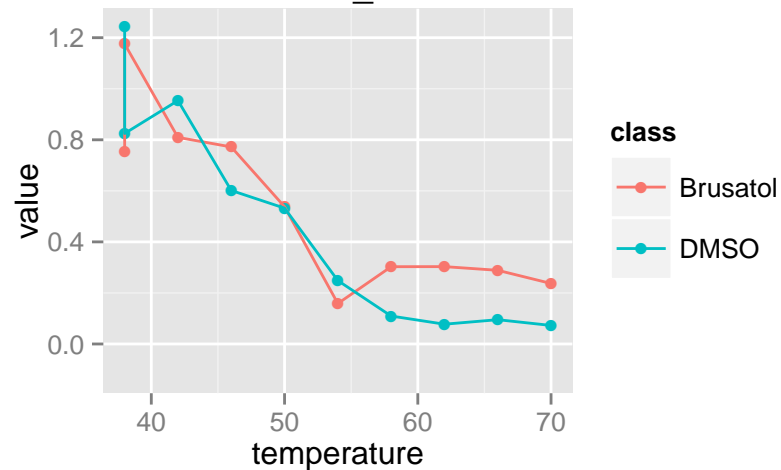
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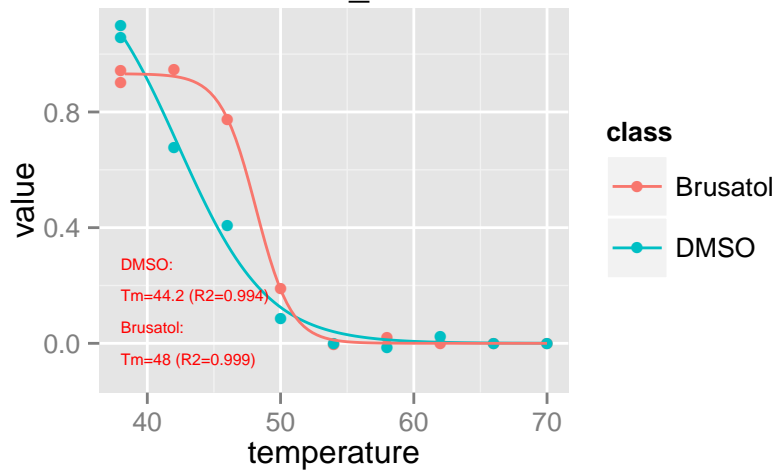
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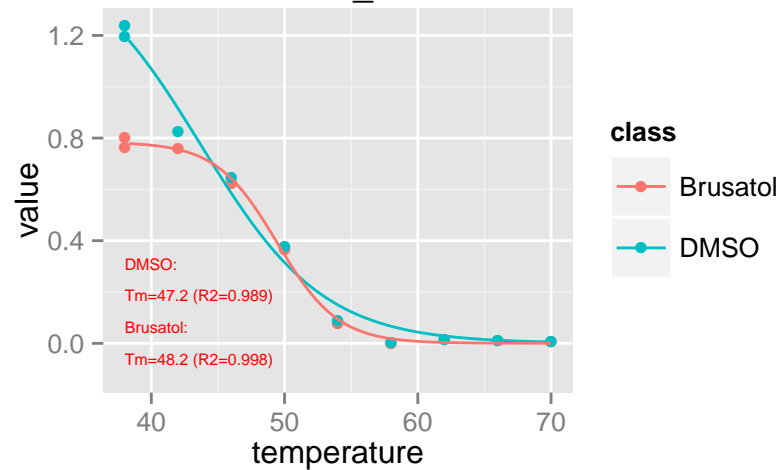
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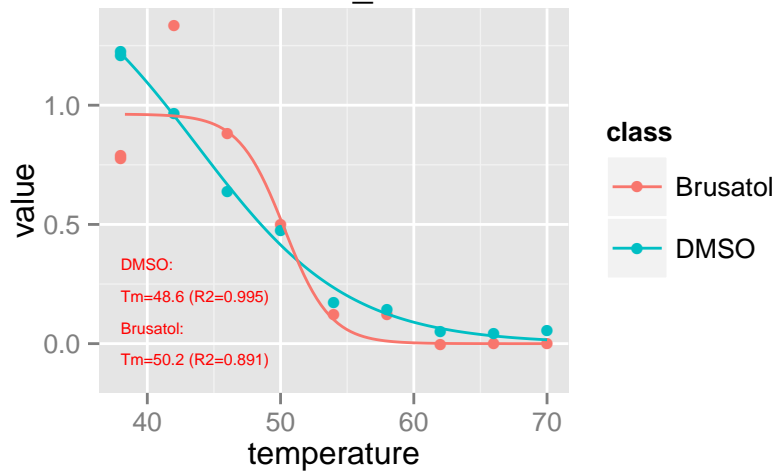
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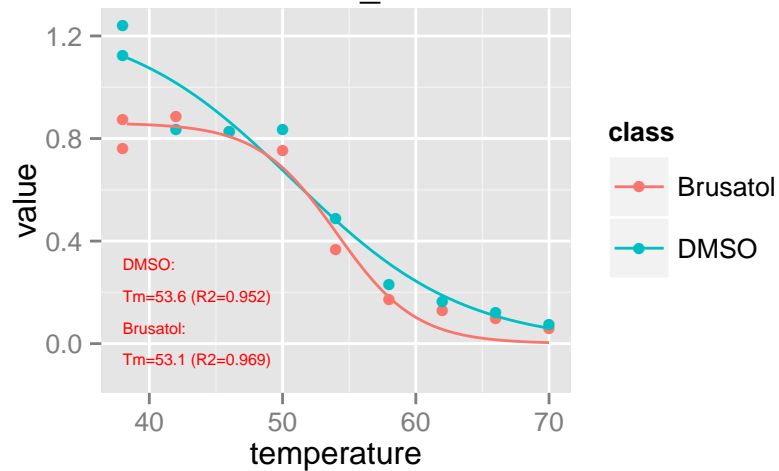
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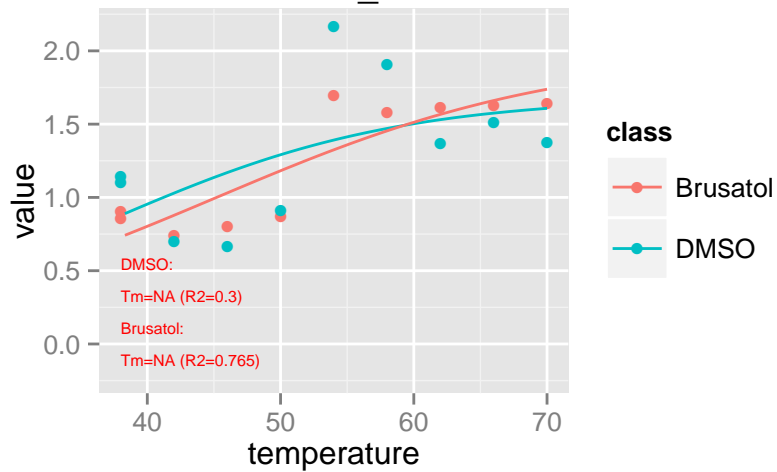
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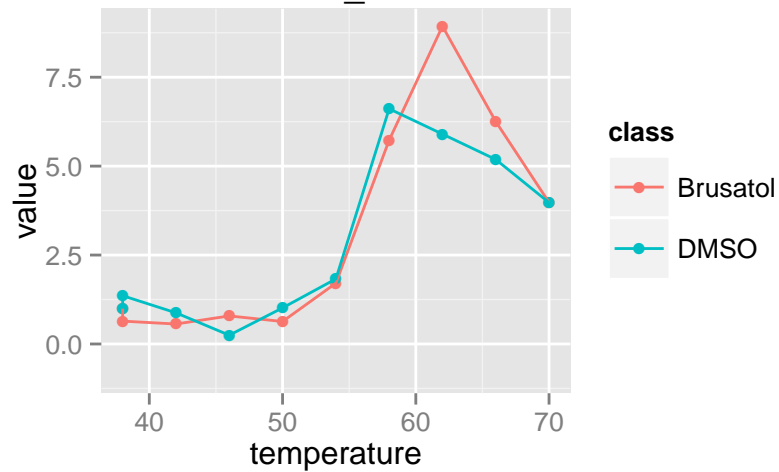
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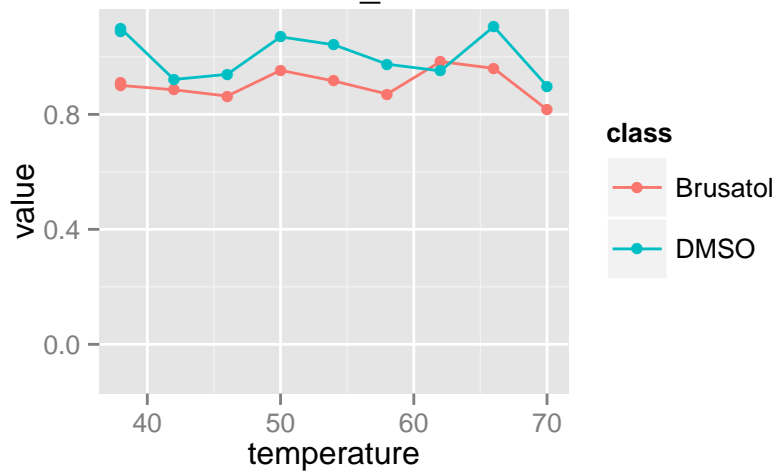
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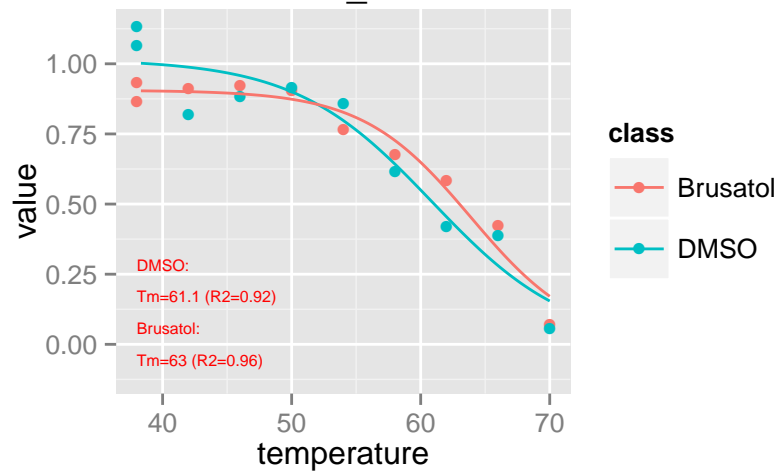
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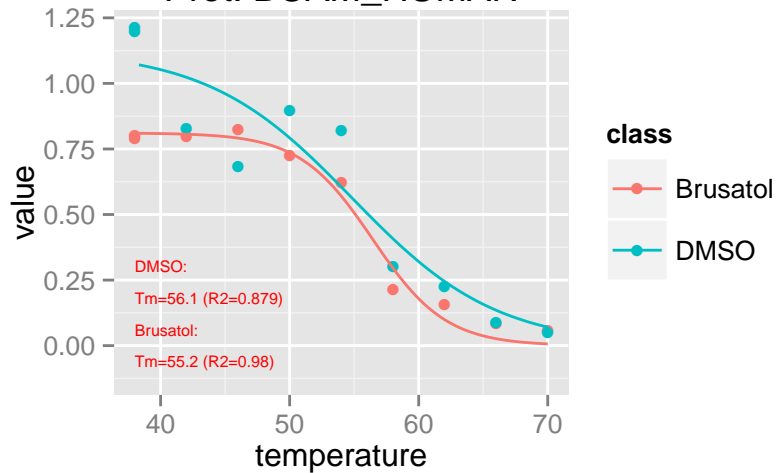
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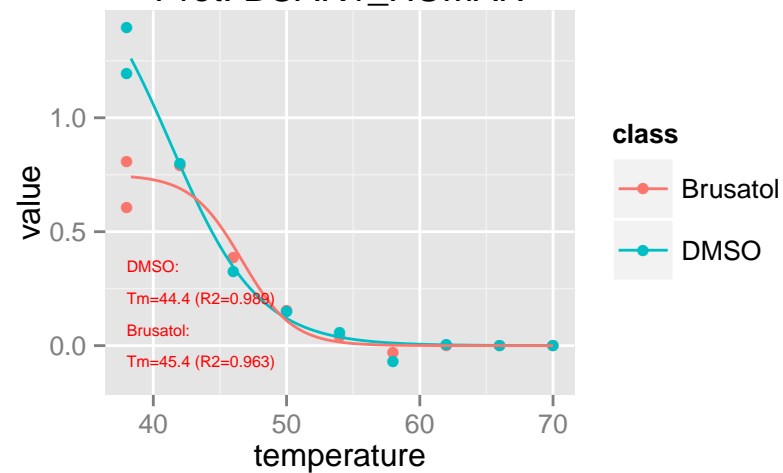
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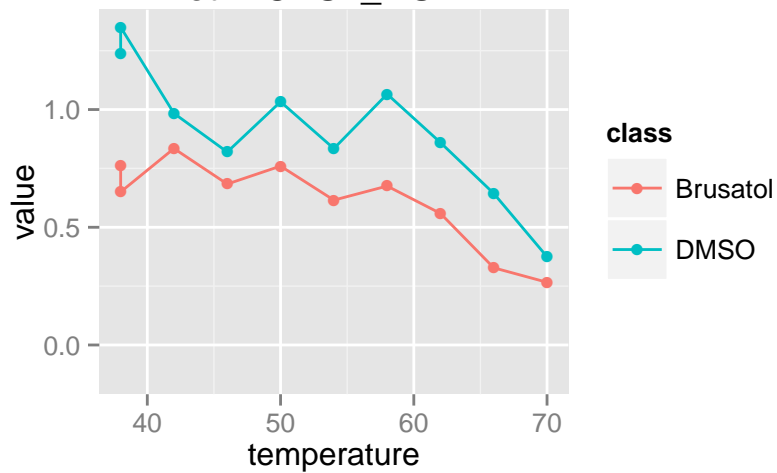
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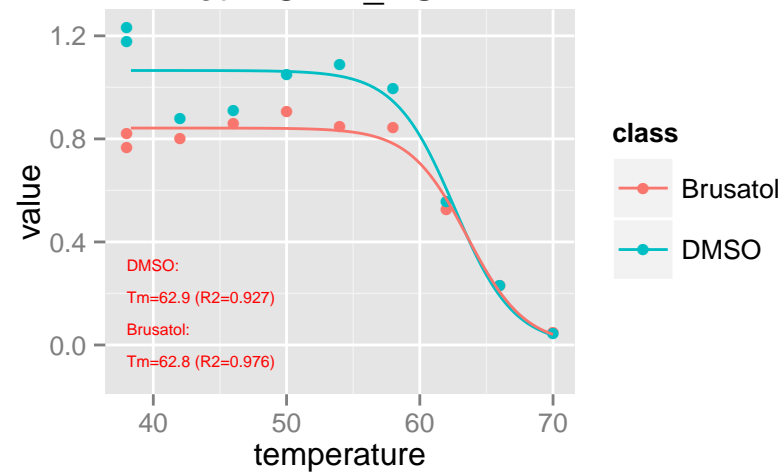
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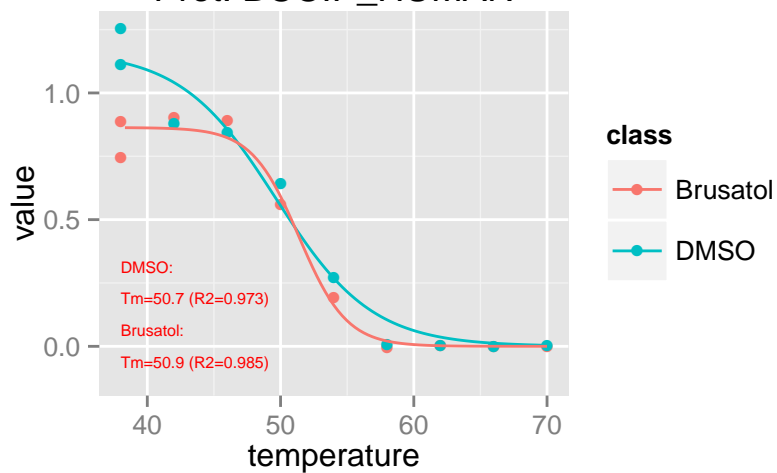
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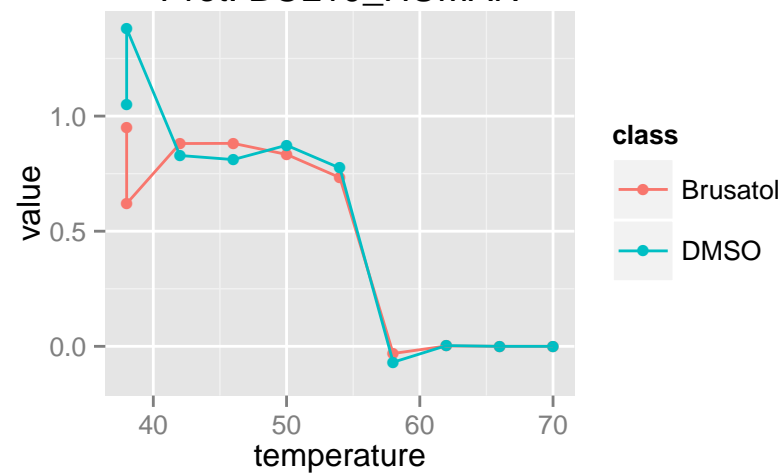
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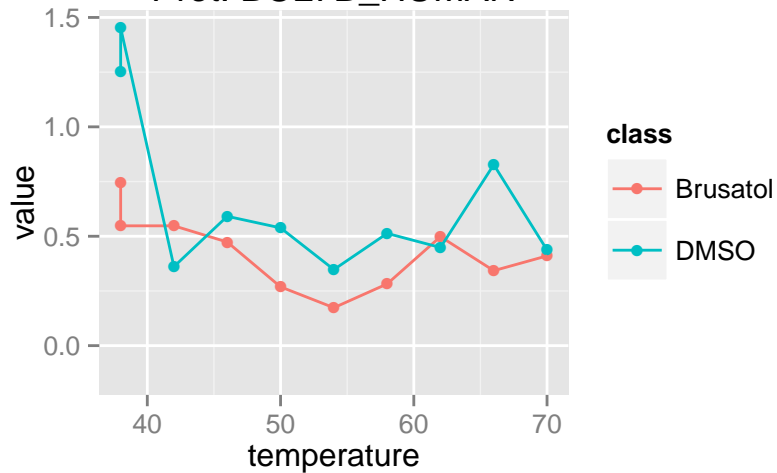
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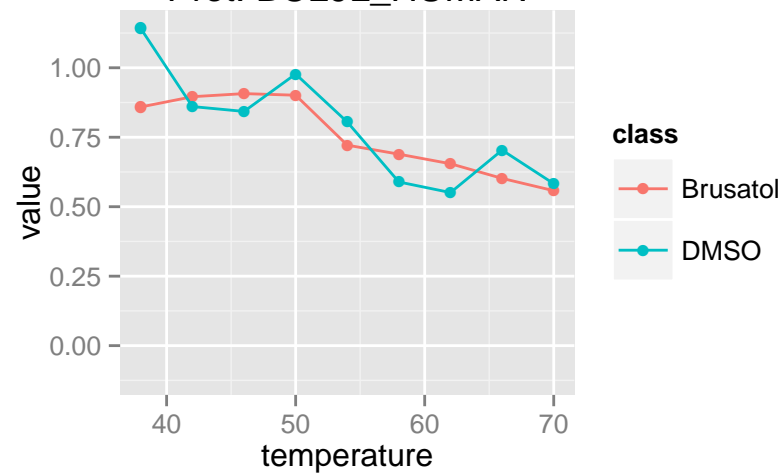
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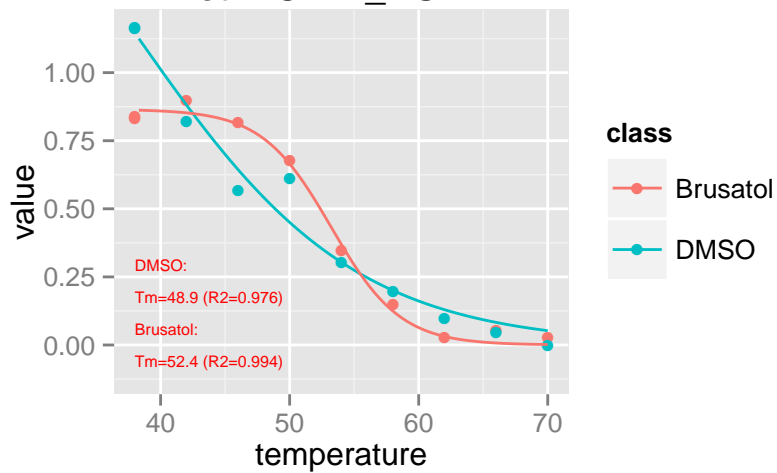
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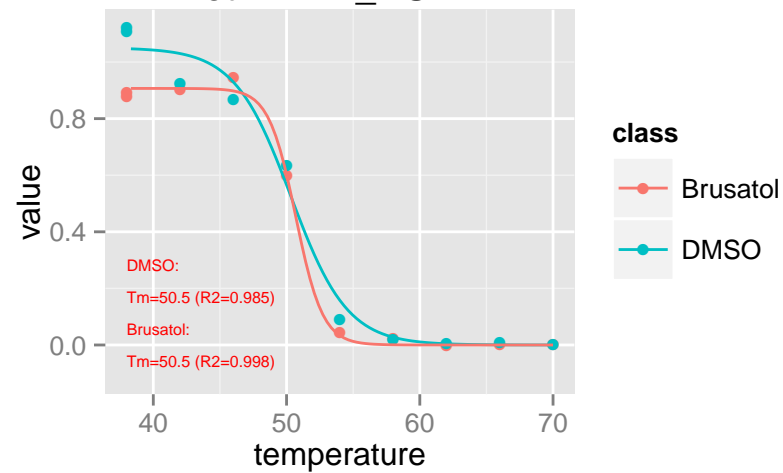
Prot: BCL9L_HUMAN



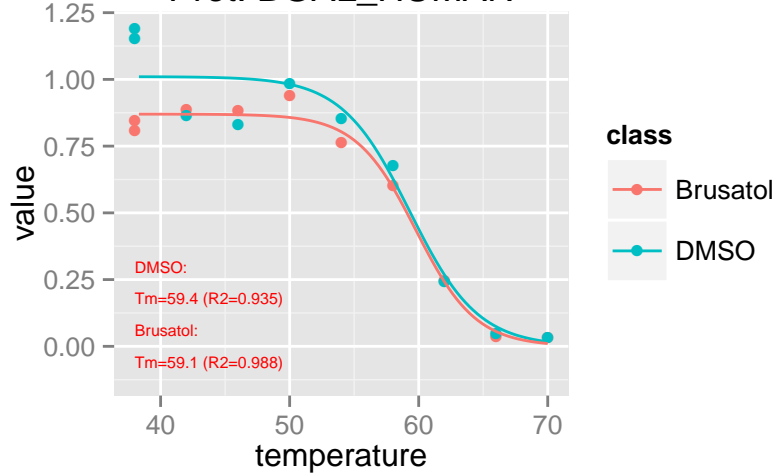
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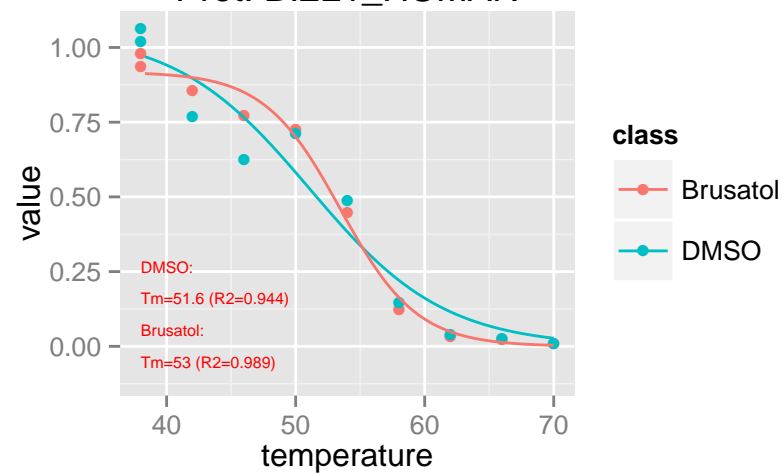
Prot: BDH2_HUMAN



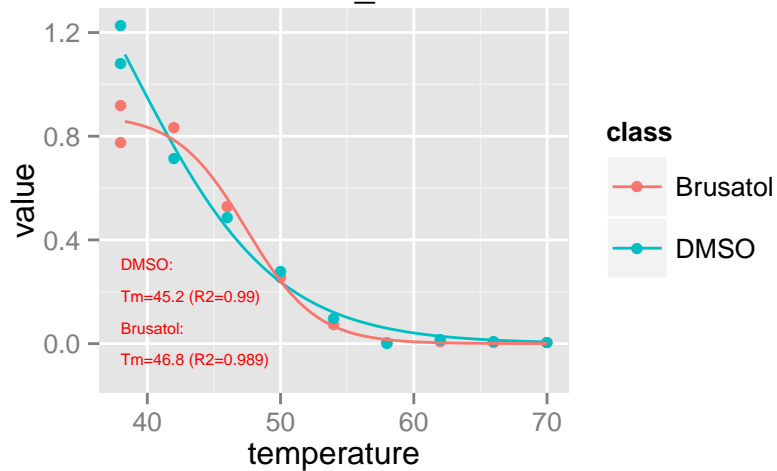
Prot: BGAL_HUMAN



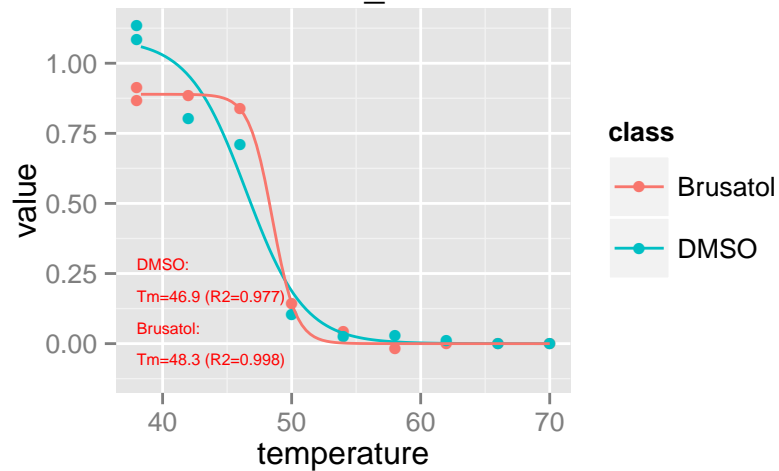
Prot: BI2L1_HUMAN



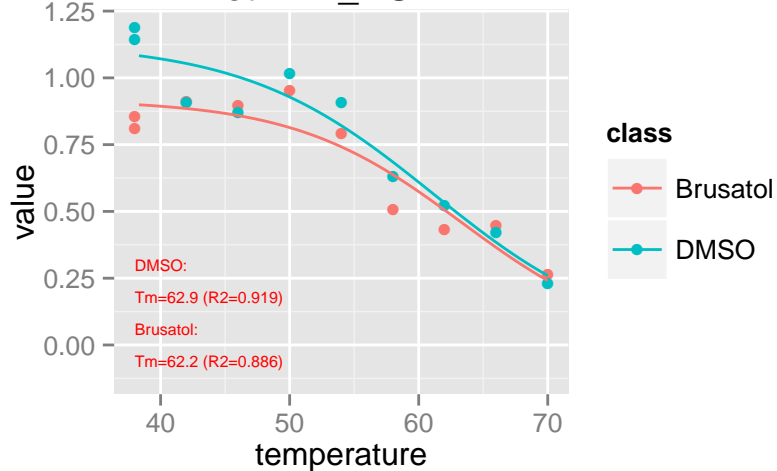
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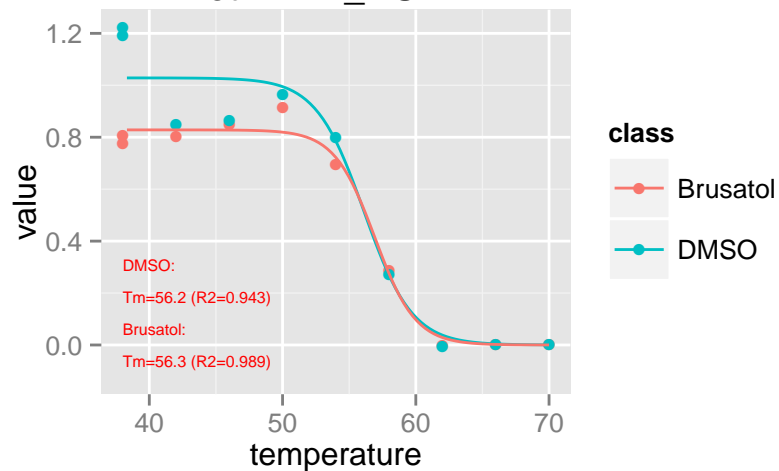
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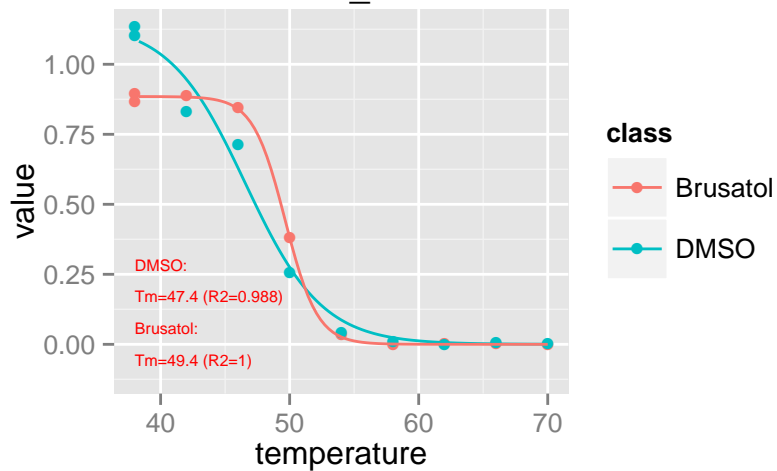
Prot: BID_HUMAN



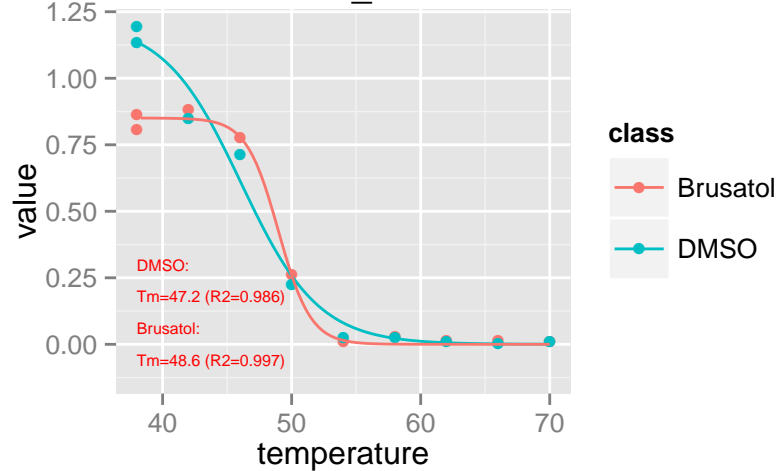
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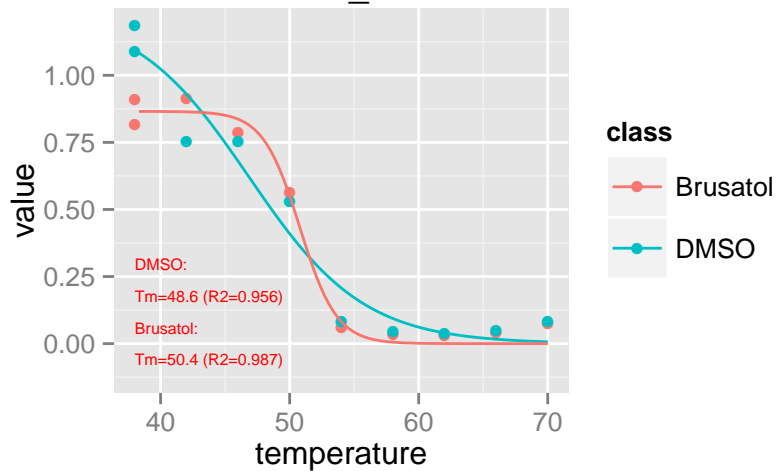
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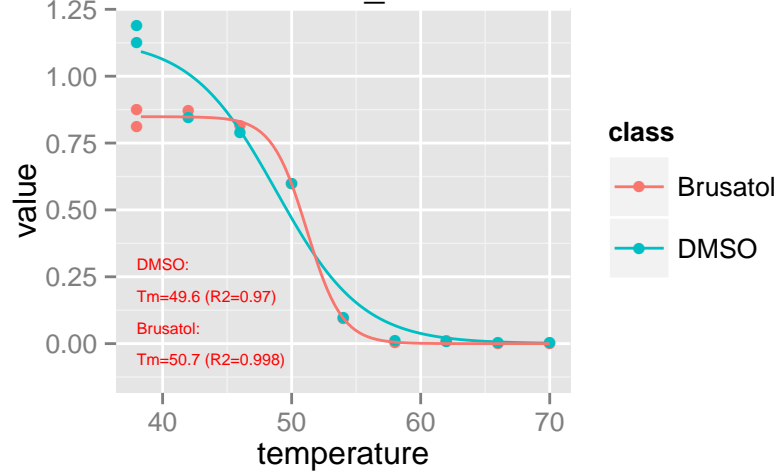
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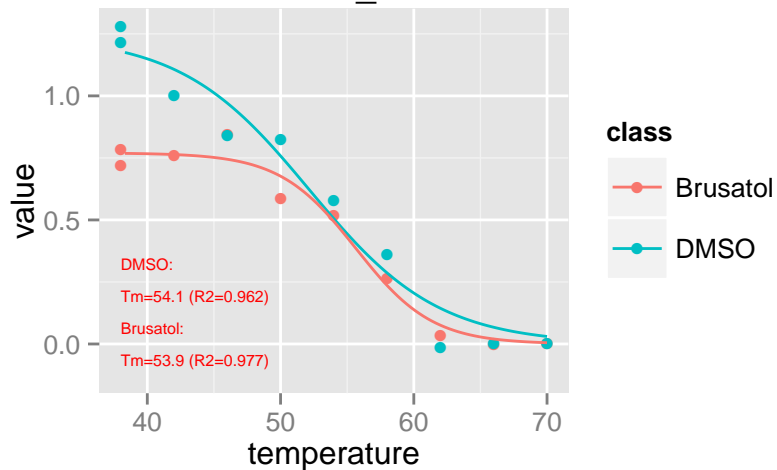
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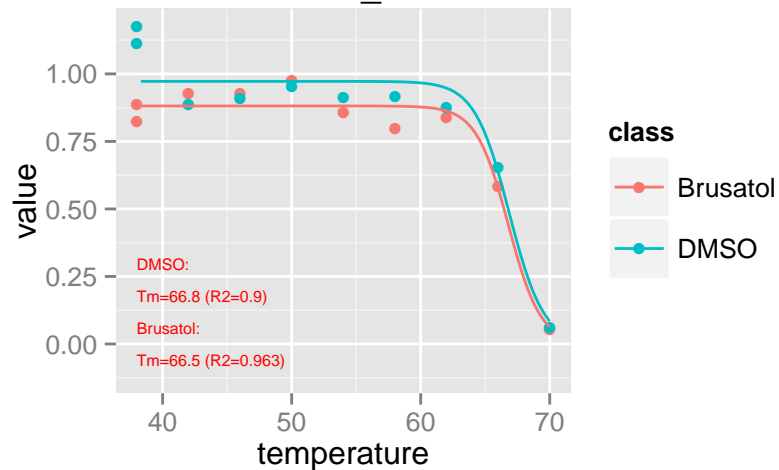
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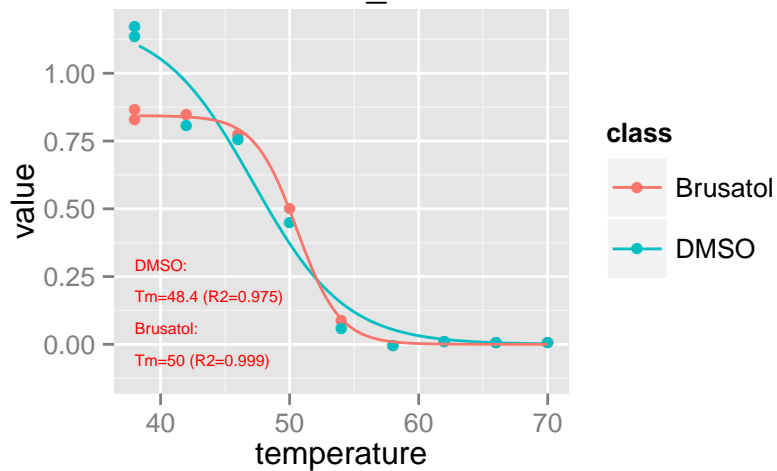
Prot: BL1S2_HUMAN



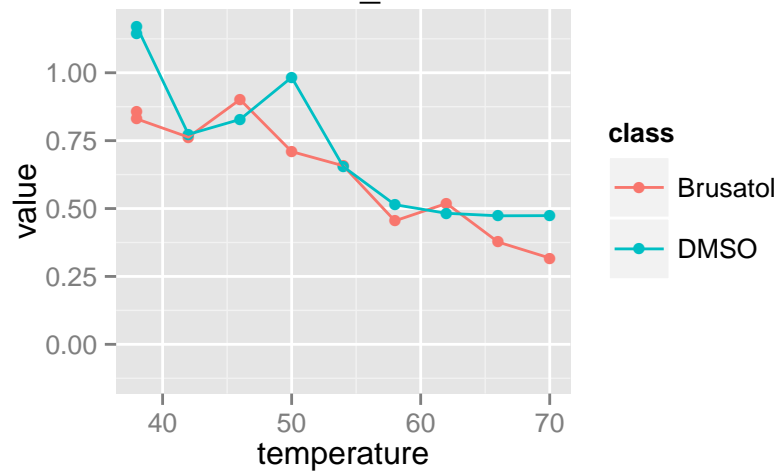
Prot: BLMH_HUMAN



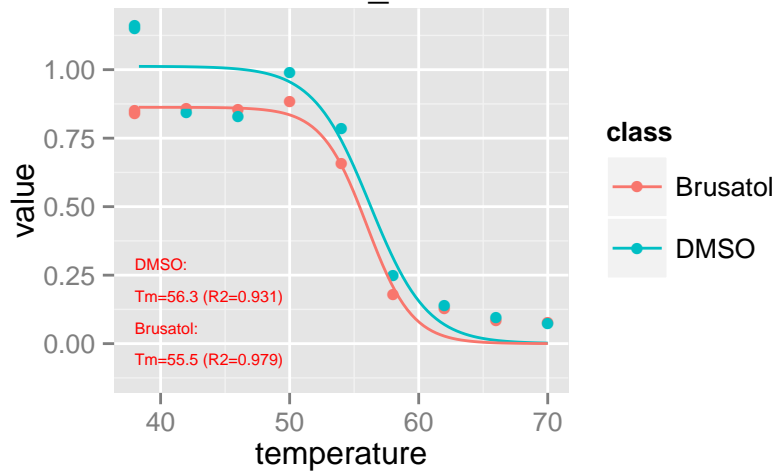
Prot: BLVRB_HUMAN



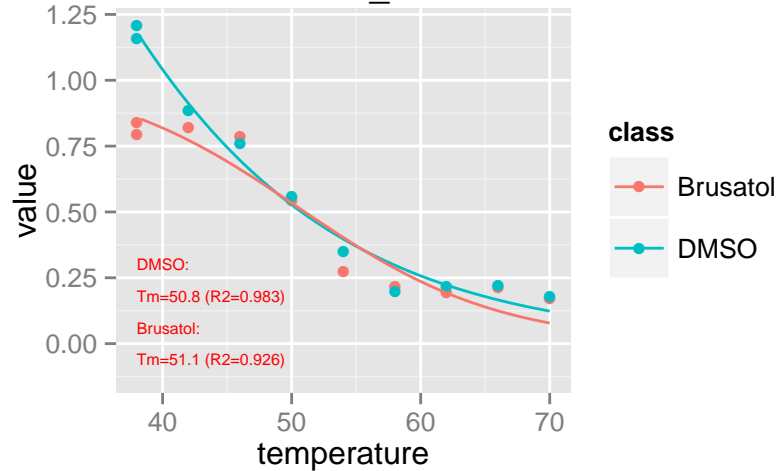
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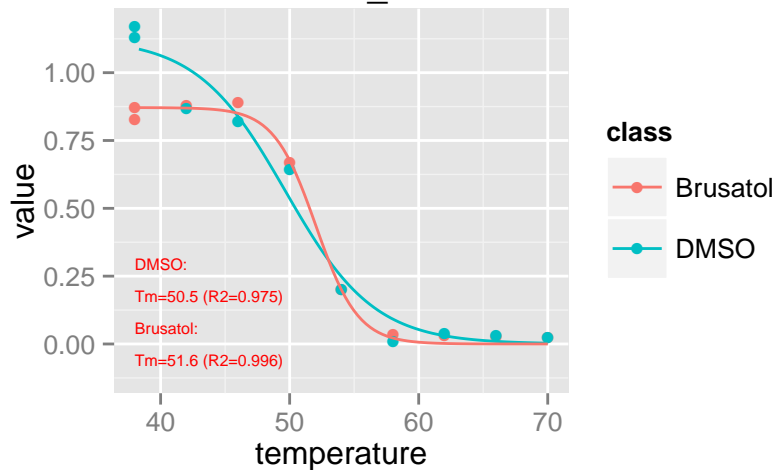
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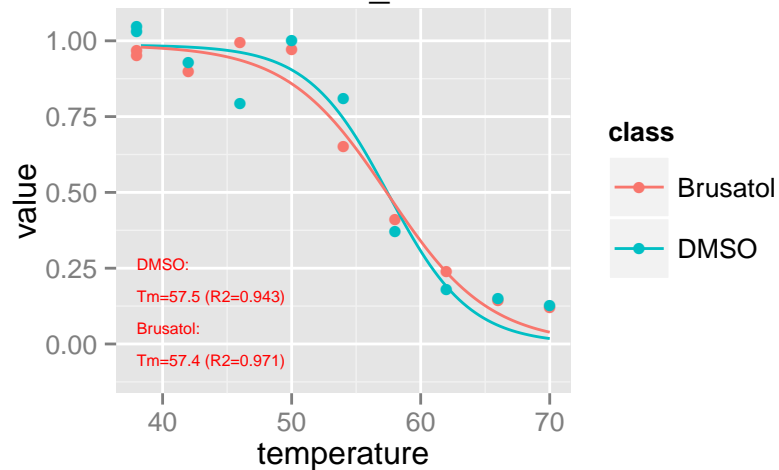
Prot: BOLA1_HUMAN



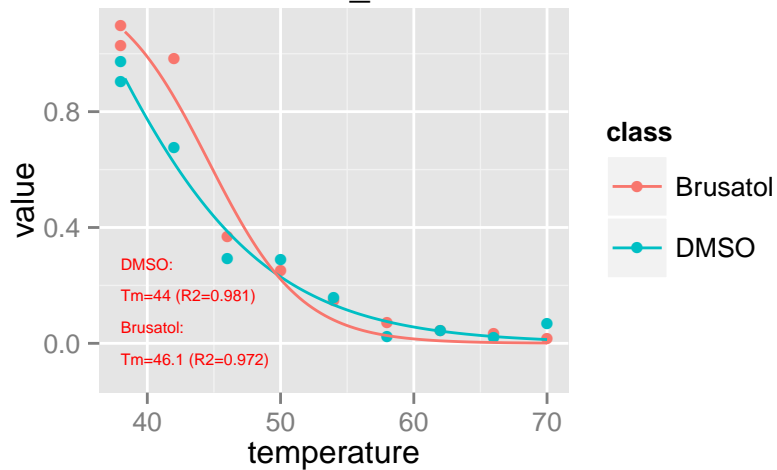
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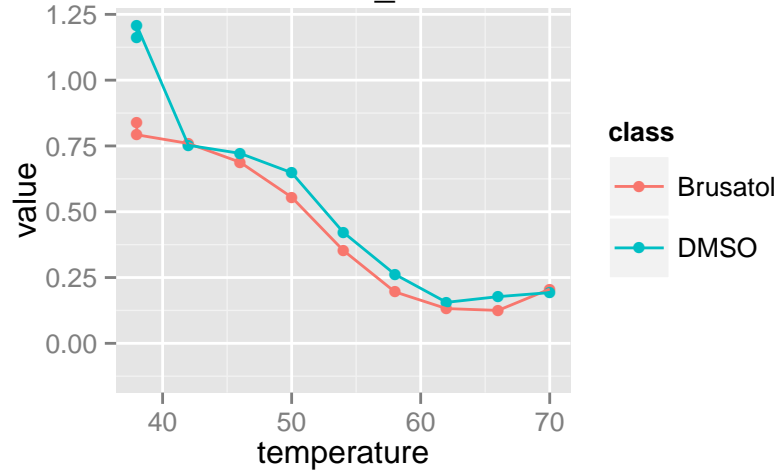
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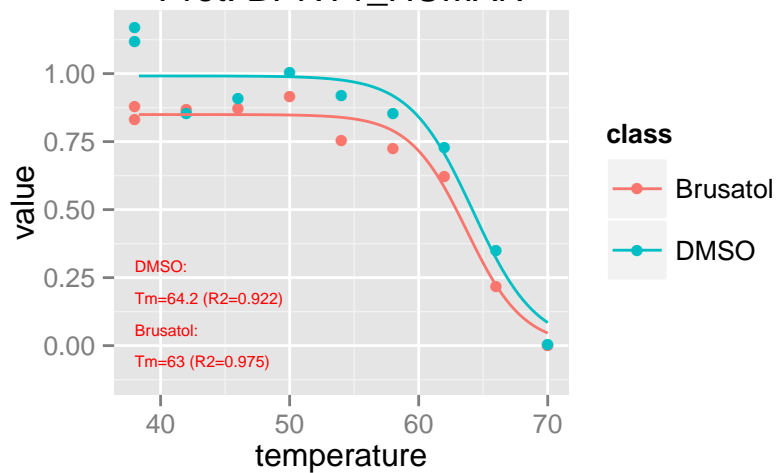
Prot: BOP1_HUMAN



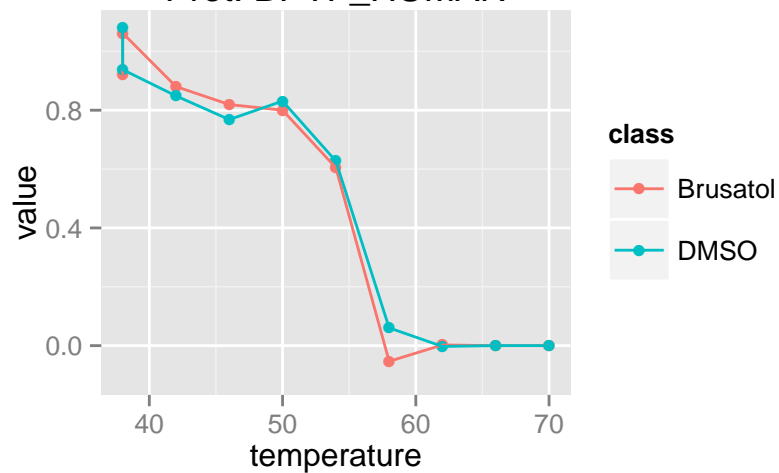
Prot: BORG4_HUMAN



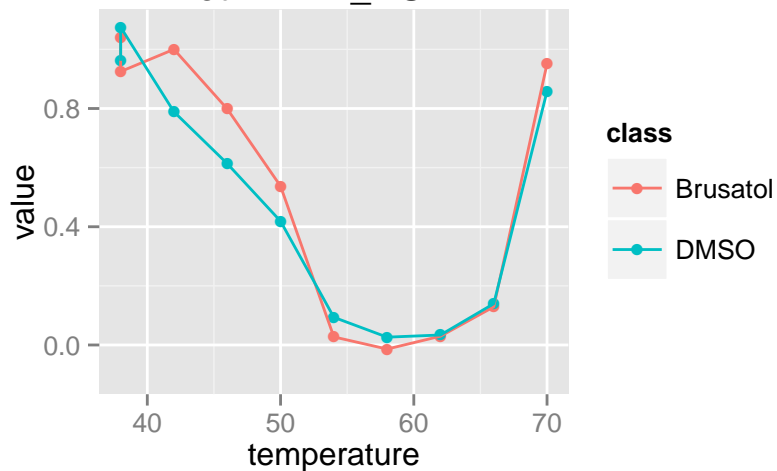
Prot: BPNT1_HUMAN



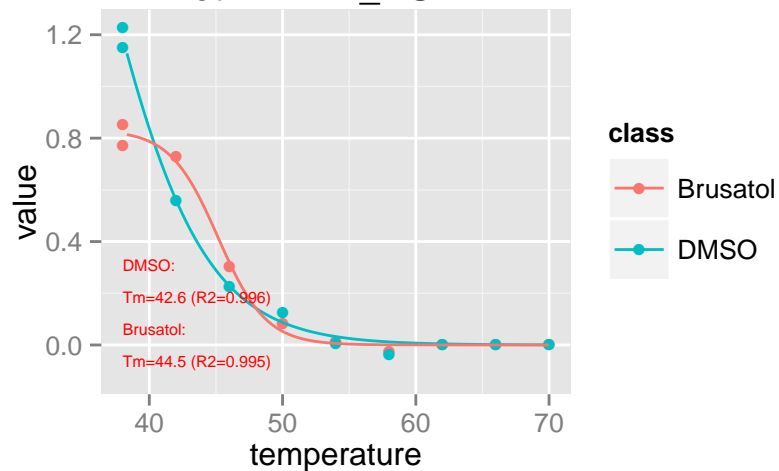
Prot: BPTF_HUMAN



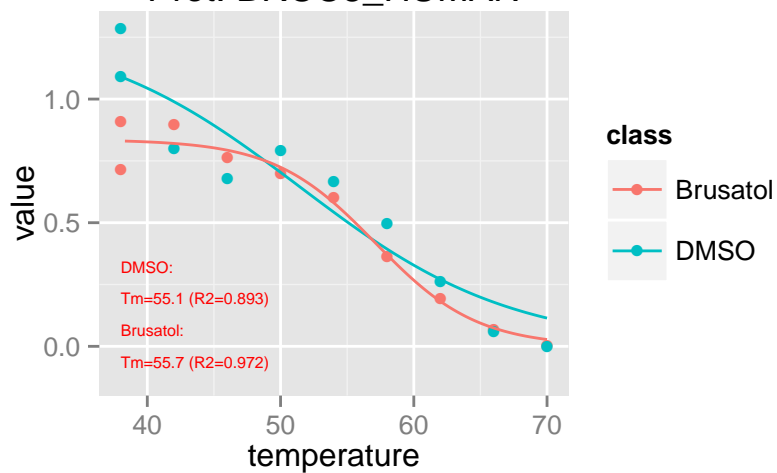
Prot: BRAP_HUMAN



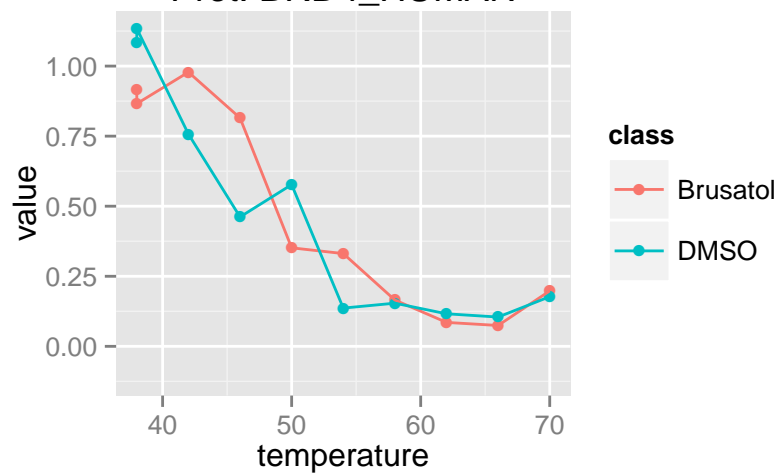
Prot: BRAT1_HUMAN



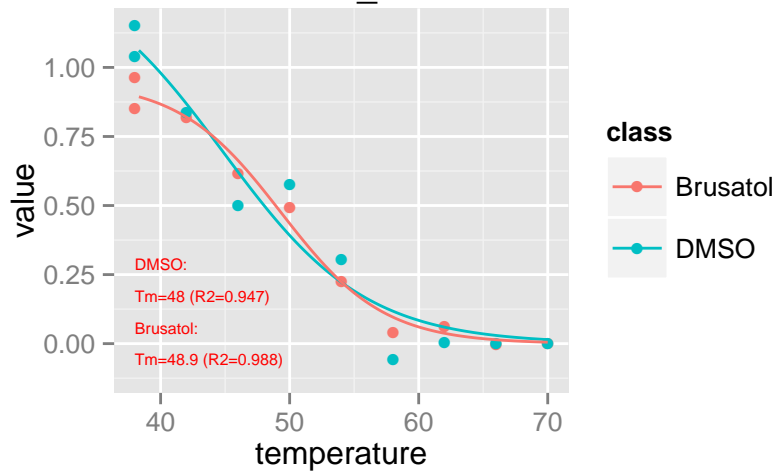
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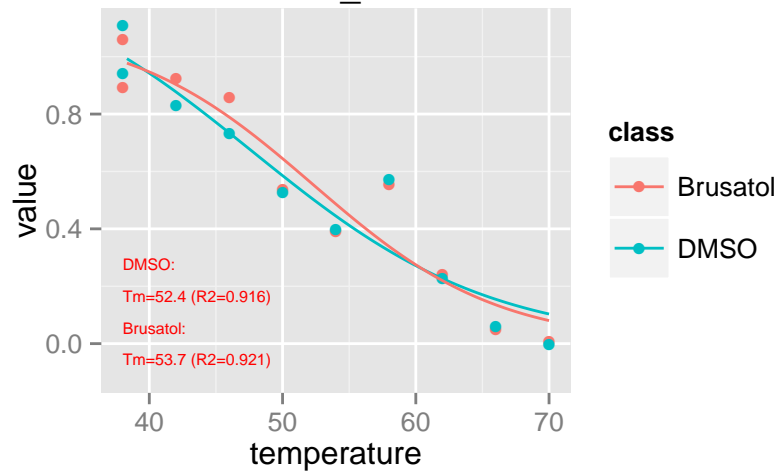
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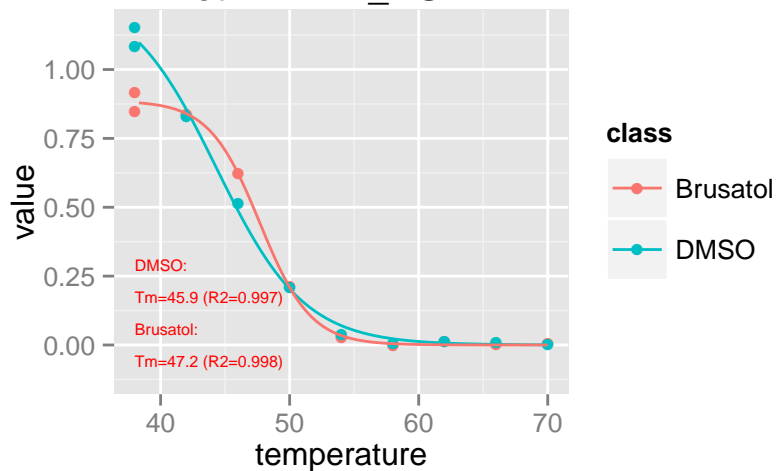
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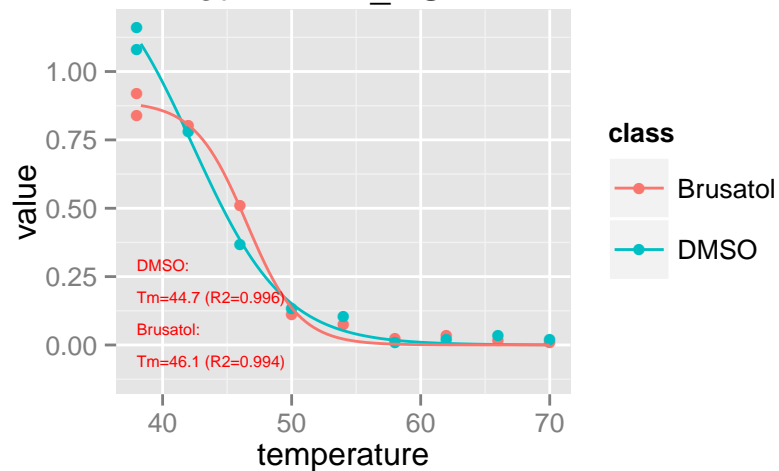
Prot: BRE_HUMAN



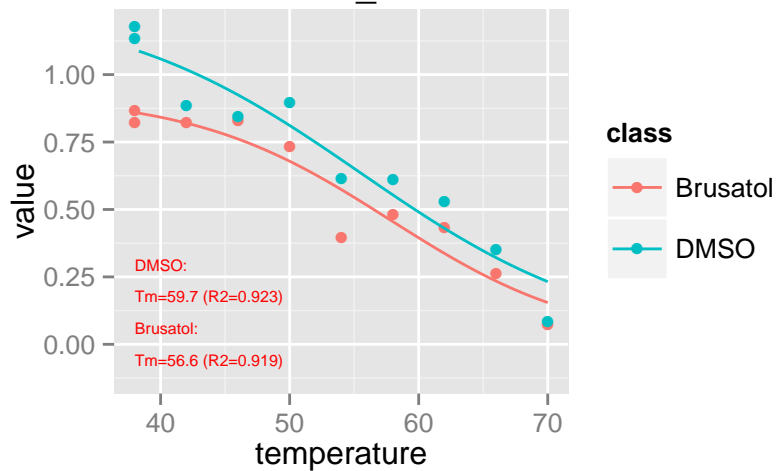
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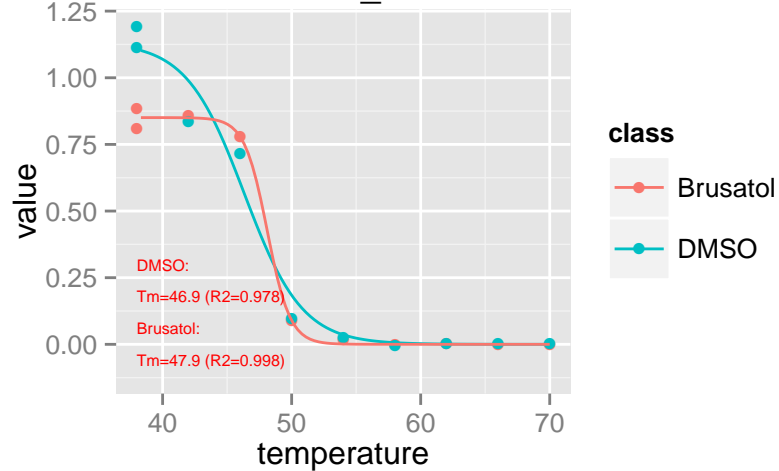
Prot: BRE1B_HUMAN



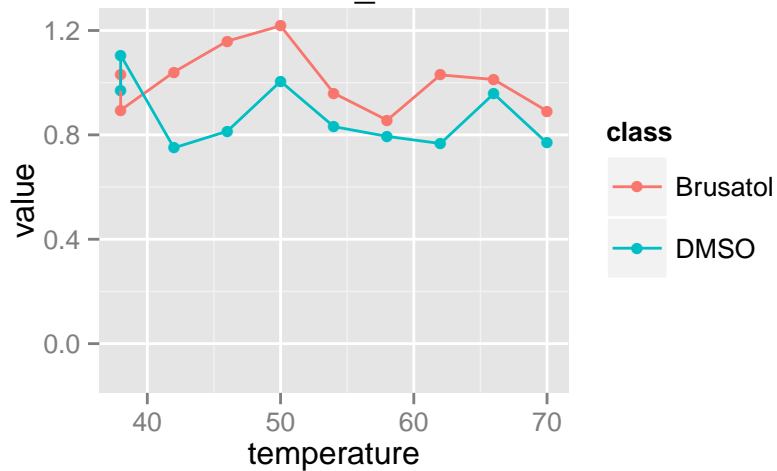
Prot: BRK1_HUMAN



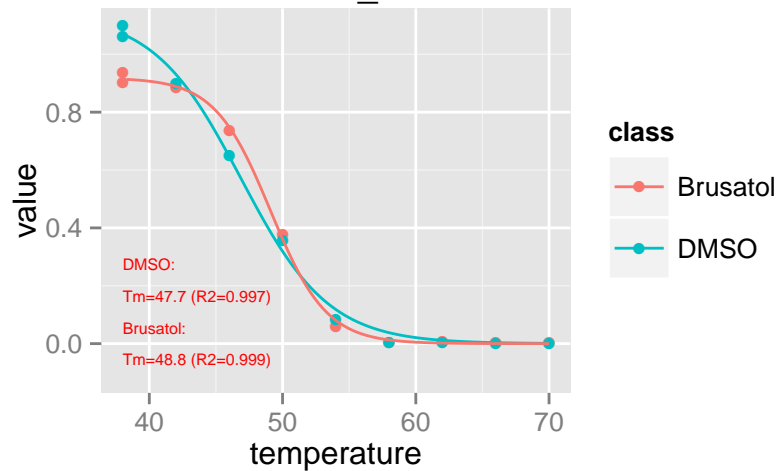
Prot: BROX_HUMAN



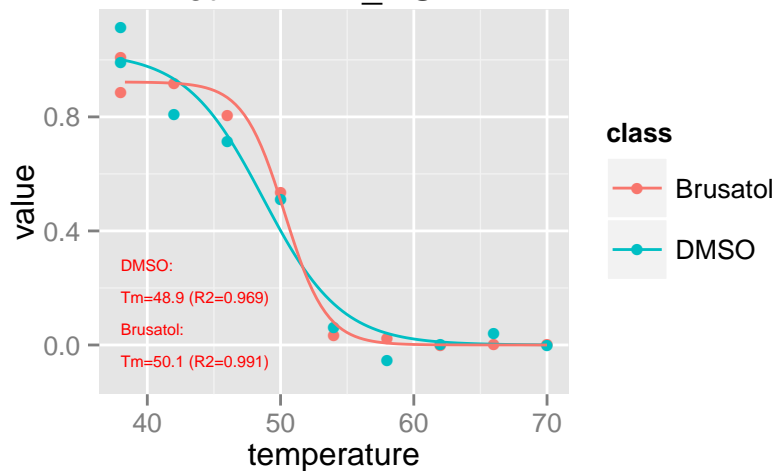
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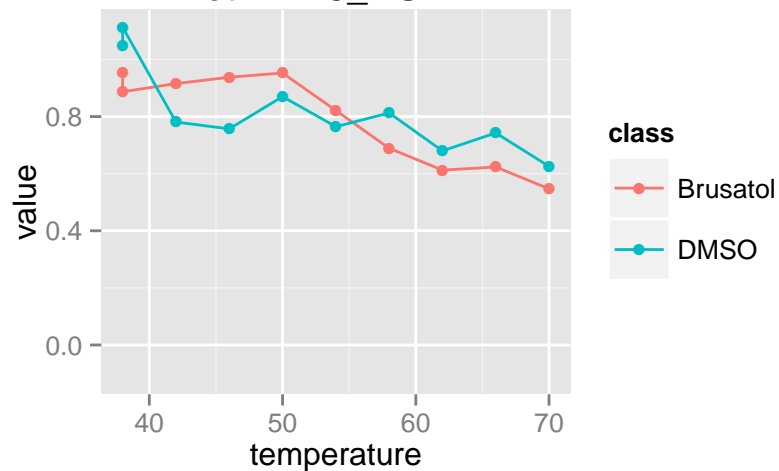
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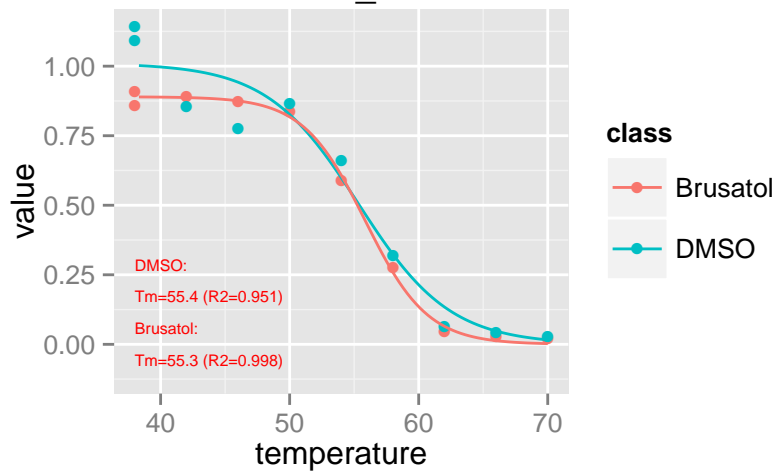
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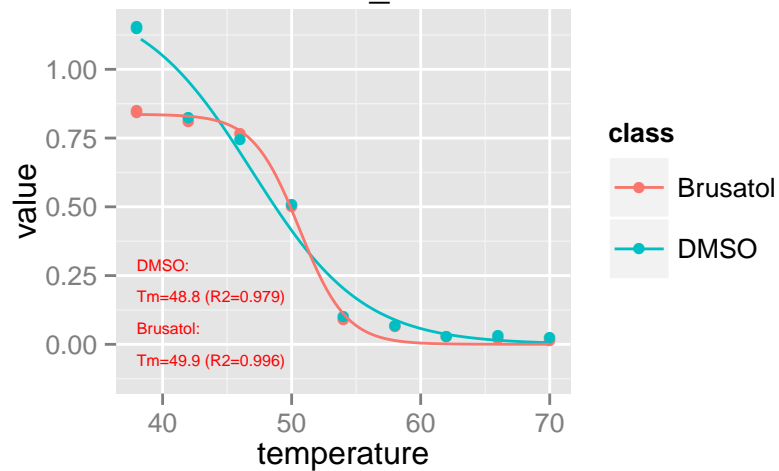
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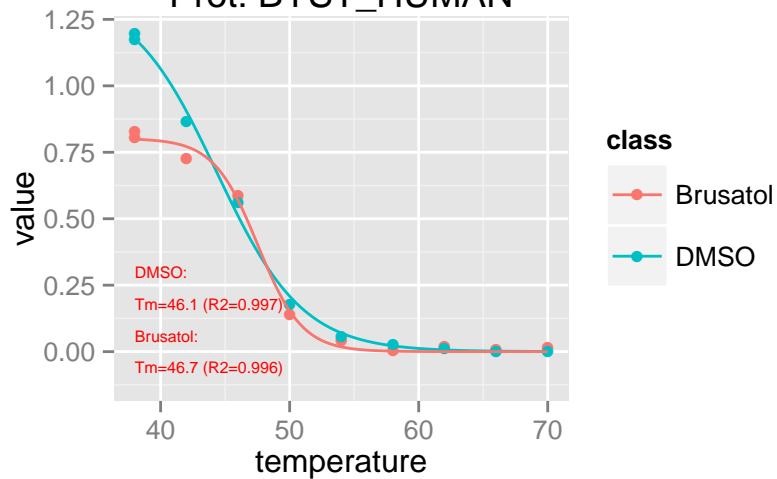
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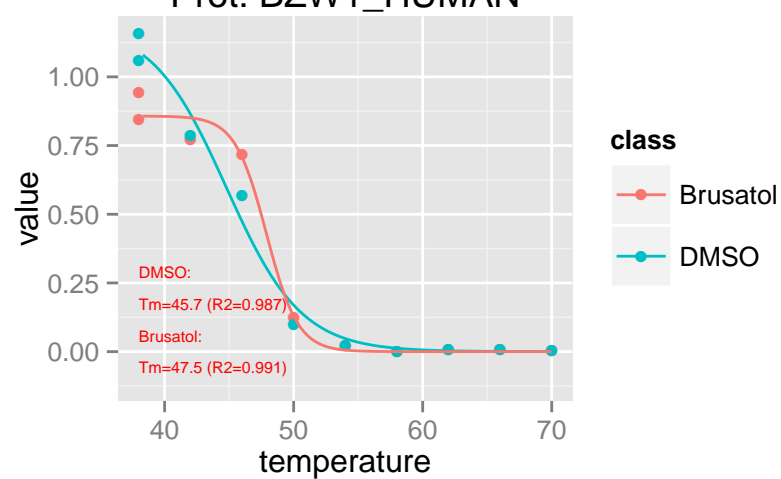
Prot: BUD31_HUMAN



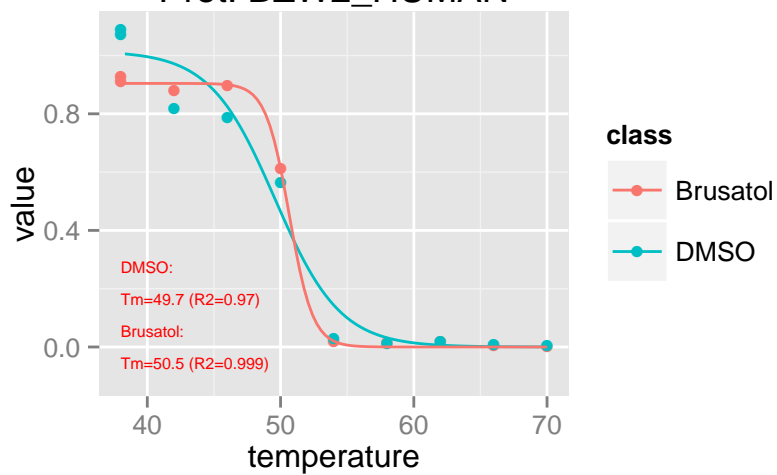
Prot: BYST_HUMAN



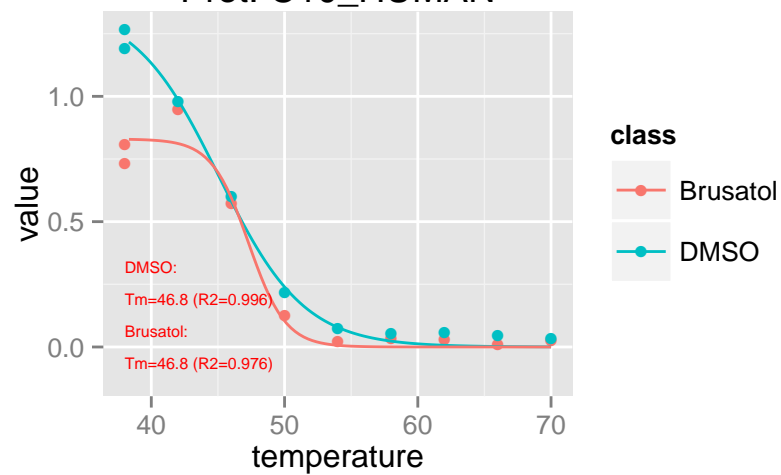
Prot: BZW1_HUMAN



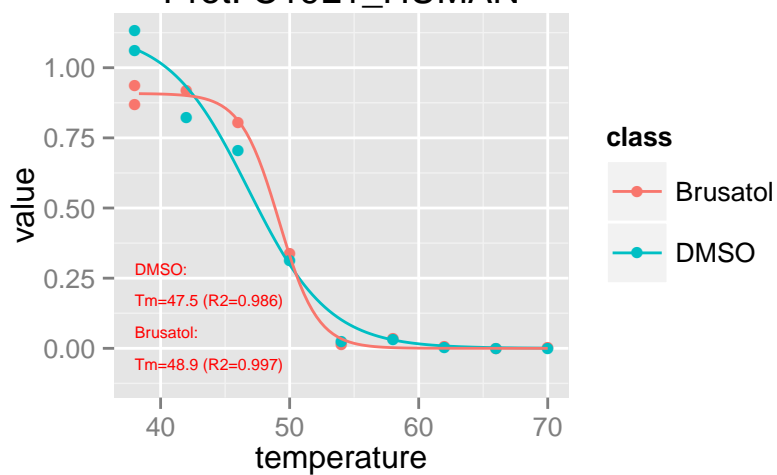
Prot: BZW2_HUMAN



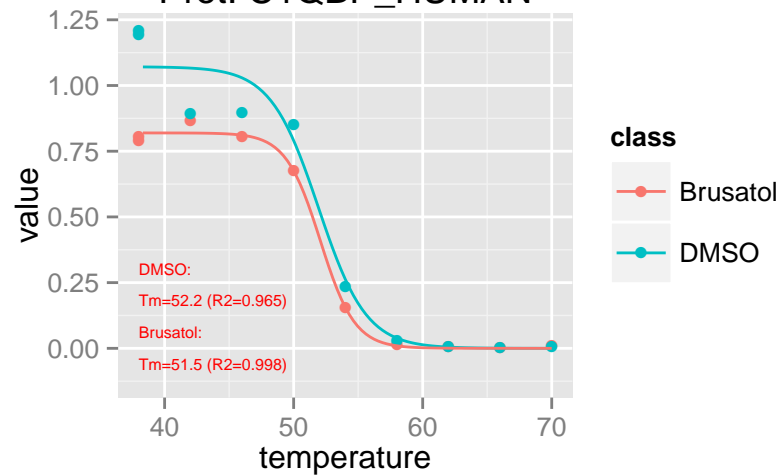
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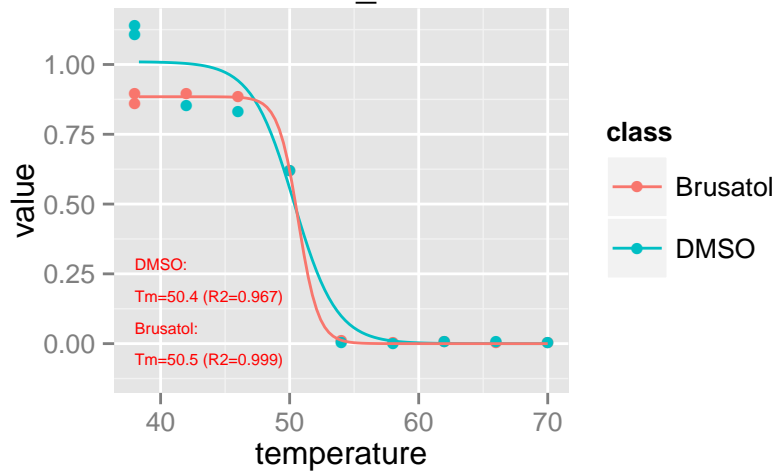
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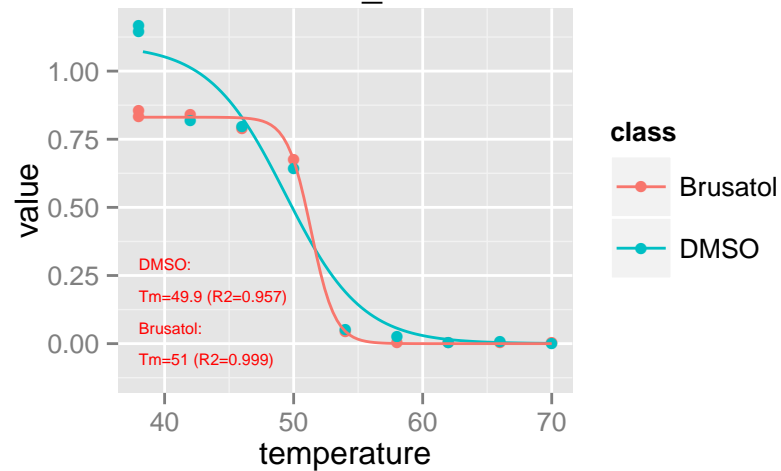
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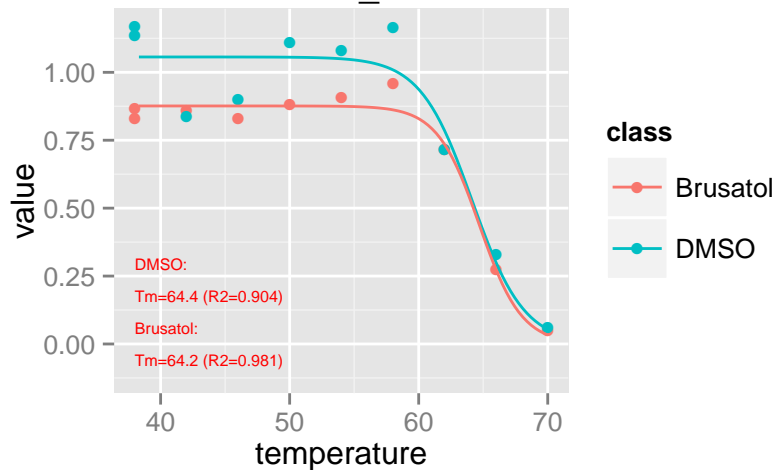
Prot: C1TC_HUMAN



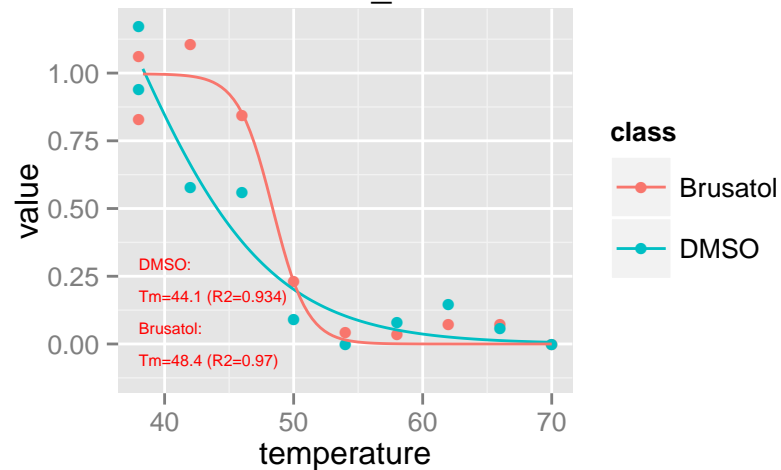
Prot: C1TM_HUMAN



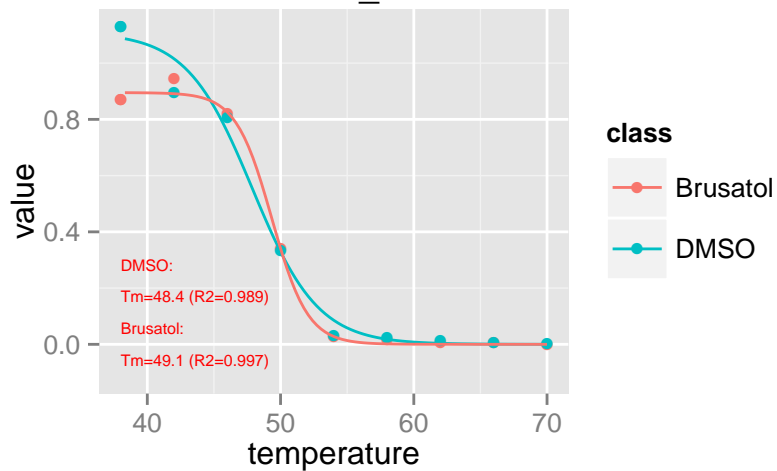
Prot: C2AIL_HUMAN



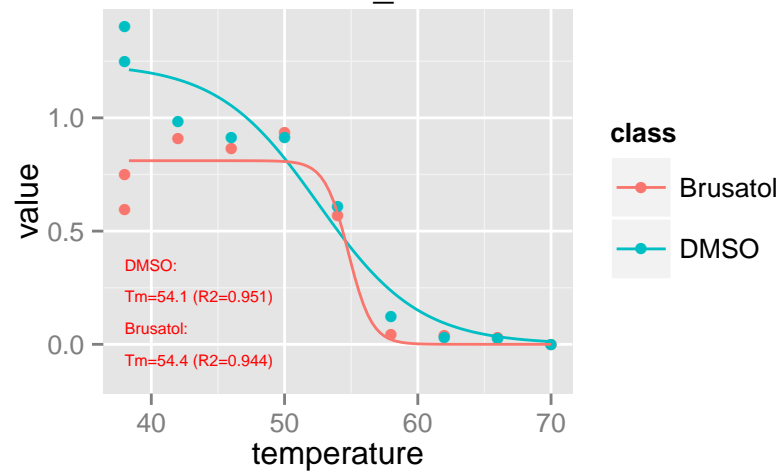
Prot: C2D1A_HUMAN



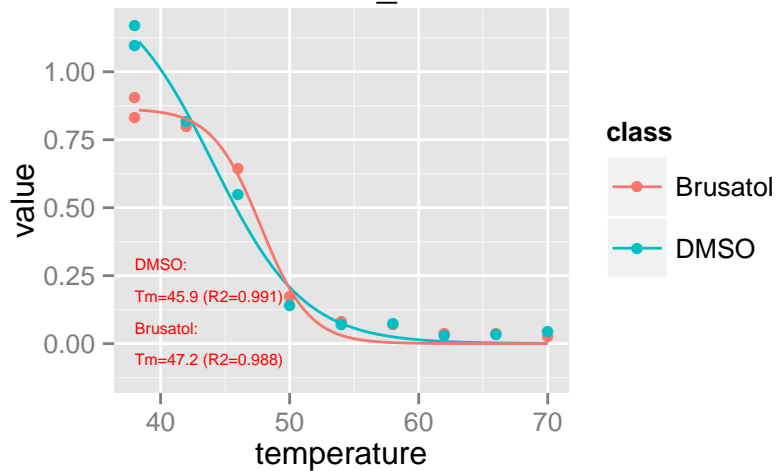
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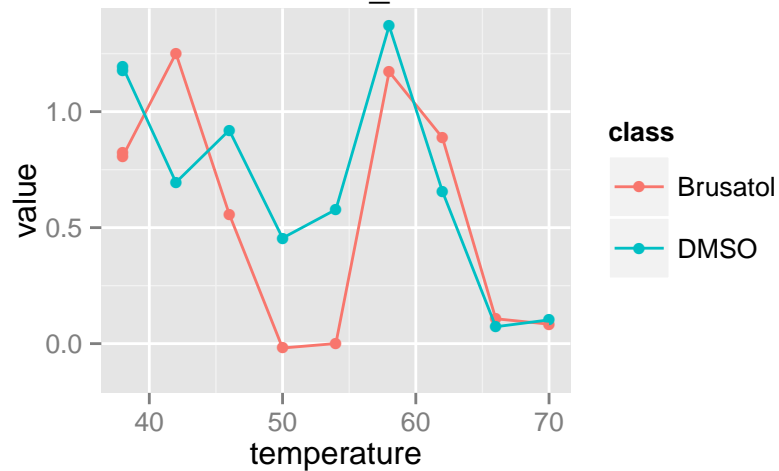
Prot: C7DJS2_HUMAN



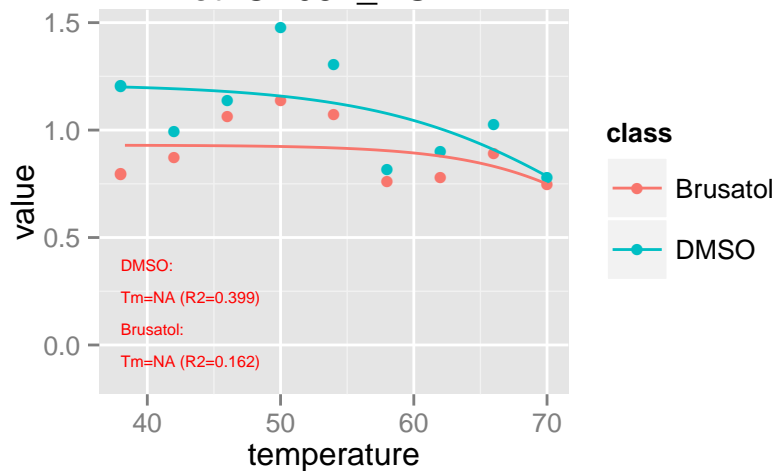
Prot: C9JCP4_HUMAN



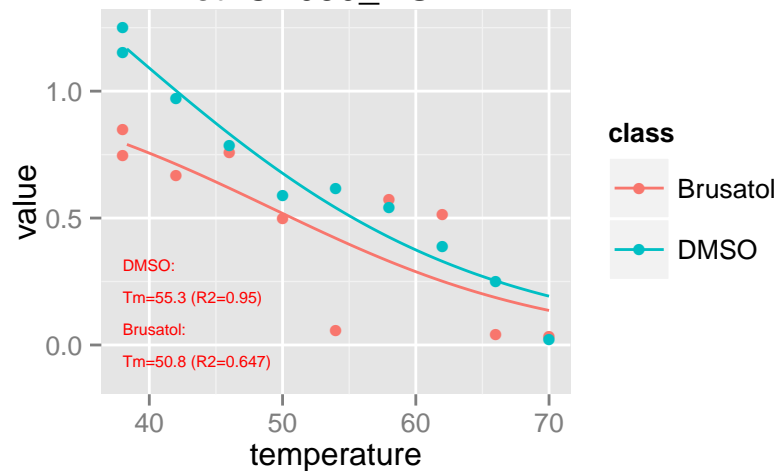
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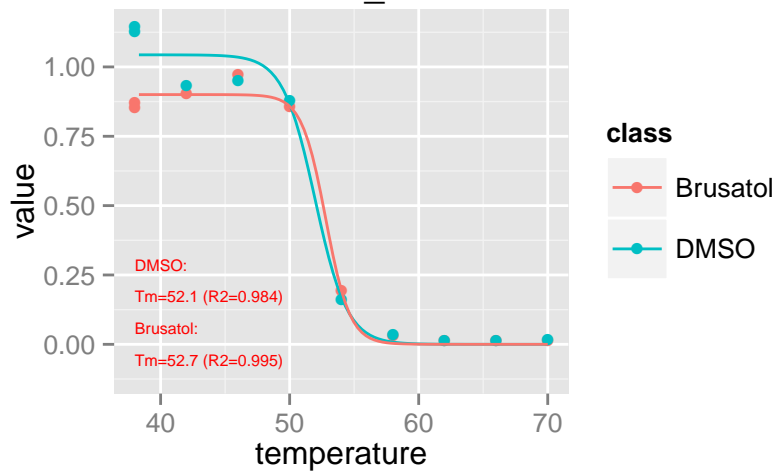
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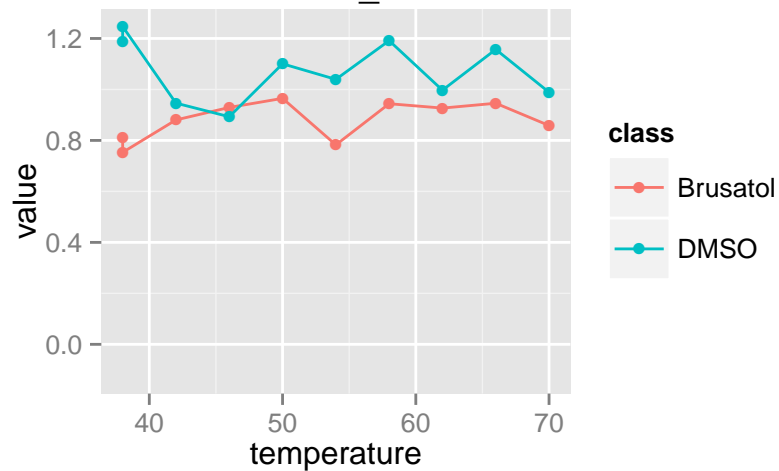
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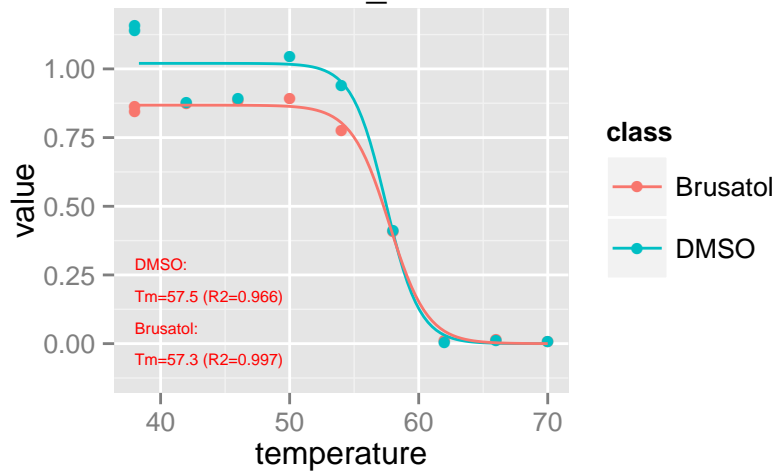
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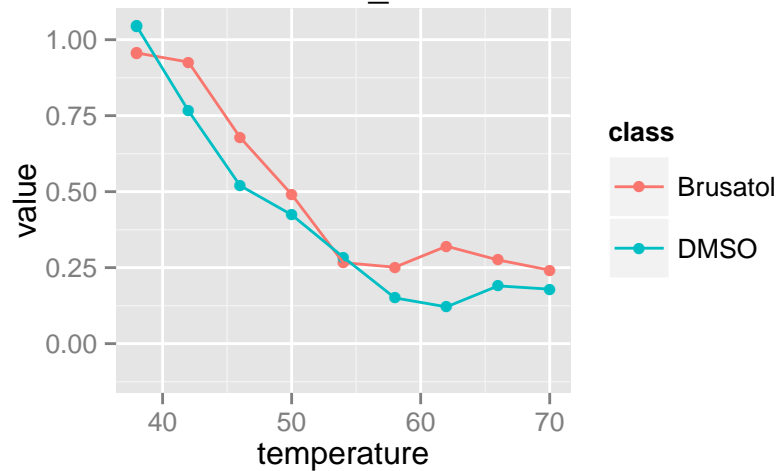
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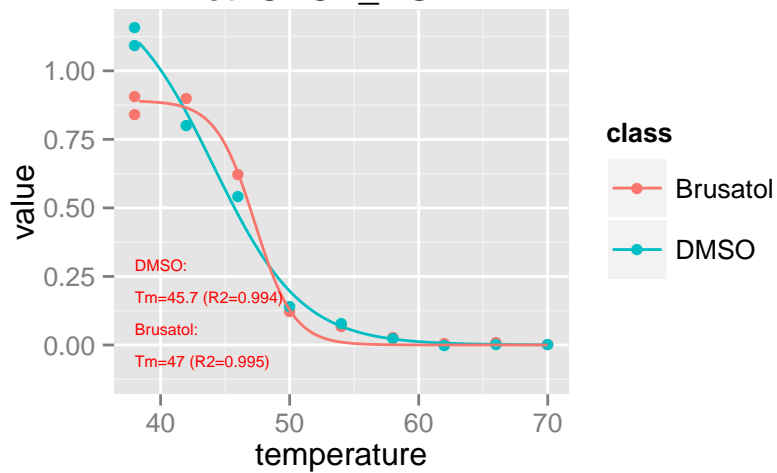
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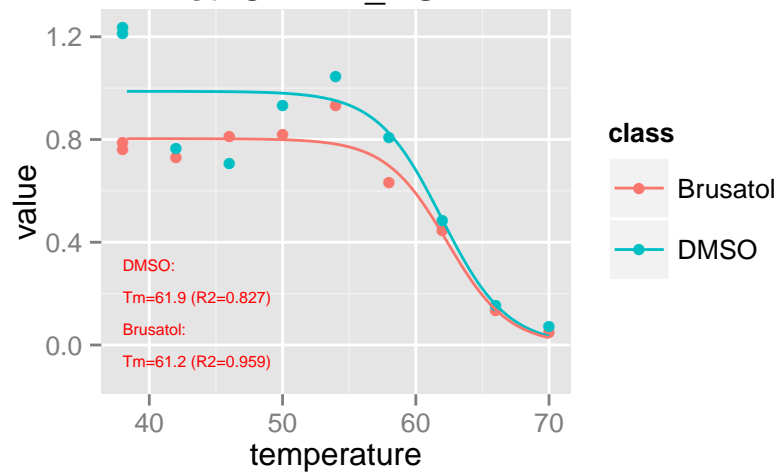
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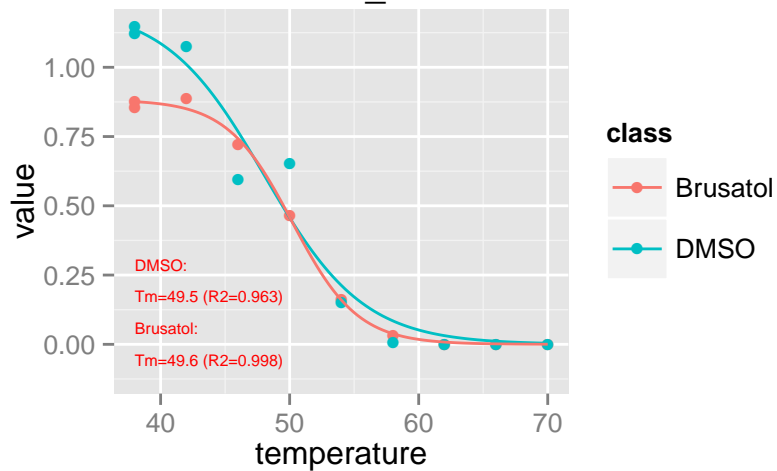
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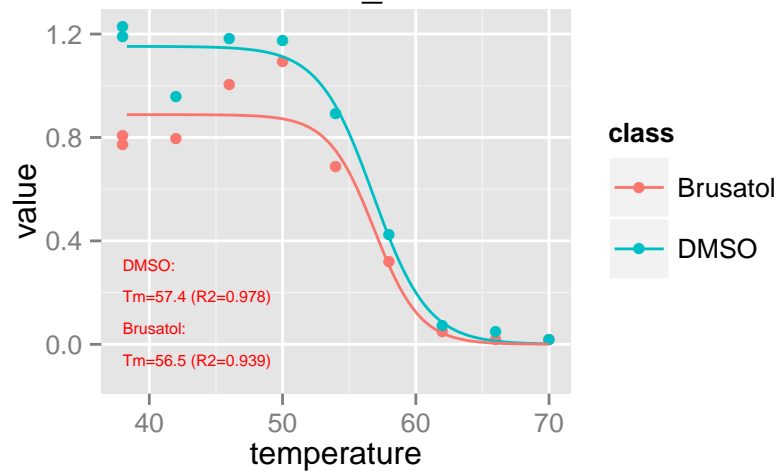
Prot: CADH2_HUMAN



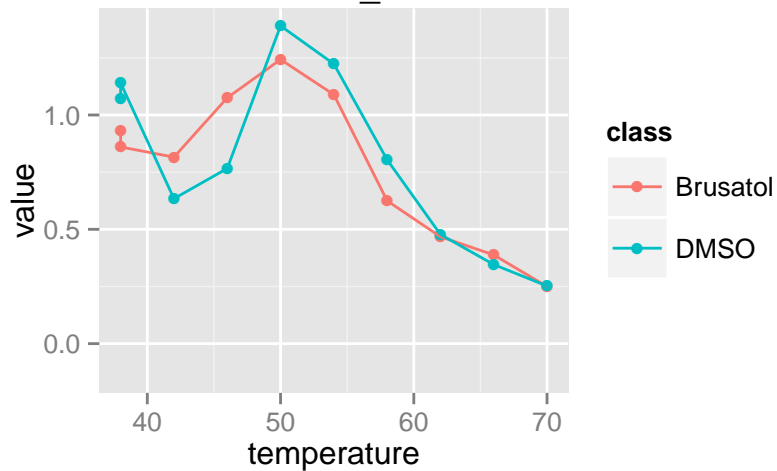
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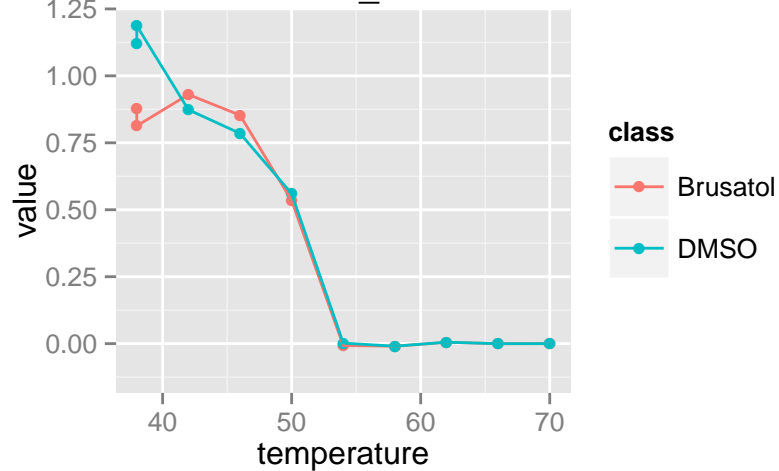
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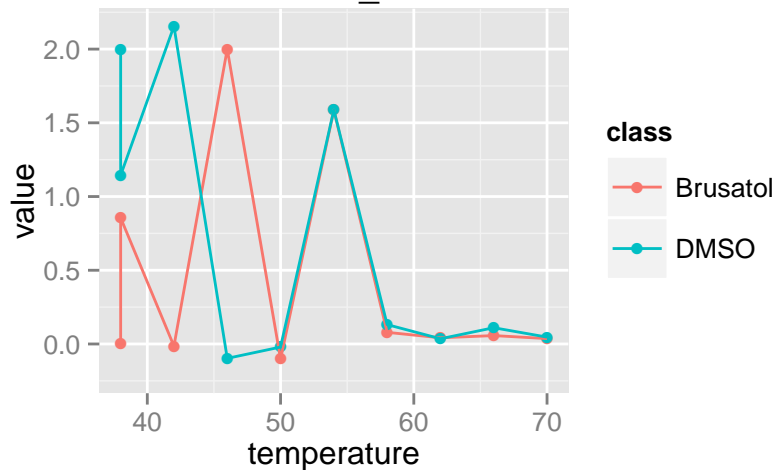
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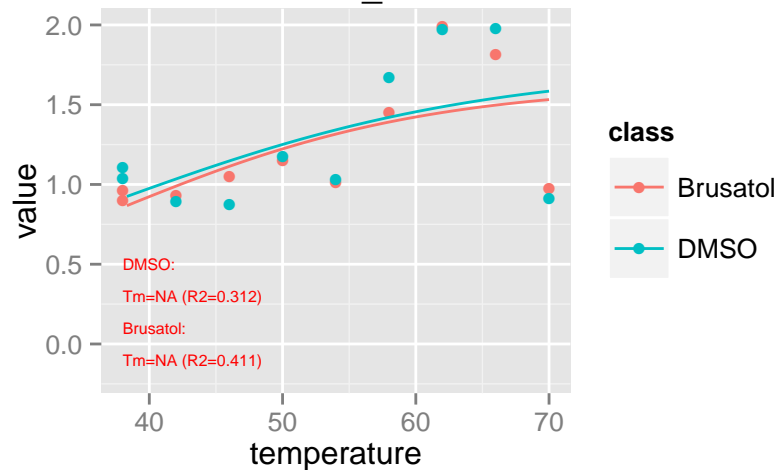
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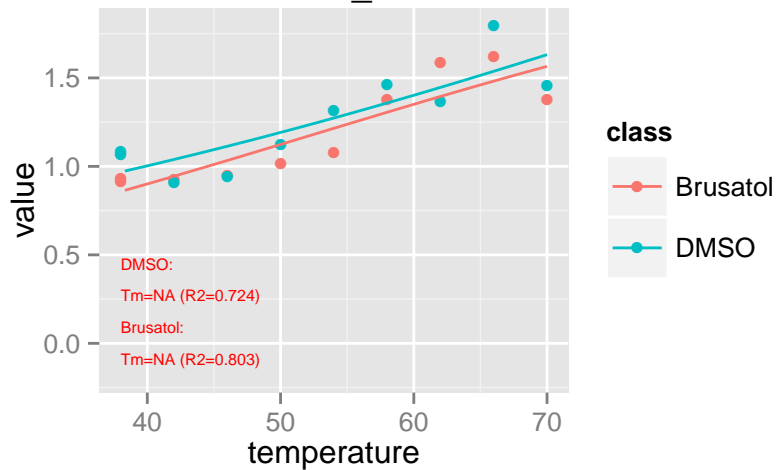
Prot: CALB2_HUMAN



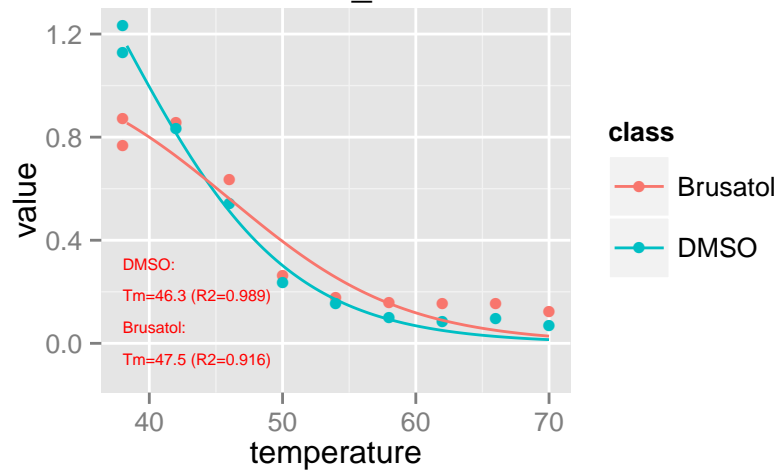
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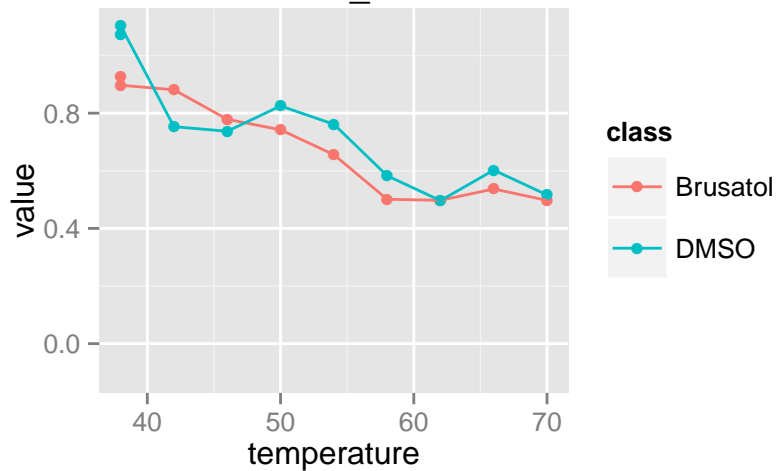
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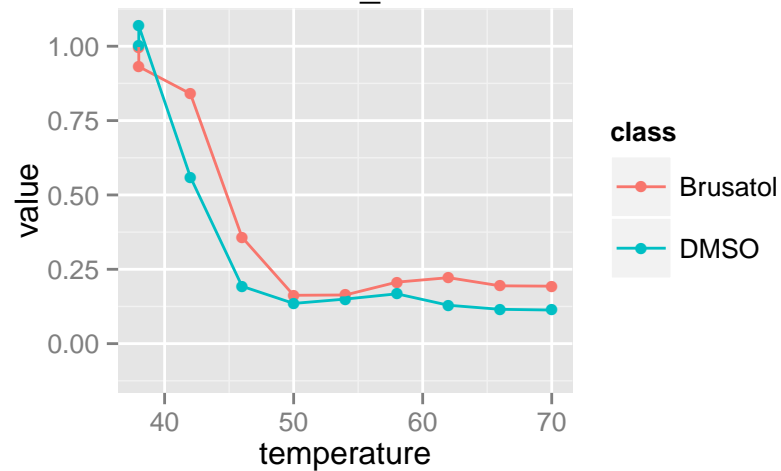
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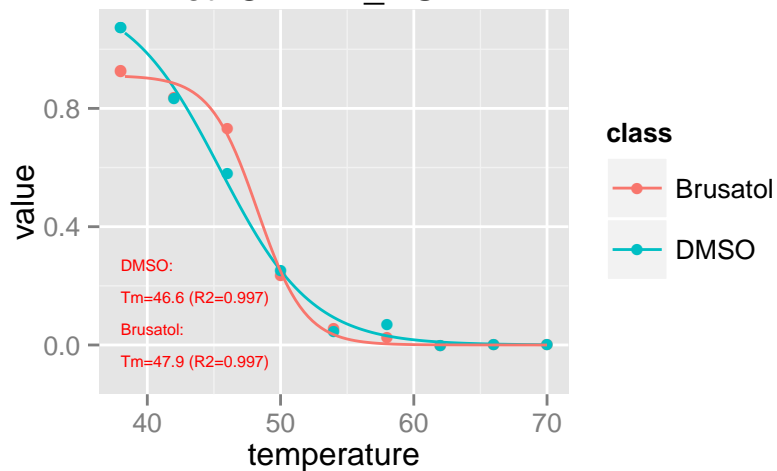
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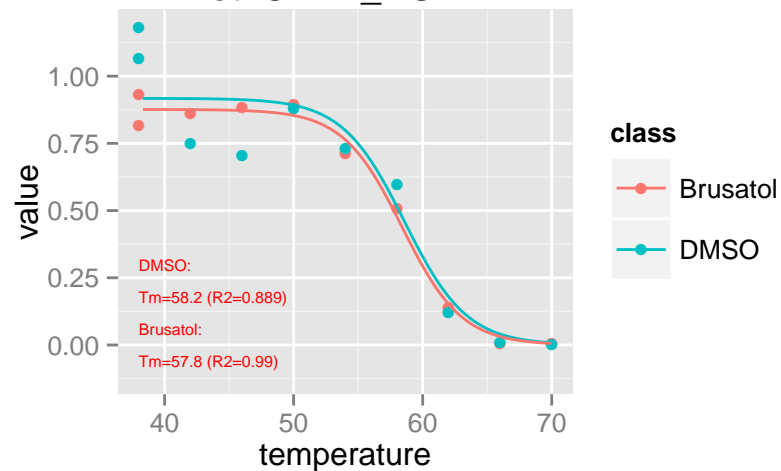
Prot: CALX_HUMAN



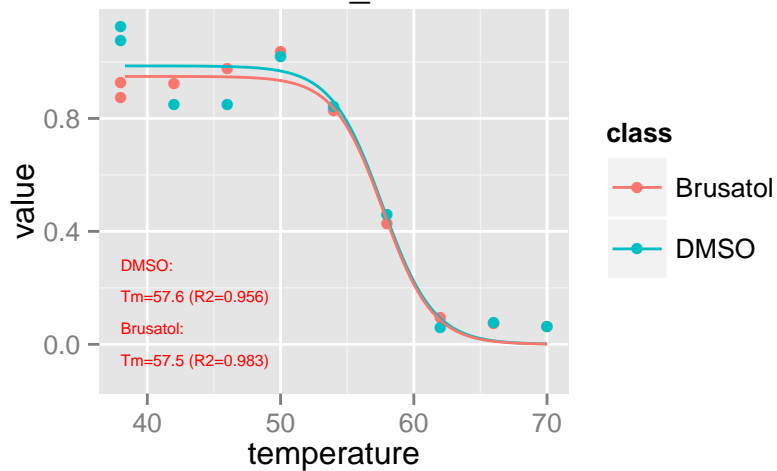
Prot: CAMP1_HUMAN



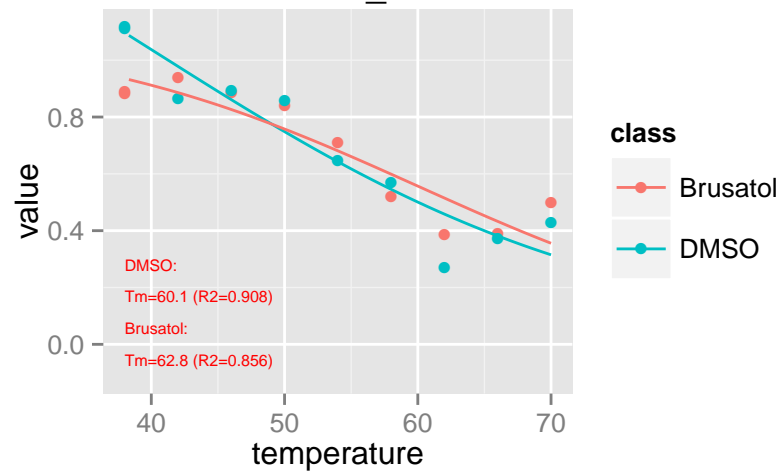
Prot: CAN1_HUMAN



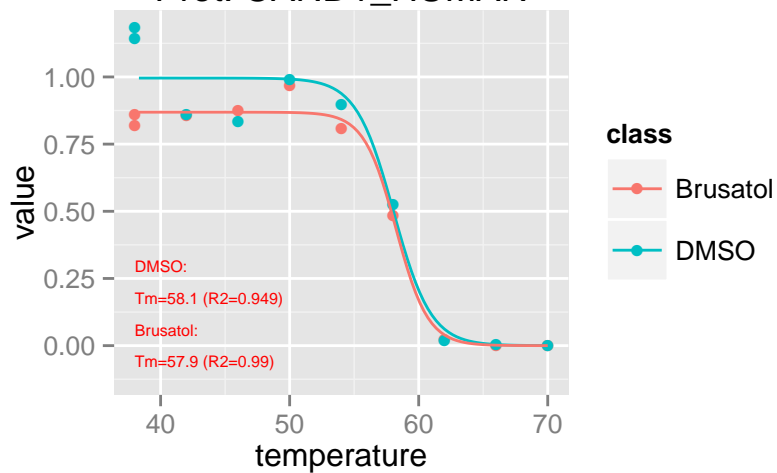
Prot: CAN2_HUMAN



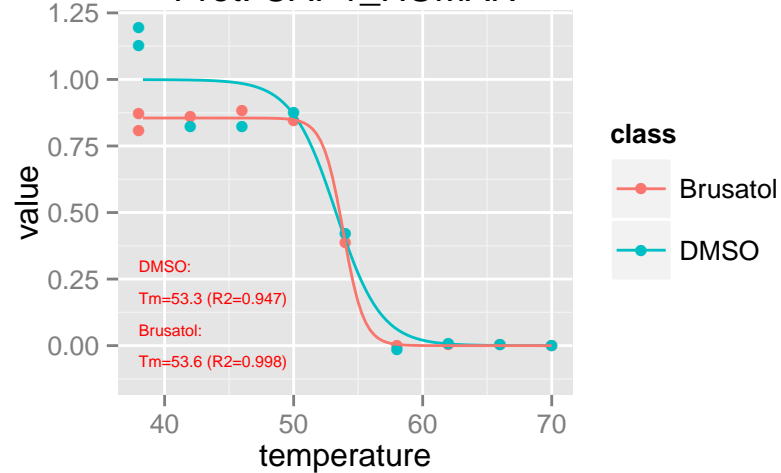
Prot: CANB1_HUMAN



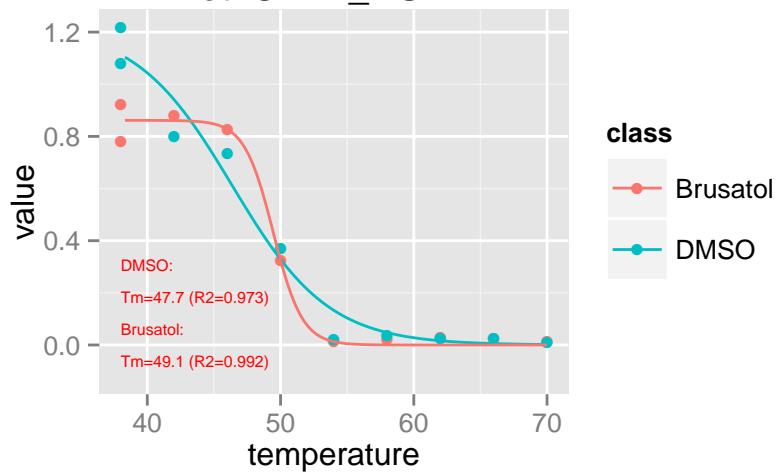
Prot: CAND1_HUMAN



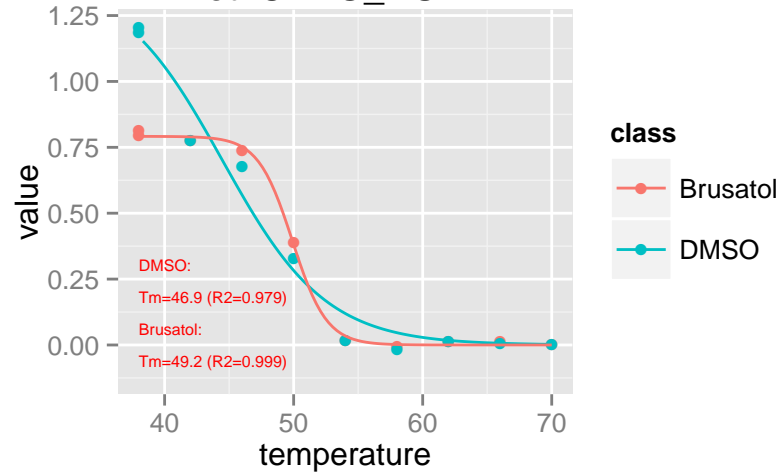
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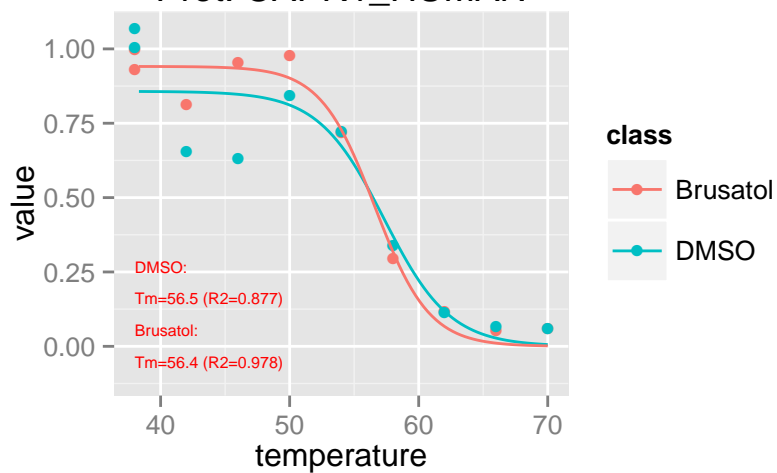
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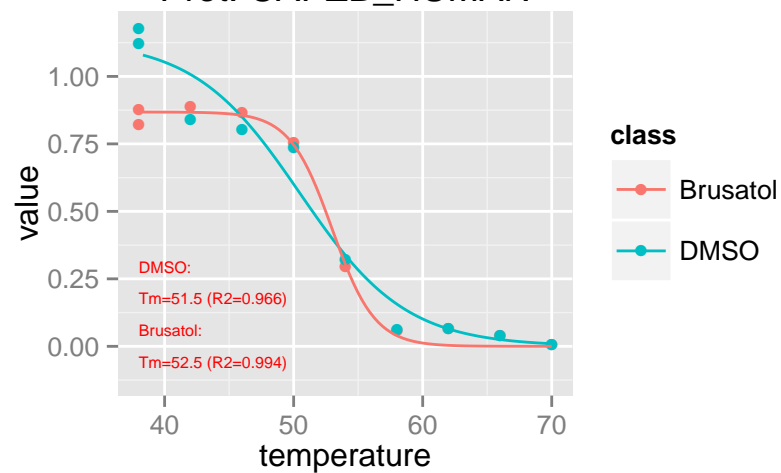
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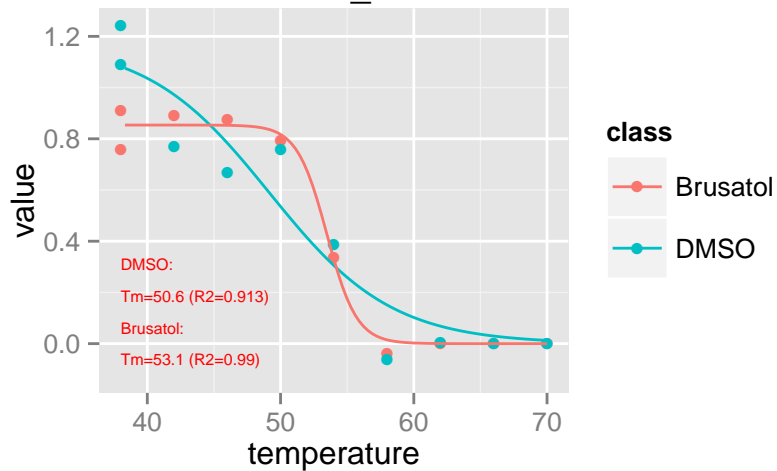
Prot: CAPR1_HUMAN



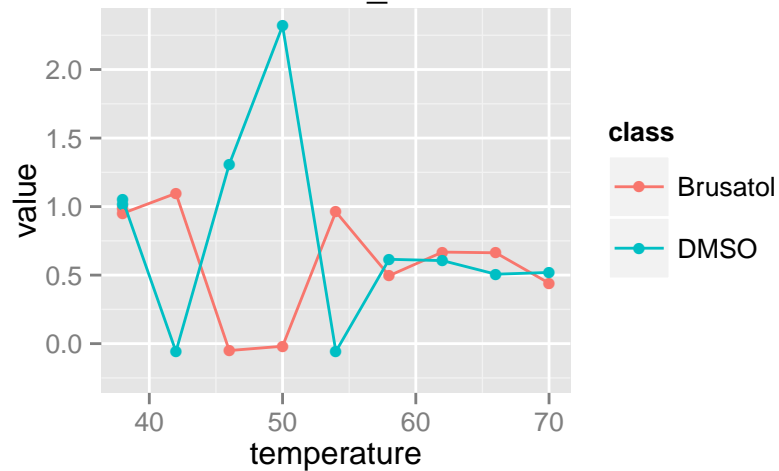
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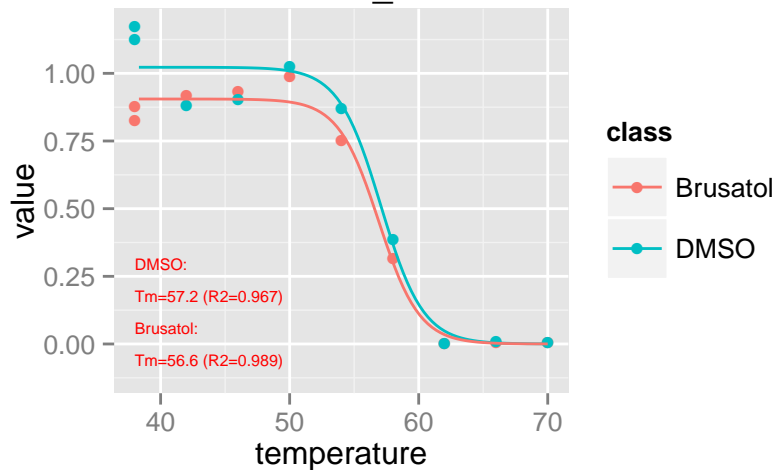
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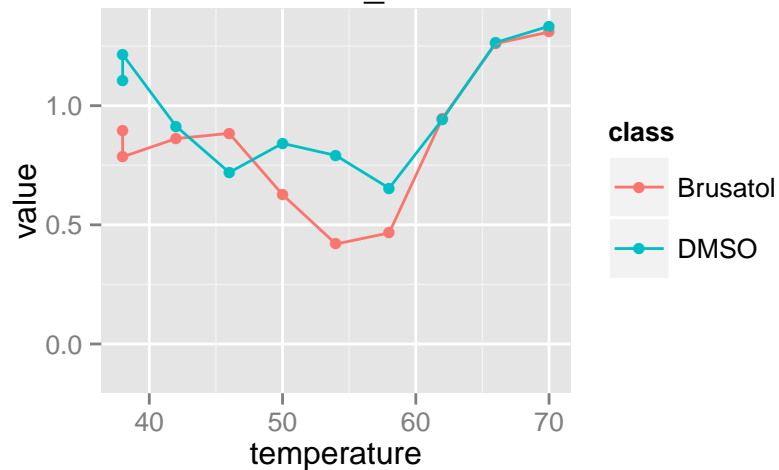
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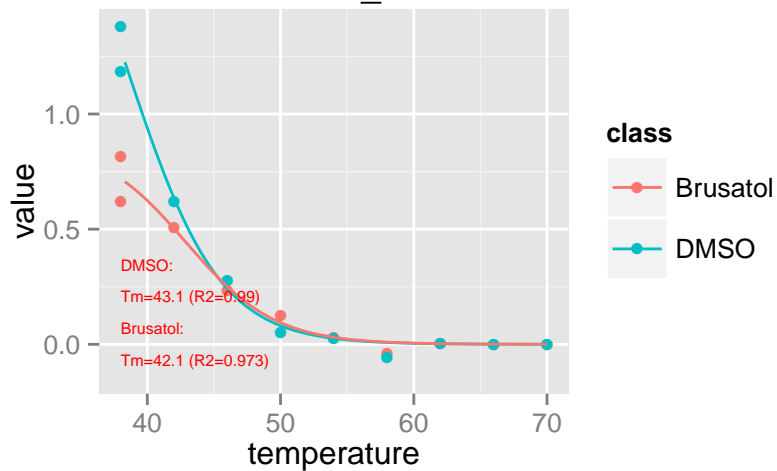
Prot: CARM1_HUMAN



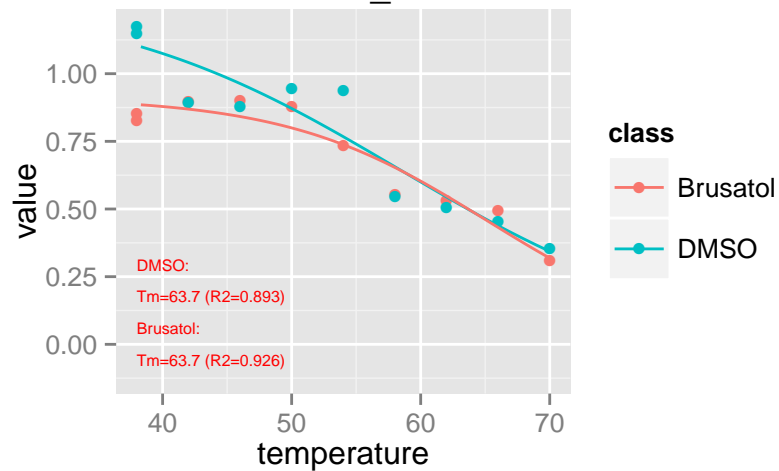
Prot: CASC3_HUMAN



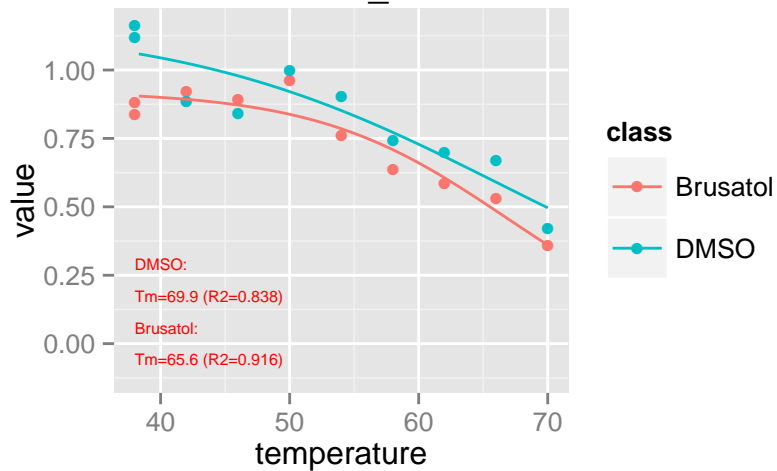
Prot: CASP2_HUMAN



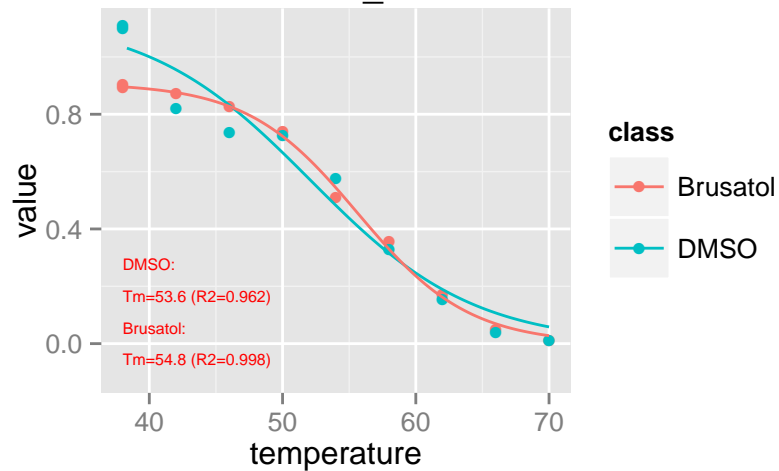
Prot: CASP3_HUMAN



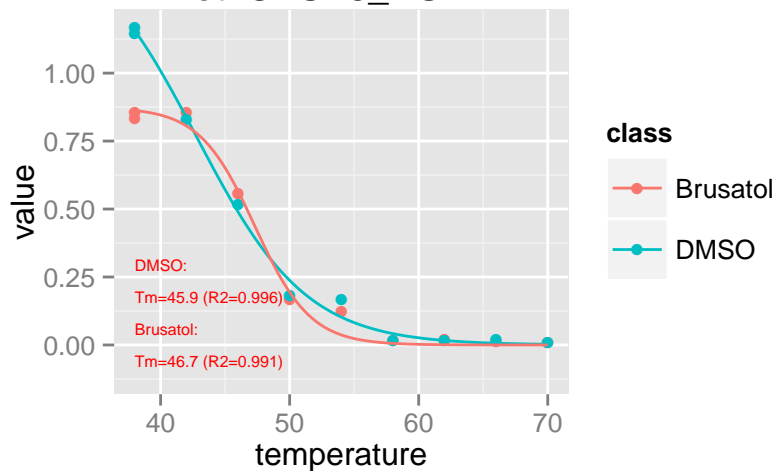
Prot: CASP6_HUMAN



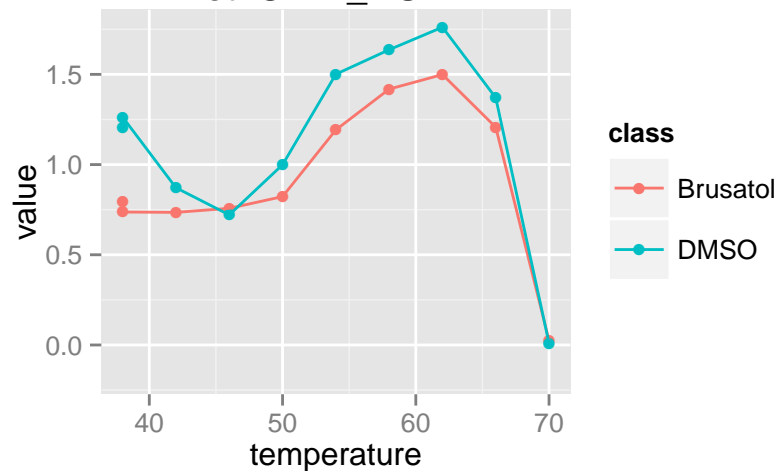
Prot: CASP7_HUMAN



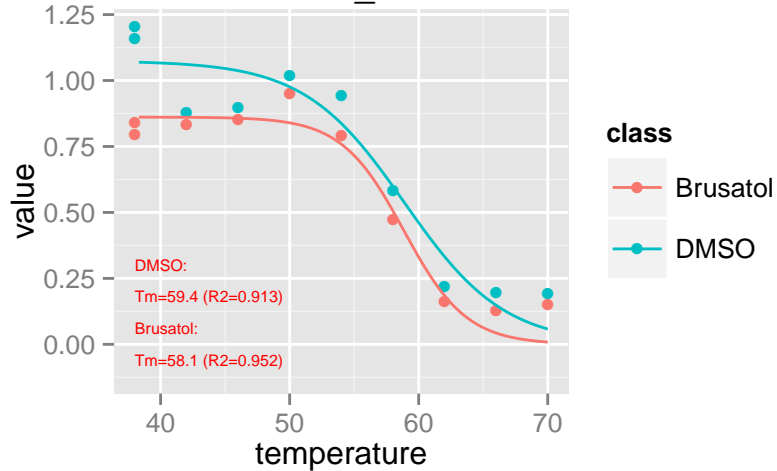
Prot: CASP8_HUMAN



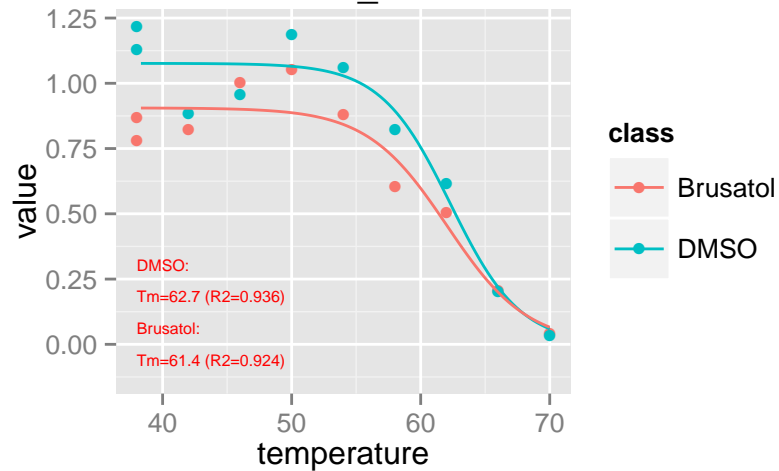
Prot: CATA_HUMAN



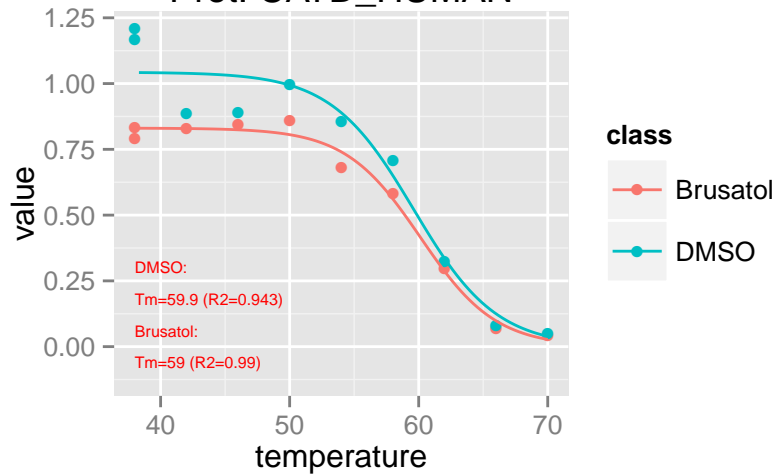
Prot: CATB_HUMAN



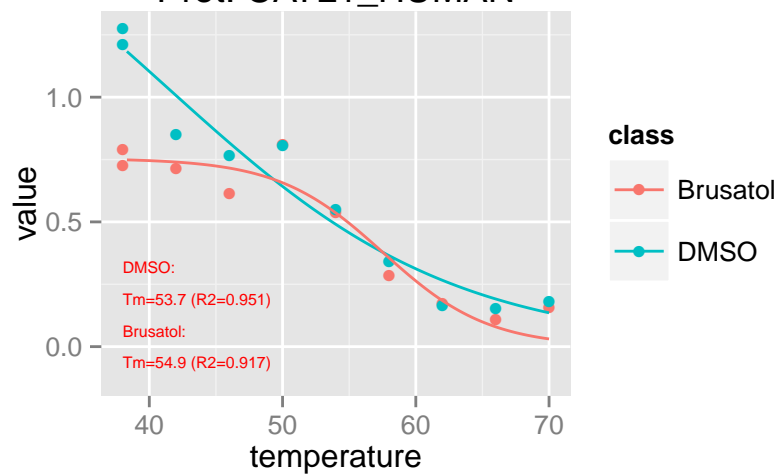
Prot: CATC_HUMAN



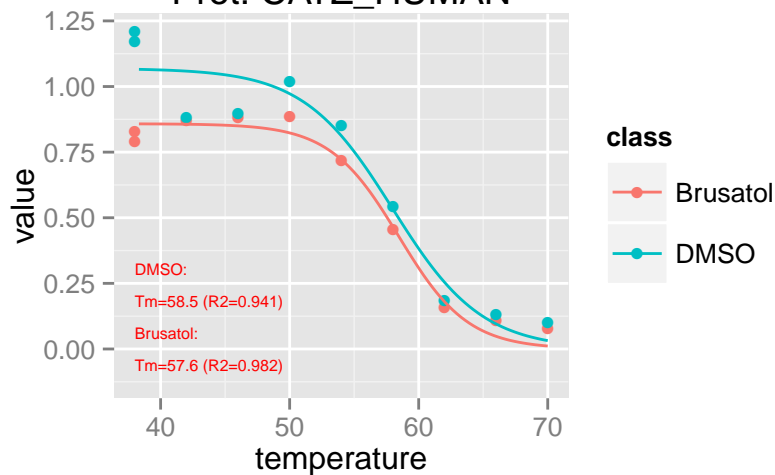
Prot: CATD_HUMAN



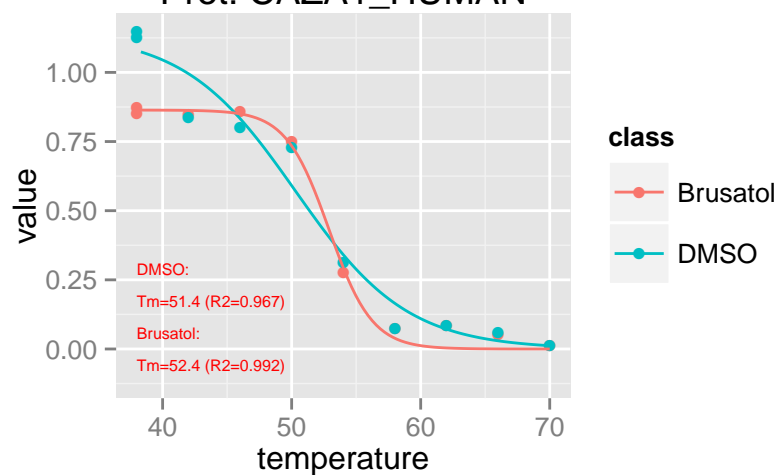
Prot: CATL1_HUMAN



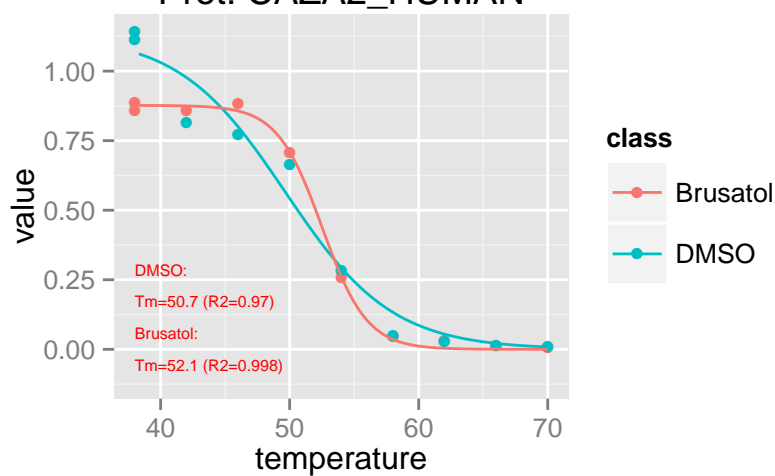
Prot: CATZ_HUMAN



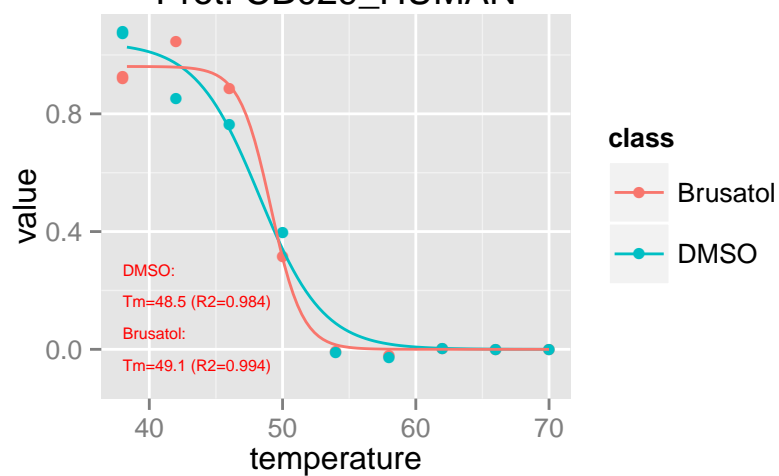
Prot: CAZA1_HUMAN



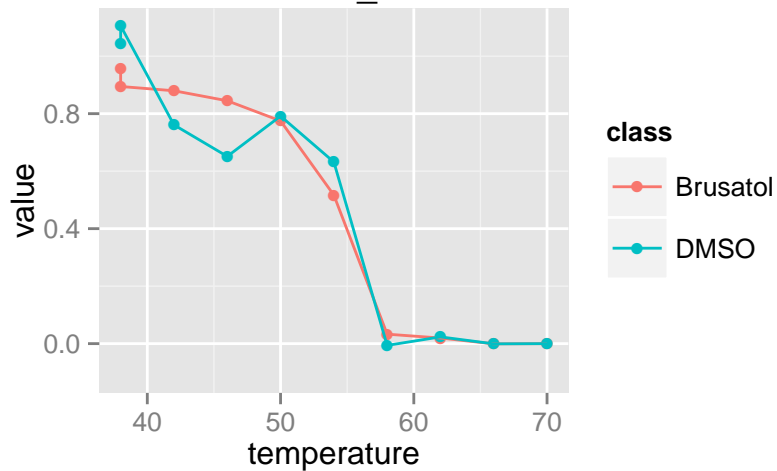
Prot: CAZA2_HUMAN



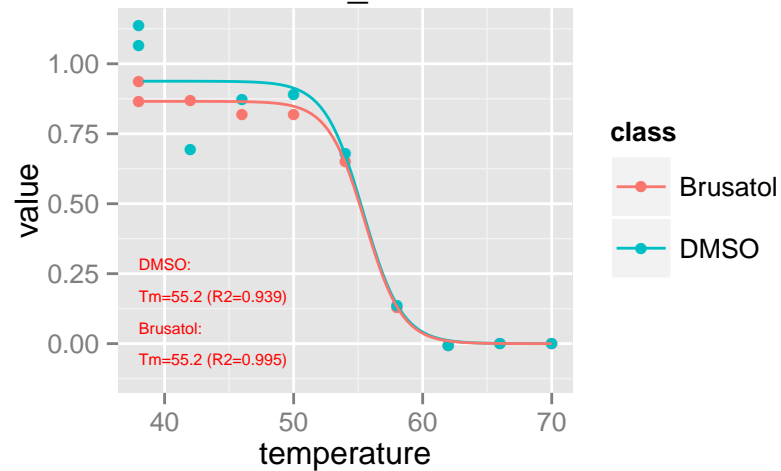
Prot: CB029_HUMAN



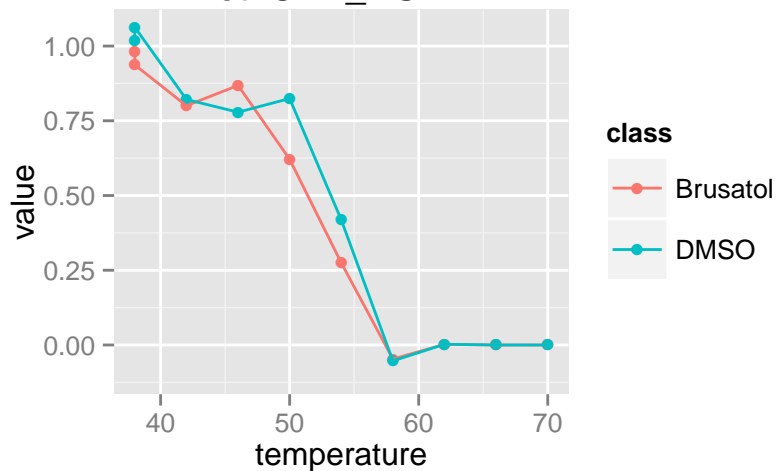
Prot: CB044_HUMAN



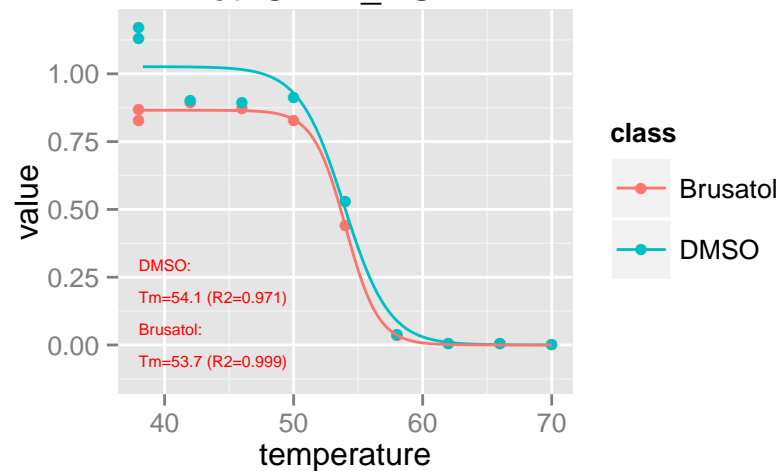
Prot: CBL_HUMAN



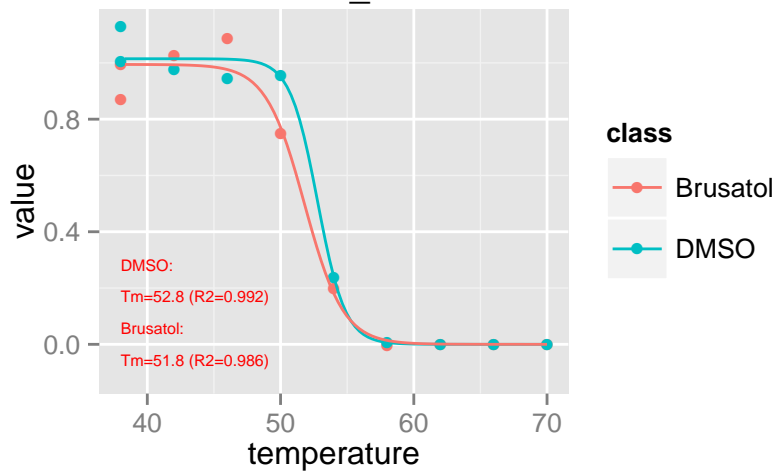
Prot: CBP_HUMAN



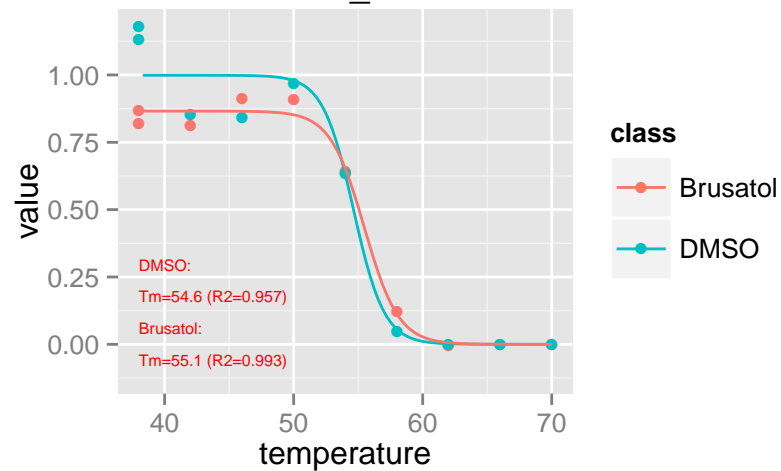
Prot: CBR1_HUMAN



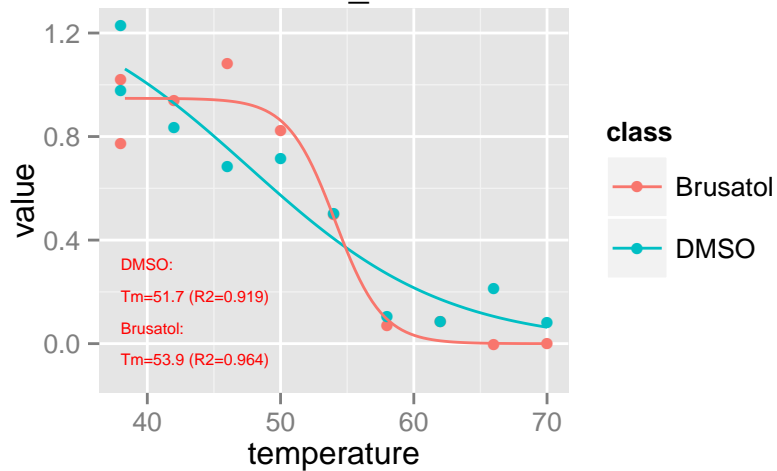
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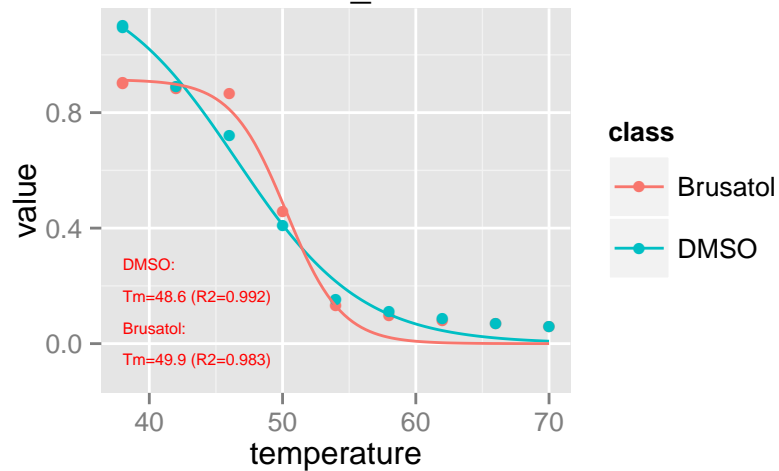
Prot: CBS_HUMAN



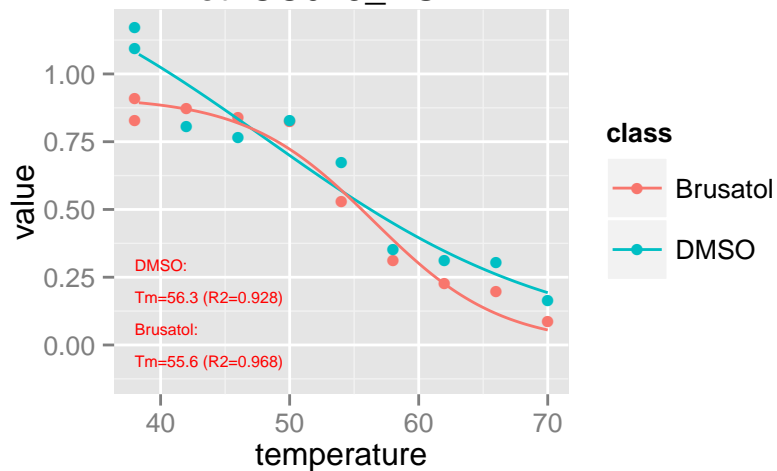
Prot: CBX1_HUMAN



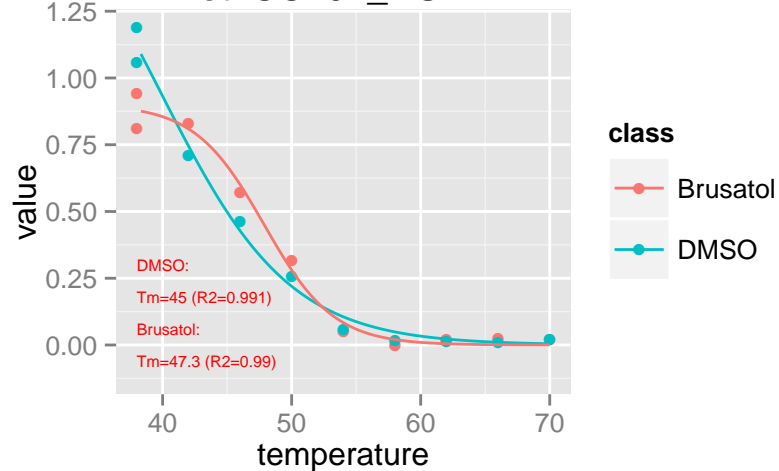
Prot: CBX3_HUMAN



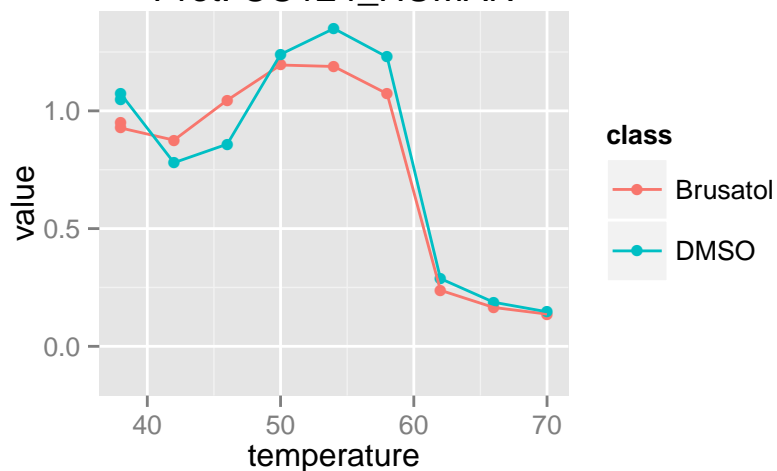
Prot: CC075_HUMAN



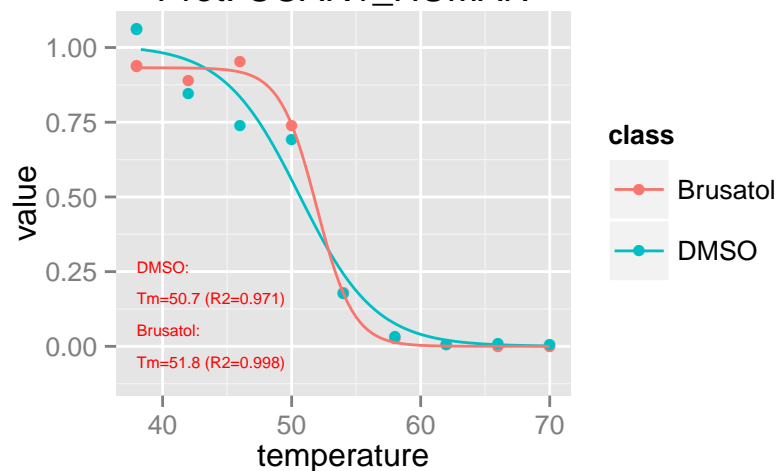
Prot: CC104_HUMAN



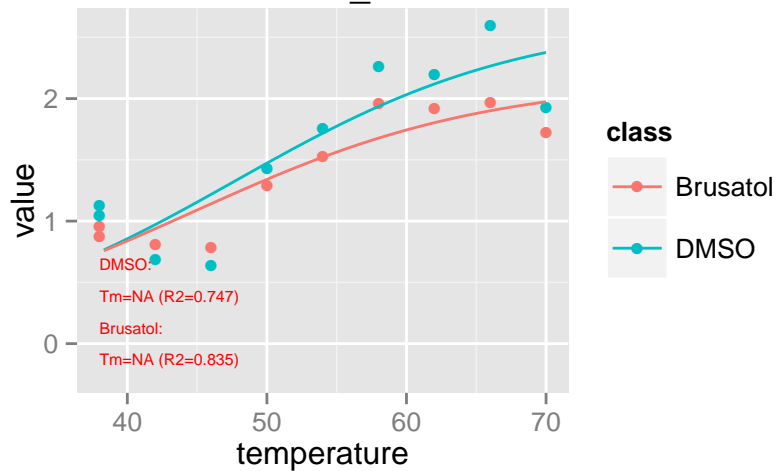
Prot: CC124_HUMAN



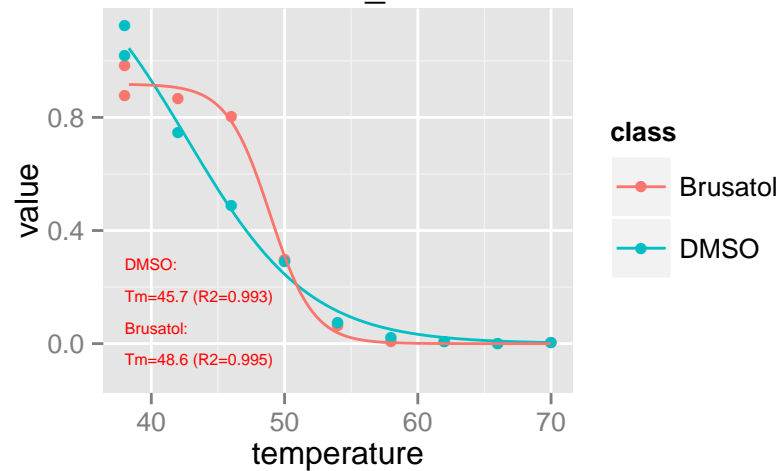
Prot: CCAR1_HUMAN



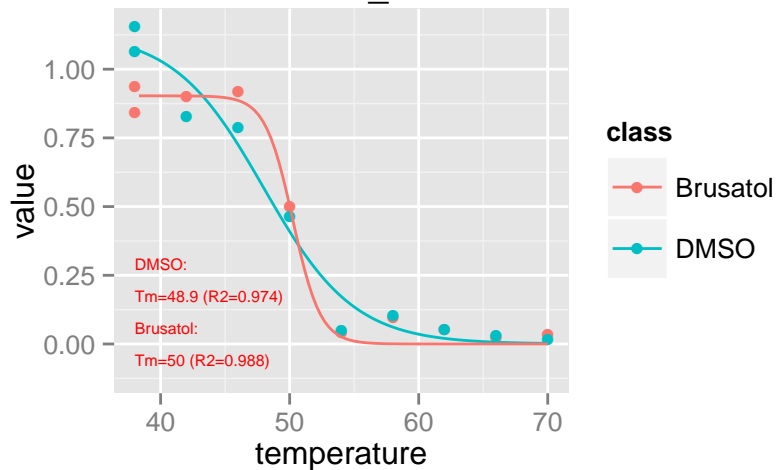
Prot: CCD12_HUMAN



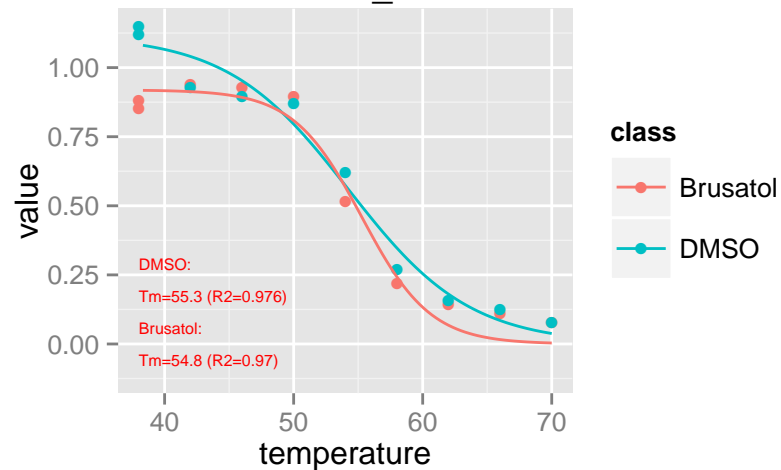
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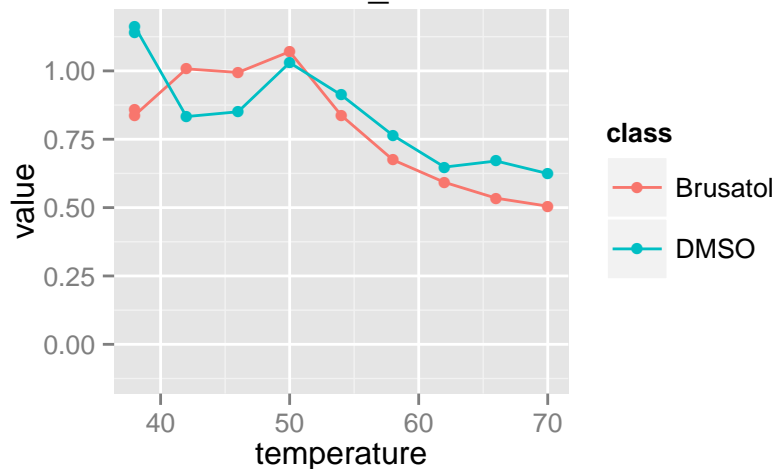
Prot: CCD25_HUMAN



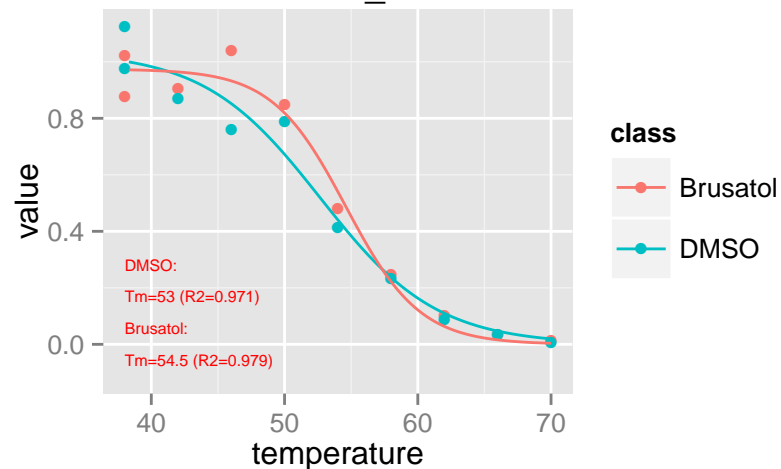
Prot: CCD43_HUMAN



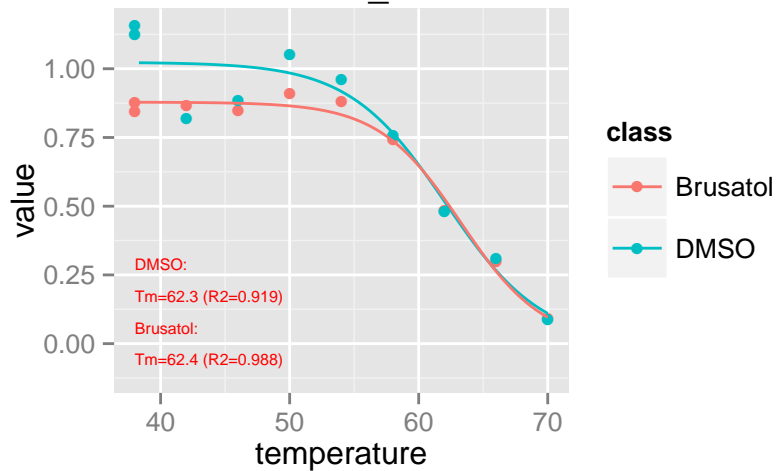
Prot: CCD50_HUMAN



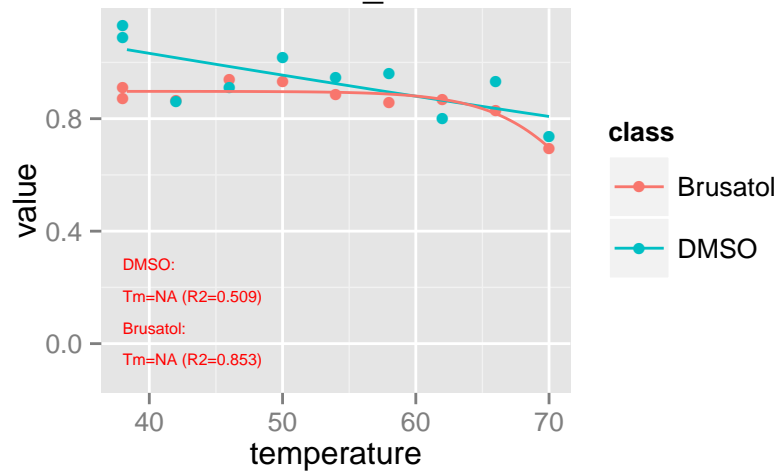
Prot: CCD53_HUMAN



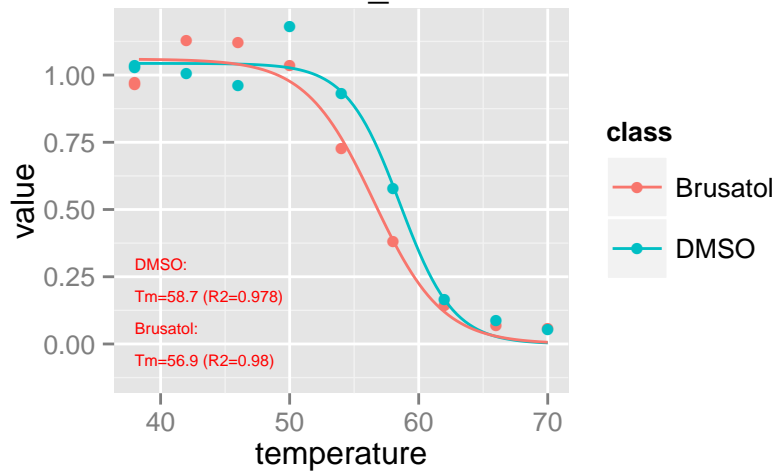
Prot: CCD58_HUMAN



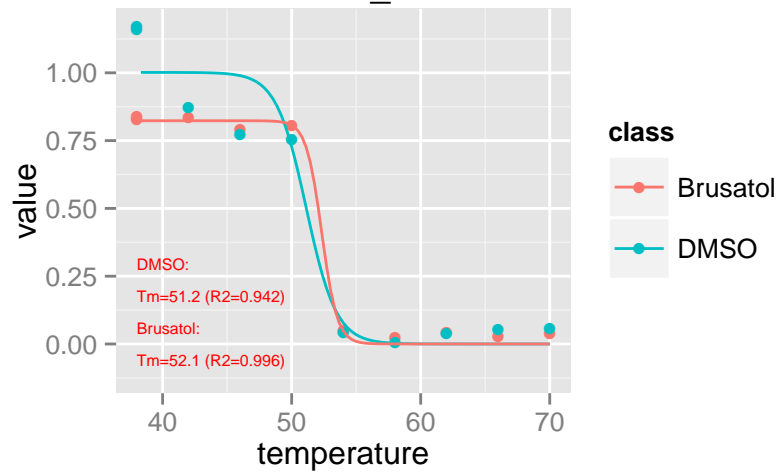
Prot: CCD72_HUMAN



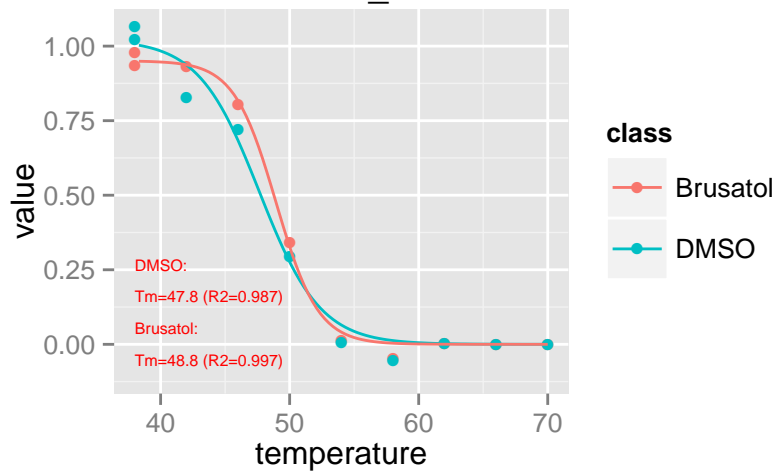
Prot: CCD86_HUMAN



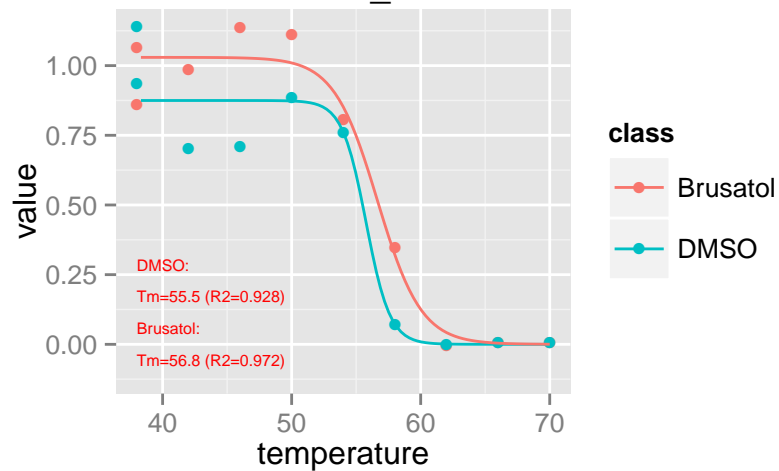
Prot: CCD91_HUMAN



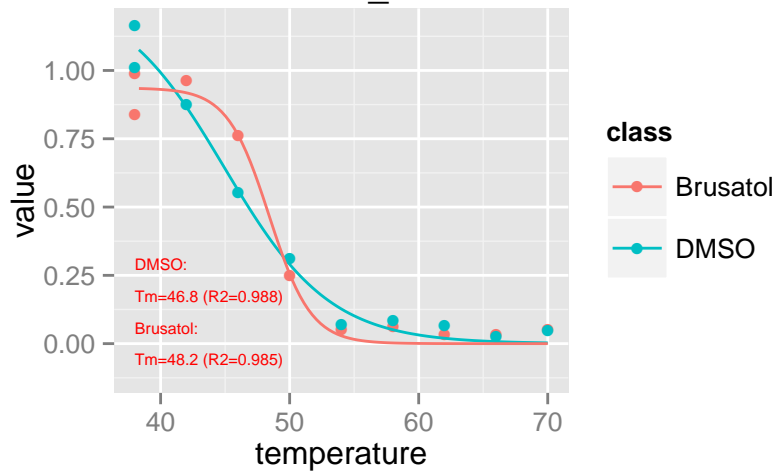
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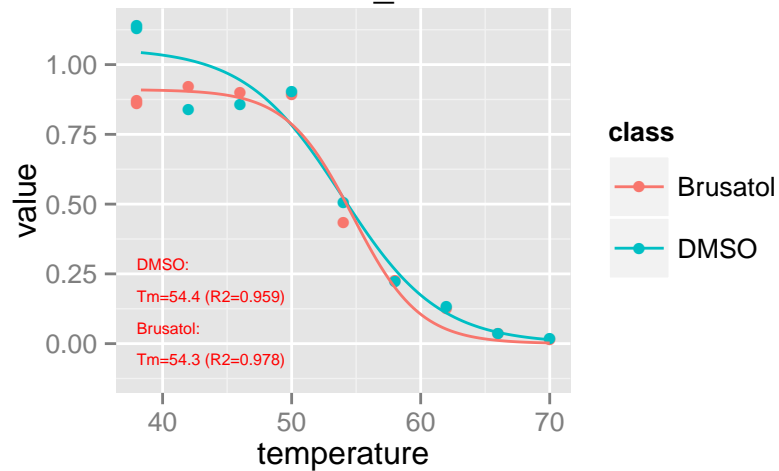
Prot: CCD94_HUMAN



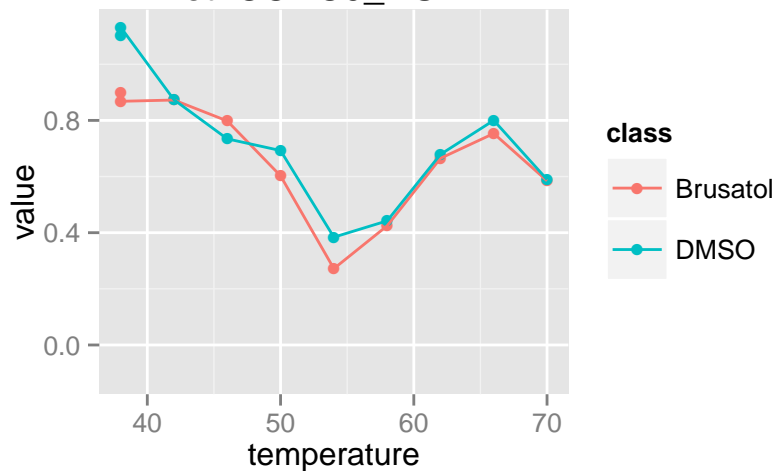
Prot: CCD97_HUMAN



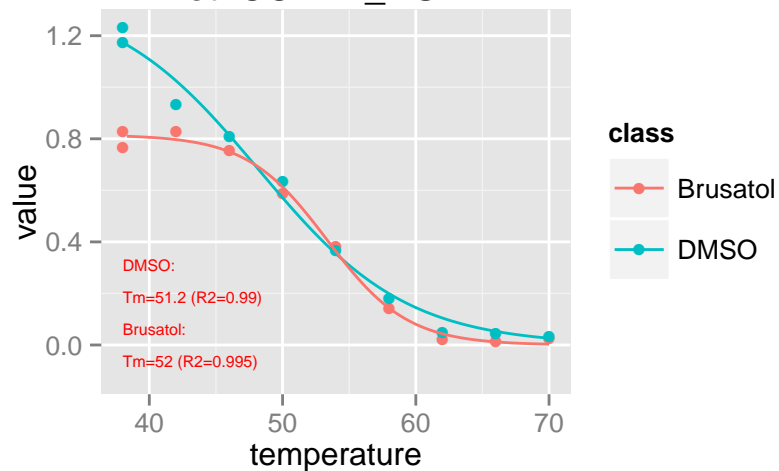
Prot: CCDC6_HUMAN



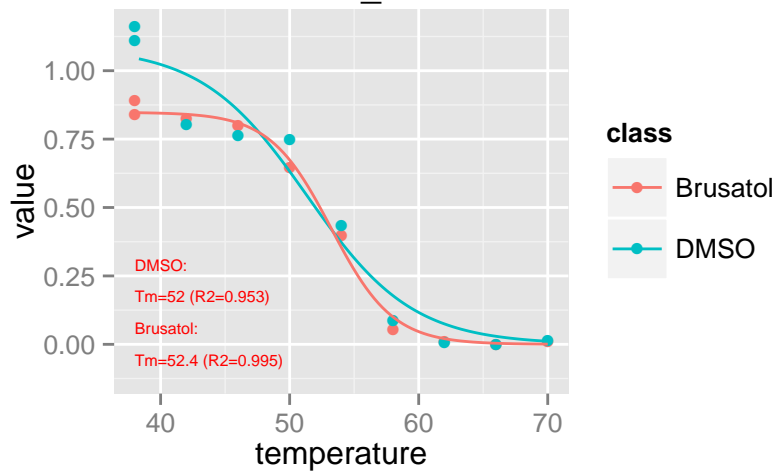
Prot: CCDC9_HUMAN



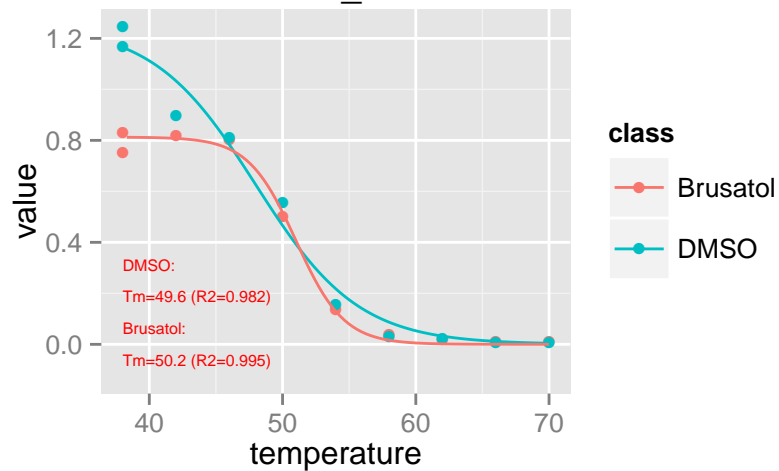
Prot: CCNB1_HUMAN



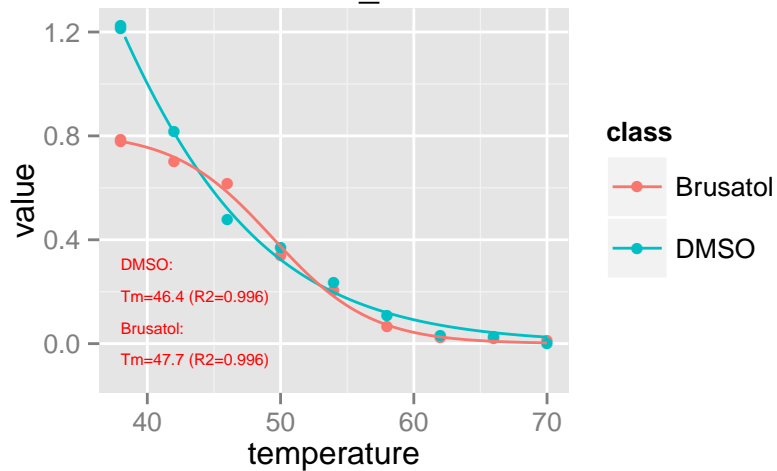
Prot: CCNH_HUMAN



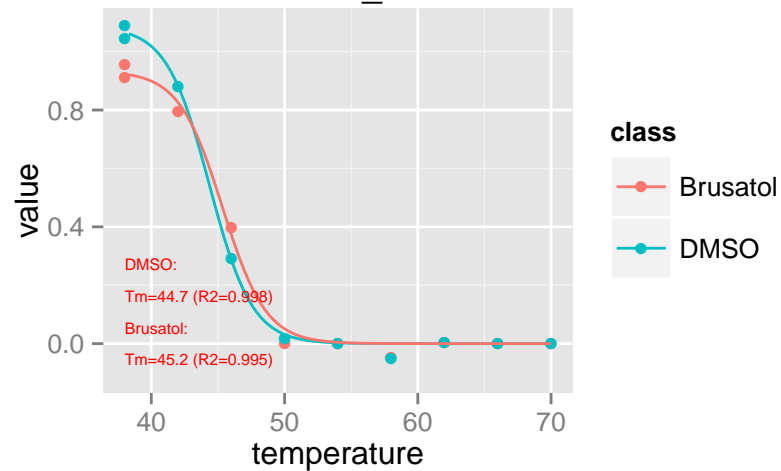
Prot: CCS_HUMAN



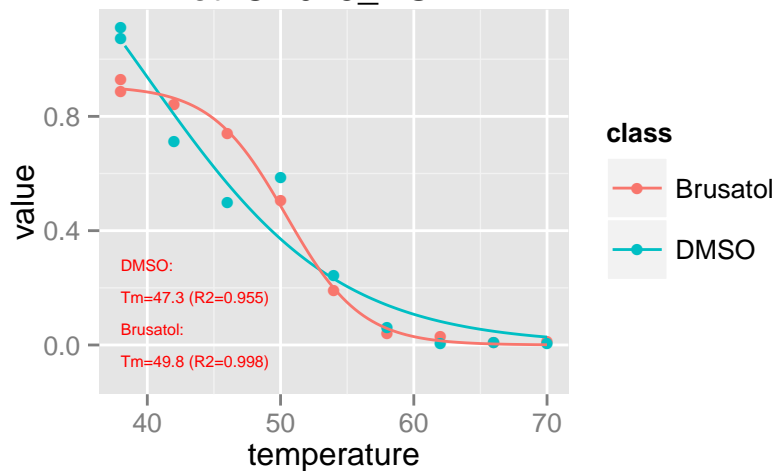
Prot: CCZ1L_HUMAN



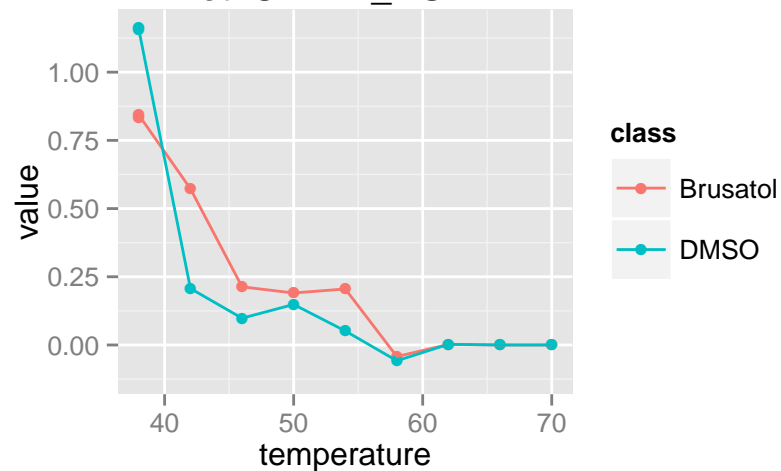
Prot: CD027_HUMAN



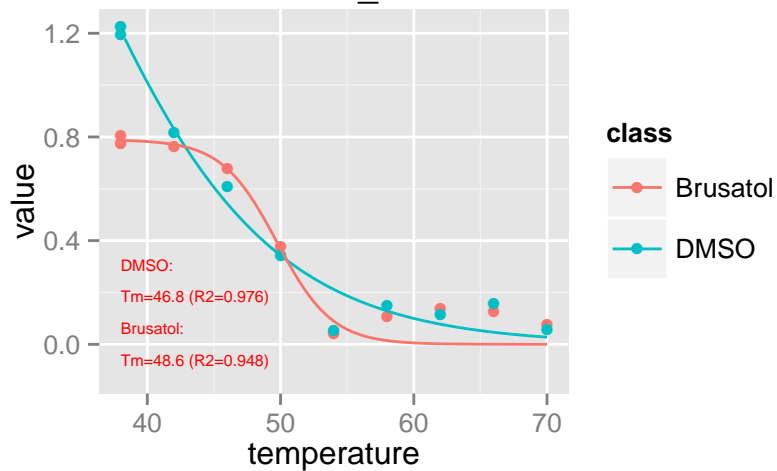
Prot: CD043_HUMAN



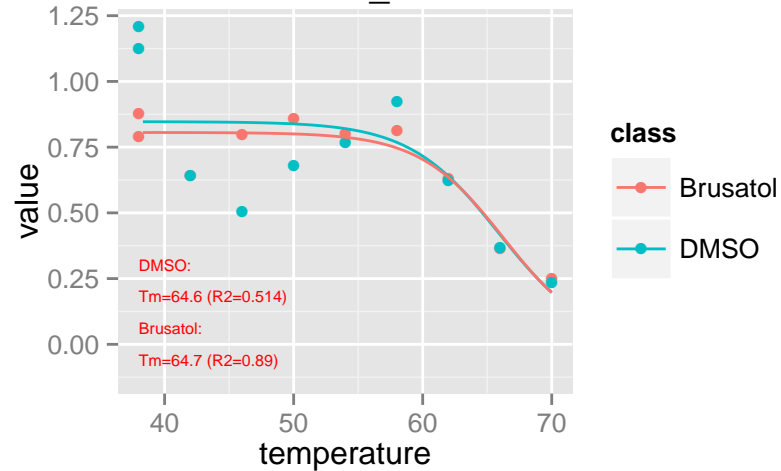
Prot: CD11A_HUMAN



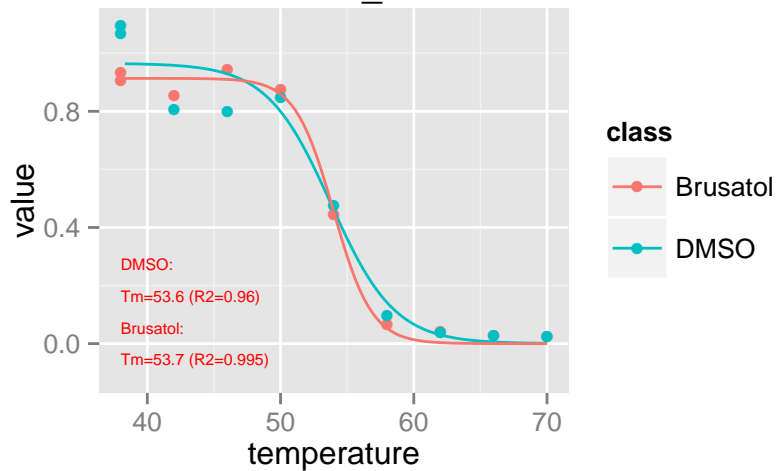
Prot: CD123_HUMAN



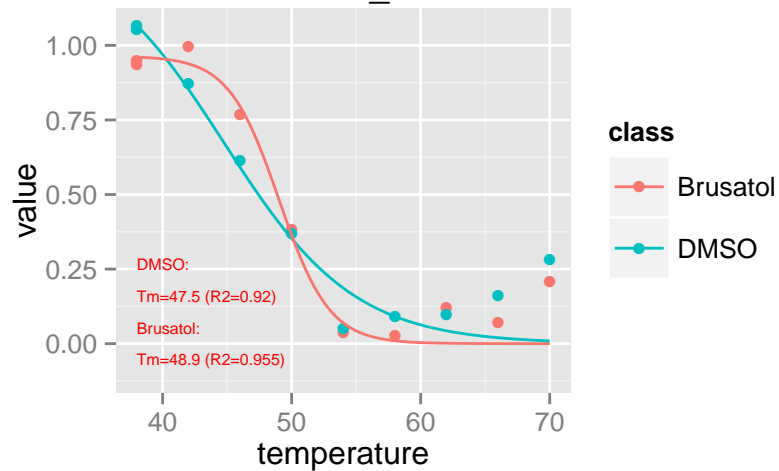
Prot: CD166_HUMAN



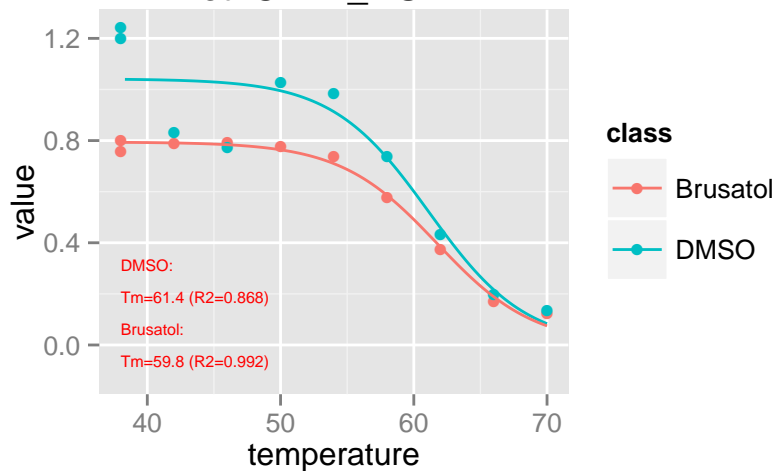
Prot: CD2AP_HUMAN



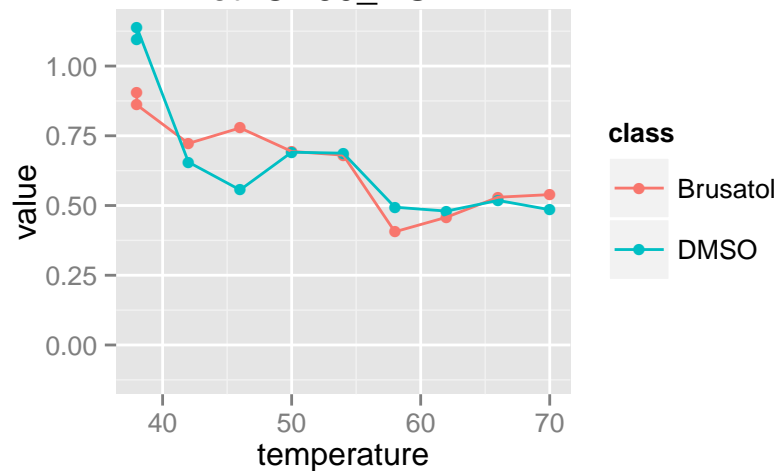
Prot: CD2B2_HUMAN



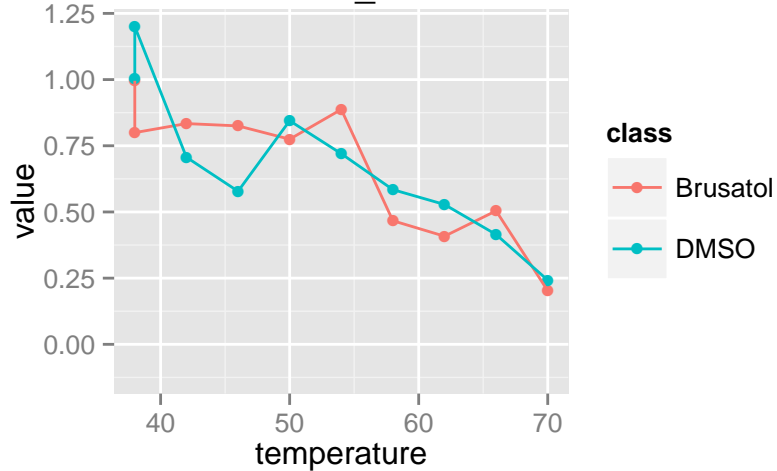
Prot: CD44_HUMAN



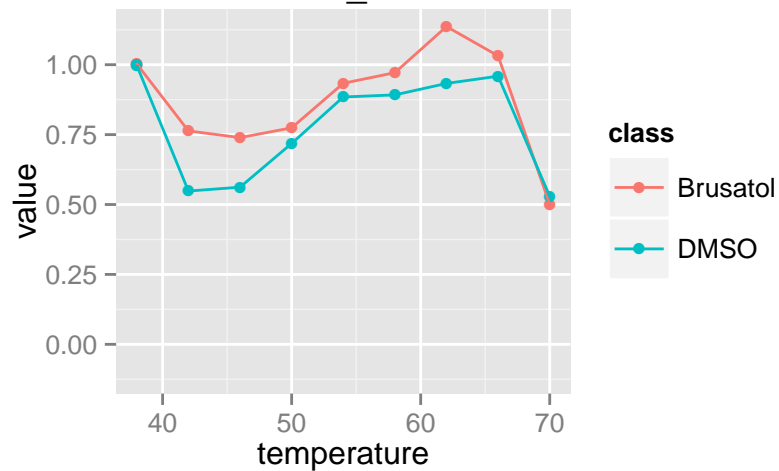
Prot: CD59_HUMAN



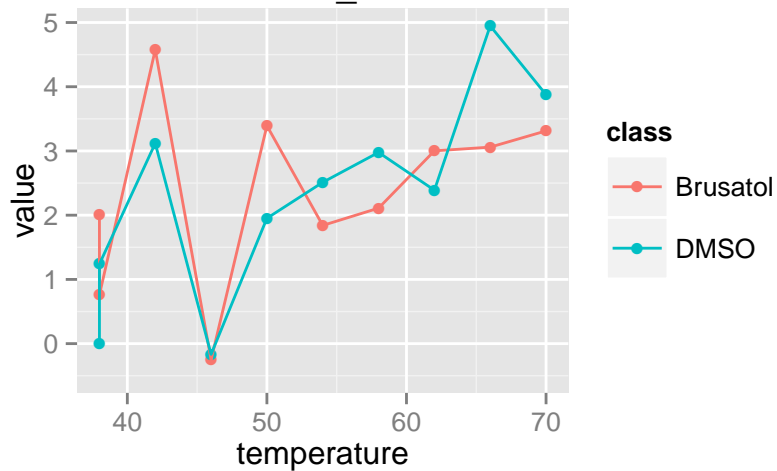
Prot: CD81_HUMAN



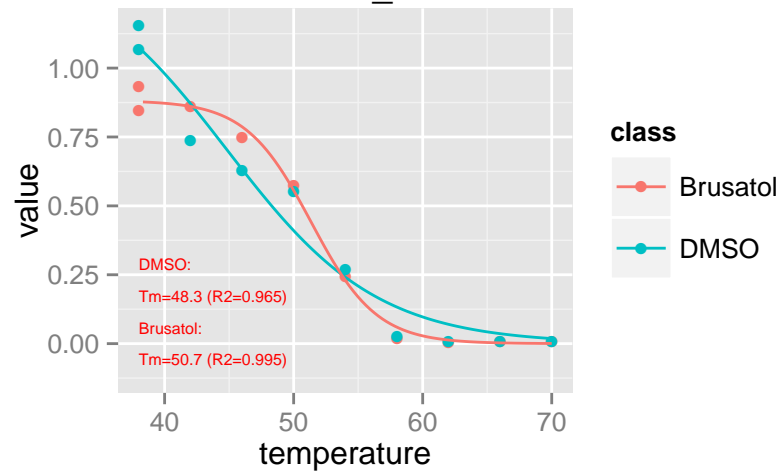
Prot: CD9_HUMAN



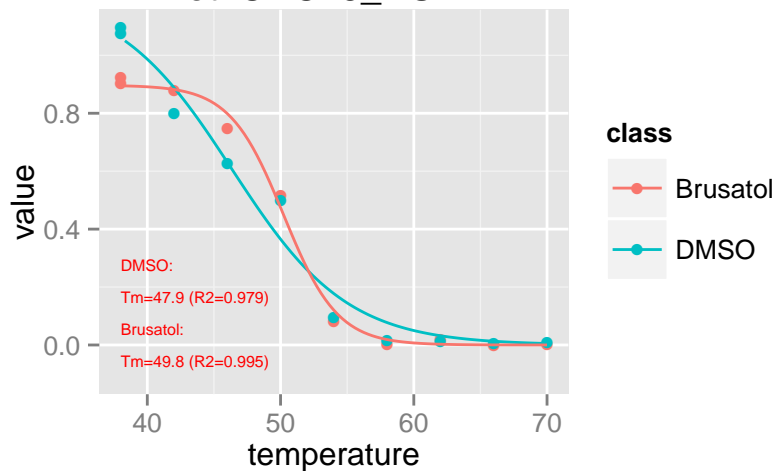
Prot: CD97_HUMAN



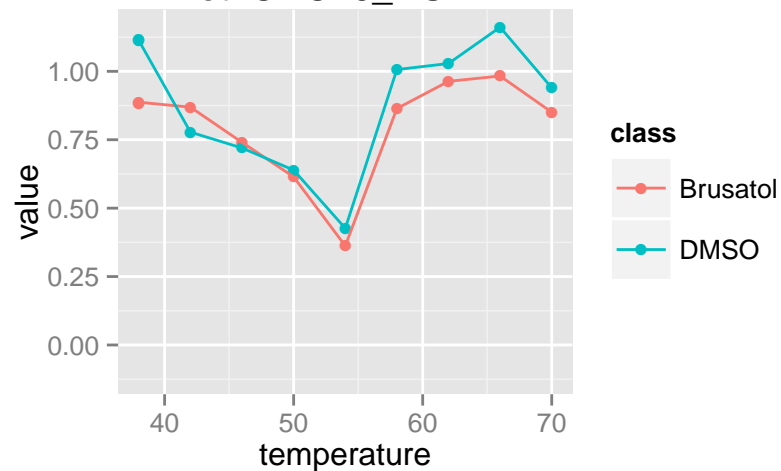
Prot: CDC16_HUMAN



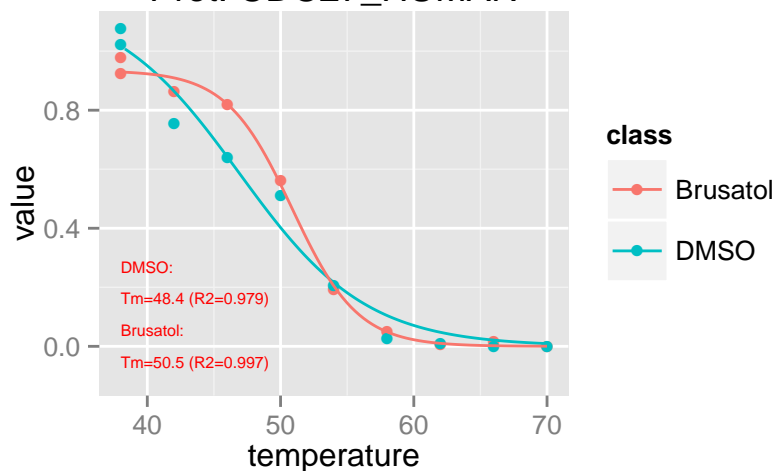
Prot: CDC23_HUMAN



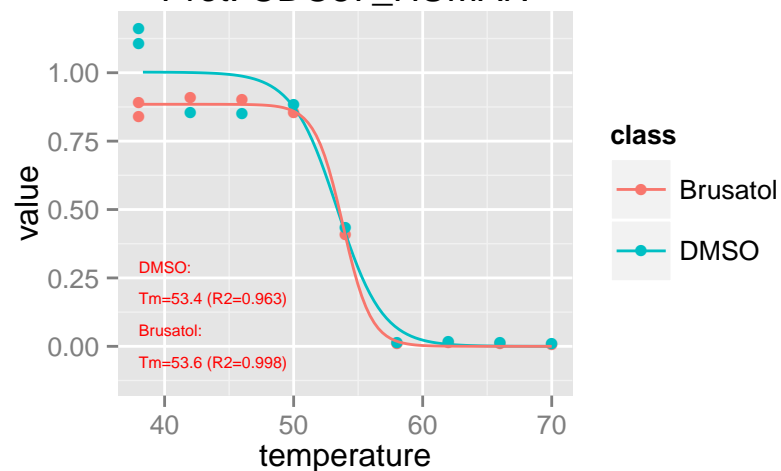
Prot: CDC26_HUMAN



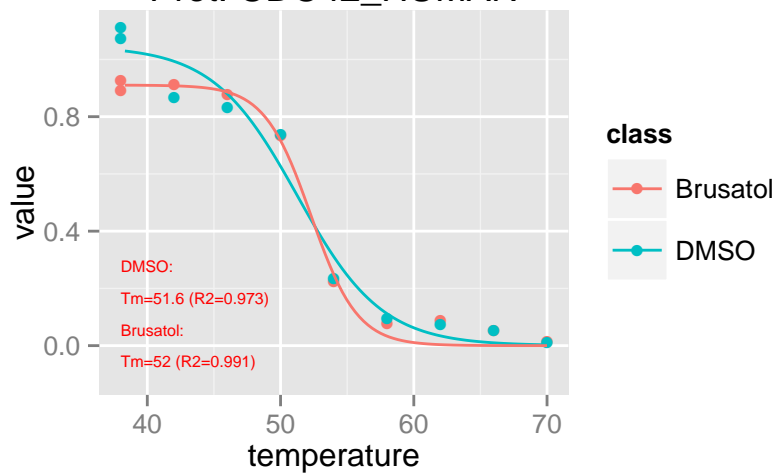
Prot: CDC27_HUMAN



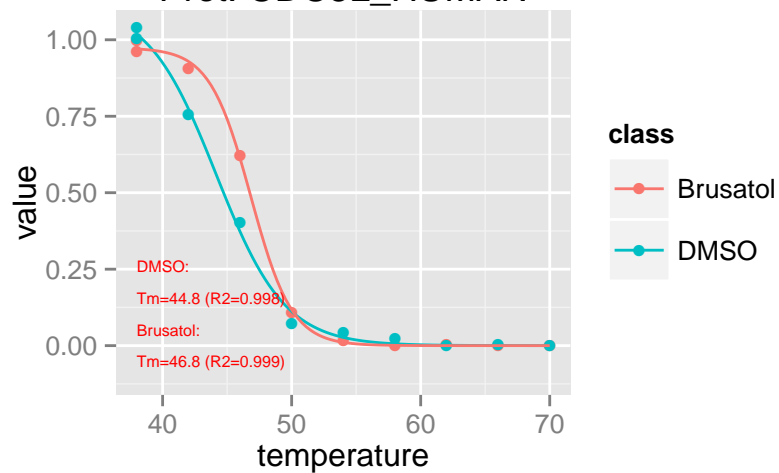
Prot: CDC37_HUMAN



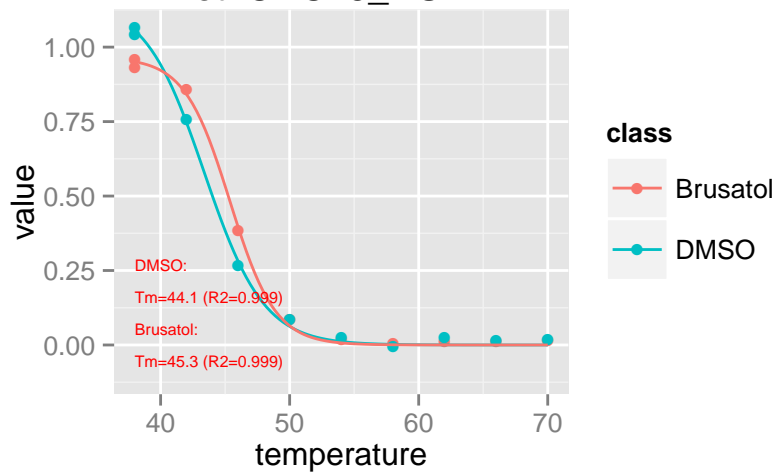
Prot: CDC42_HUMAN



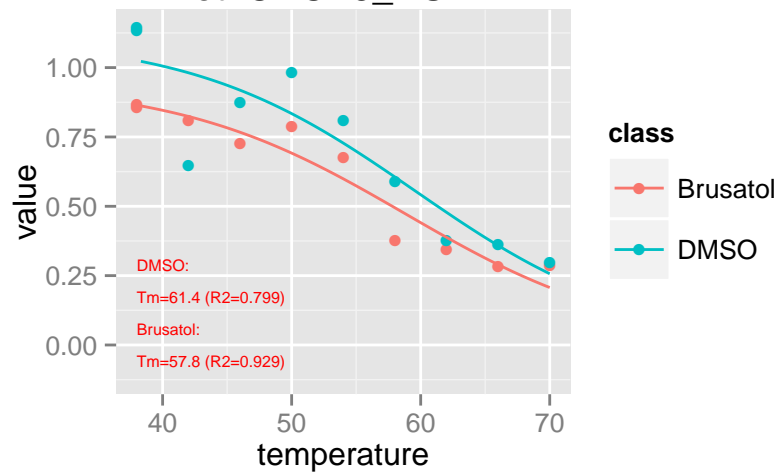
Prot: CDC5L_HUMAN



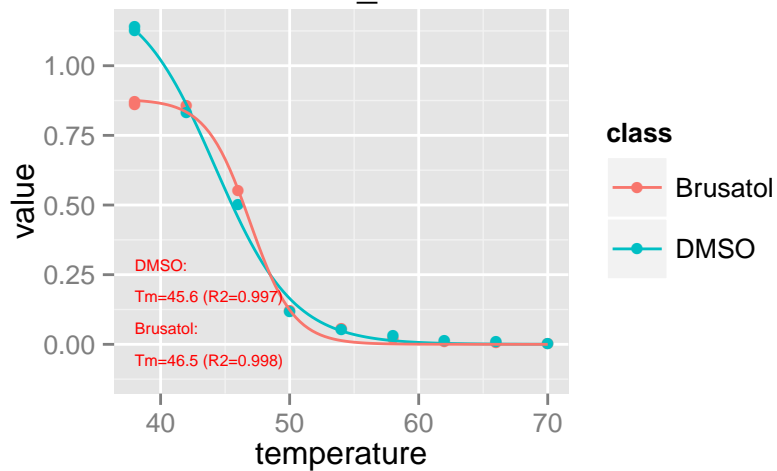
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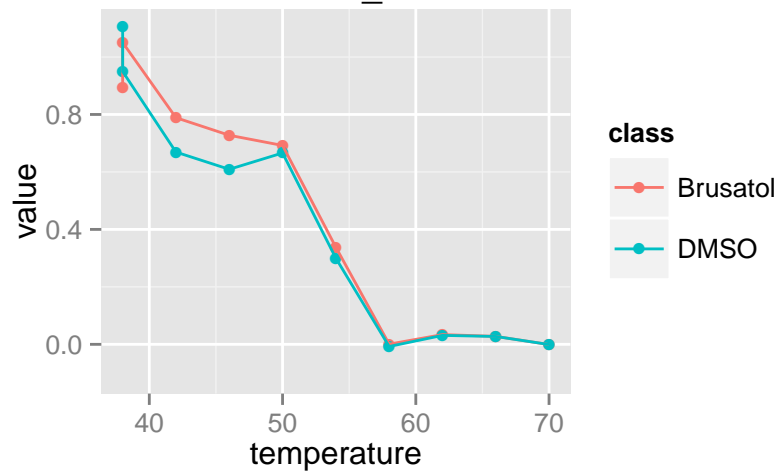
Prot: CDCA3_HUMAN



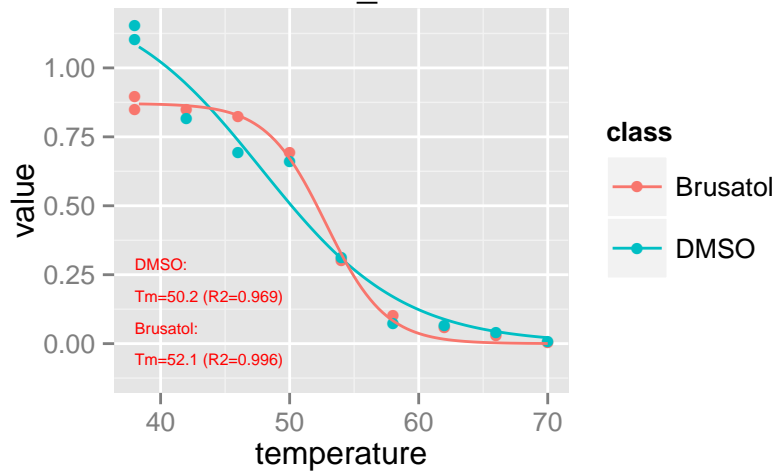
Prot: CDK1_HUMAN



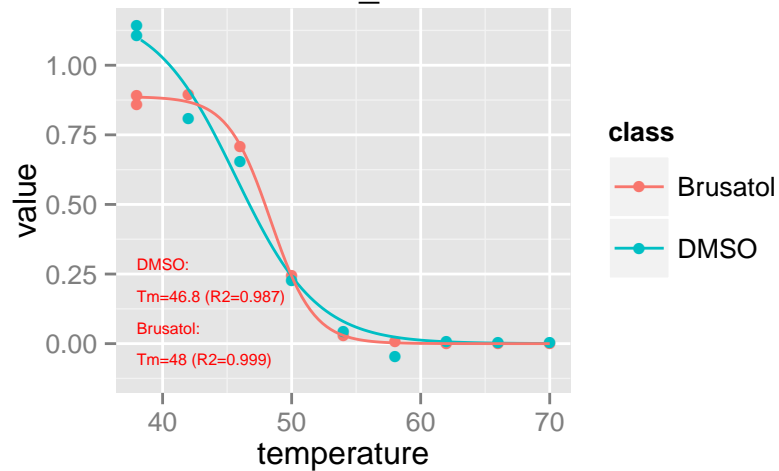
Prot: CDK12_HUMAN



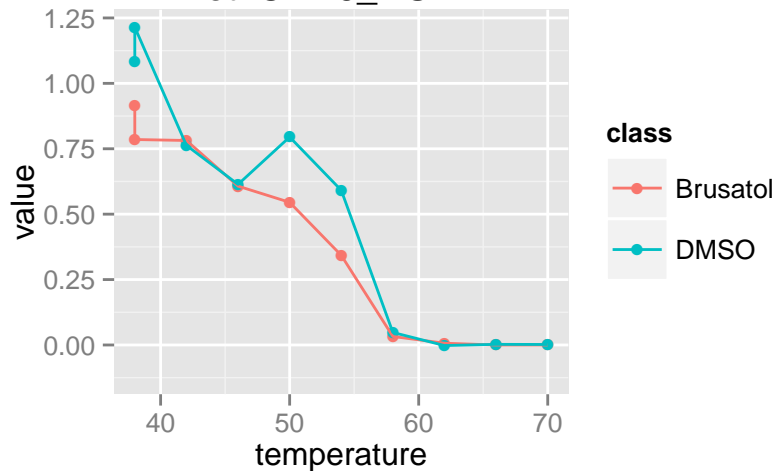
Prot: CDK2_HUMAN



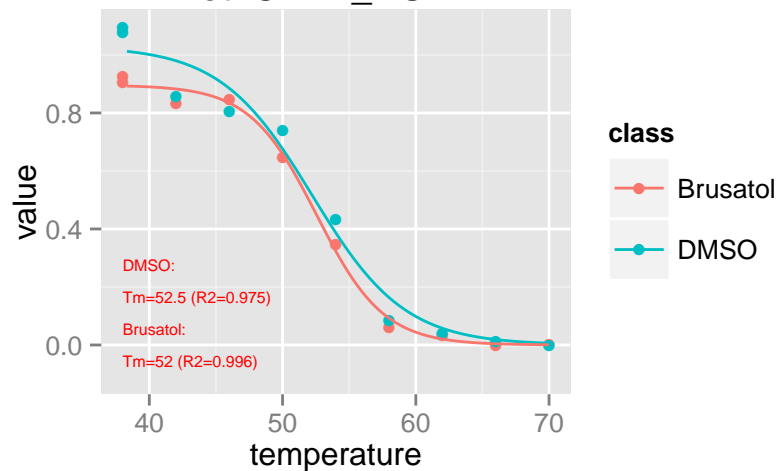
Prot: CDK5_HUMAN



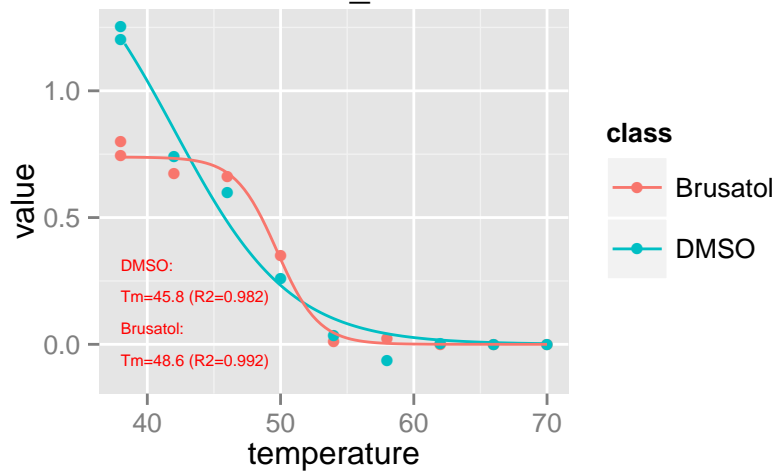
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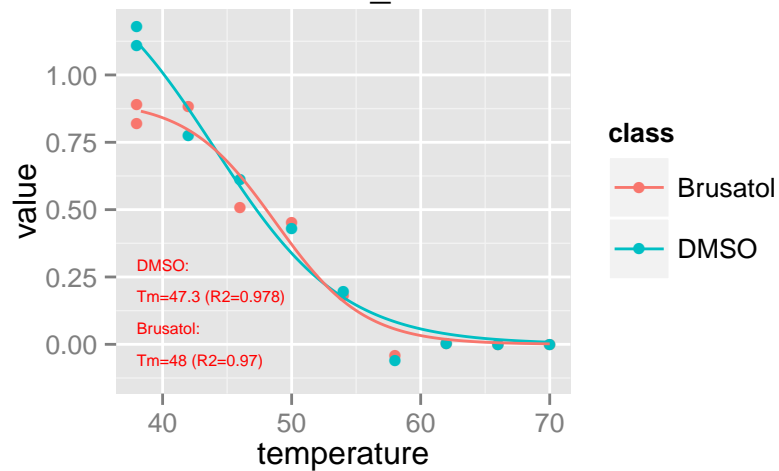
Prot: CDK7_HUMAN



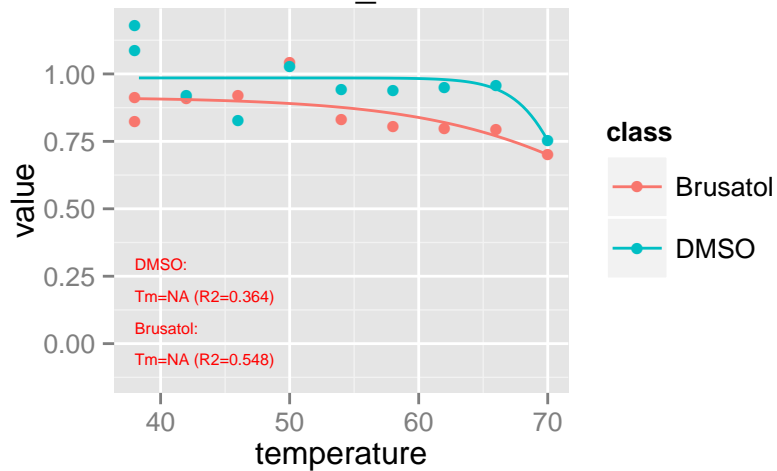
Prot: CDK9_HUMAN



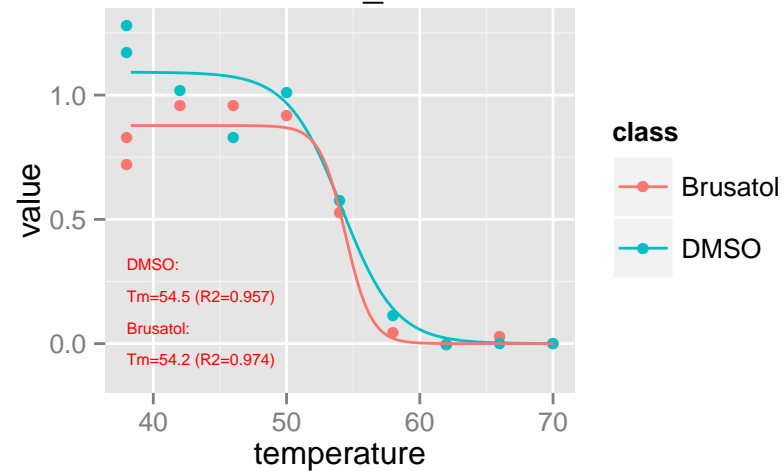
Prot: CDR2L_HUMAN



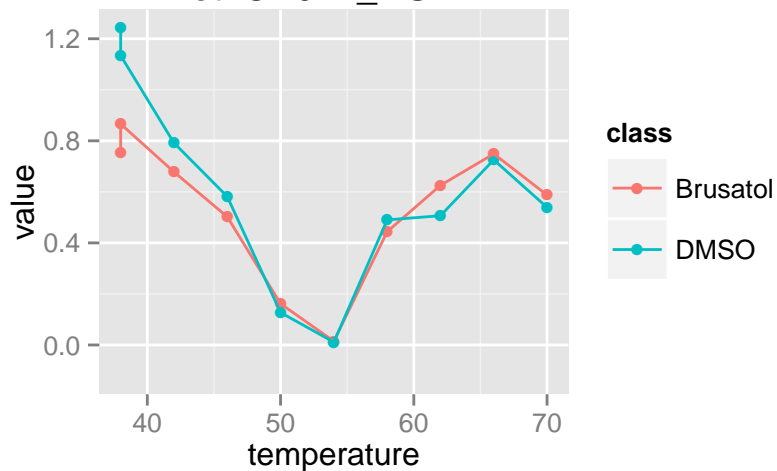
Prot: CDV3_HUMAN



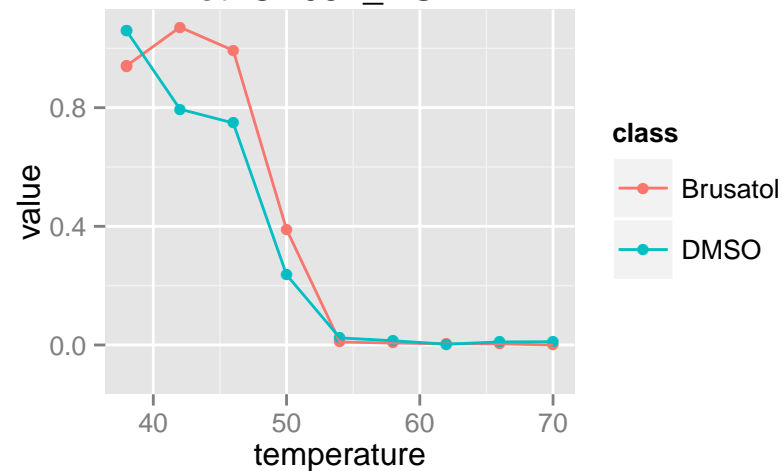
Prot: CE022_HUMAN



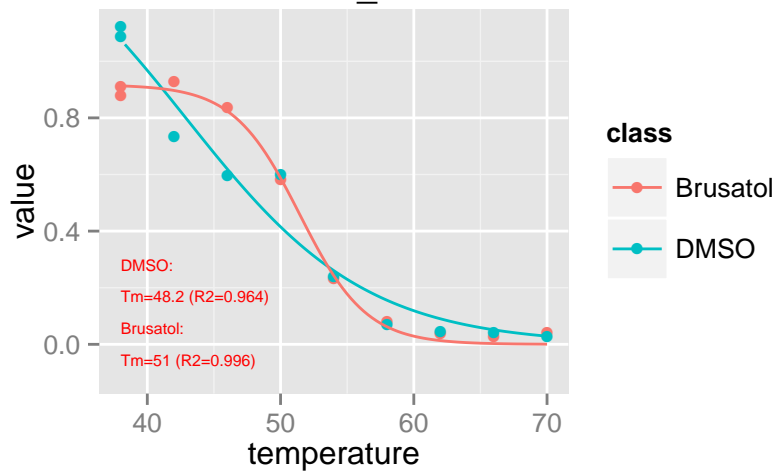
Prot: CE044_HUMAN



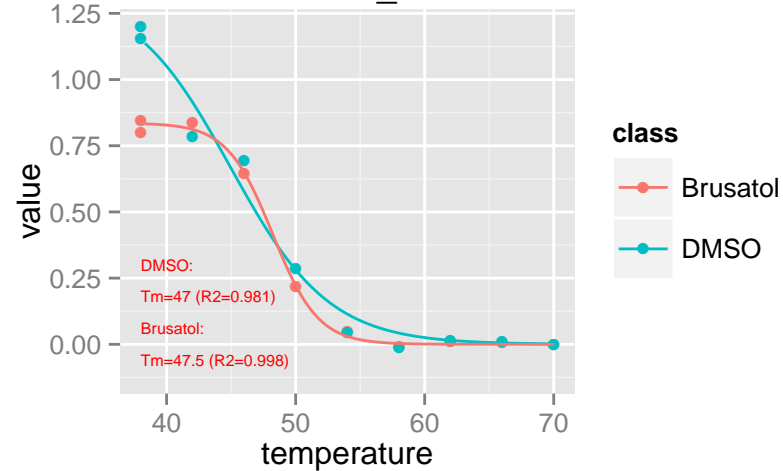
Prot: CE051_HUMAN



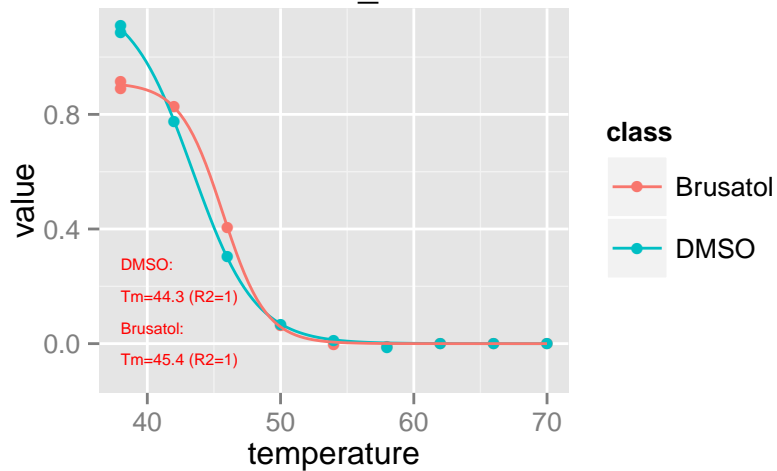
Prot: CE170_HUMAN



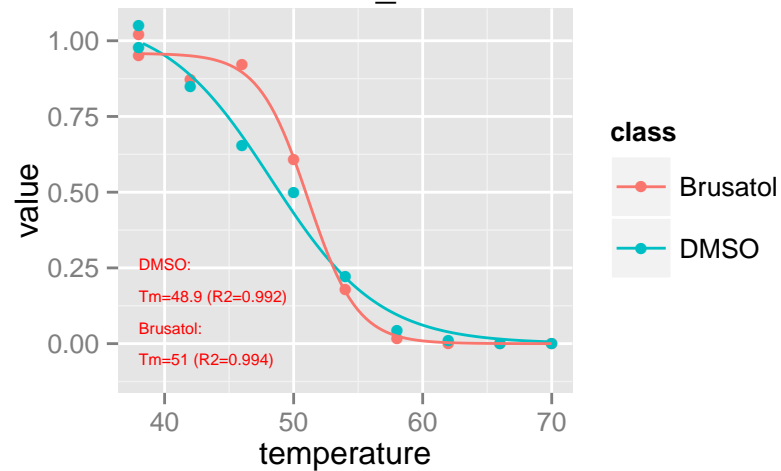
Prot: CECR5_HUMAN



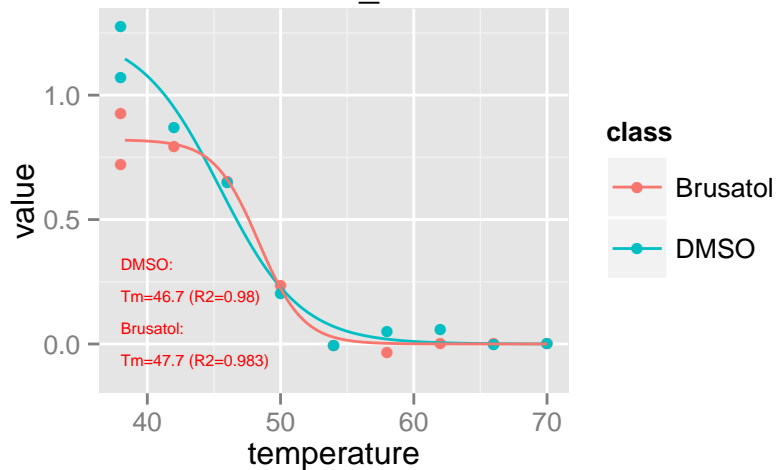
Prot: CELF1_HUMAN



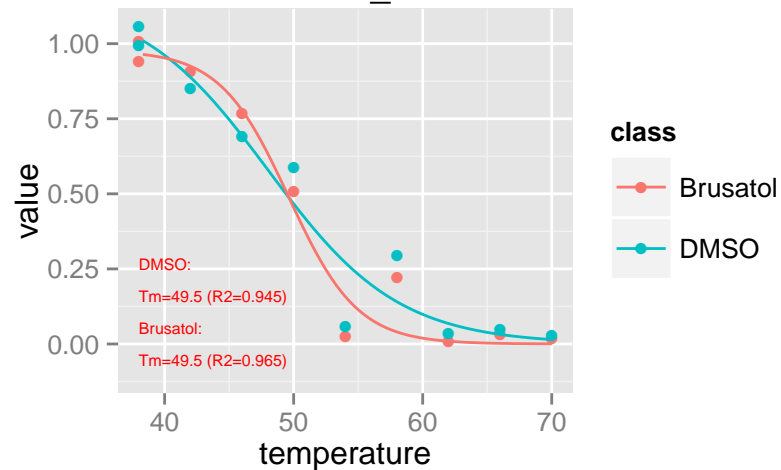
Prot: CENPS_HUMAN



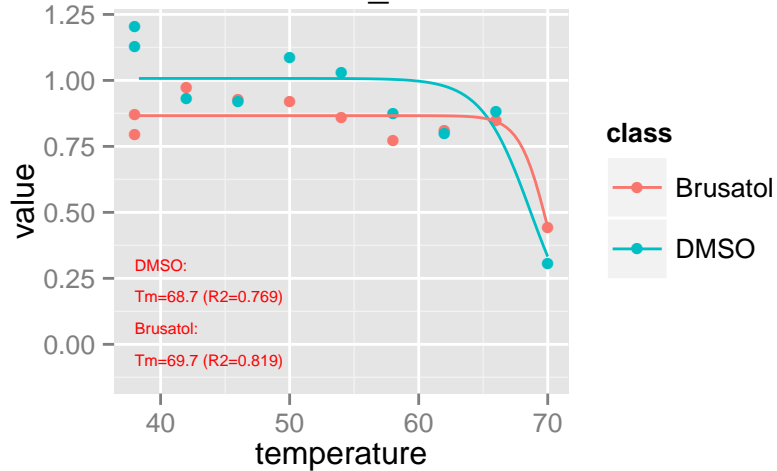
Prot: CEP41_HUMAN



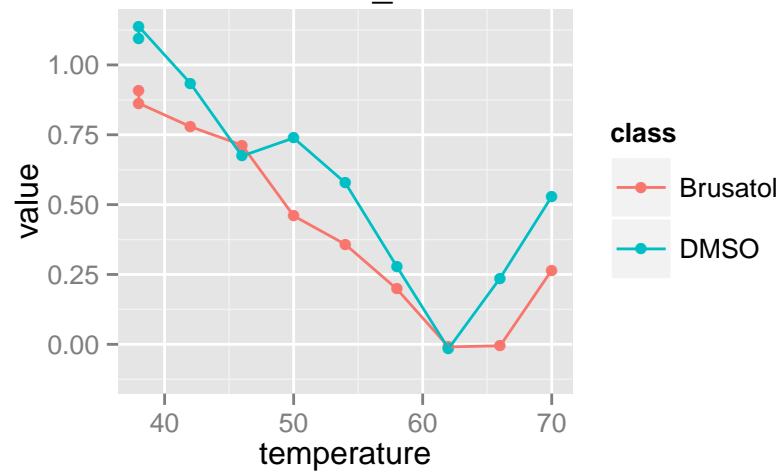
Prot: CEP97_HUMAN



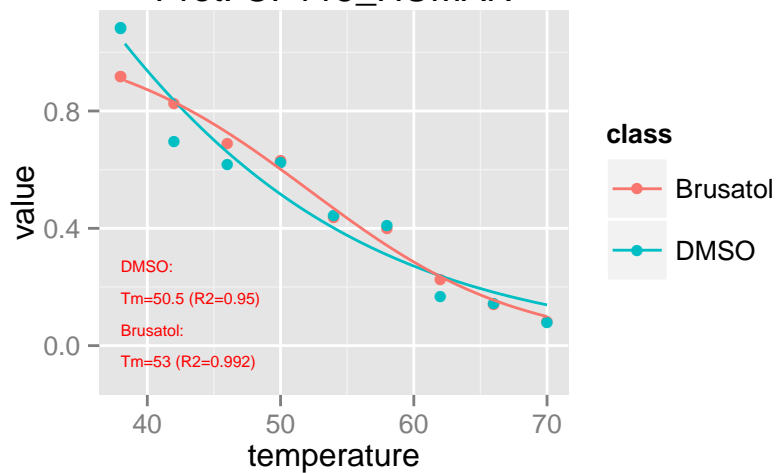
Prot: CES1P_HUMAN



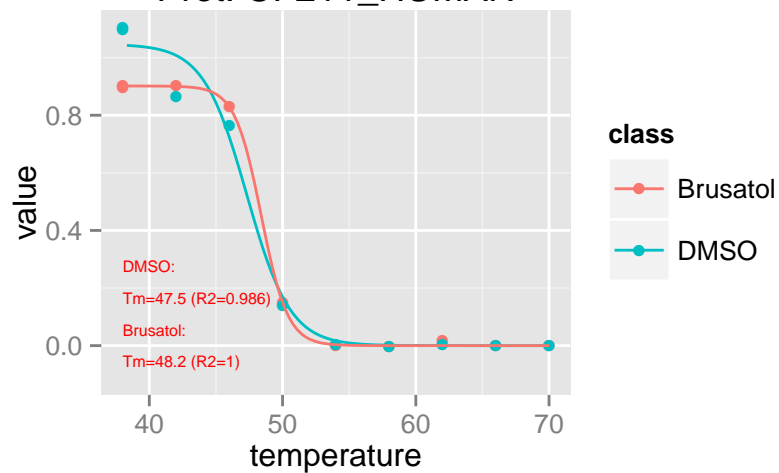
Prot: CETN2_HUMAN



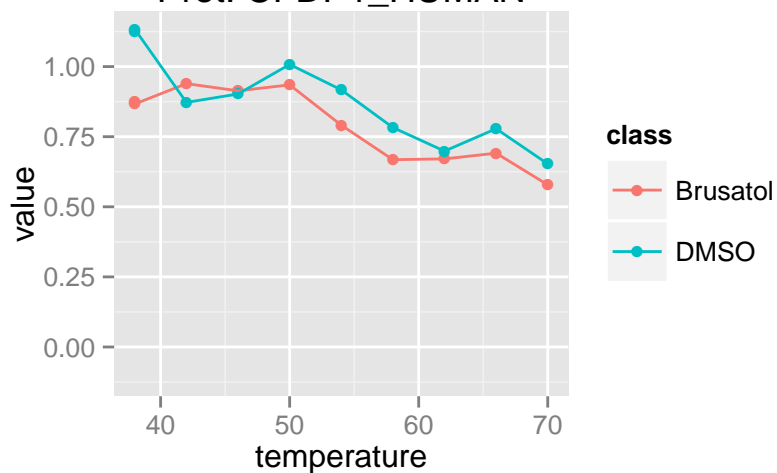
Prot: CF115_HUMAN



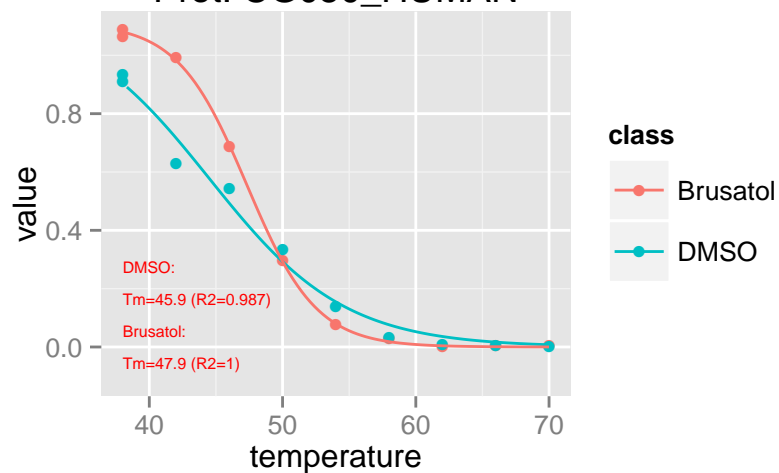
Prot: CF211_HUMAN



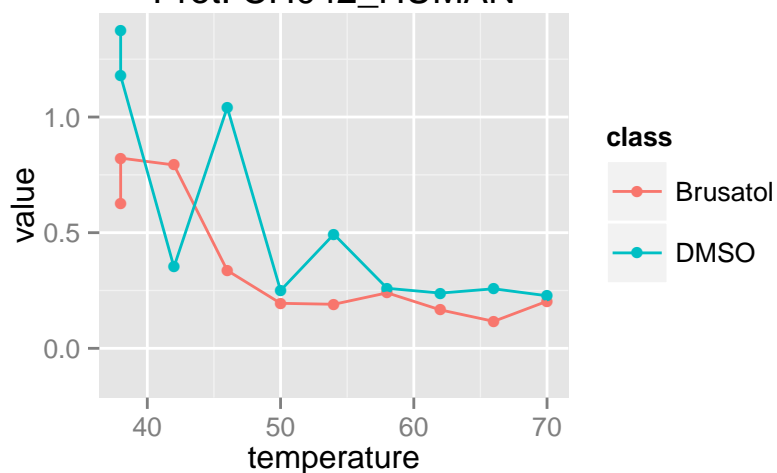
Prot: CFDP1_HUMAN



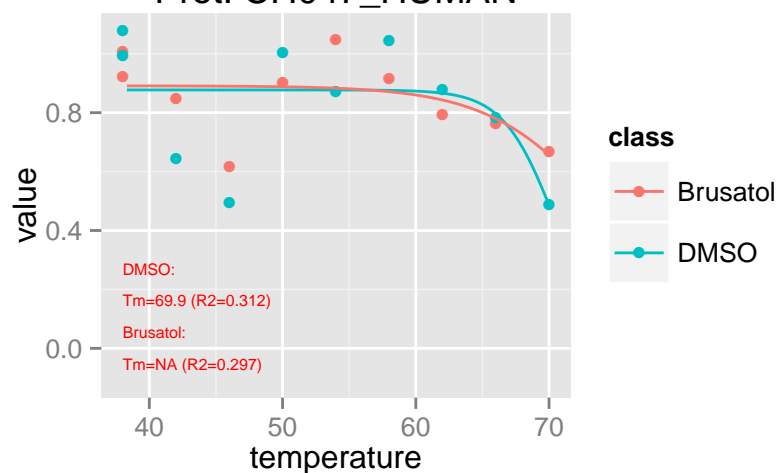
Prot: CG050_HUMAN



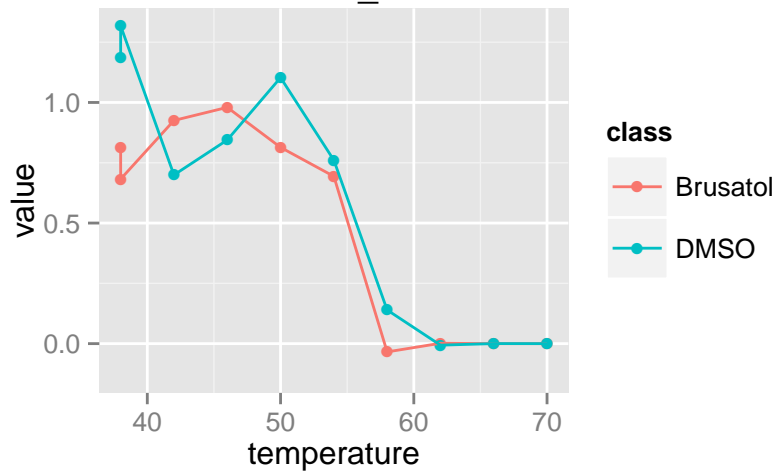
Prot: CH042_HUMAN



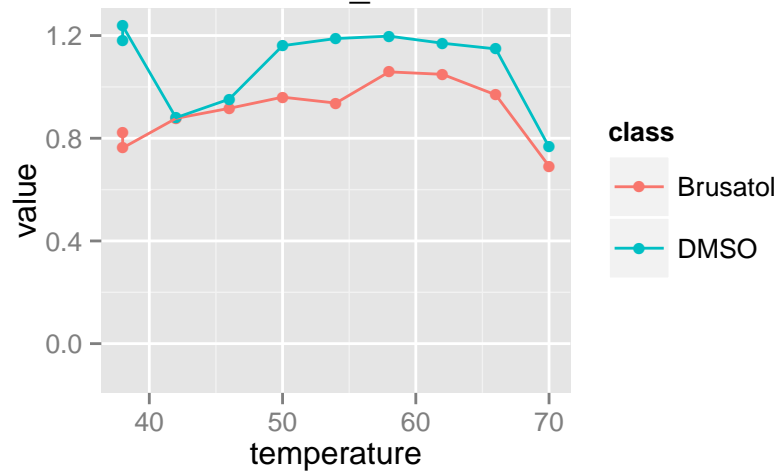
Prot: CH047_HUMAN



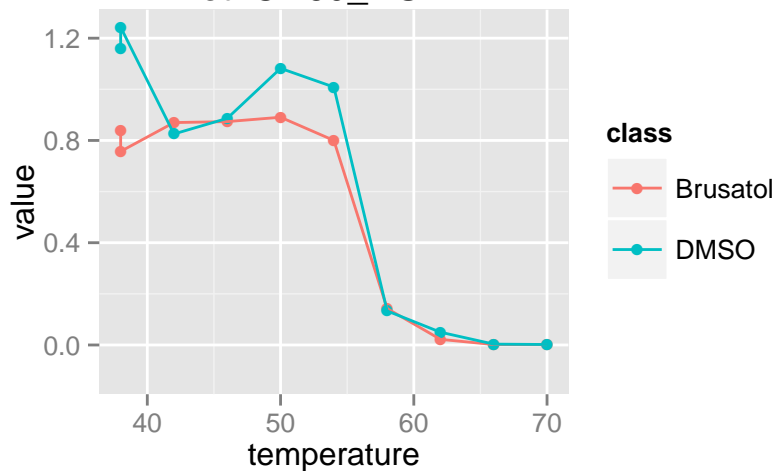
Prot: CH082_HUMAN



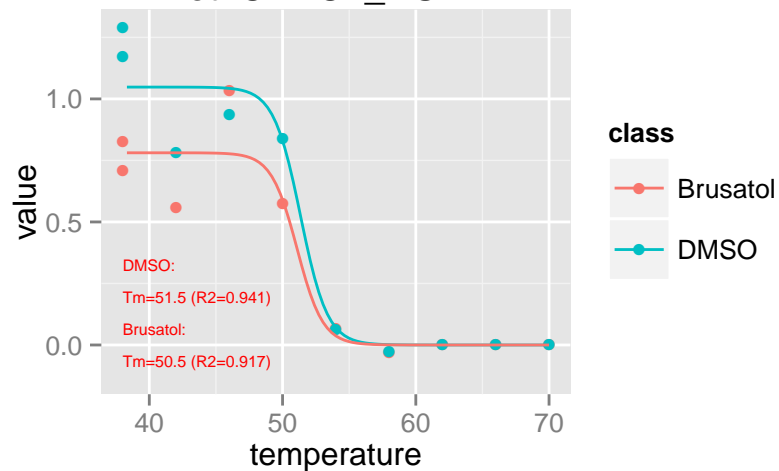
Prot: CH10_HUMAN



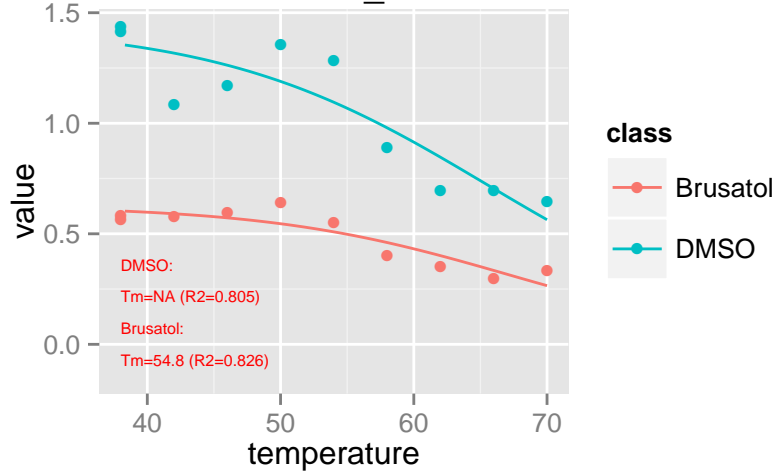
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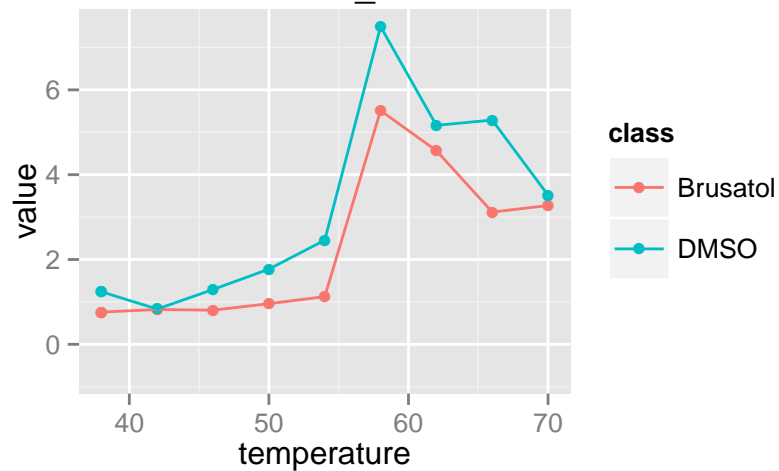
Prot: CHAC2_HUMAN



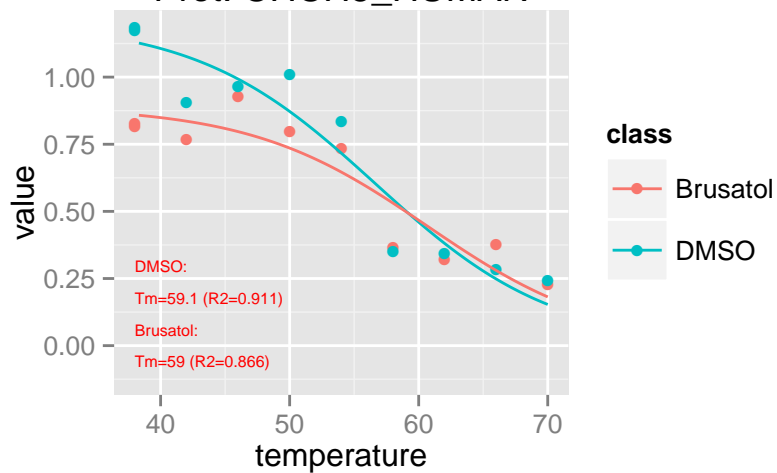
Prot: CHCH2_HUMAN



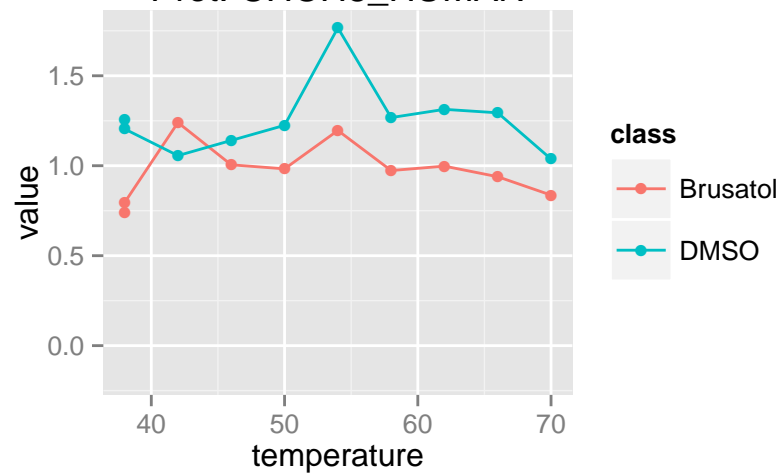
Prot: CHCH3_HUMAN



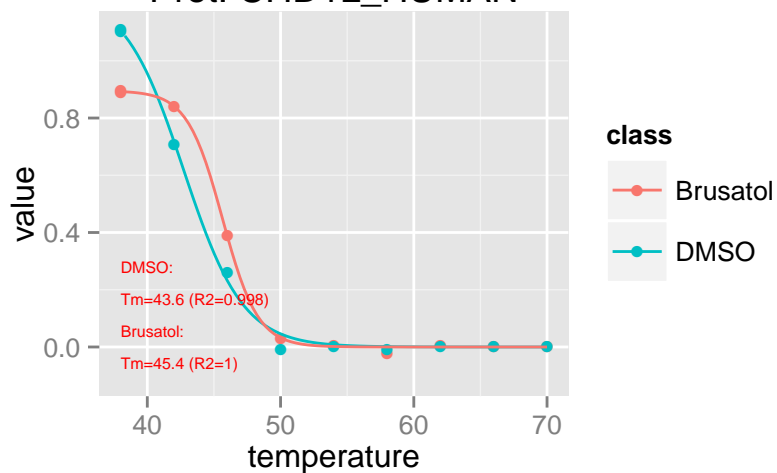
Prot: CHCH5_HUMAN



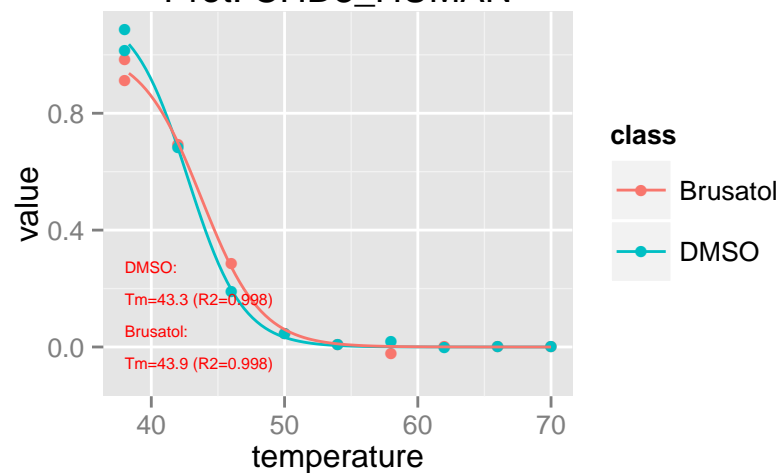
Prot: CHCH8_HUMAN



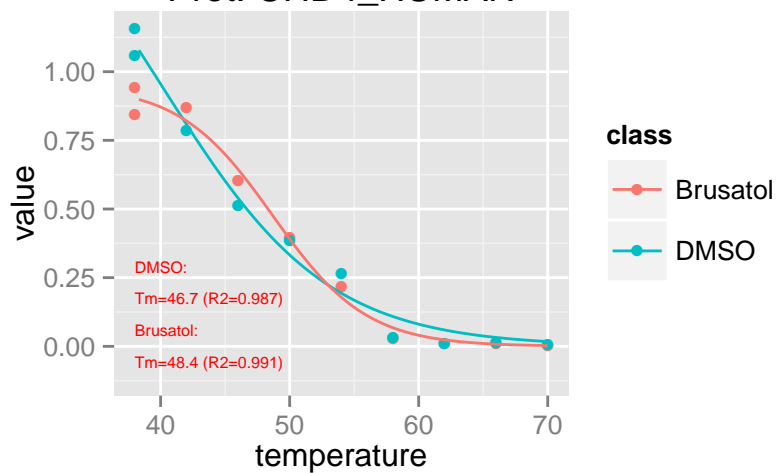
Prot: CHD1L_HUMAN



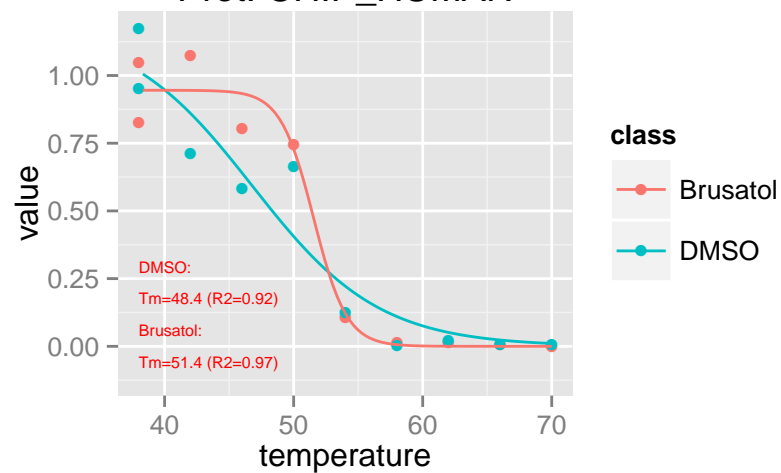
Prot: CHD3_HUMAN



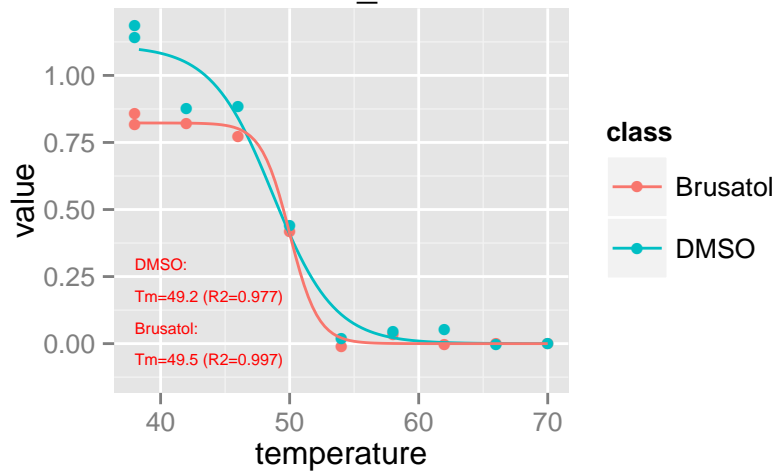
Prot: CHD4_HUMAN



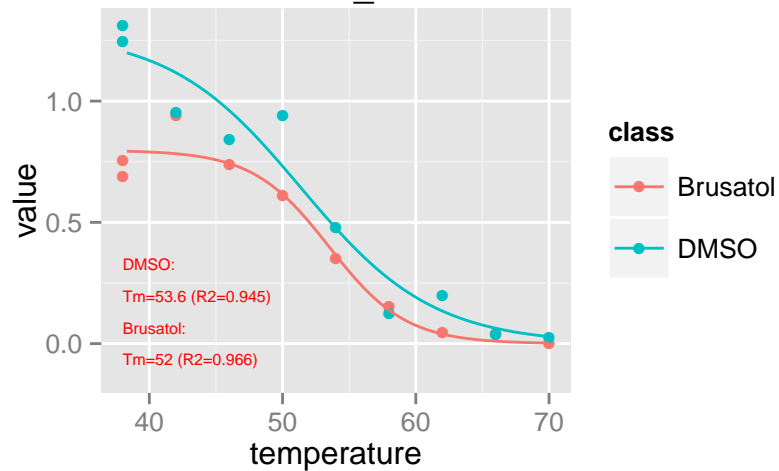
Prot: CHIP_HUMAN



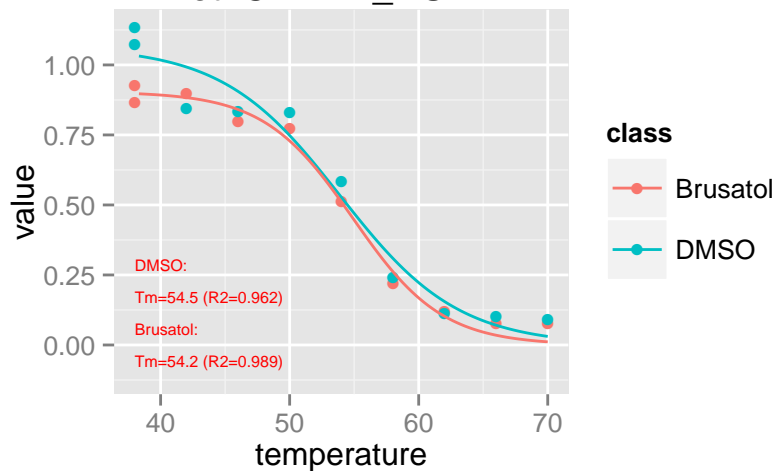
Prot: CHK2_HUMAN



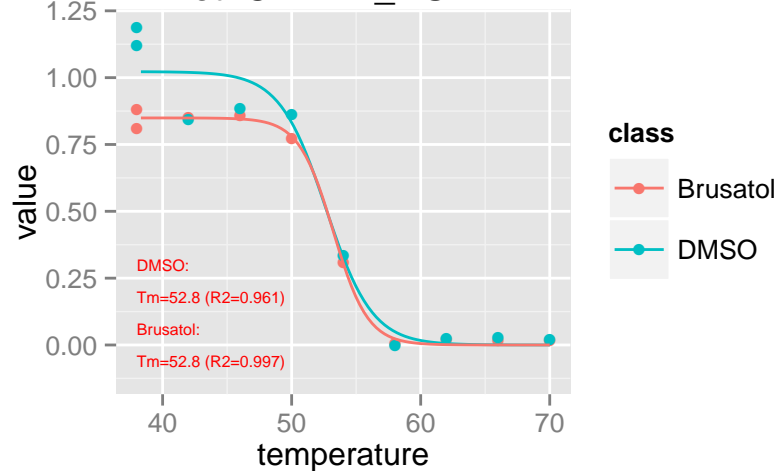
Prot: CHKA_HUMAN



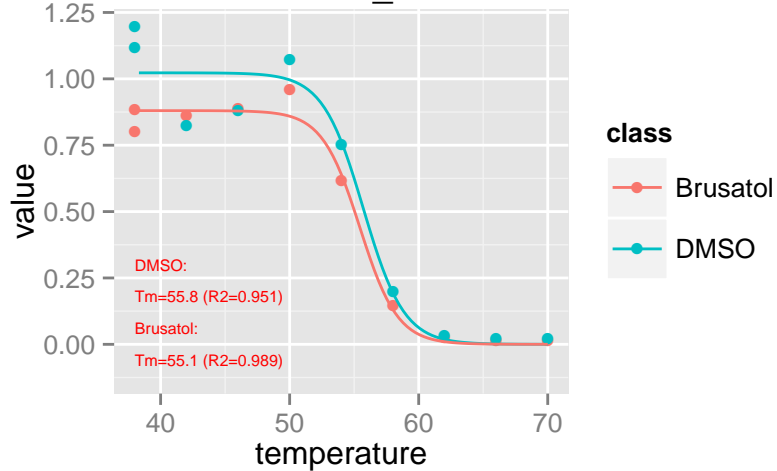
Prot: CHM1A_HUMAN



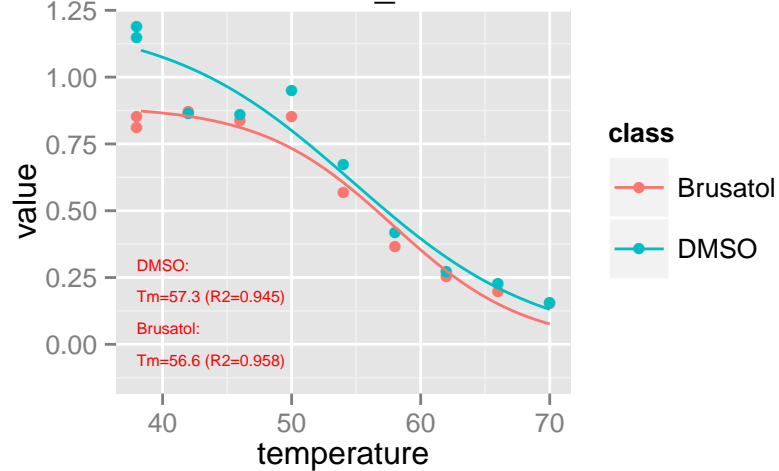
Prot: CHM1B_HUMAN



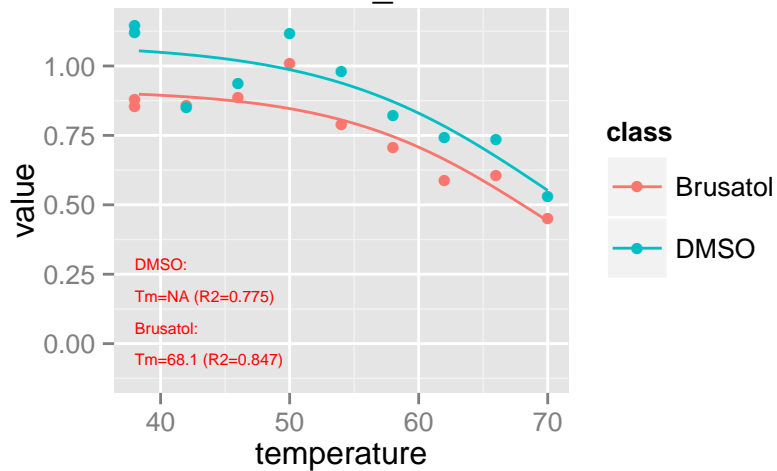
Prot: CHM2A_HUMAN



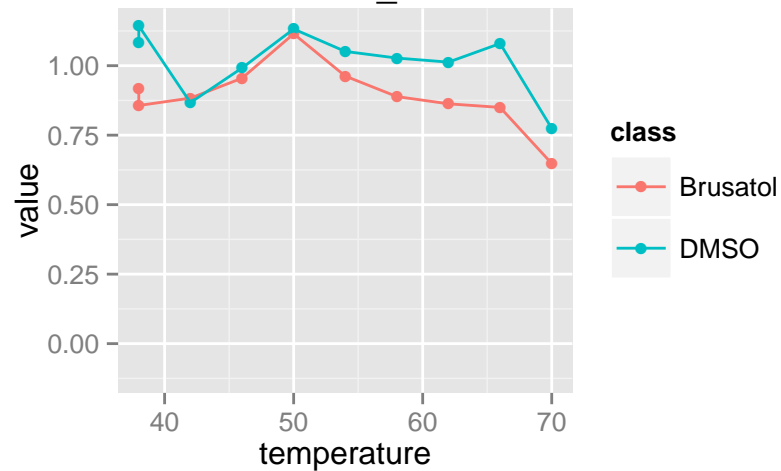
Prot: CHM2B_HUMAN



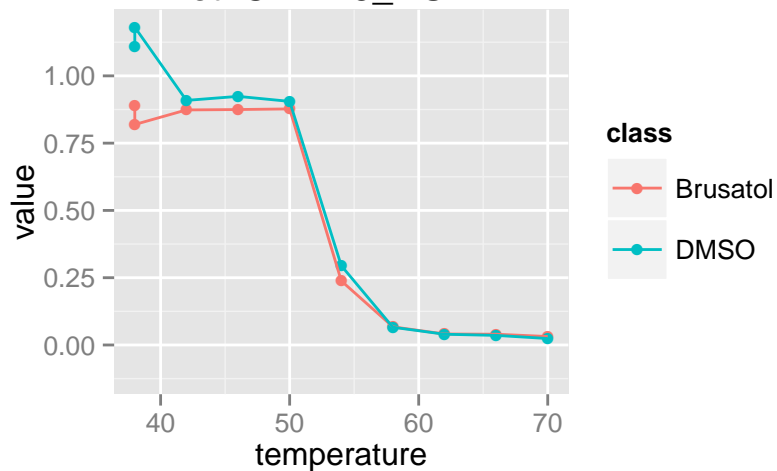
Prot: CHM4A_HUMAN



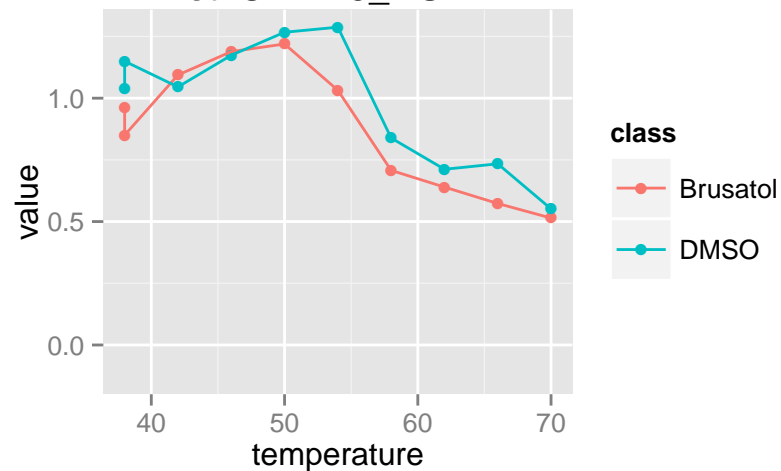
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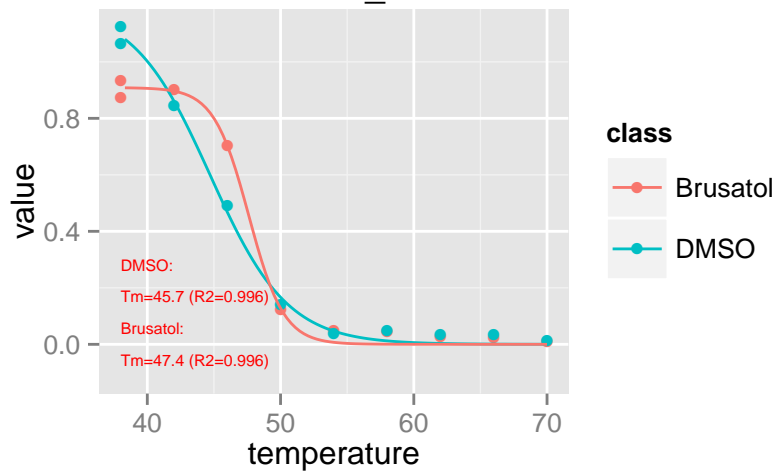
Prot: CHMP3_HUMAN



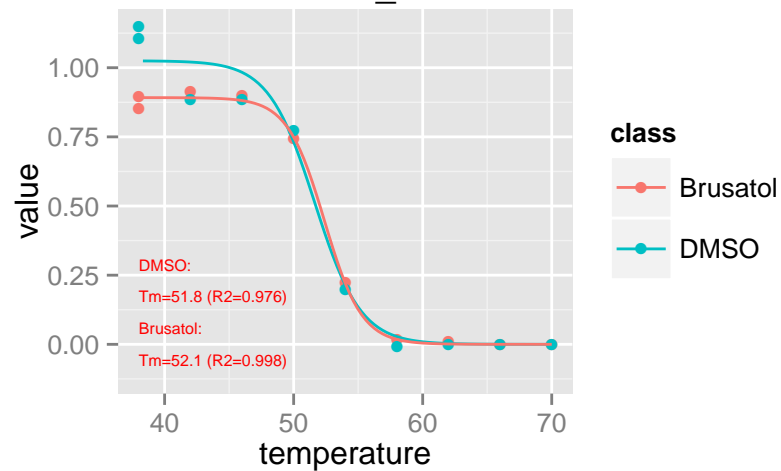
Prot: CHMP5_HUMAN



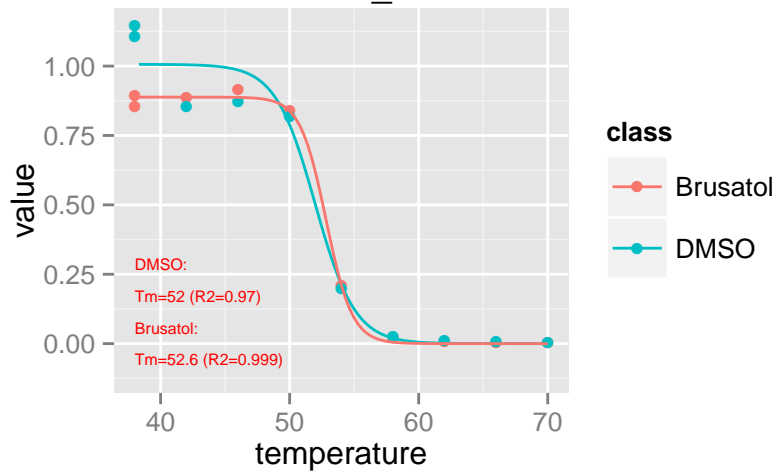
Prot: CHMP7_HUMAN



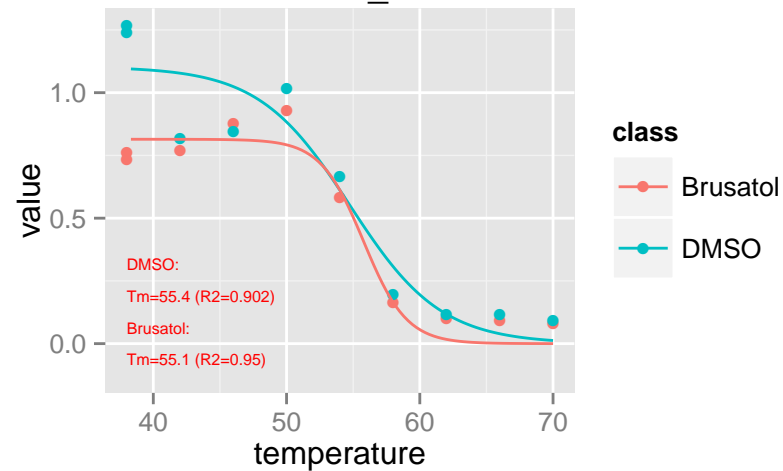
Prot: CHRC1_HUMAN



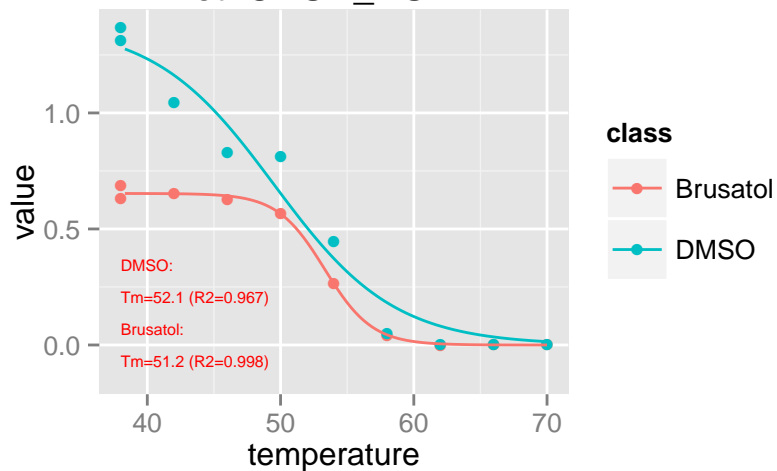
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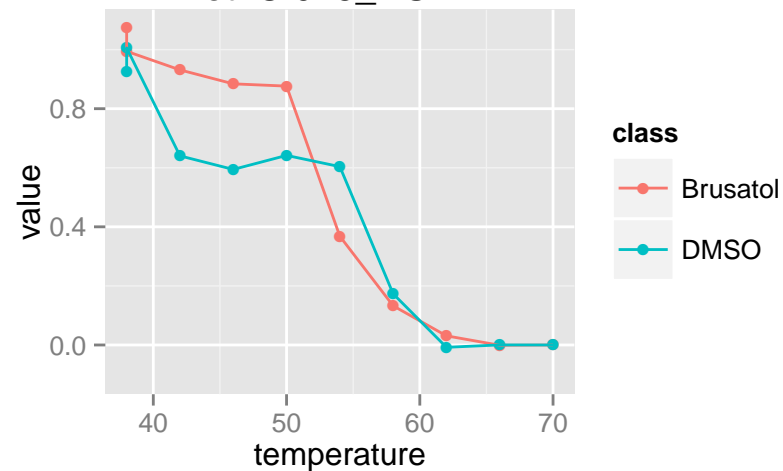
Prot: CHSP1_HUMAN



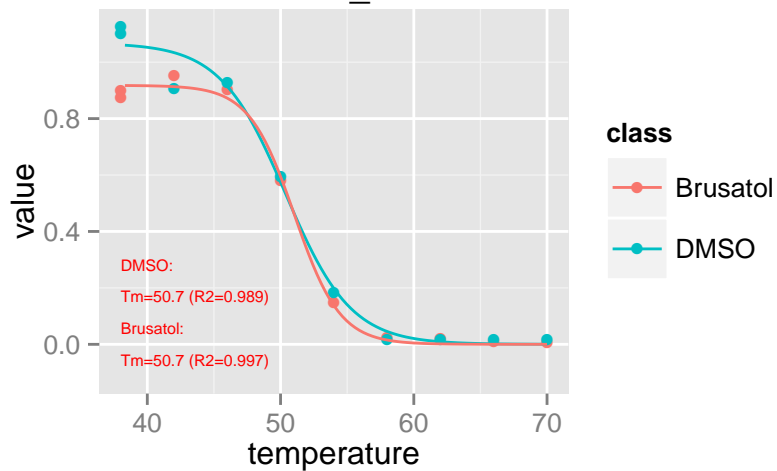
Prot: CHUR_HUMAN



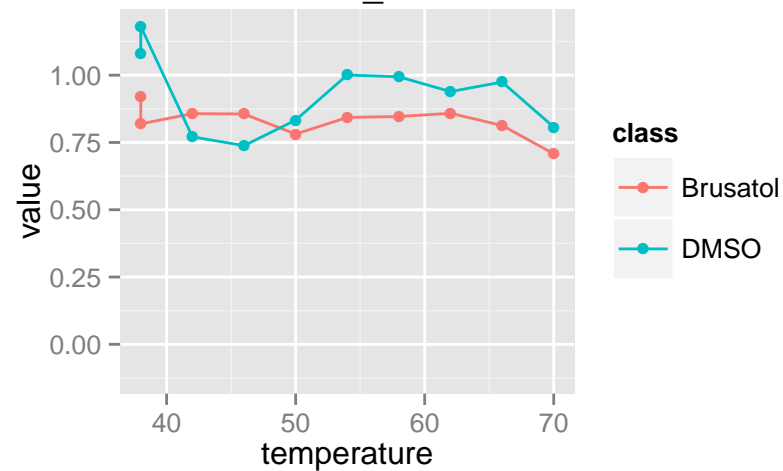
Prot: CI023_HUMAN



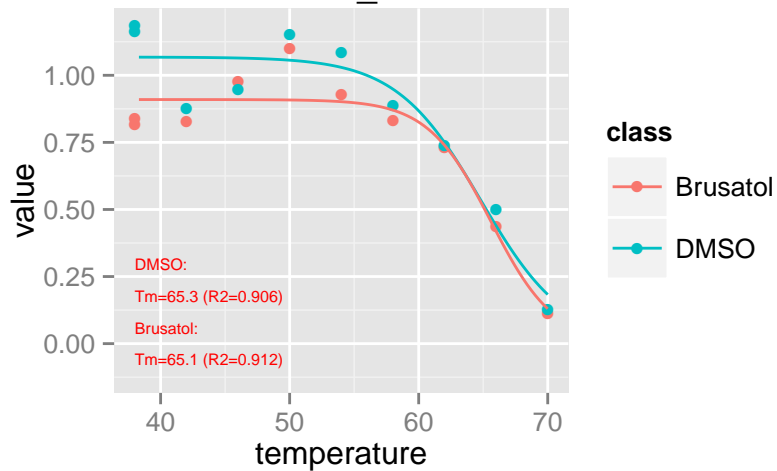
Prot: CI064_HUMAN



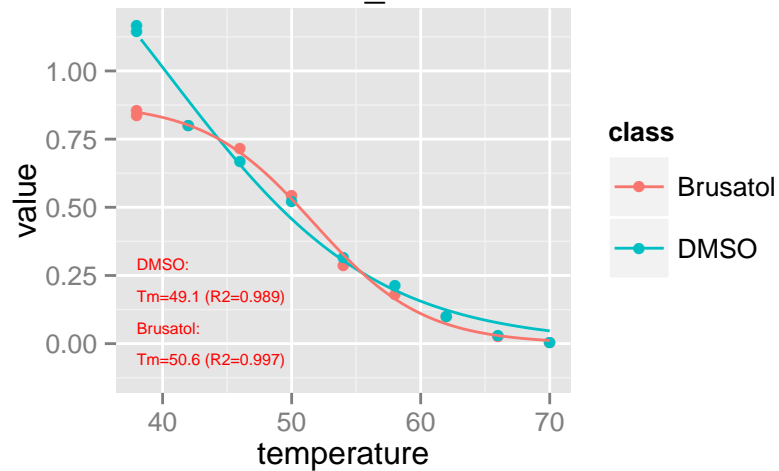
Prot: CI078_HUMAN



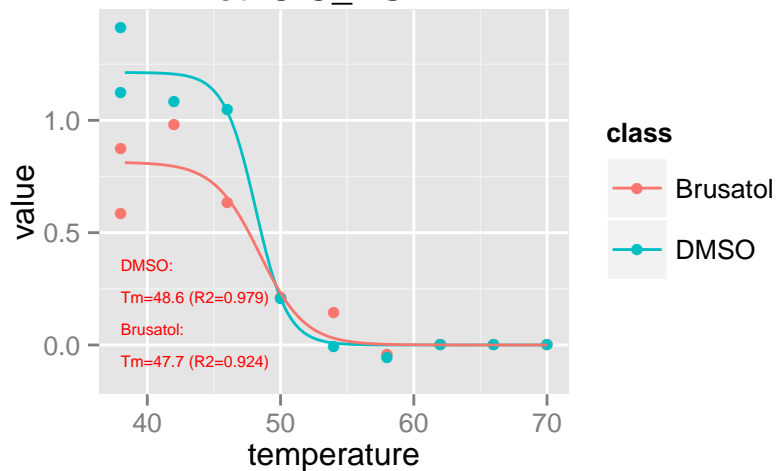
Prot: CI142_HUMAN



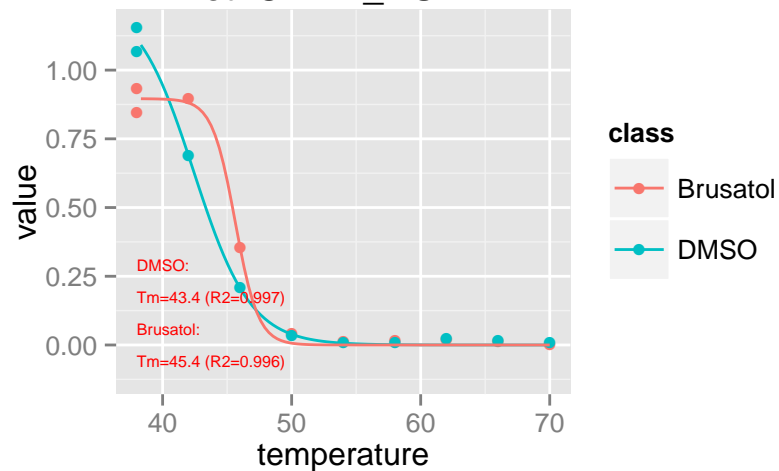
Prot: CIAO1_HUMAN



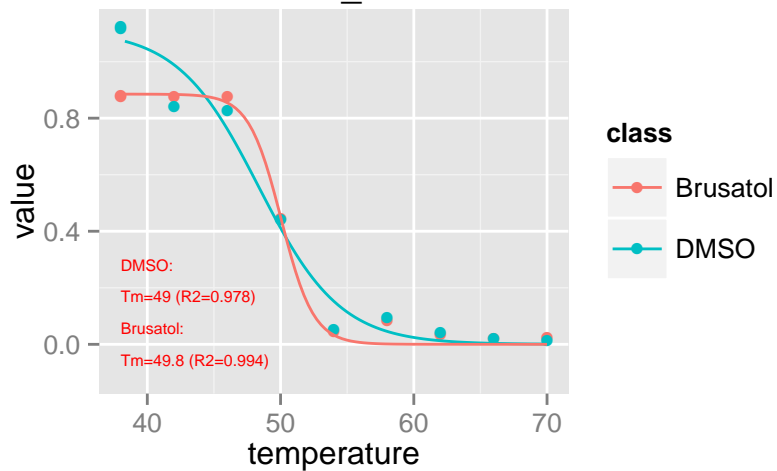
Prot: CIC_HUMAN



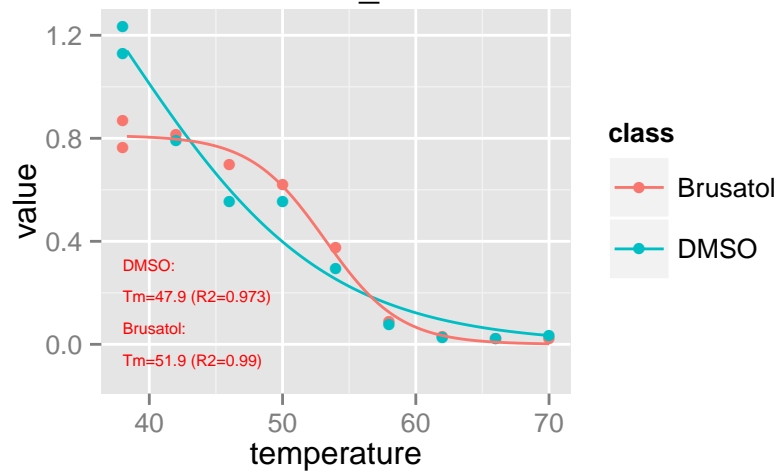
Prot: CIP2A_HUMAN



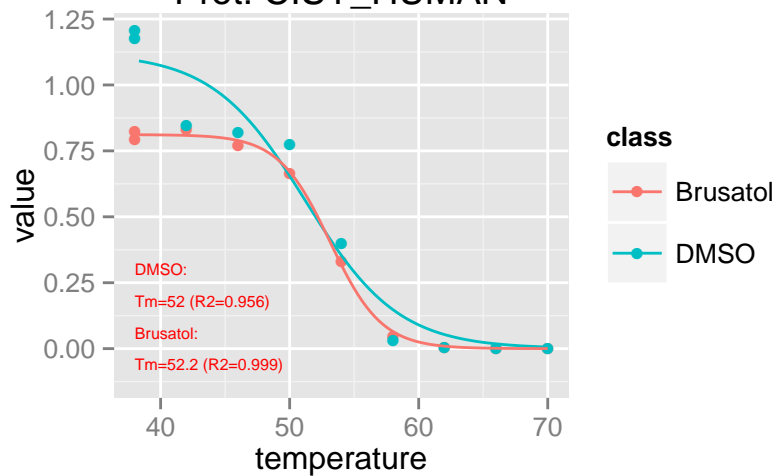
Prot: CIP4_HUMAN



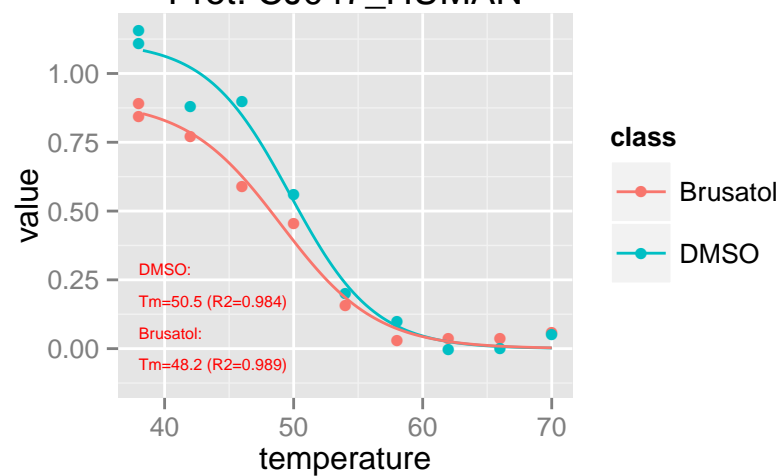
Prot: CIRBP_HUMAN



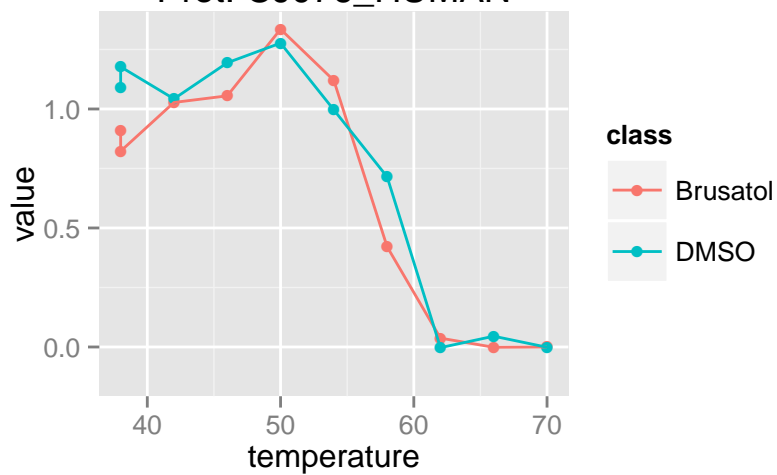
Prot: CISOY_HUMAN



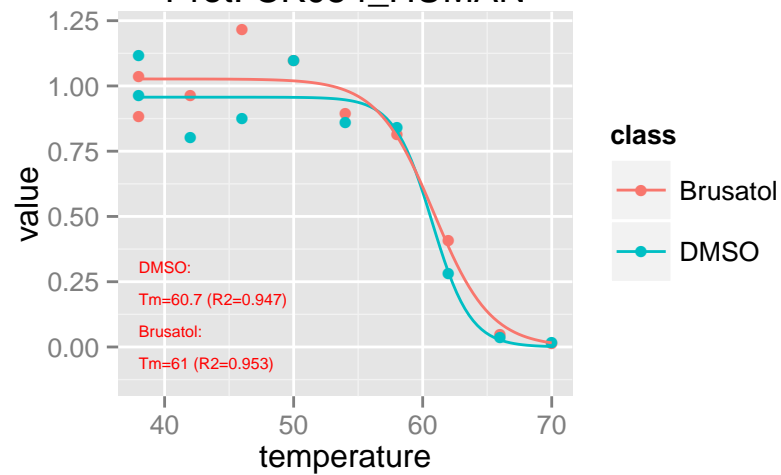
Prot: CJ047_HUMAN



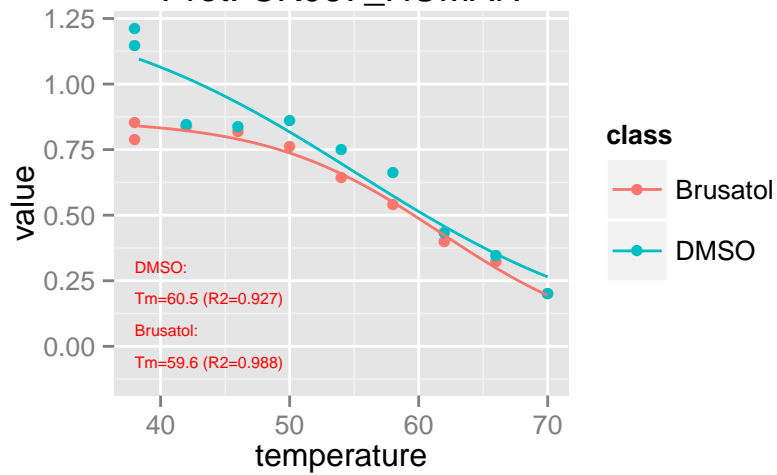
Prot: CJ076_HUMAN



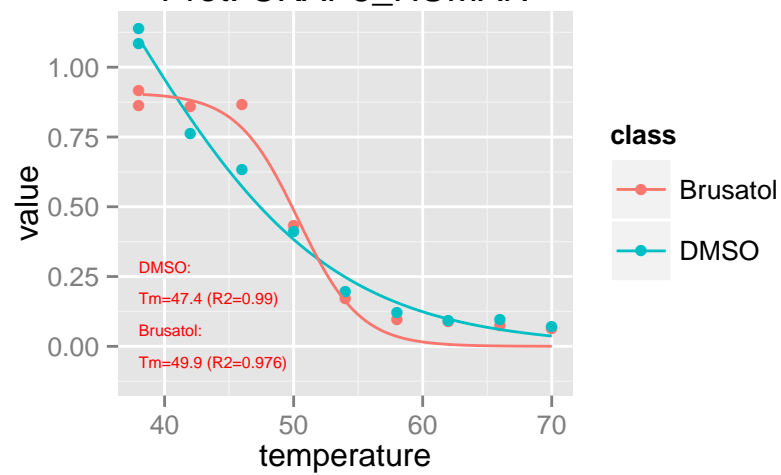
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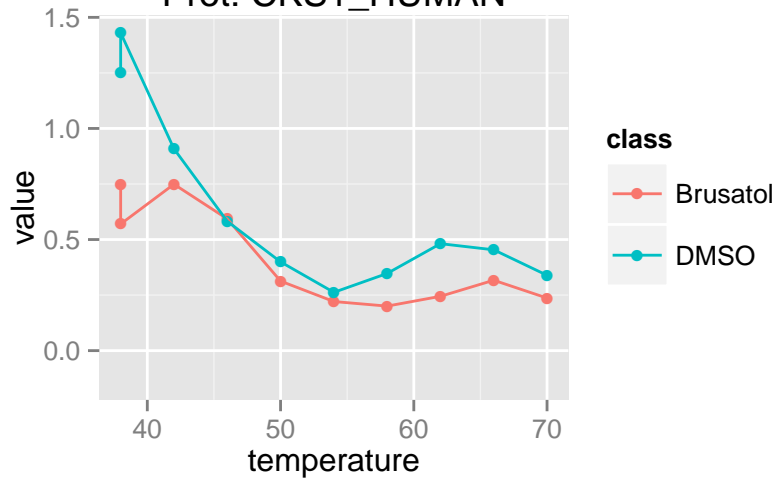
Prot: CK067_HUMAN



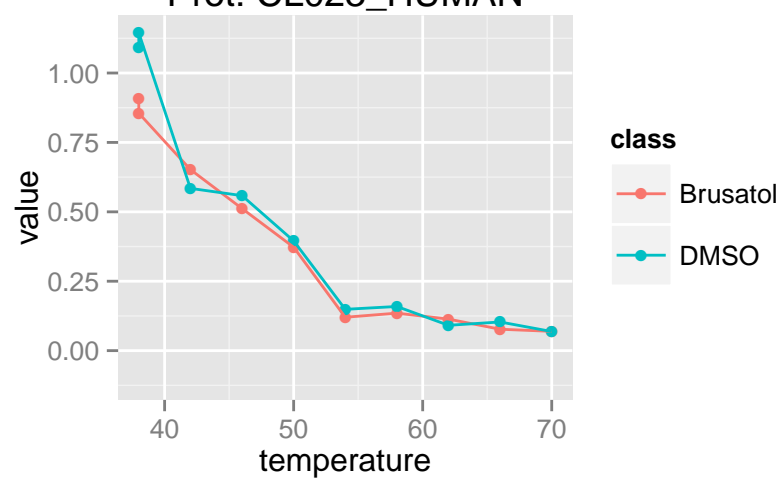
Prot: CKAP5_HUMAN



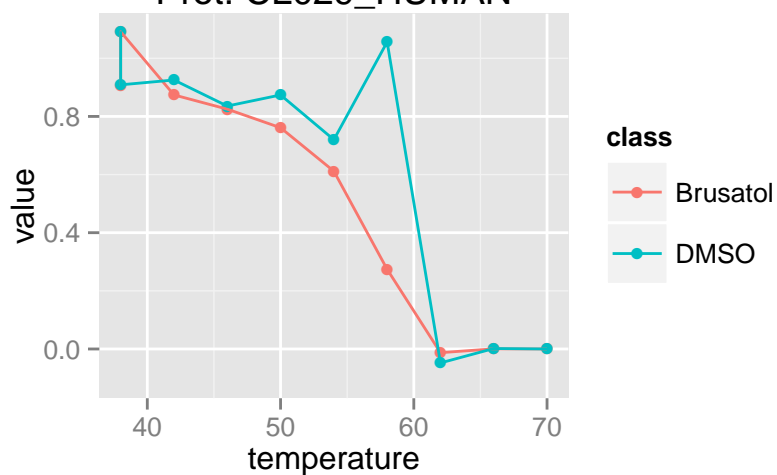
Prot: CKS1_HUMAN



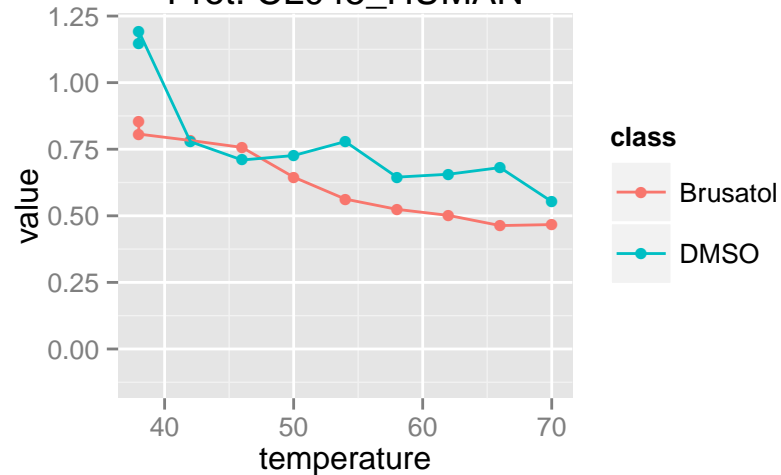
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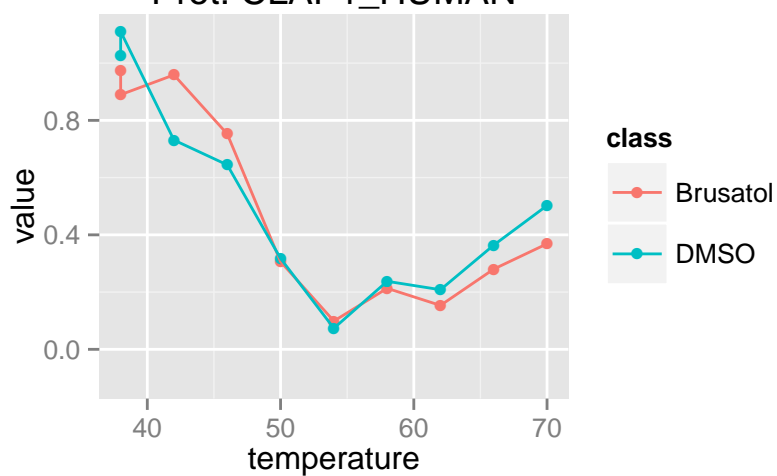
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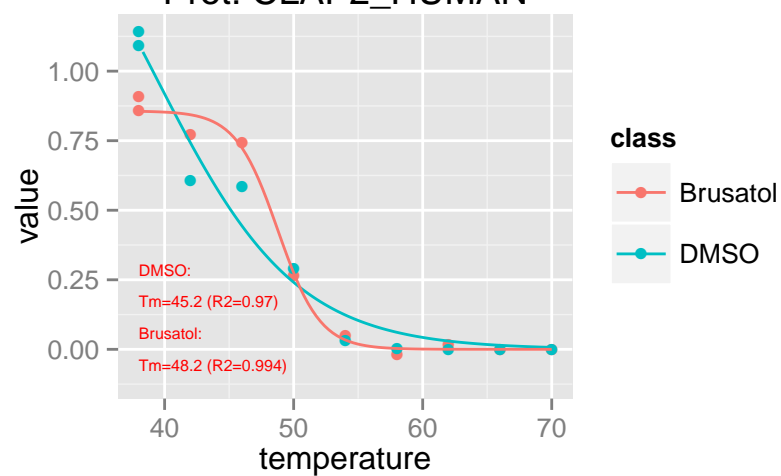
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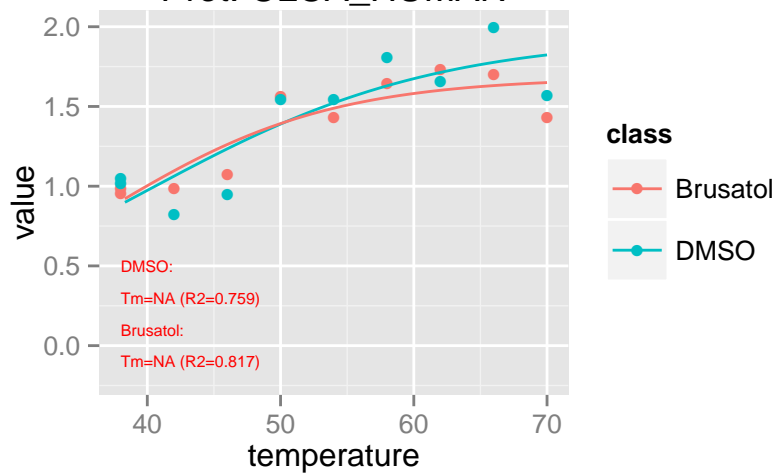
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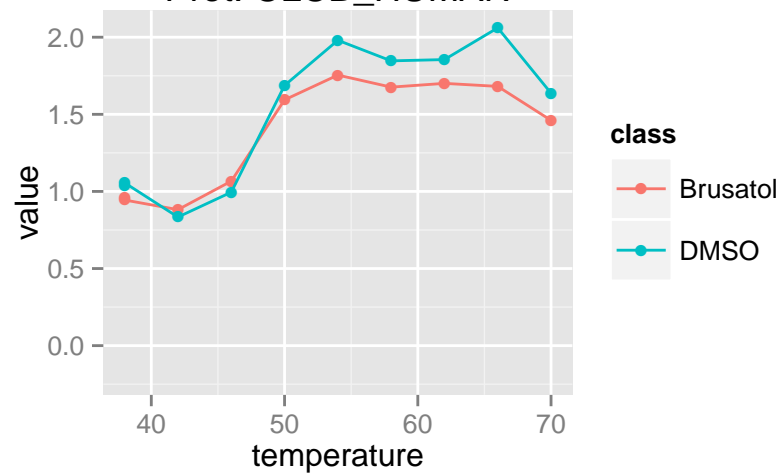
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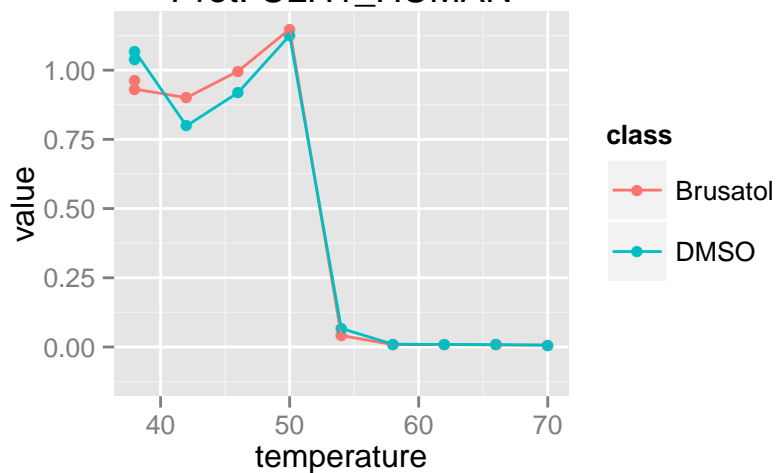
Prot: CLCA_HUMAN



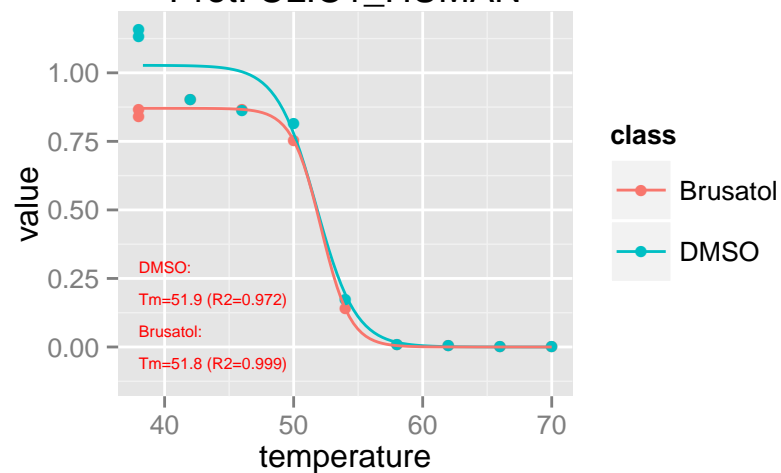
Prot: CLCB_HUMAN



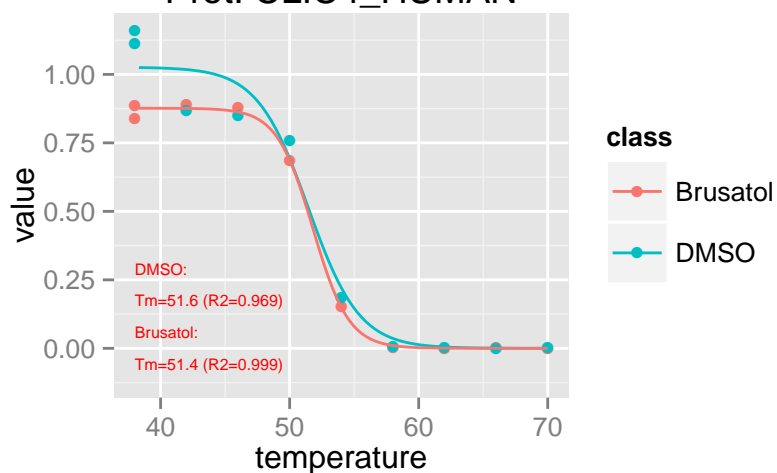
Prot: CLH1_HUMAN



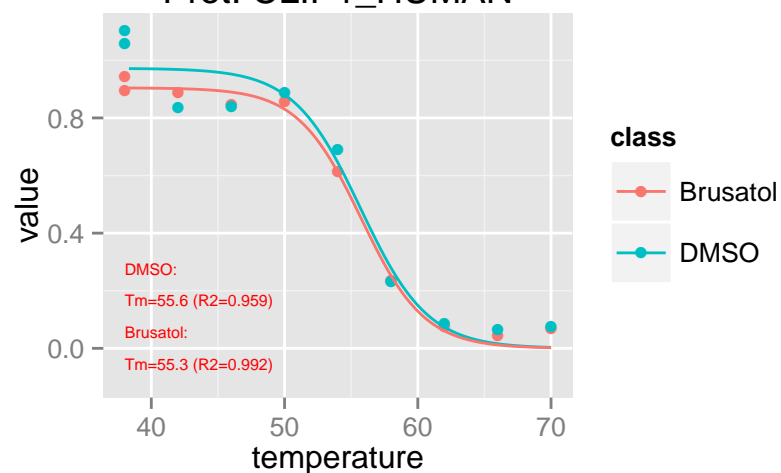
Prot: CLIC1_HUMAN



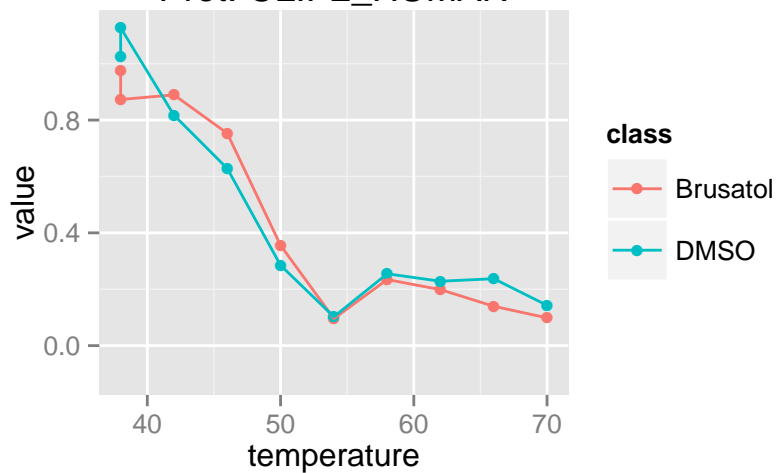
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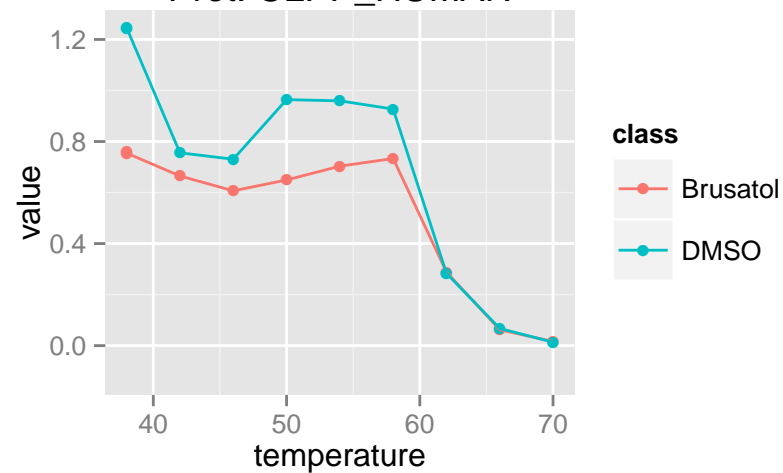
Prot: CLIP1_HUMAN



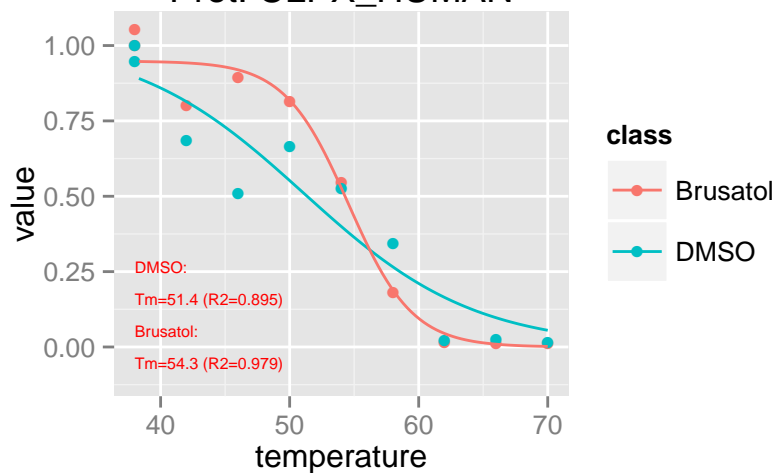
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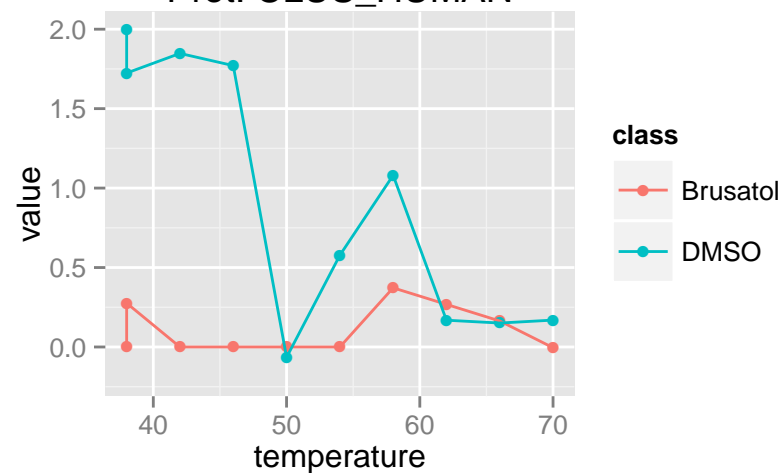
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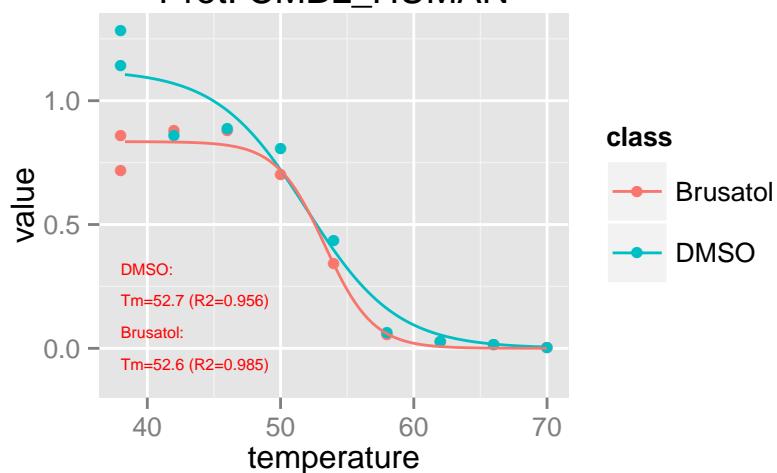
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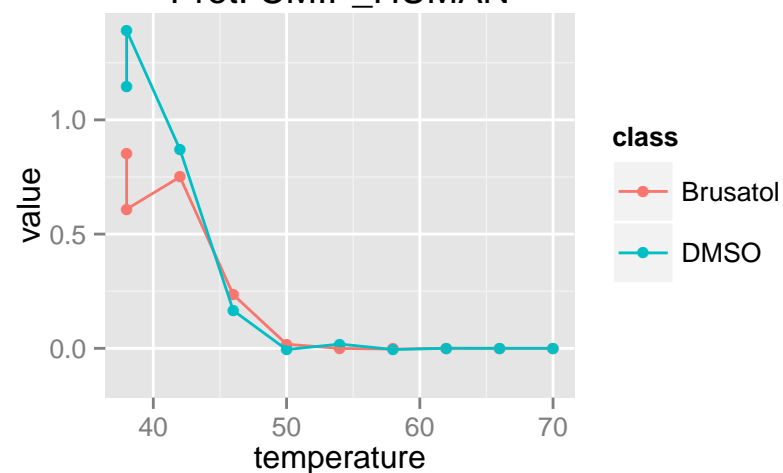
Prot: CLUS_HUMAN



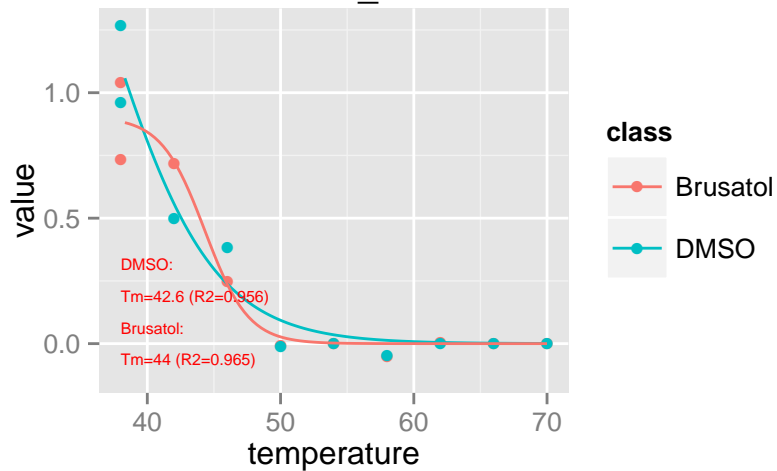
Prot: CMBL_HUMAN



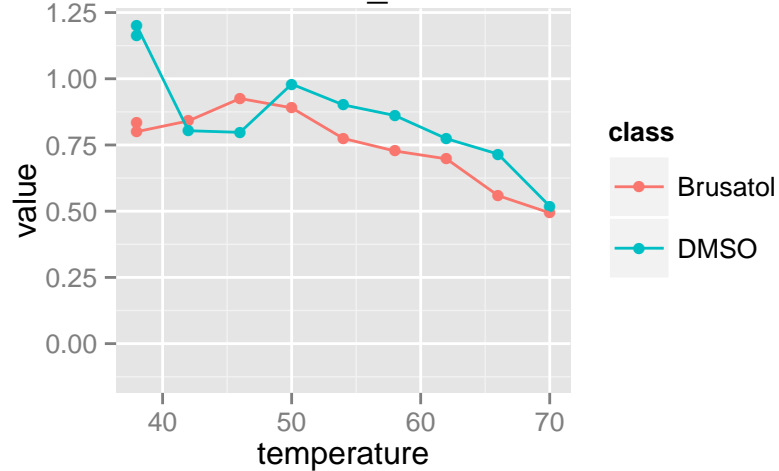
Prot: CMIP_HUMAN



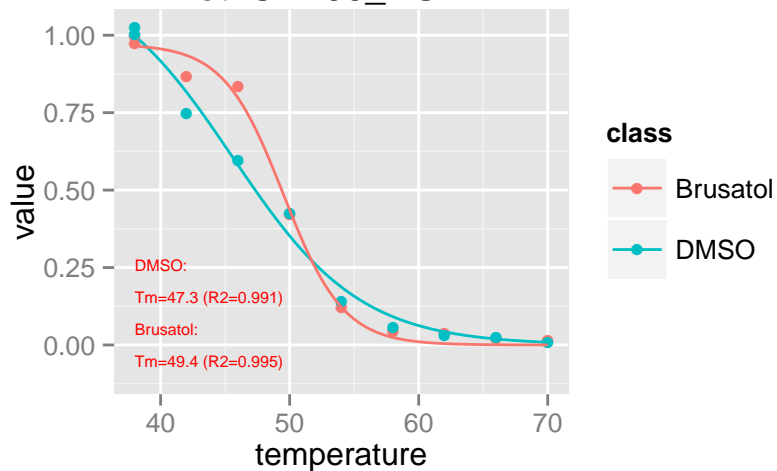
Prot: CN021_HUMAN



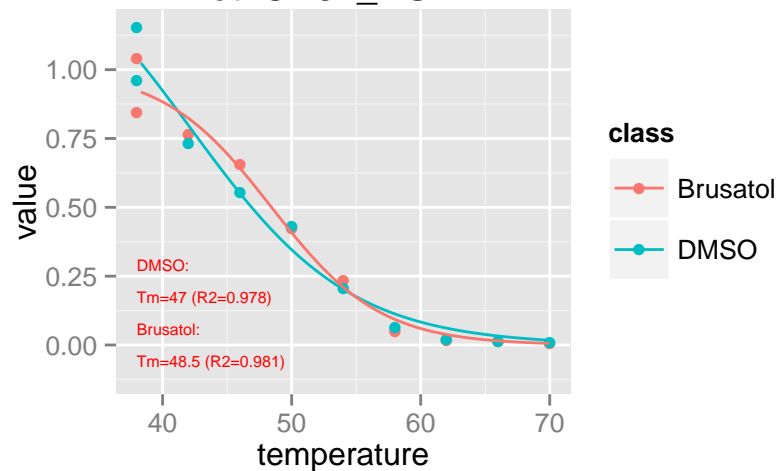
Prot: CN142_HUMAN



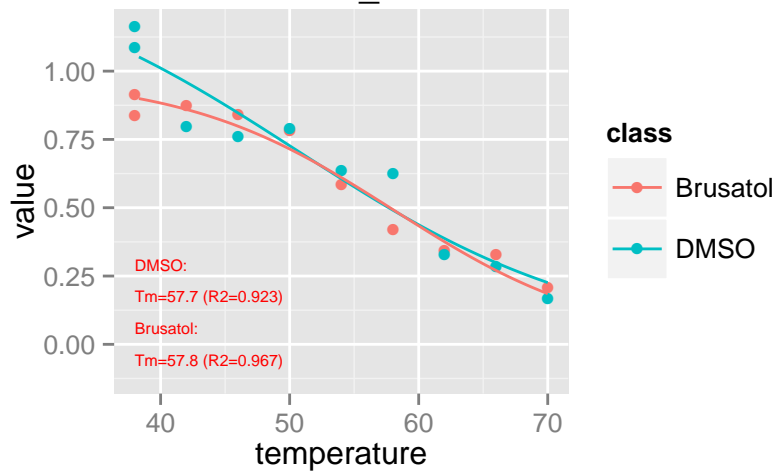
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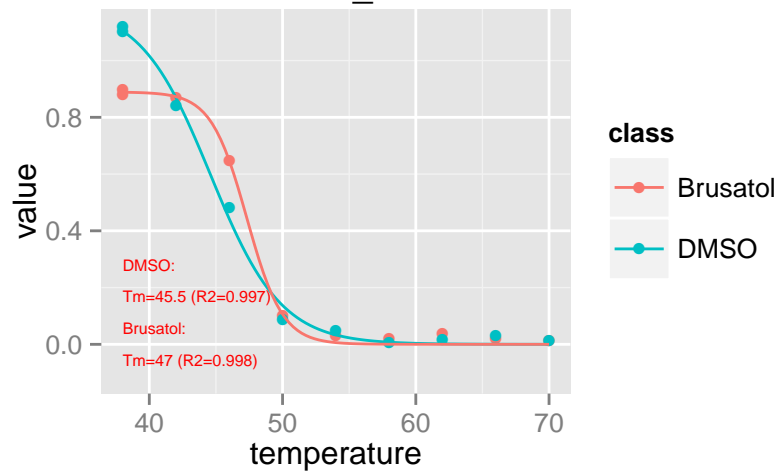
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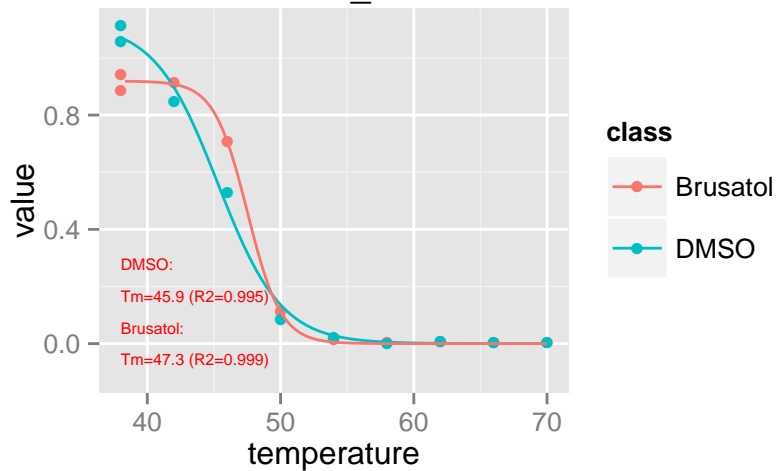
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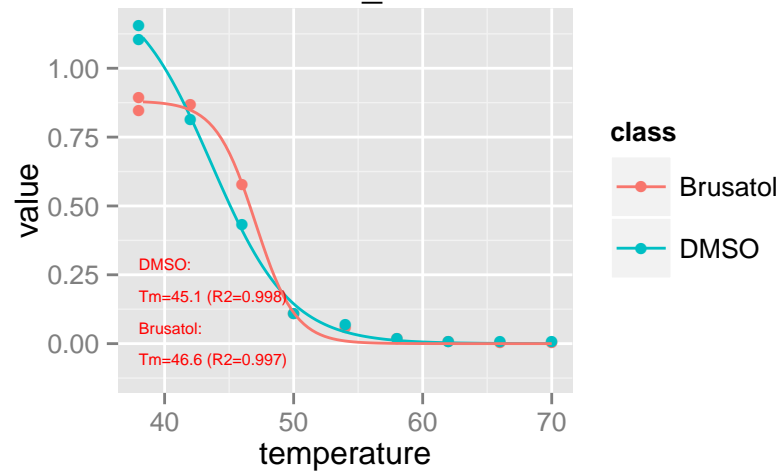
Prot: CND1_HUMAN



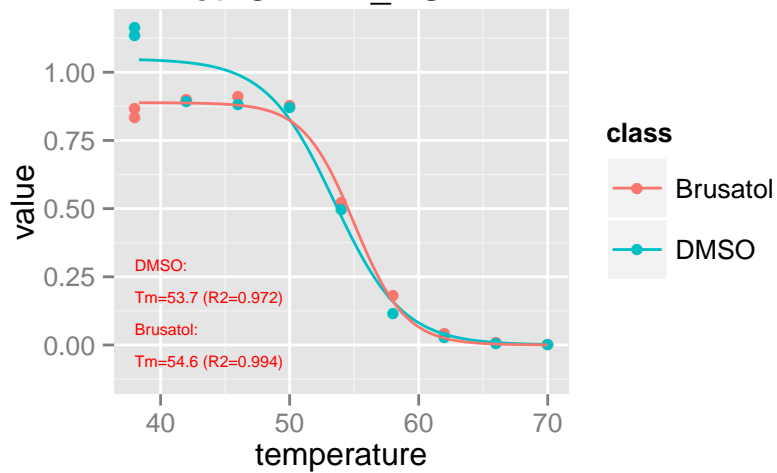
Prot: CND2_HUMAN



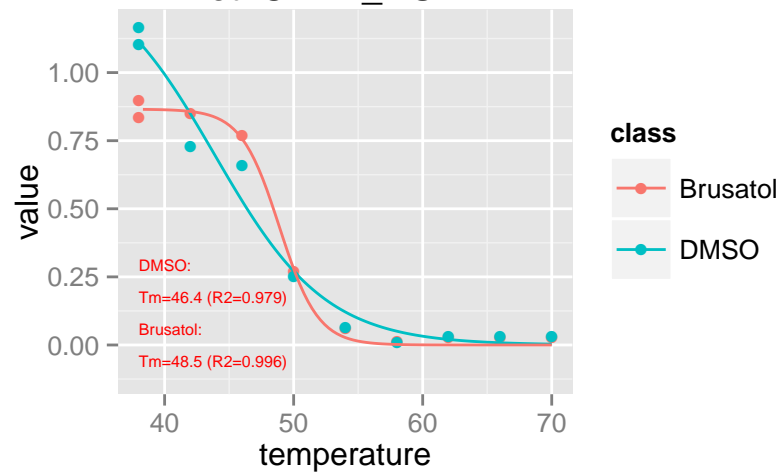
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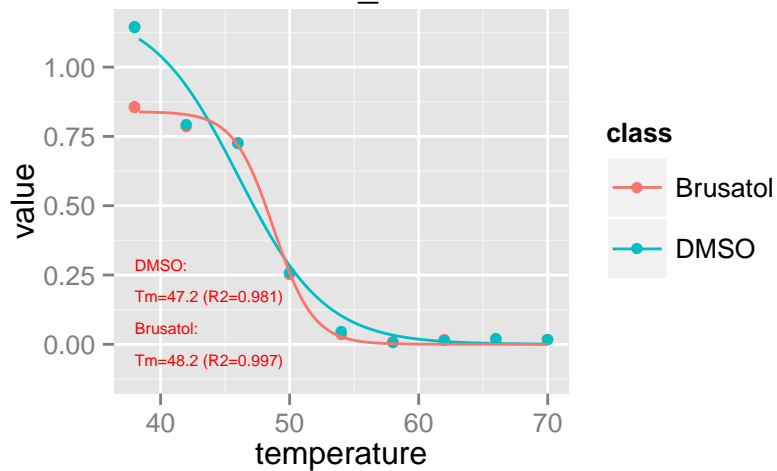
Prot: CNDP2_HUMAN



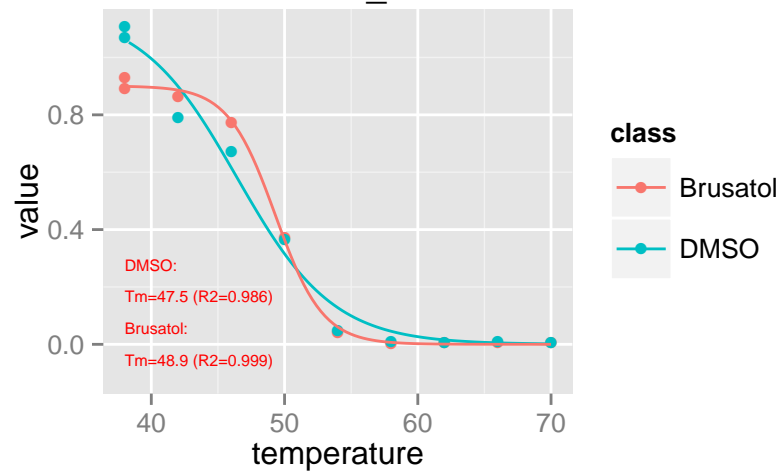
Prot: CNN2_HUMAN



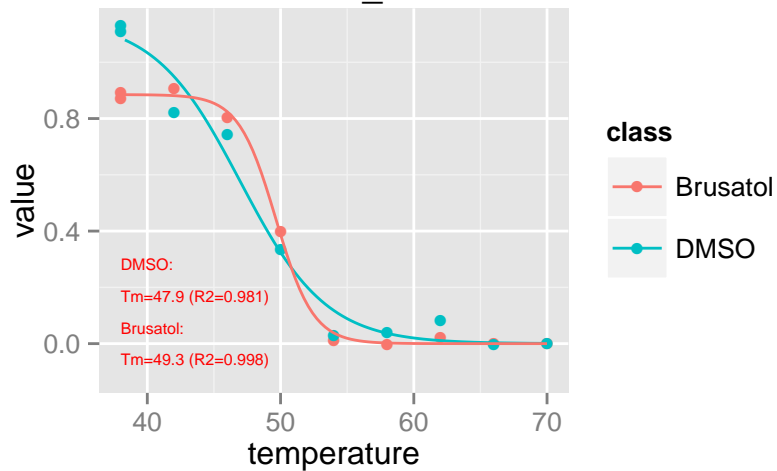
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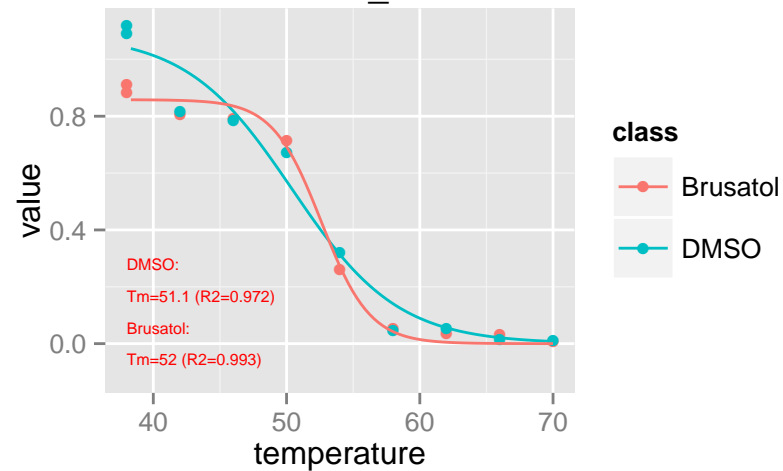
Prot: CNOT1_HUMAN



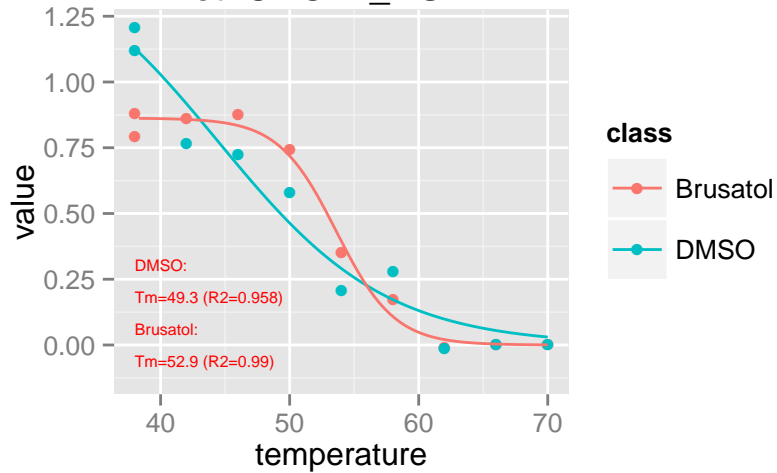
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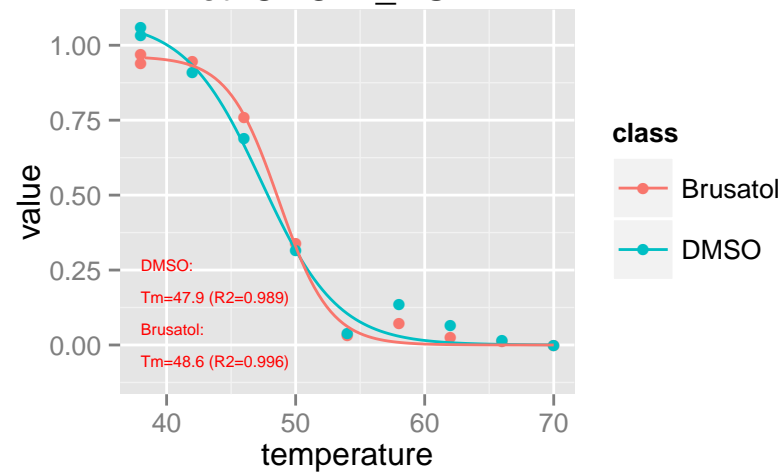
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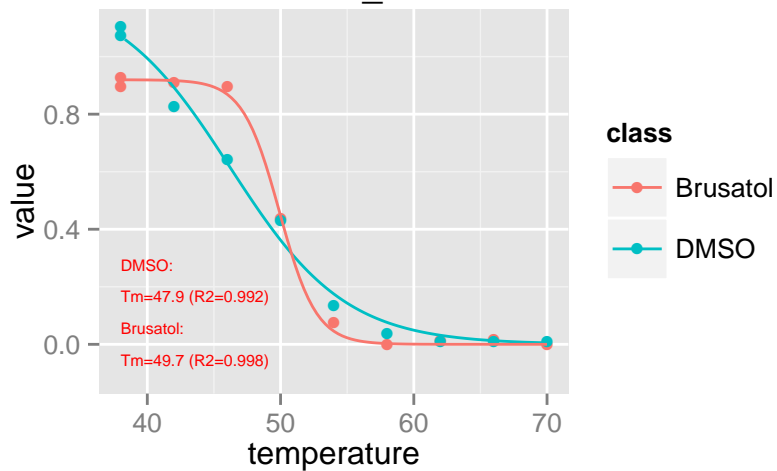
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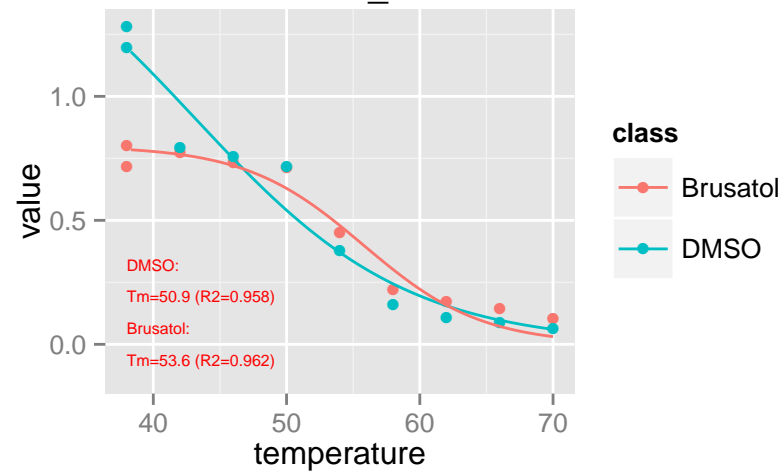
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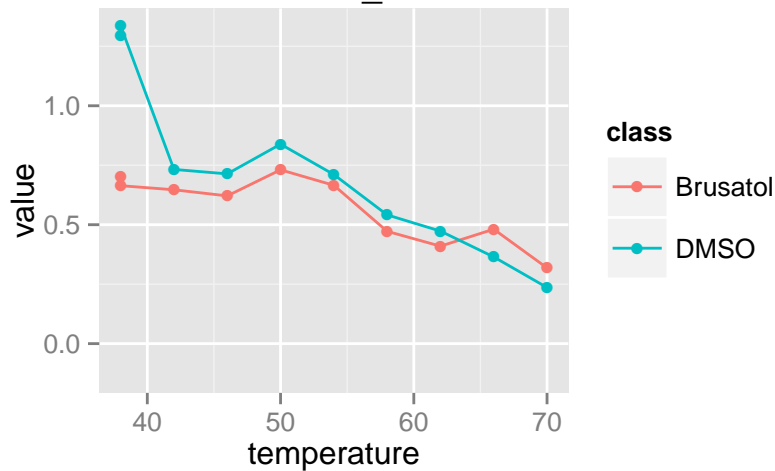
Prot: CNOTA_HUMAN



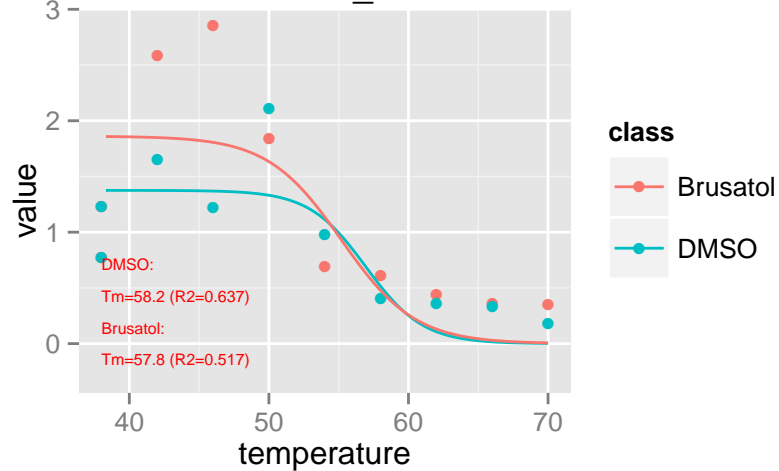
Prot: CNPY2_HUMAN



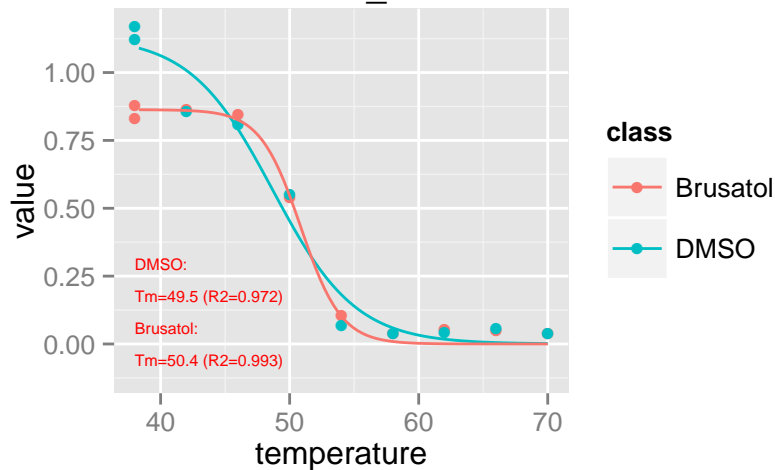
Prot: CNPY3_HUMAN



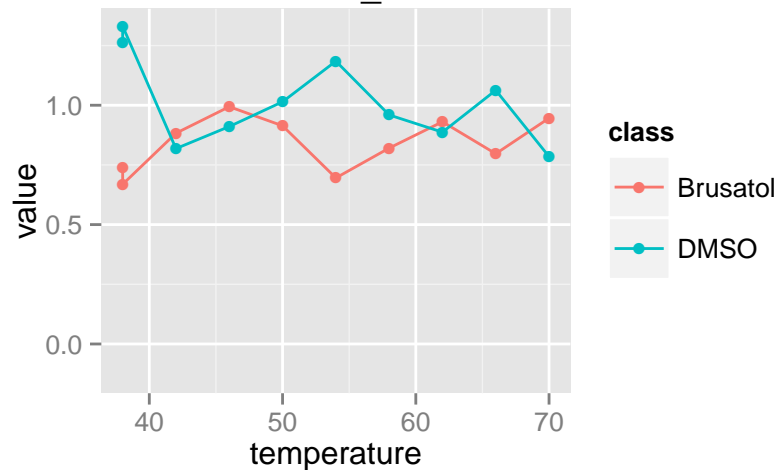
Prot: CNPY4_HUMAN



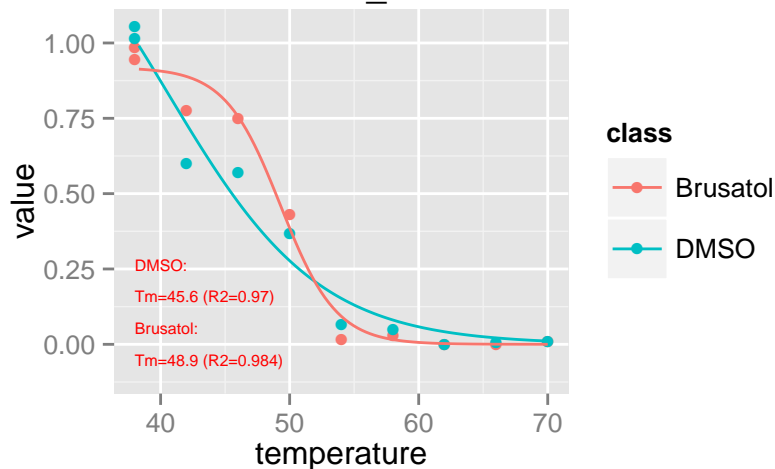
Prot: CO038_HUMAN



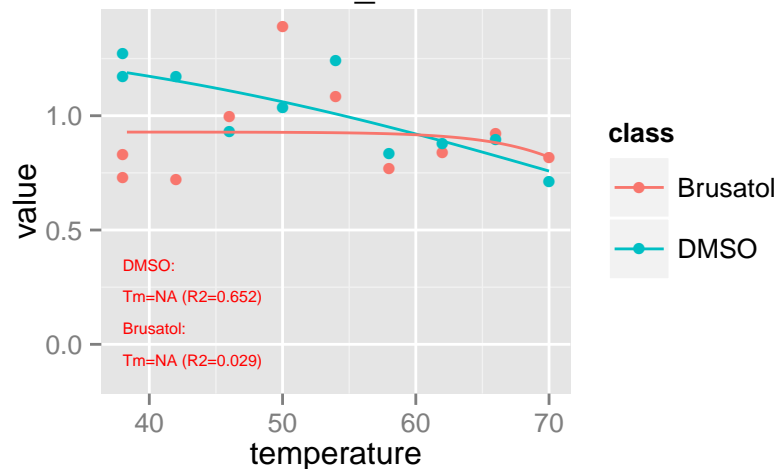
Prot: CO040_HUMAN



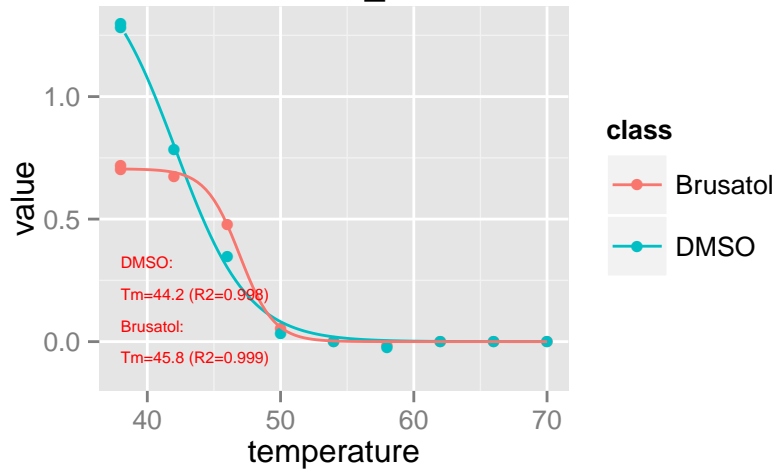
Prot: CO044_HUMAN



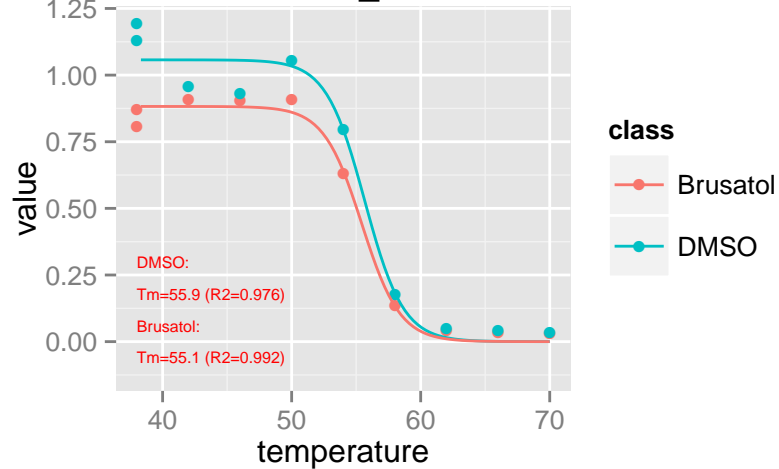
Prot: COAC_HUMAN



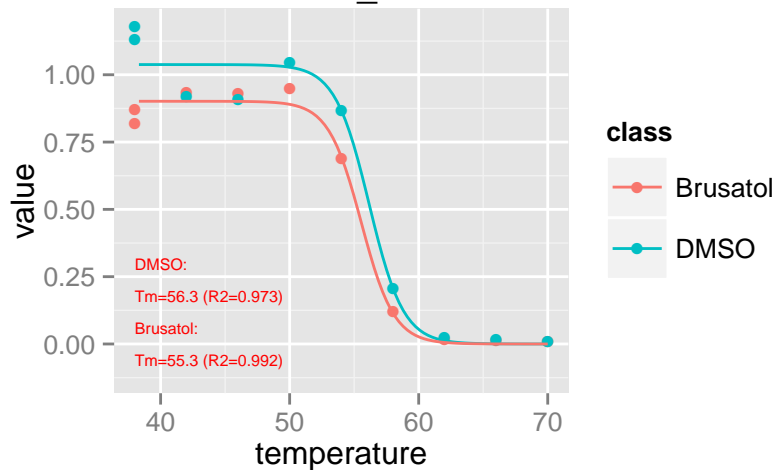
Prot: COASY_HUMAN



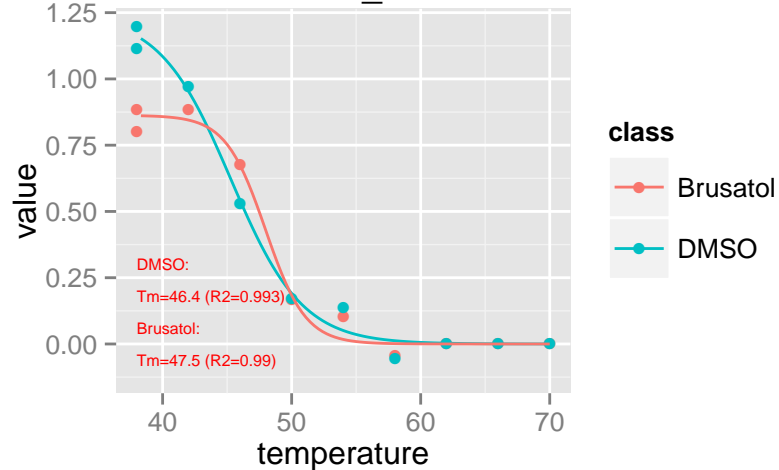
Prot: COF1_HUMAN



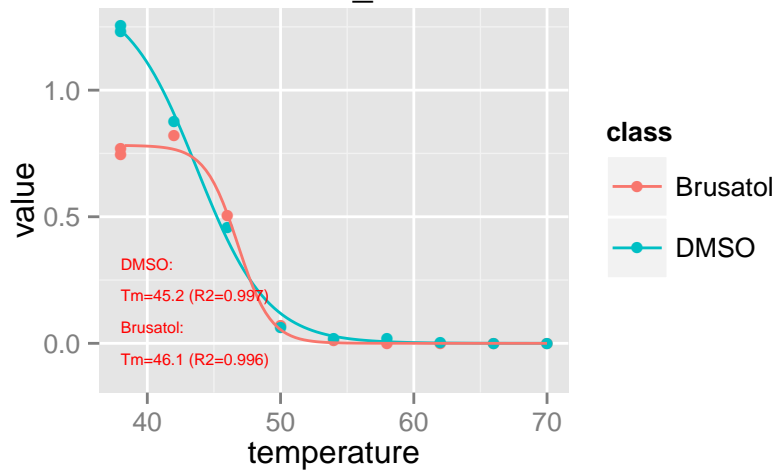
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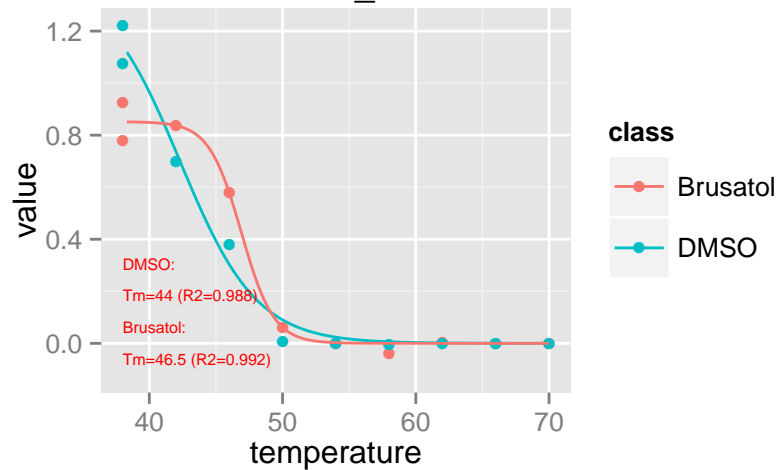
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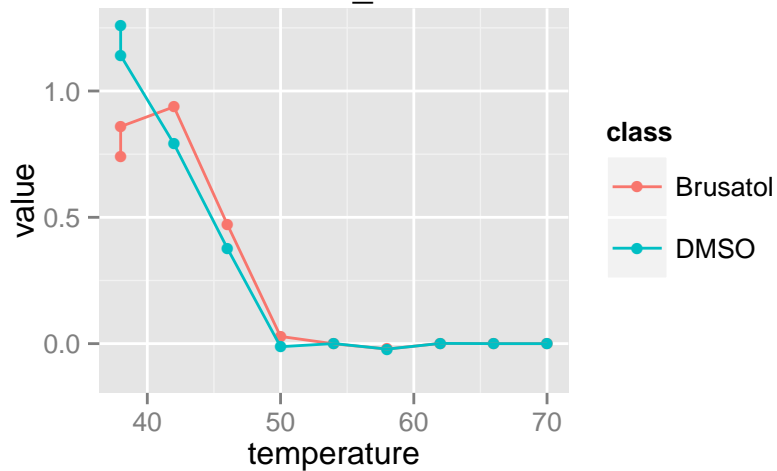
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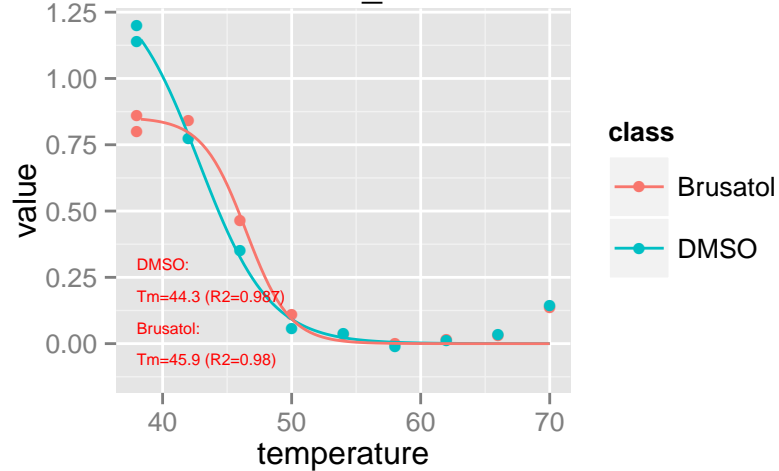
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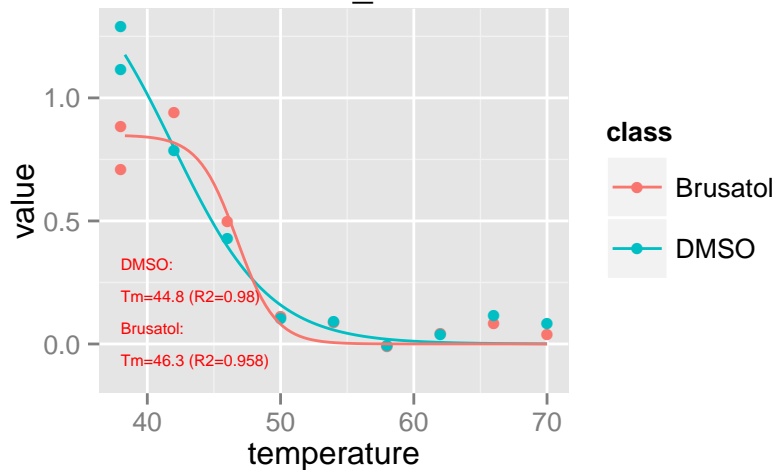
Prot: COG6_HUMAN



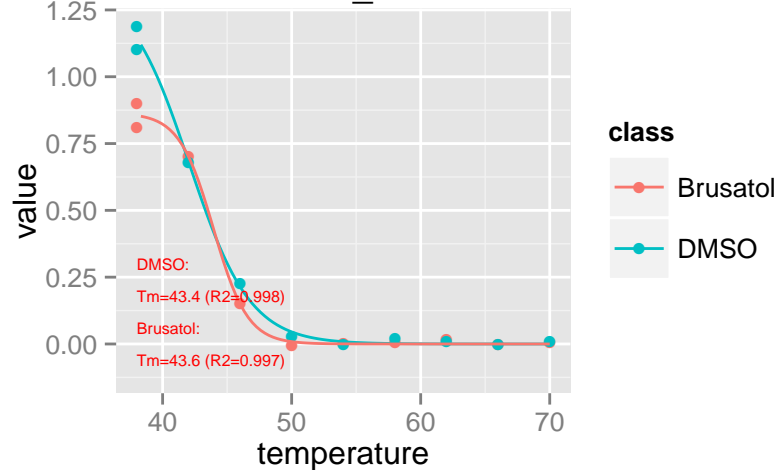
Prot: COG7_HUMAN



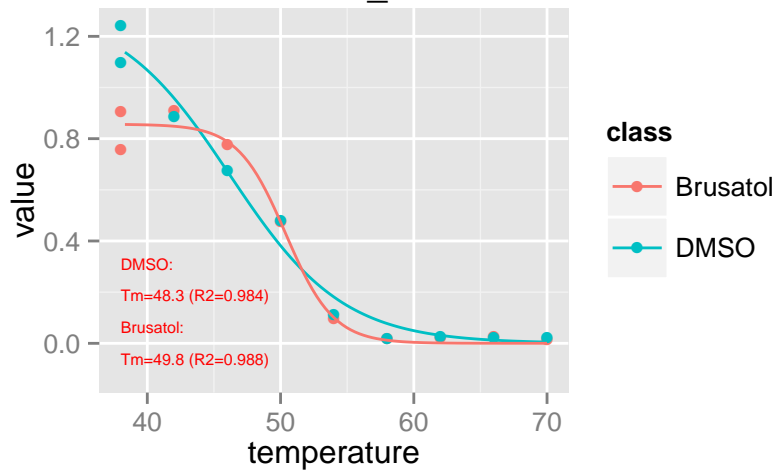
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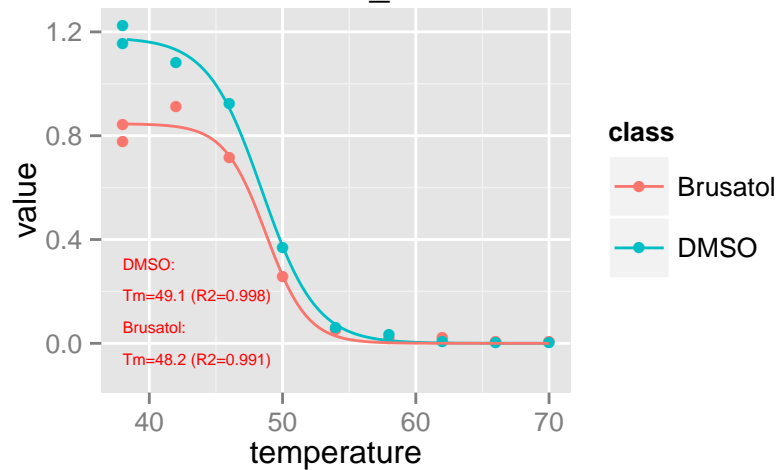
Prot: COIL_HUMAN



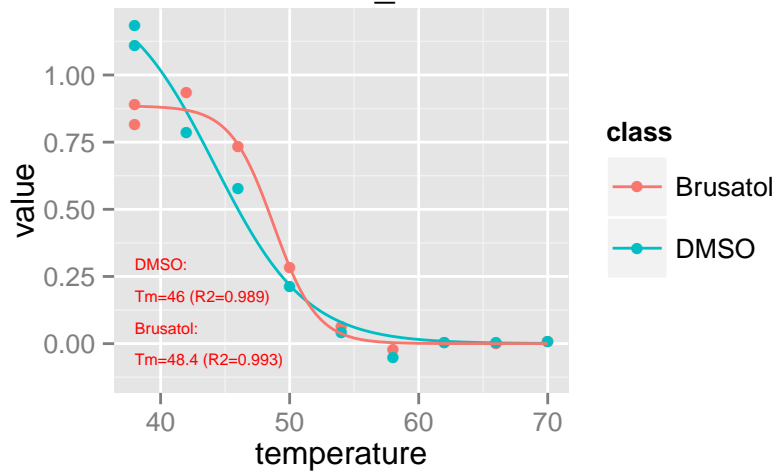
Prot: COMD1_HUMAN



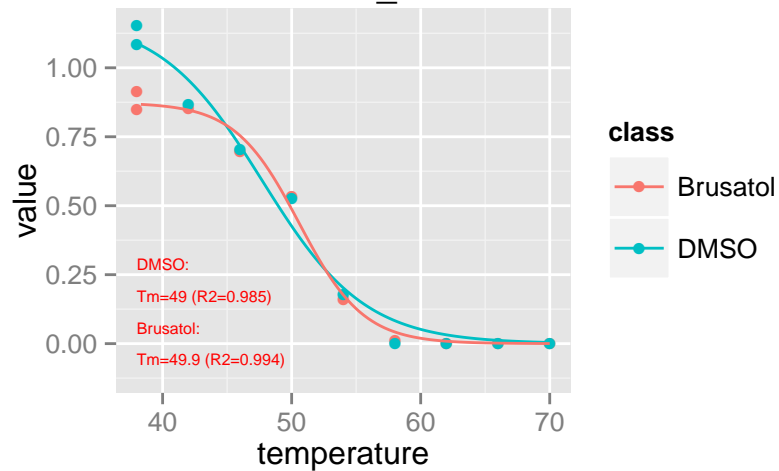
Prot: COMD2_HUMAN



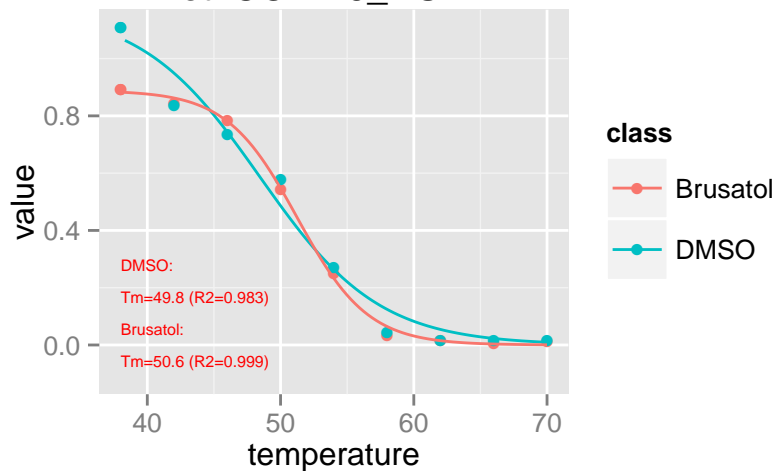
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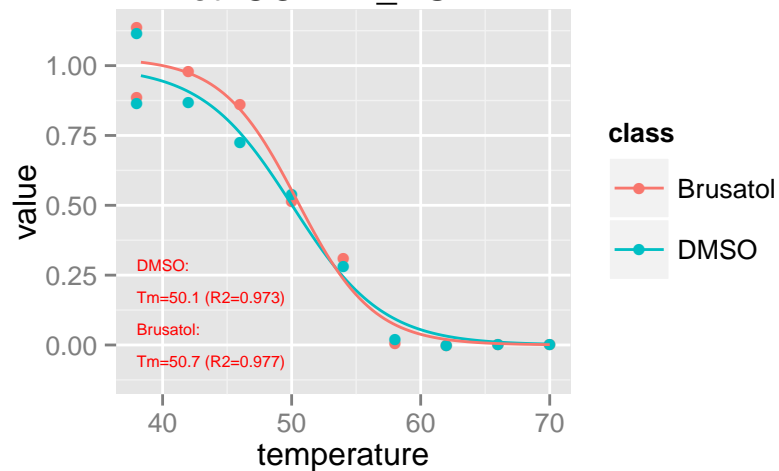
Prot: COMD4_HUMAN



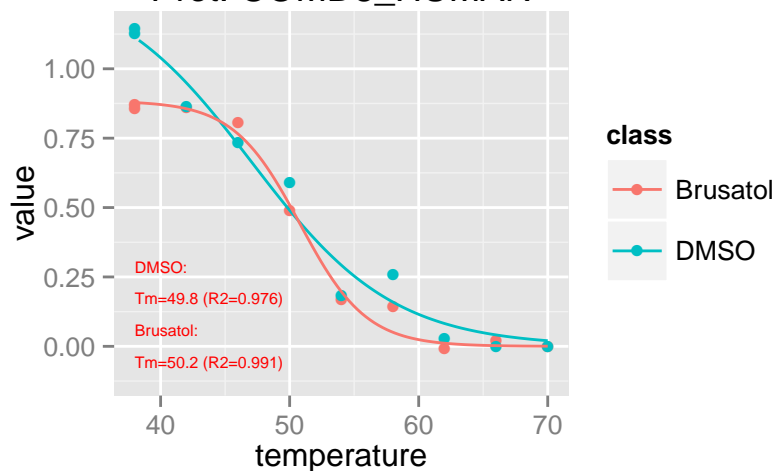
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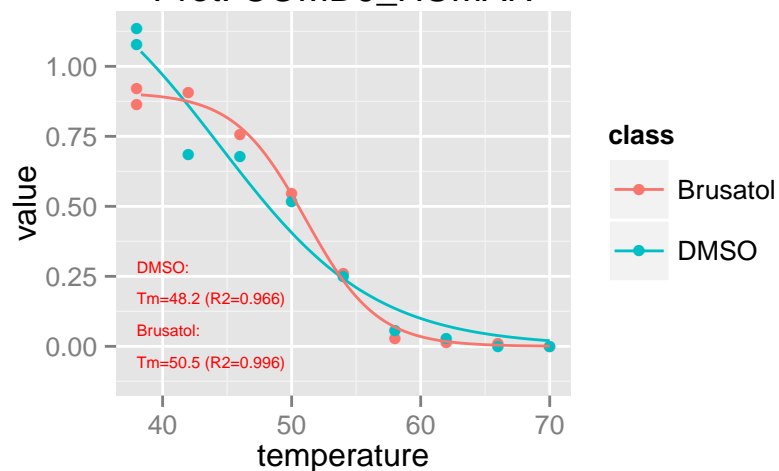
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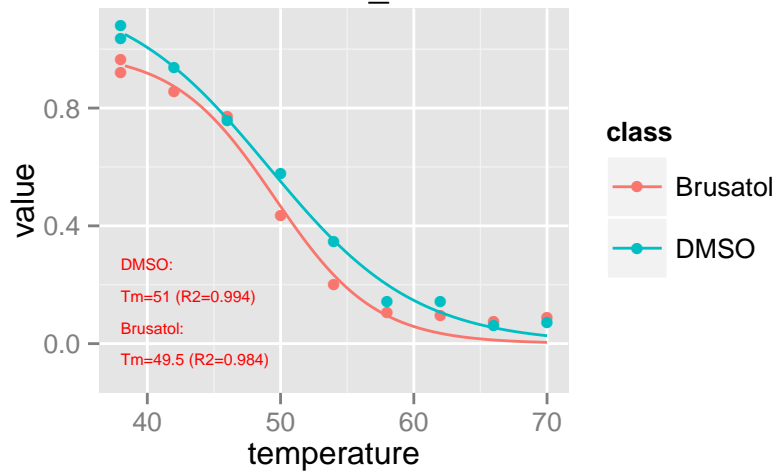
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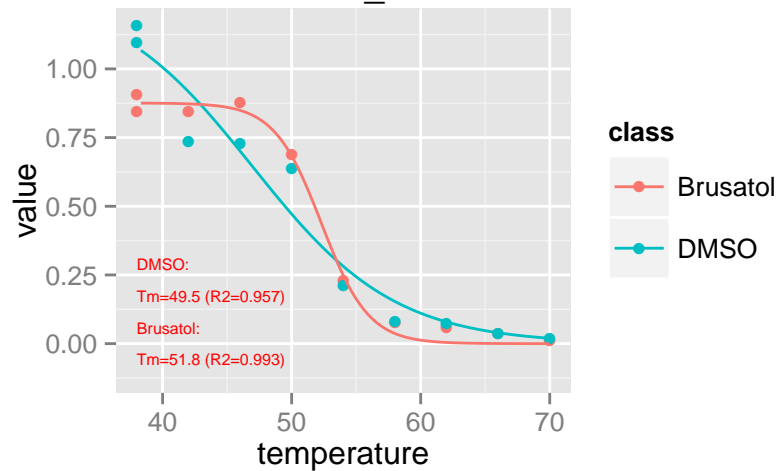
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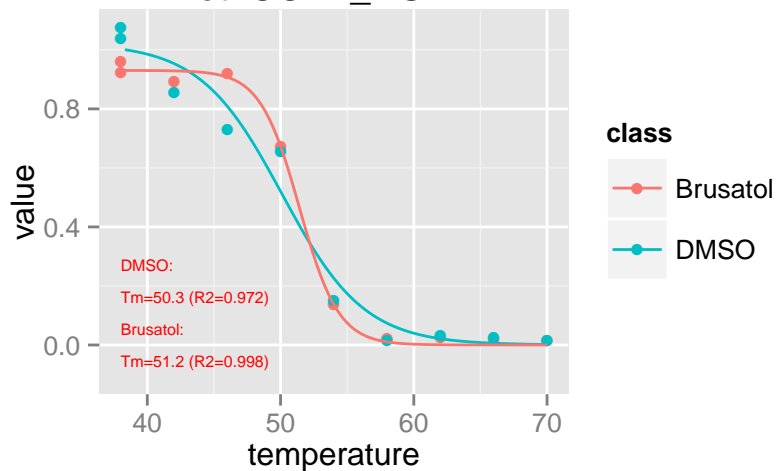
Prot: COMDA_HUMAN



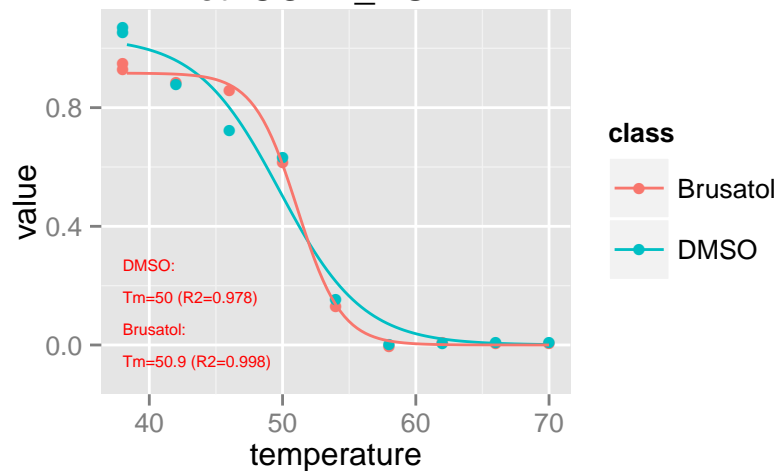
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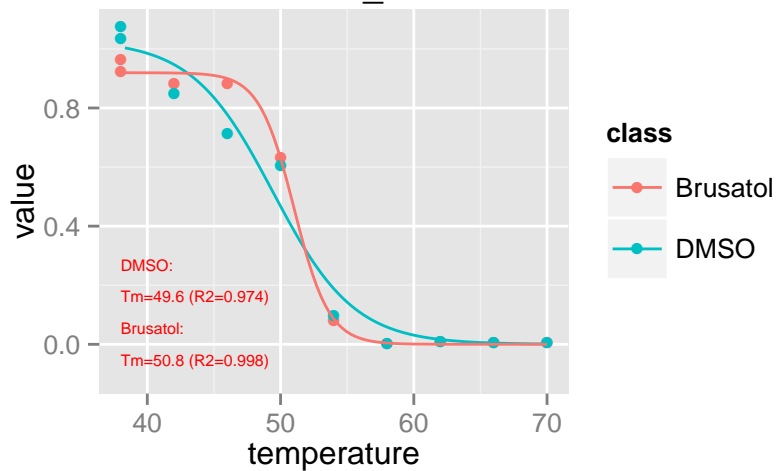
Prot: COPA_HUMAN



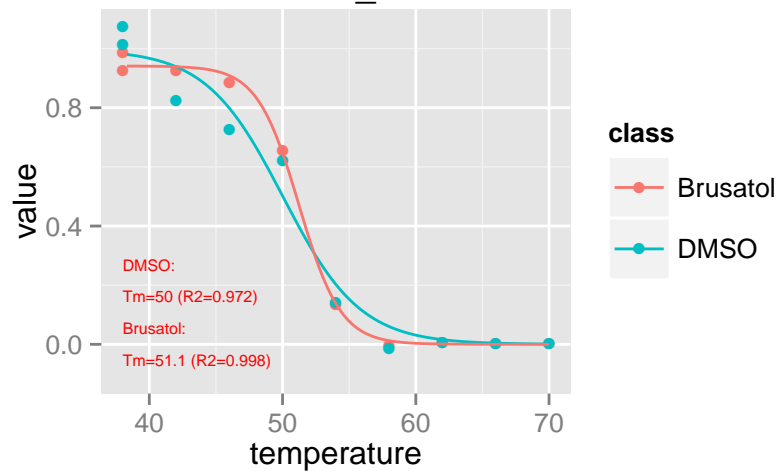
Prot: COPB_HUMAN



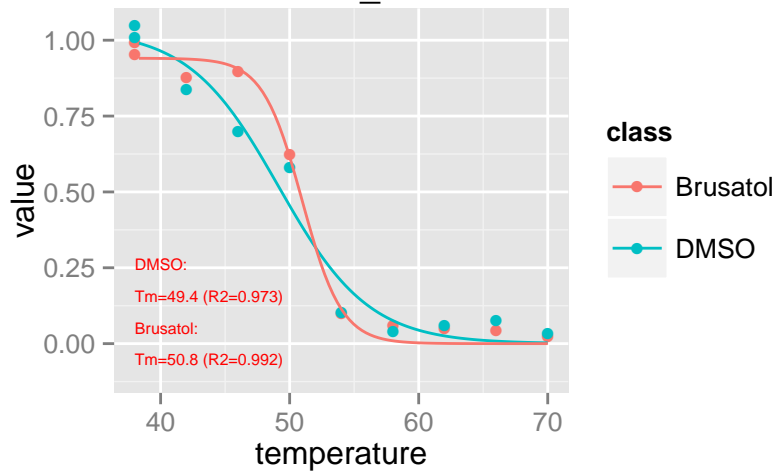
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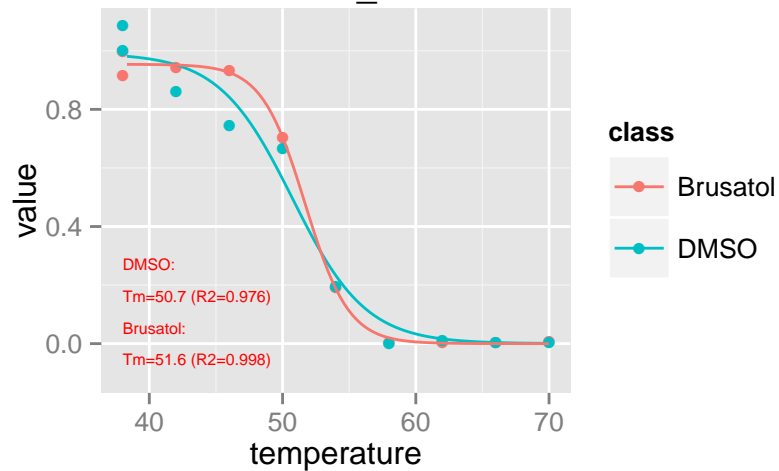
Prot: COPD_HUMAN



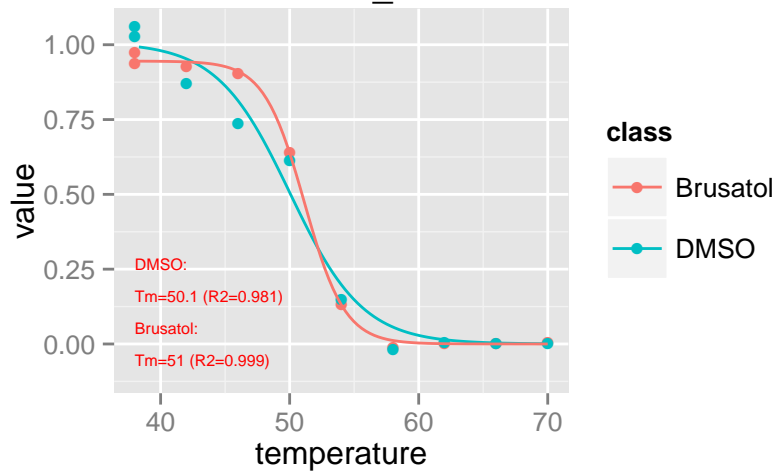
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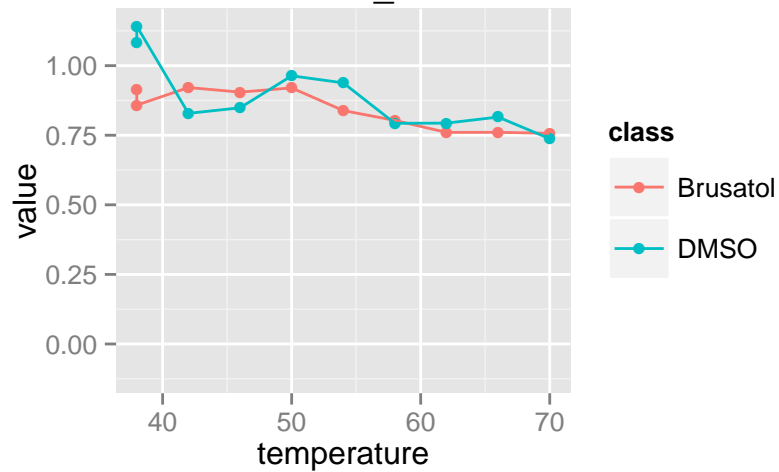
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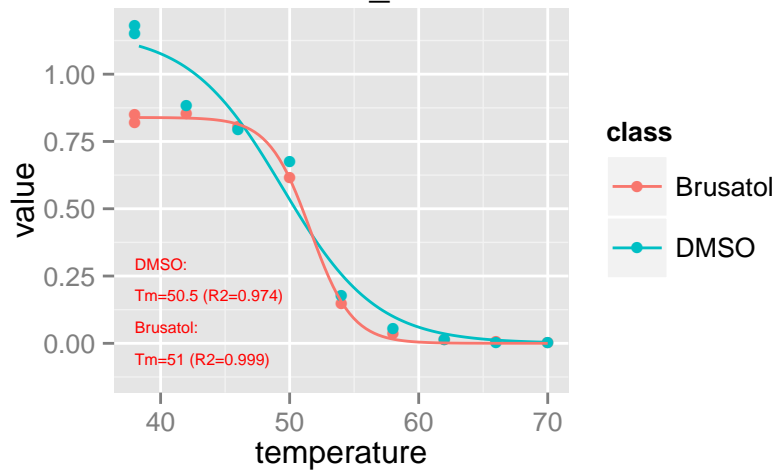
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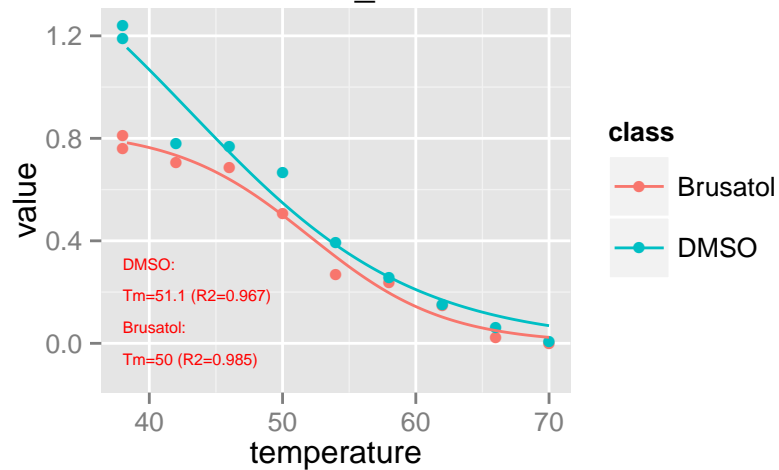
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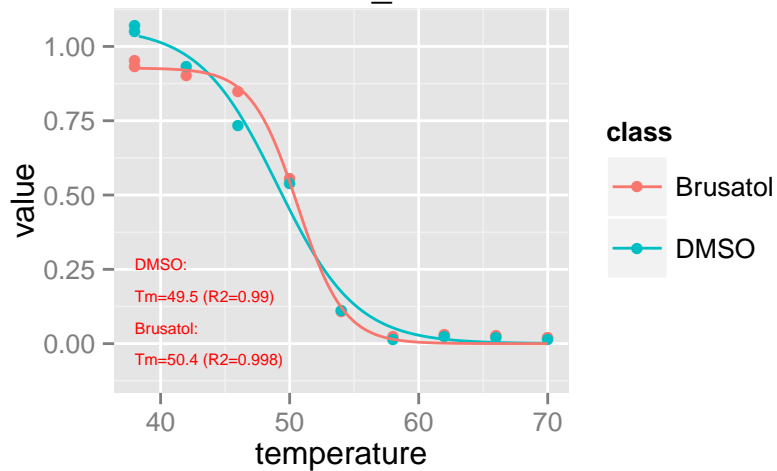
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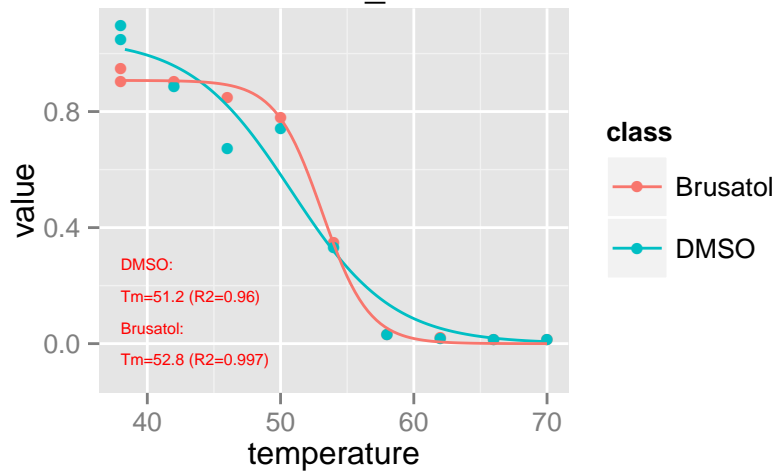
Prot: COQ9_HUMAN



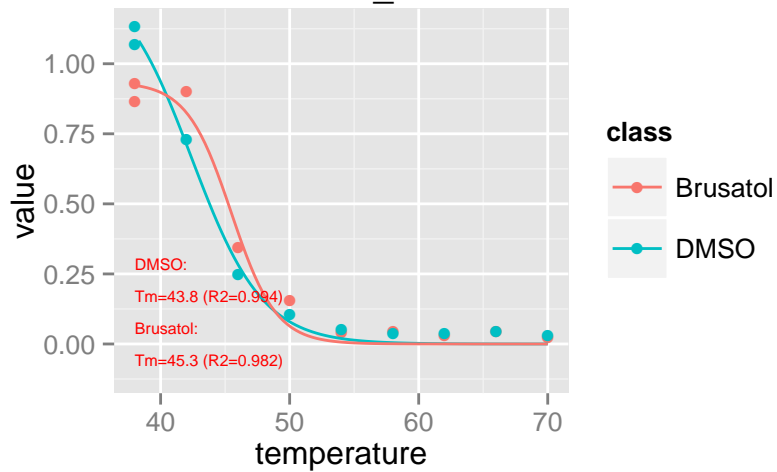
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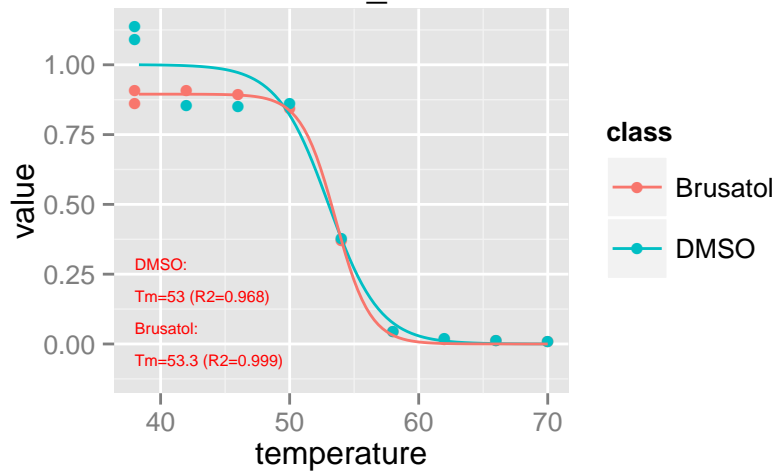
Prot: COR1C_HUMAN



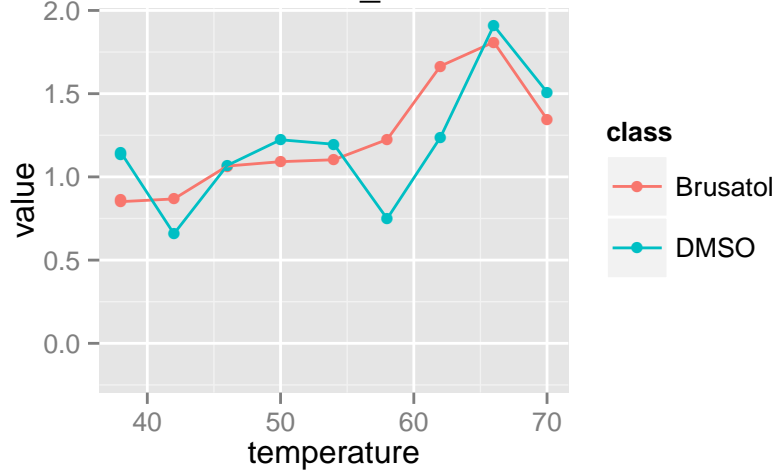
Prot: CORO7_HUMAN



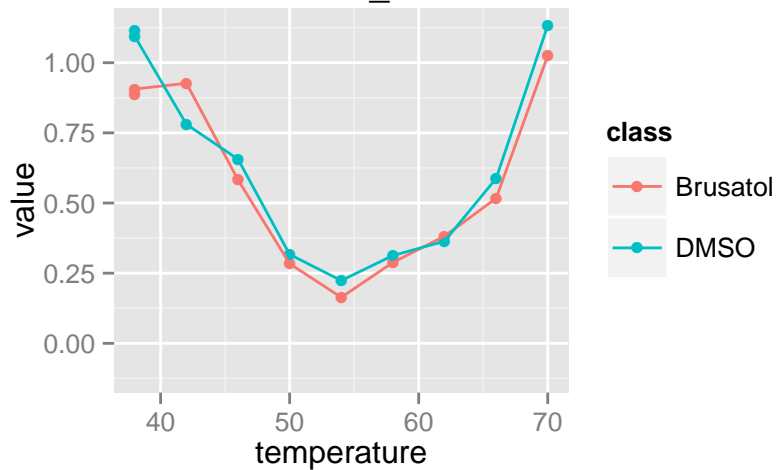
Prot: COTL1_HUMAN



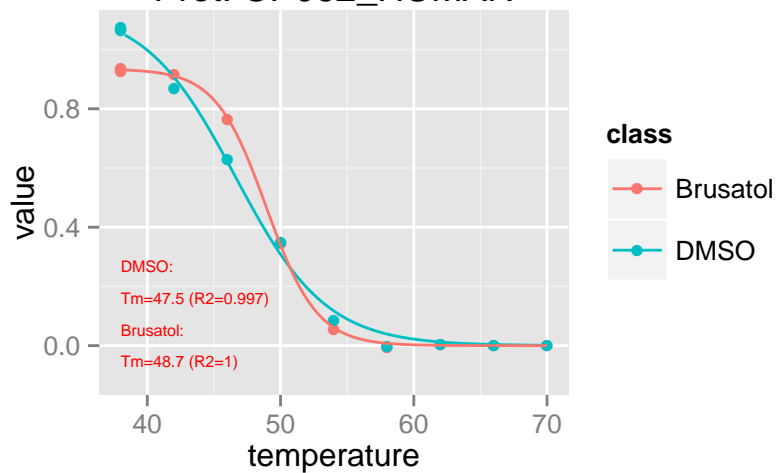
Prot: COX17_HUMAN



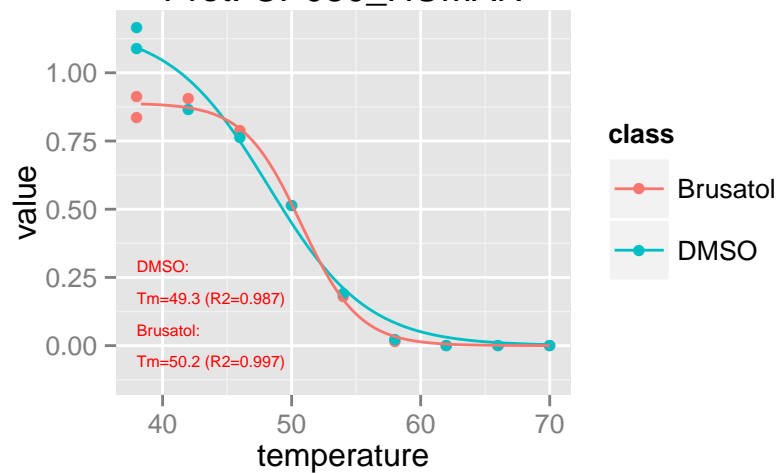
Prot: COX5A_HUMAN



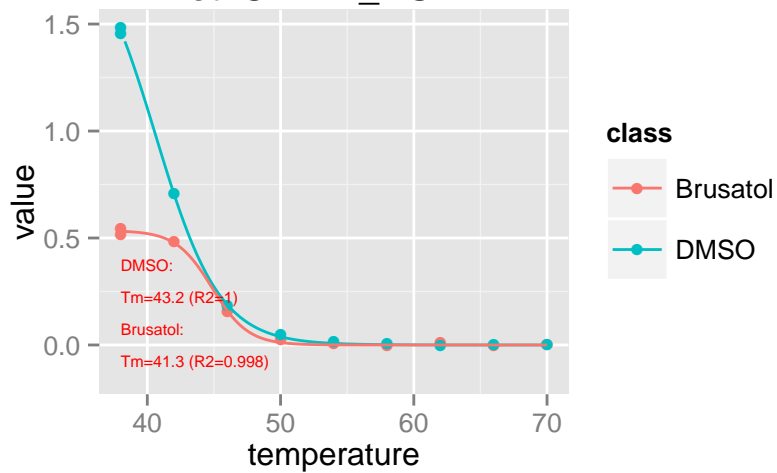
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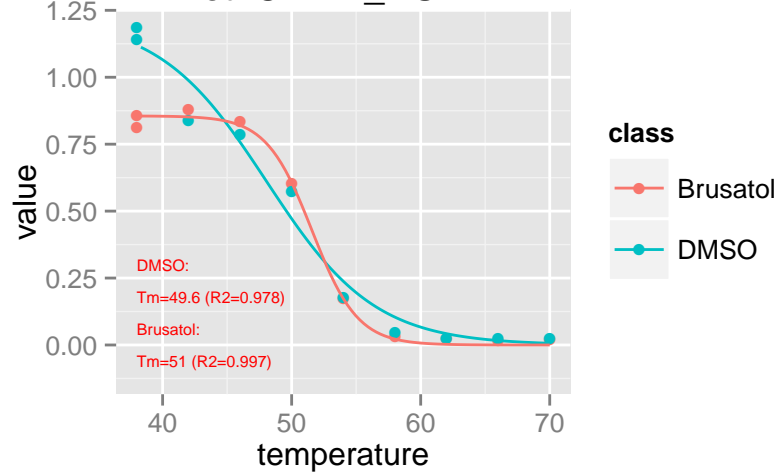
Prot: CP080_HUMAN



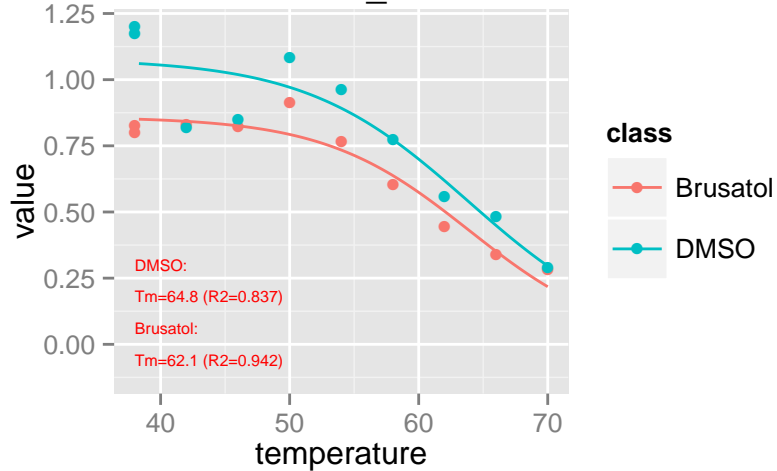
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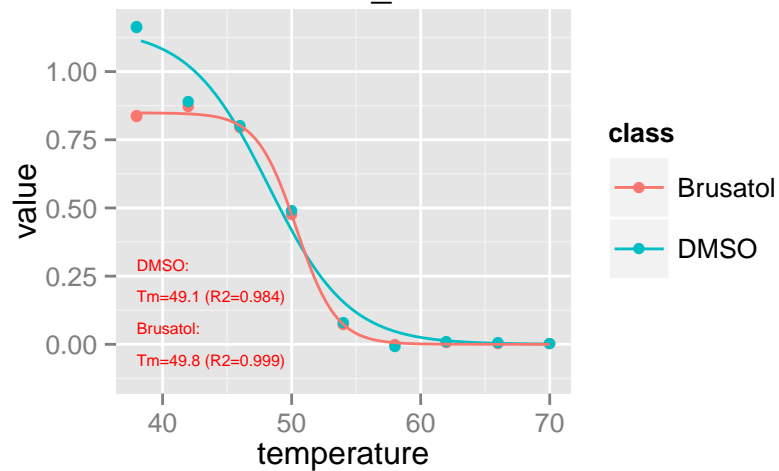
Prot: CPIN1_HUMAN



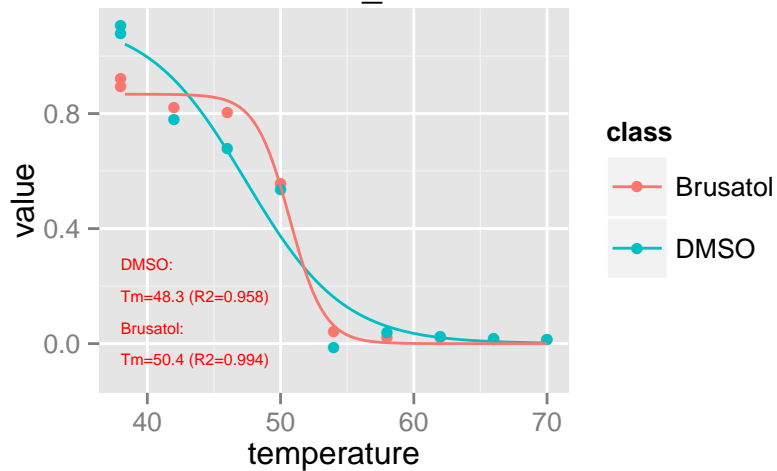
Prot: CPLX2_HUMAN



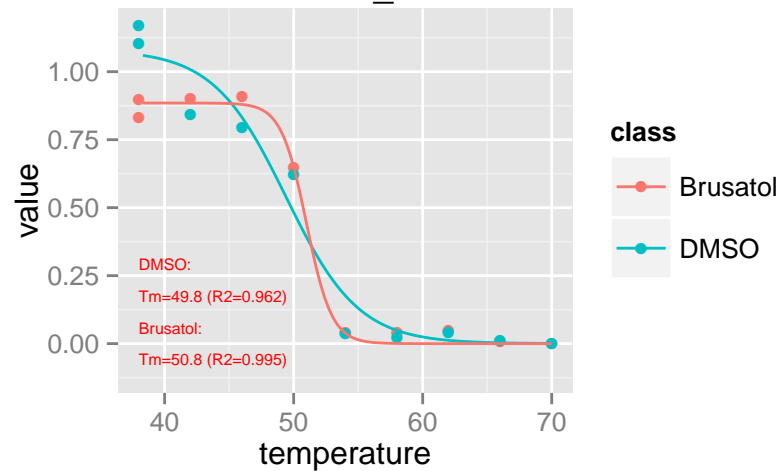
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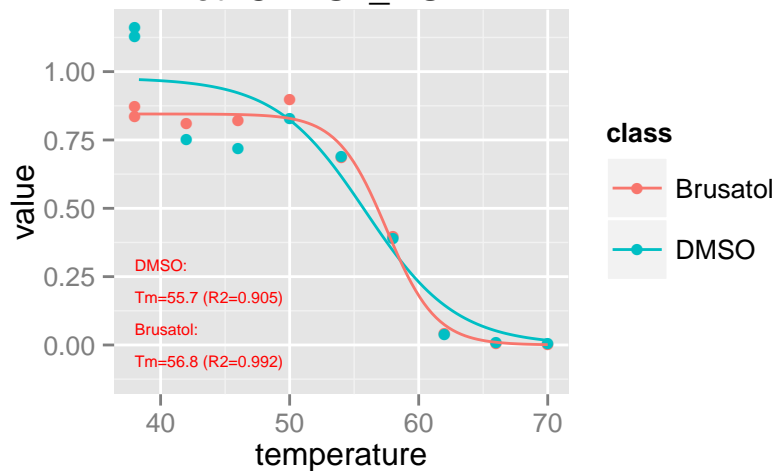
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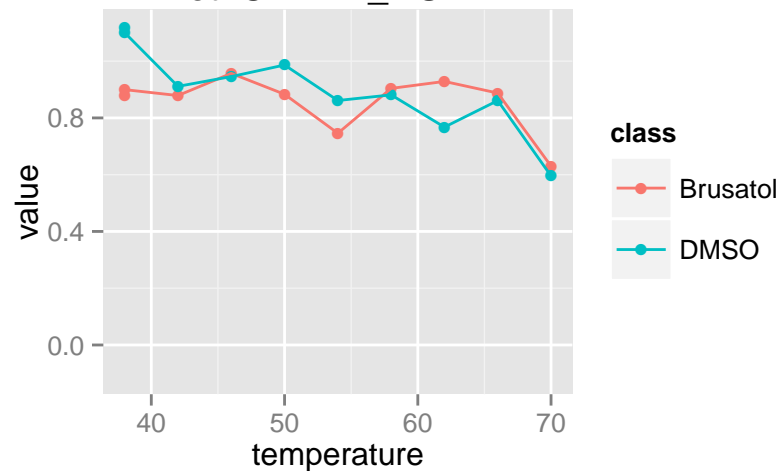
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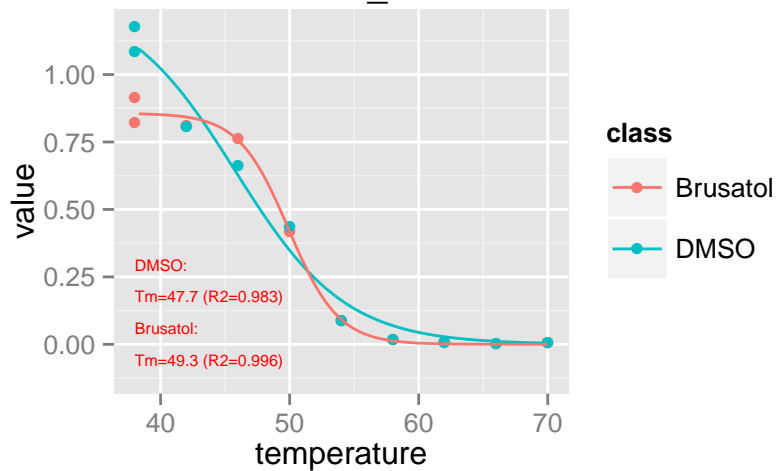
Prot: CPNS1_HUMAN



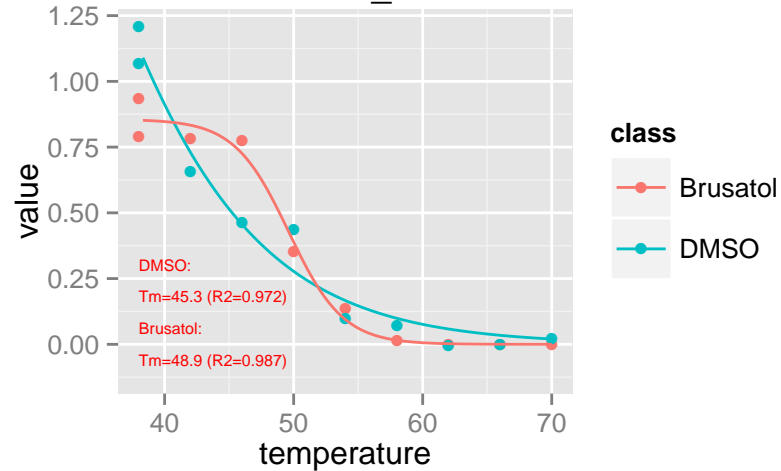
Prot: CPPED_HUMAN



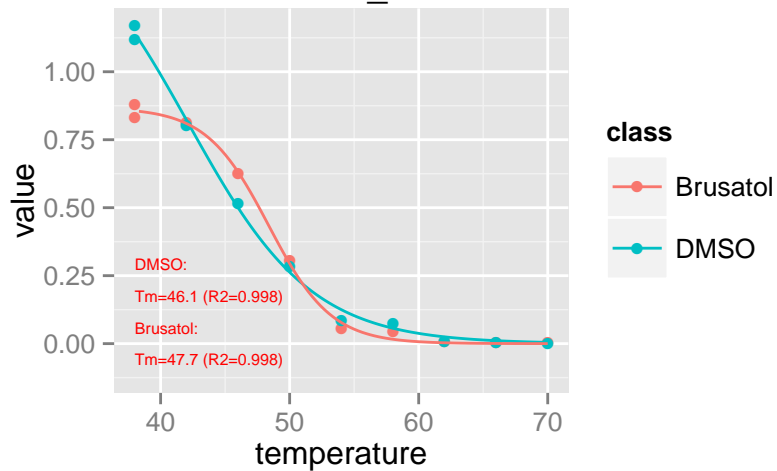
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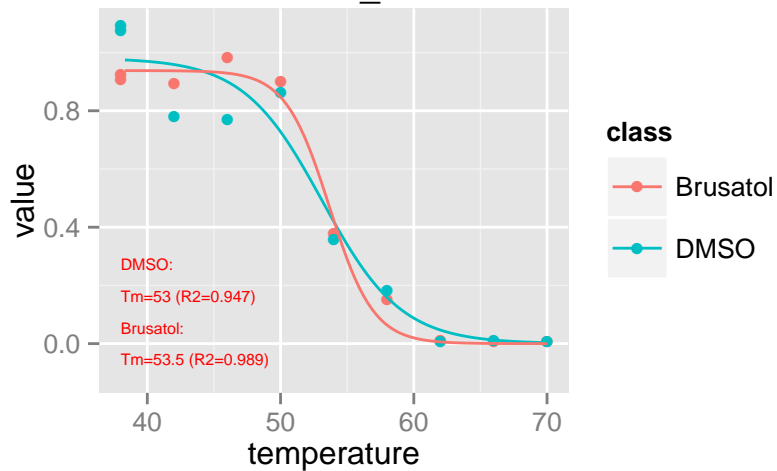
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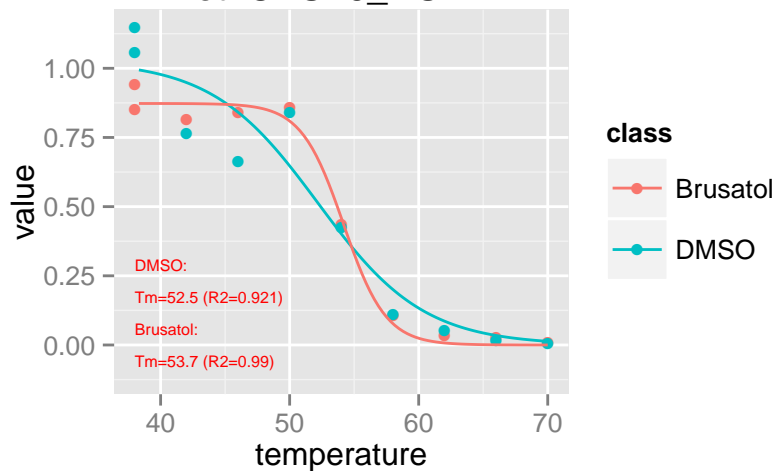
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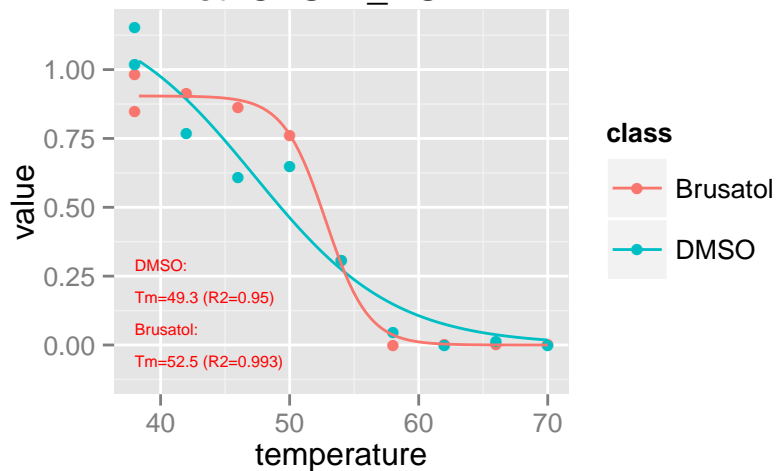
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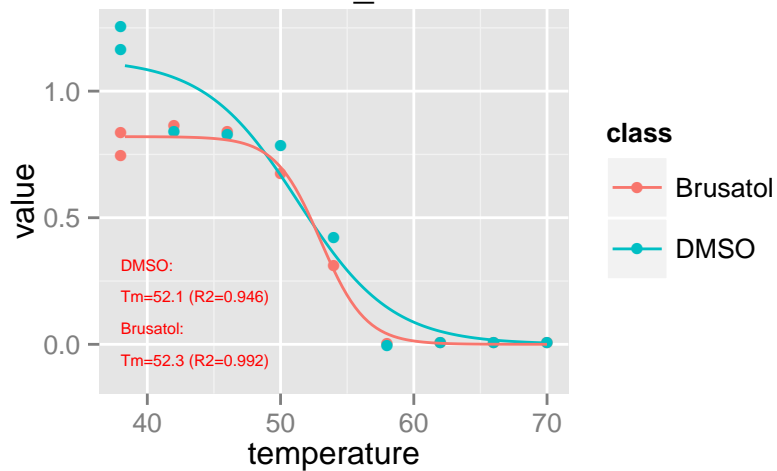
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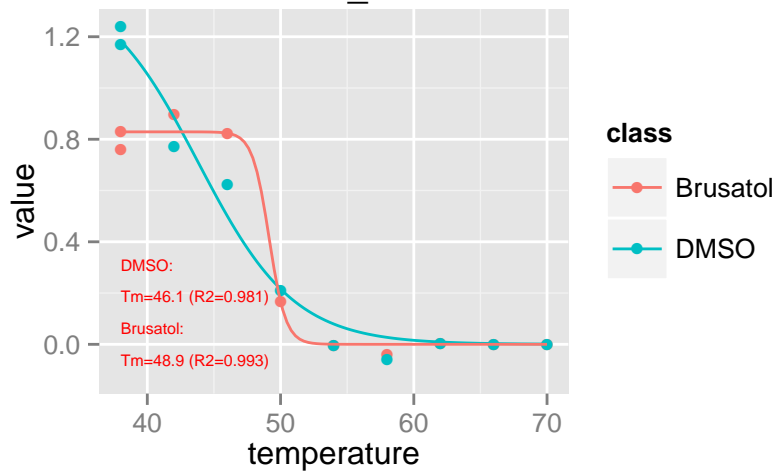
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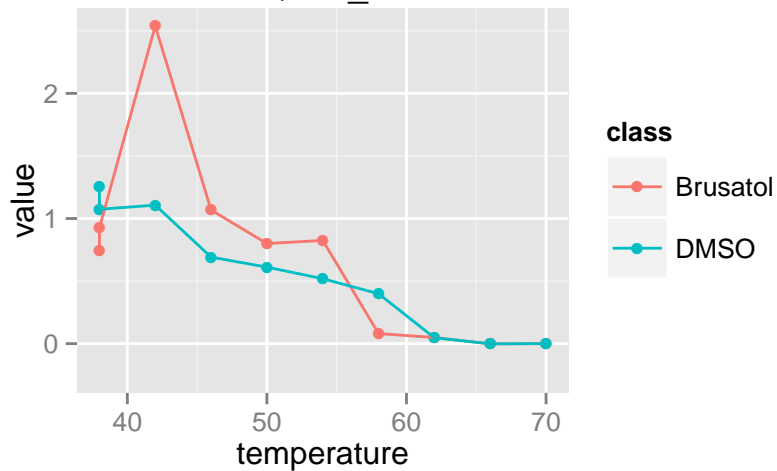
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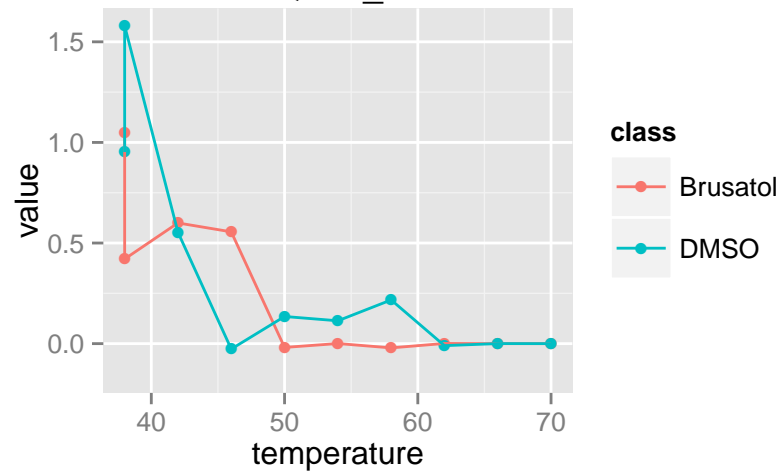
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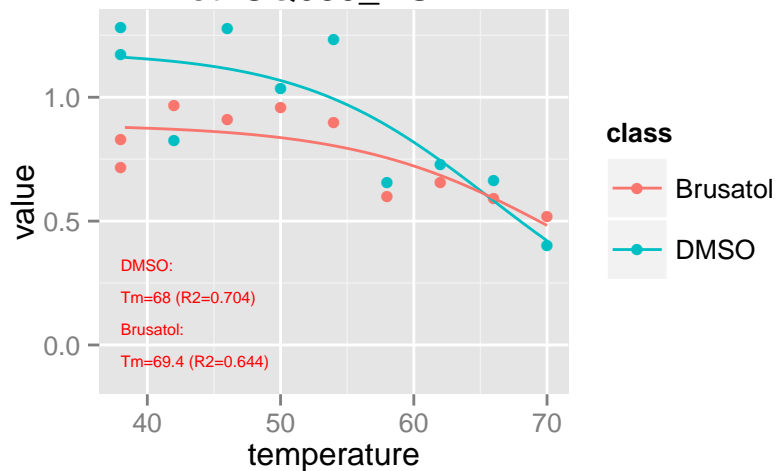
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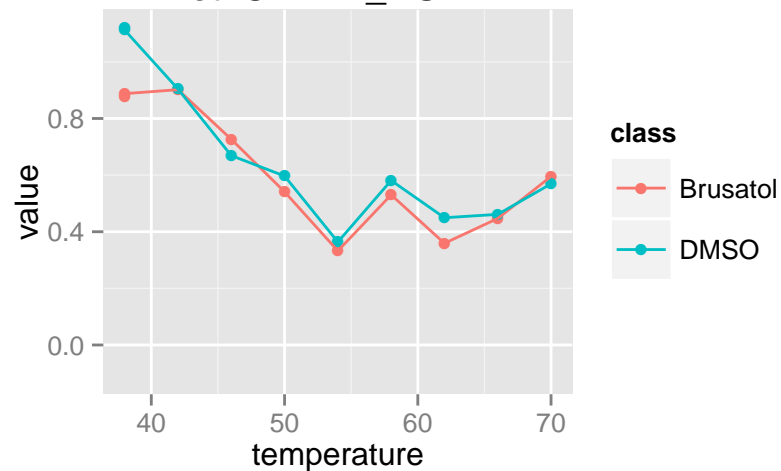
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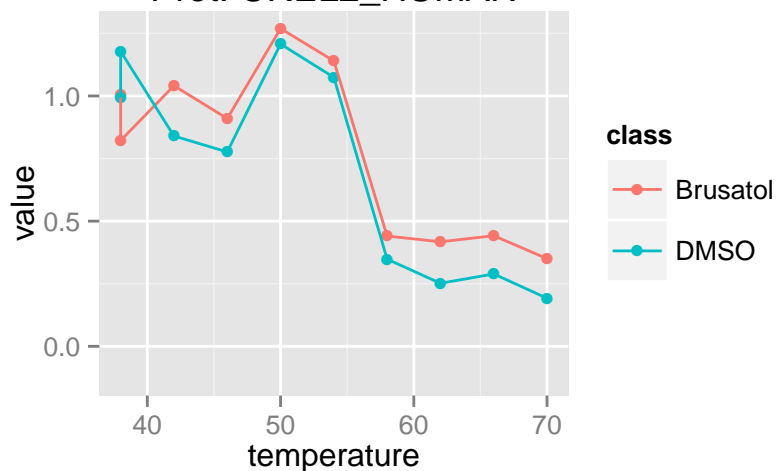
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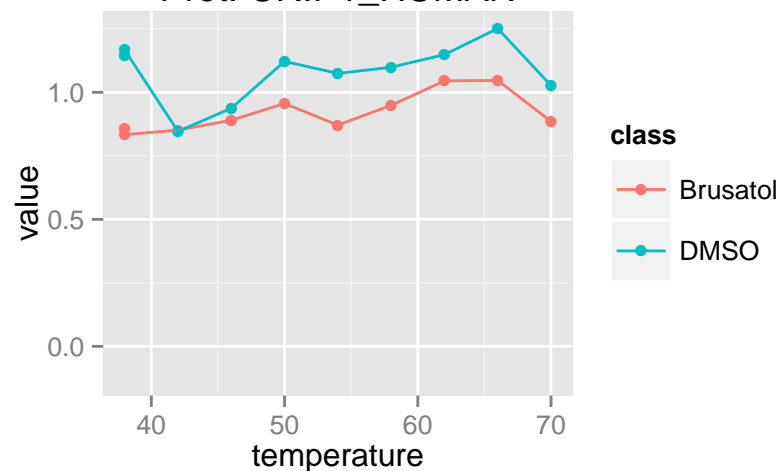
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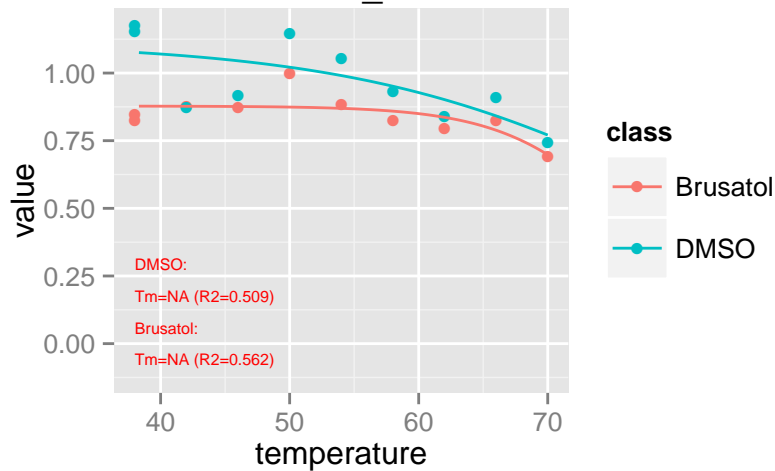
Prot: CREL2_HUMAN



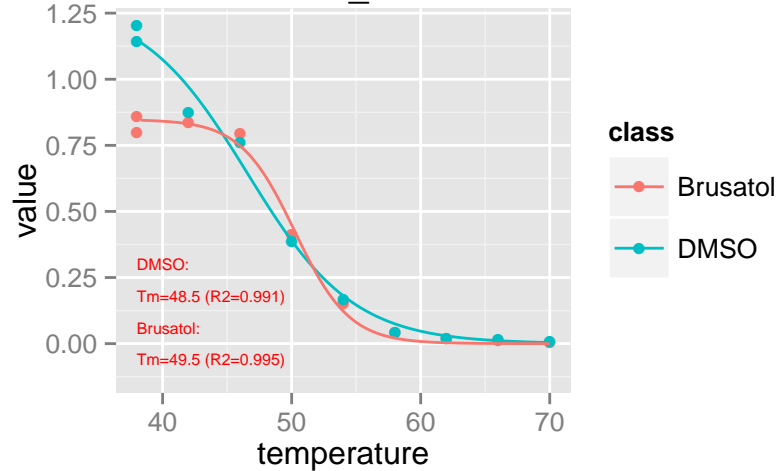
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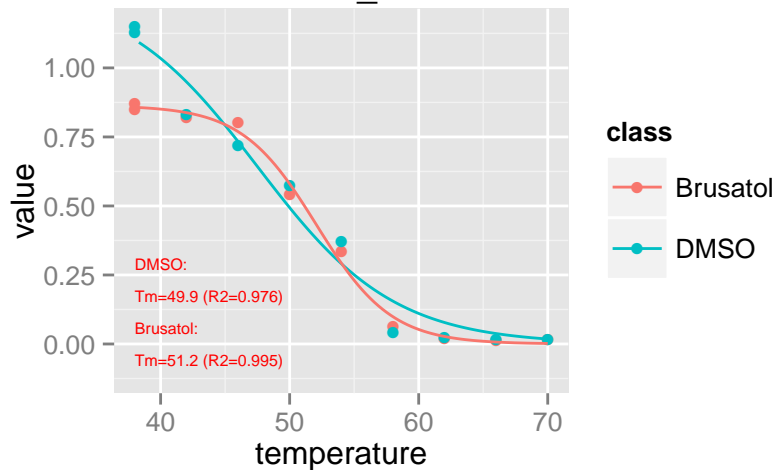
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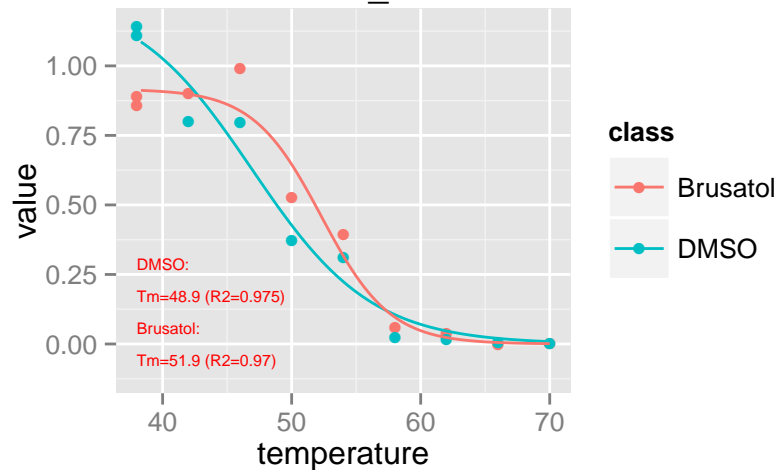
Prot: CRK_HUMAN



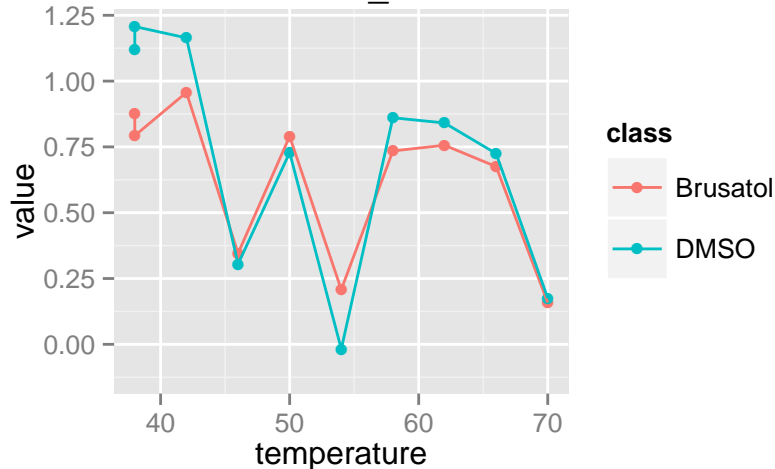
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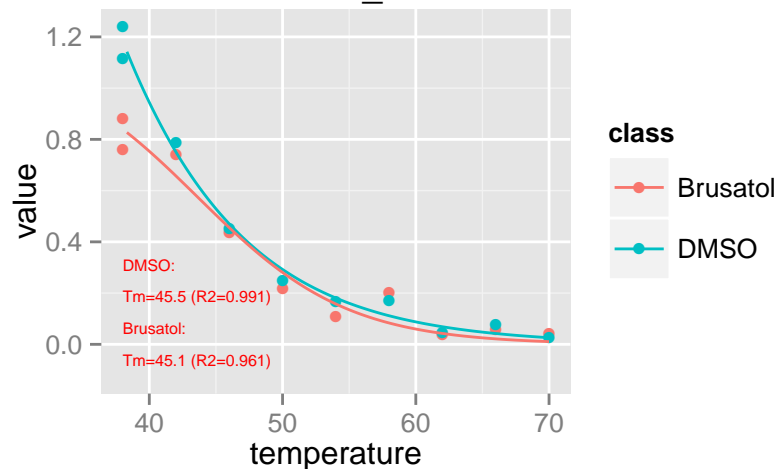
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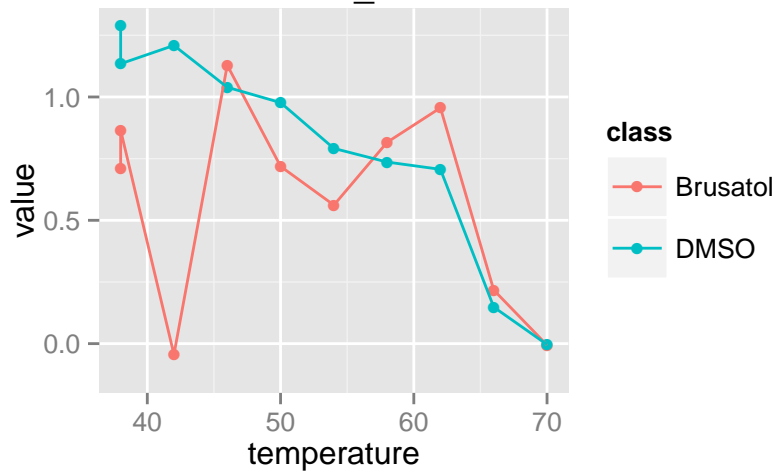
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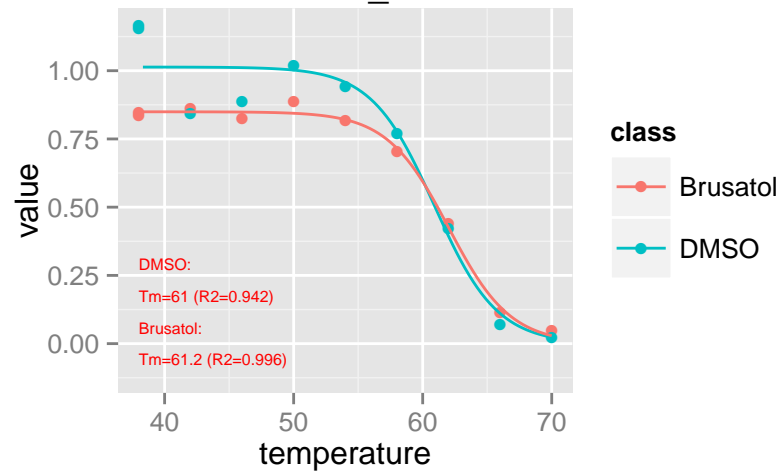
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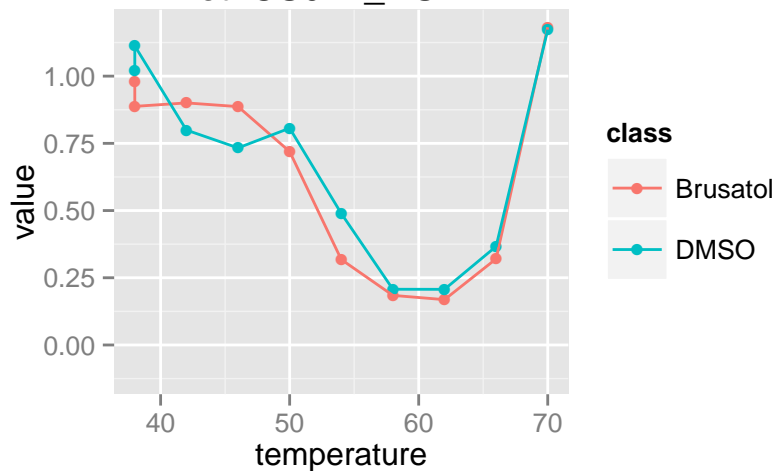
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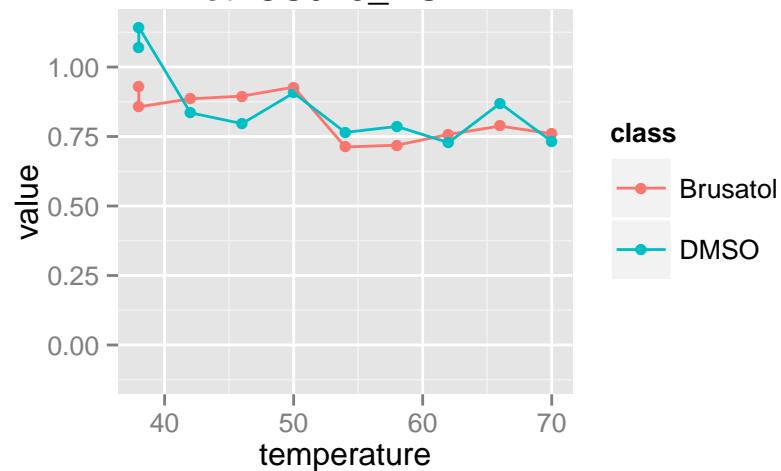
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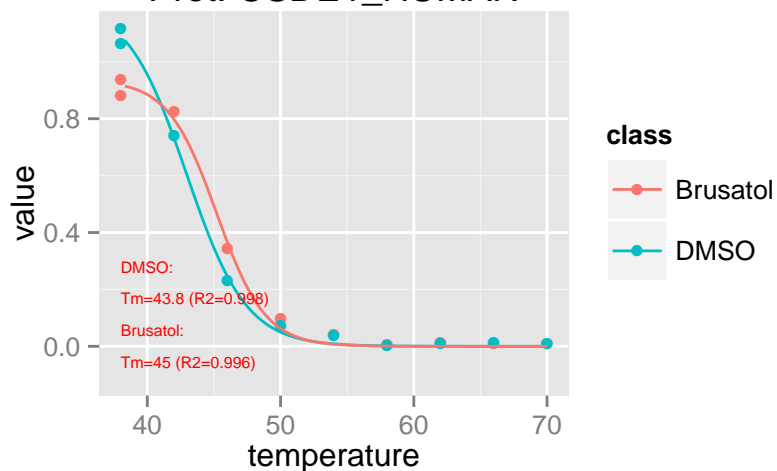
Prot: CS021_HUMAN



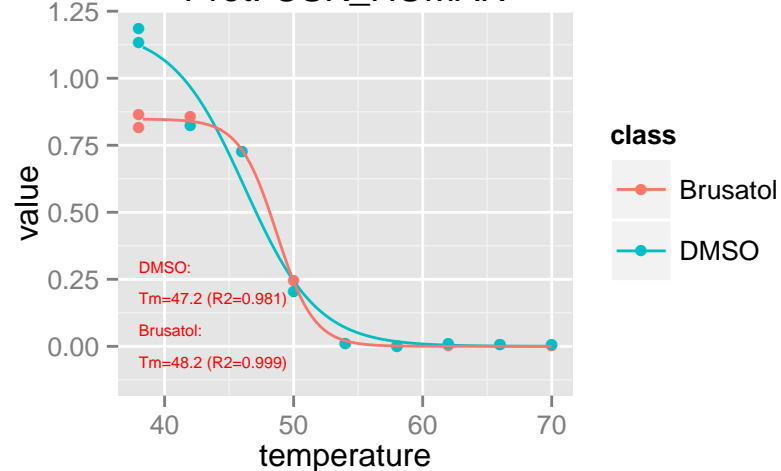
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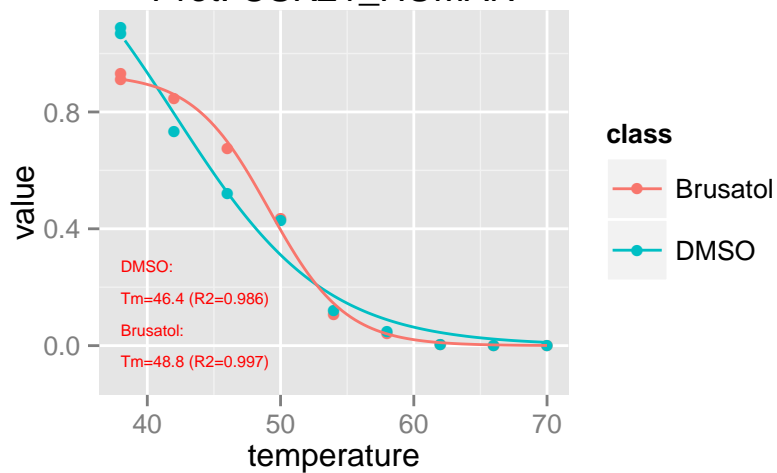
Prot: CSDE1_HUMAN



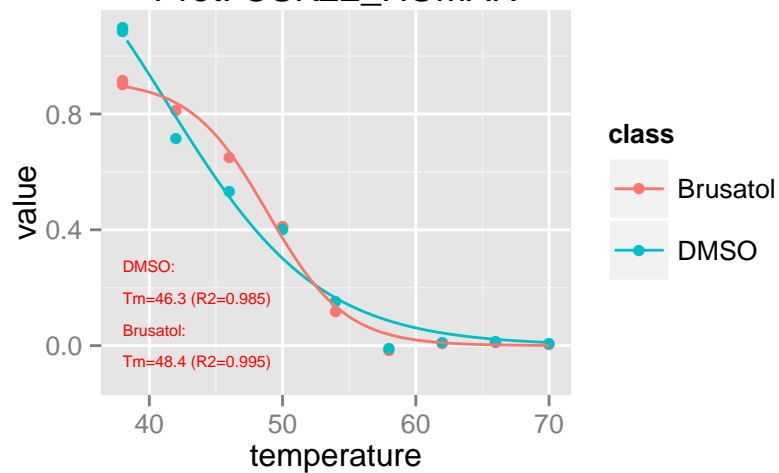
Prot: CSK_HUMAN



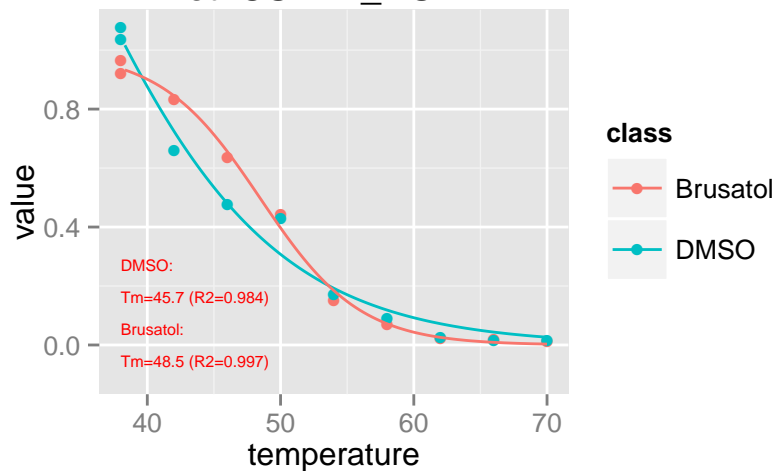
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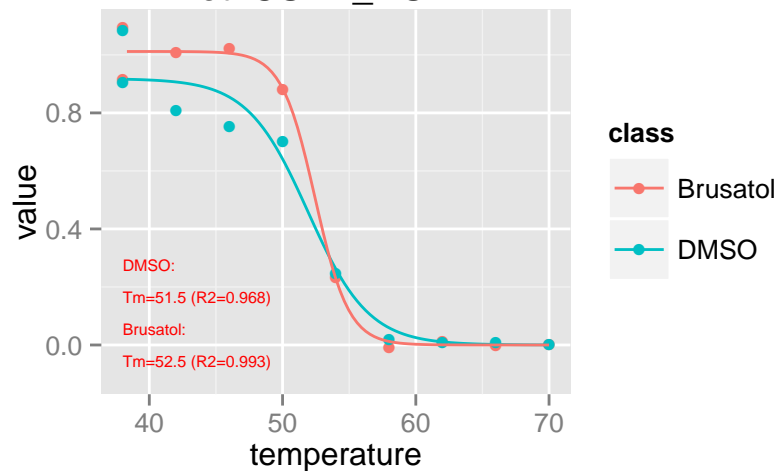
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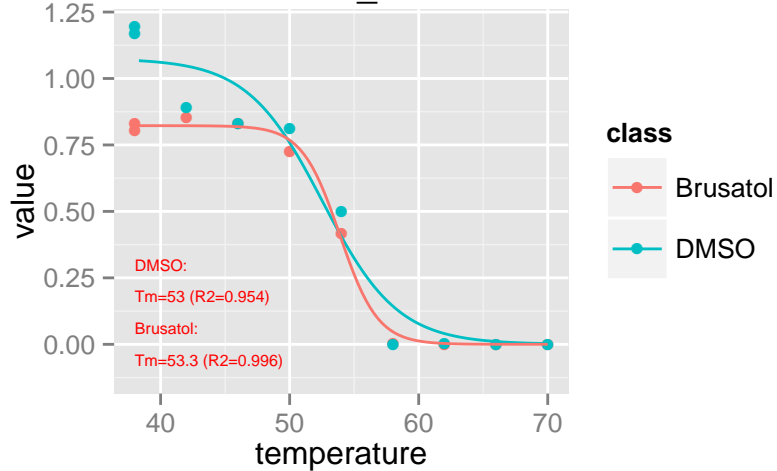
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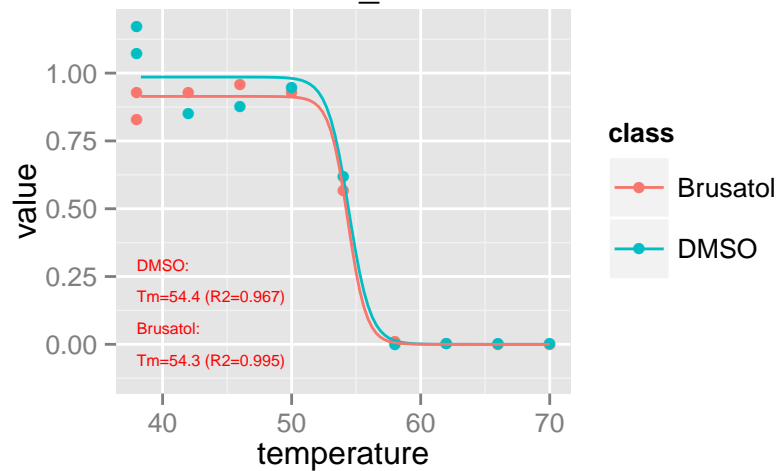
Prot: CSKP_HUMAN



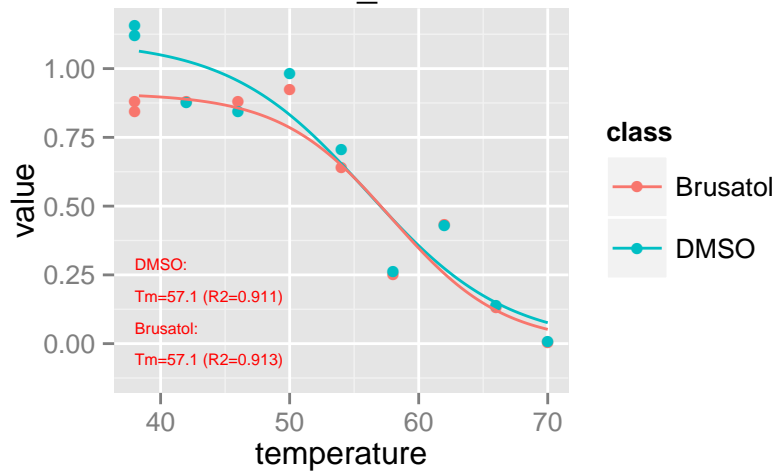
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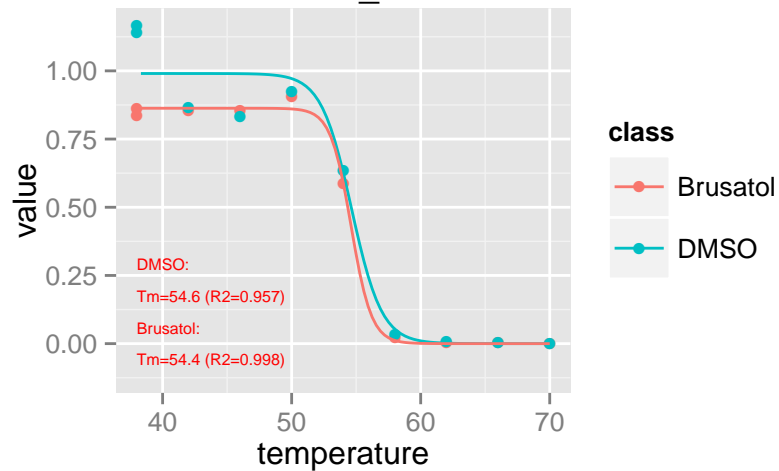
Prot: CSN2_HUMAN



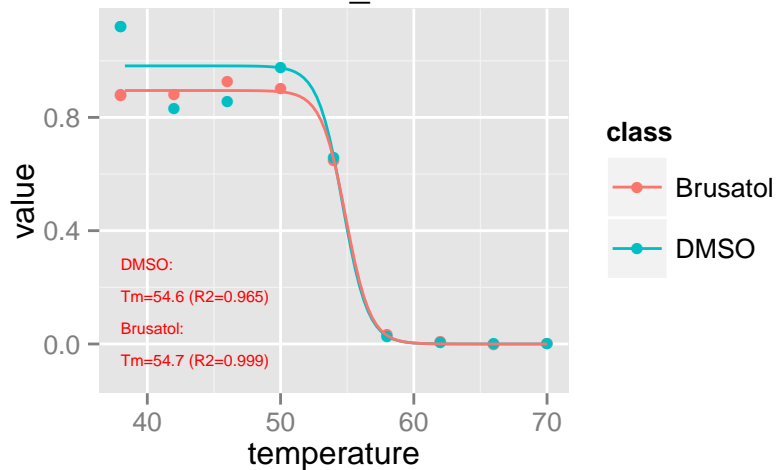
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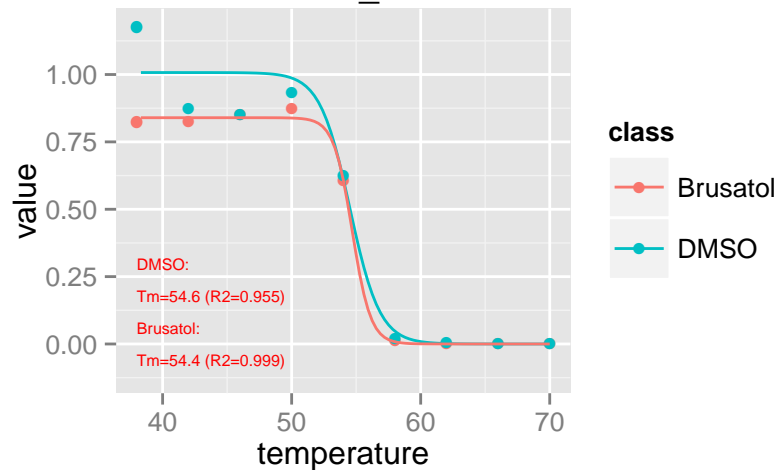
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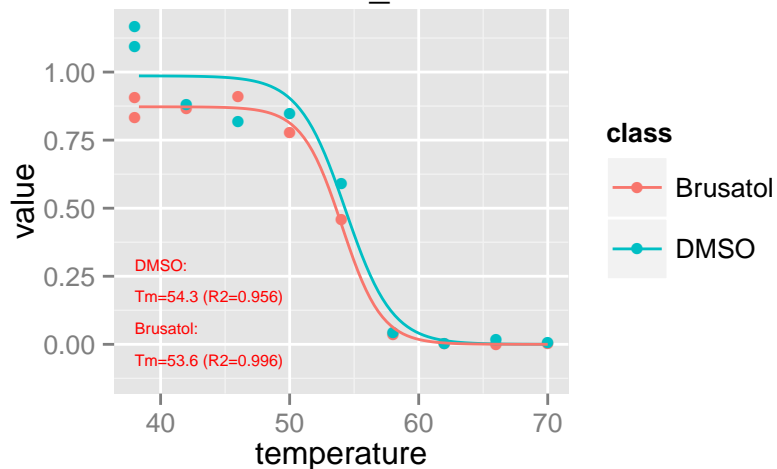
Prot: CSN5_HUMAN



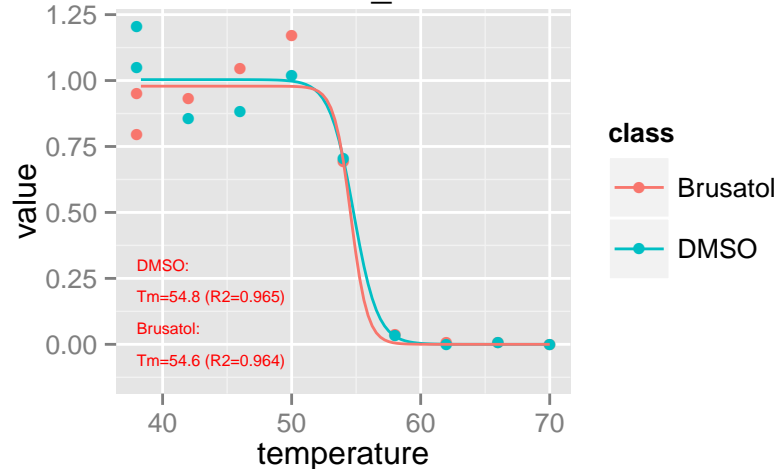
Prot: CSN6_HUMAN



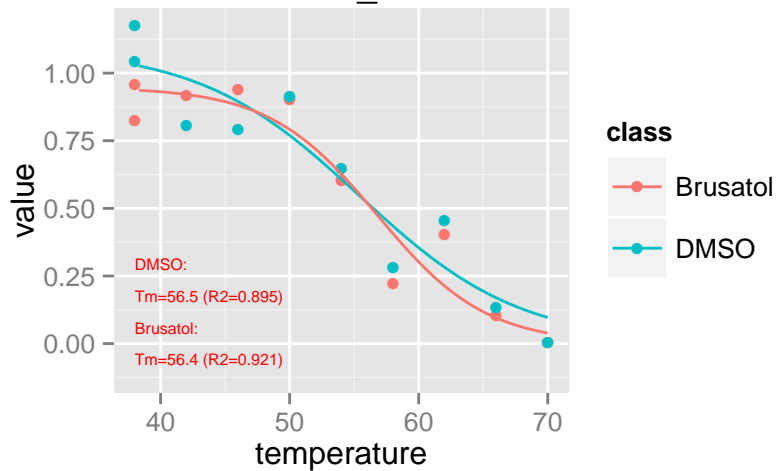
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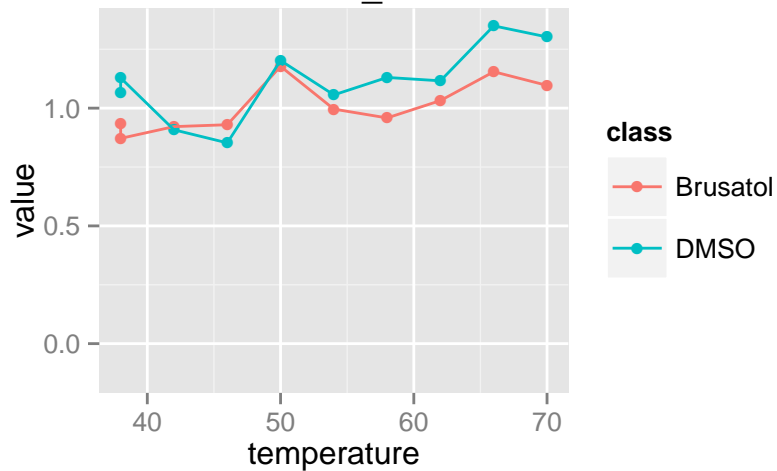
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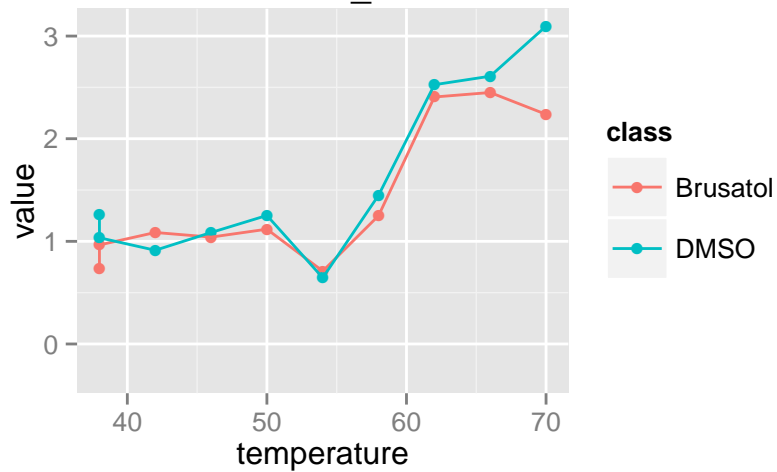
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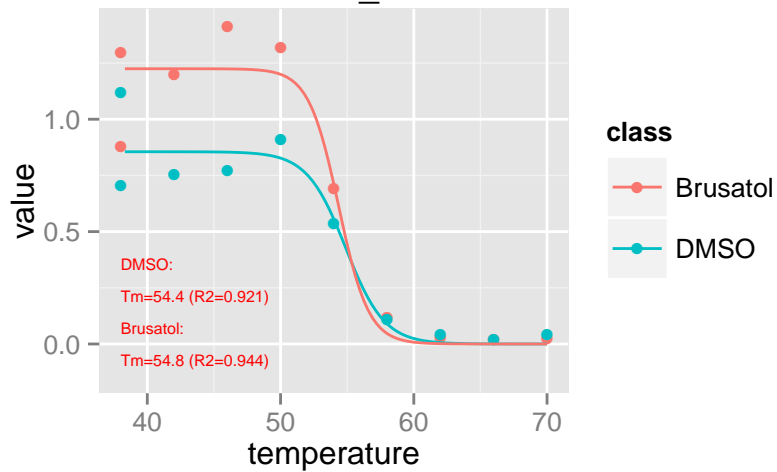
Prot: CSRP1_HUMAN



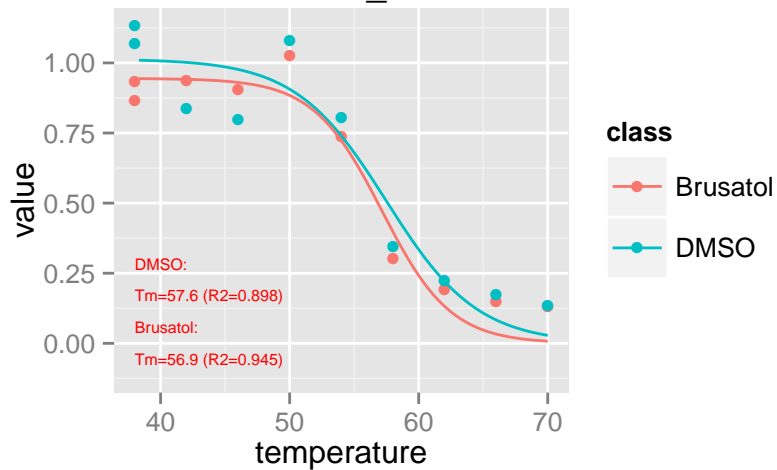
Prot: CSRP2_HUMAN



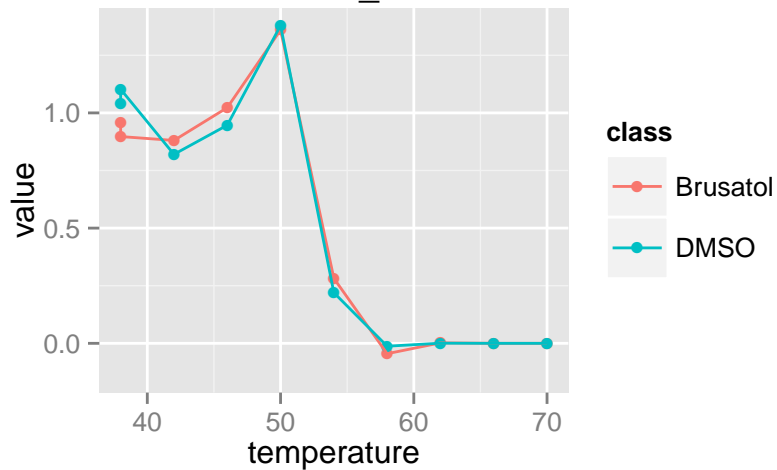
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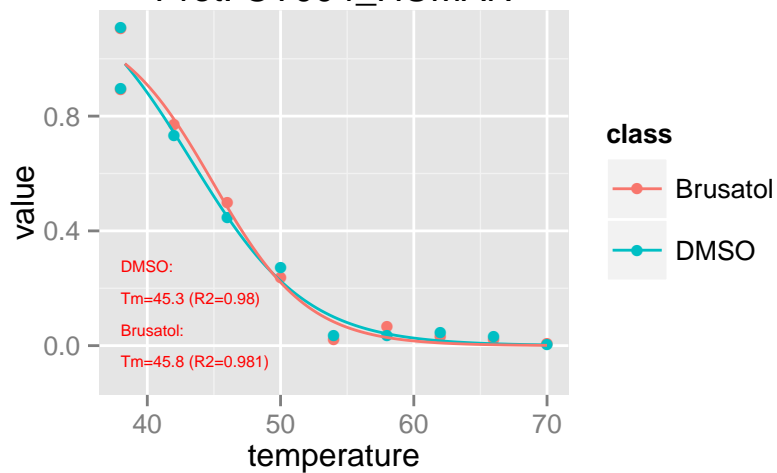
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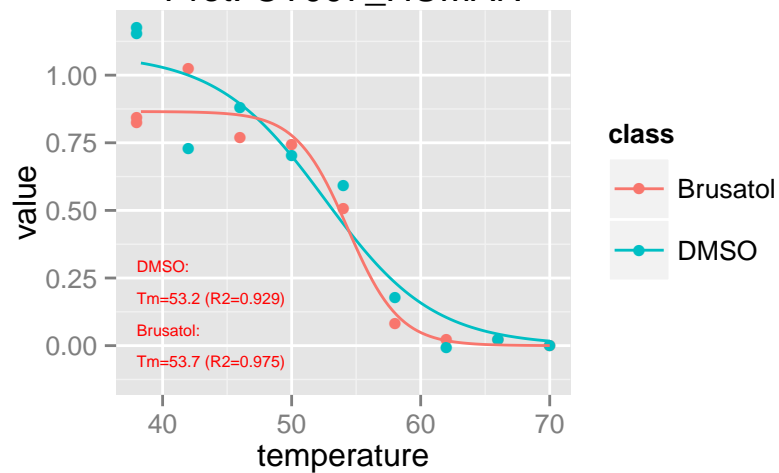
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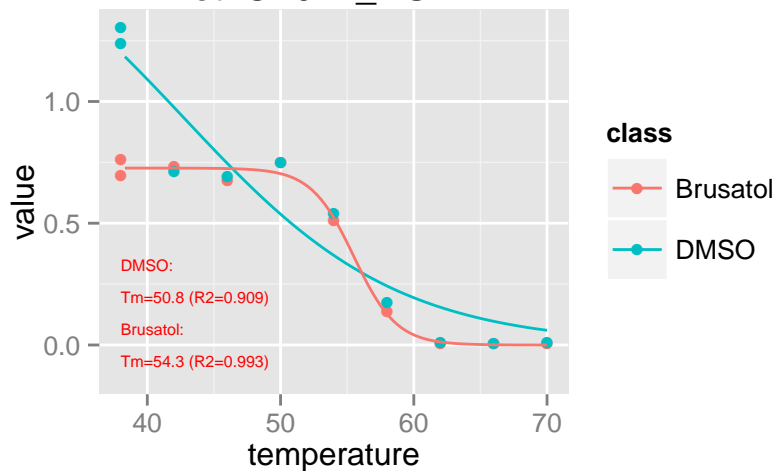
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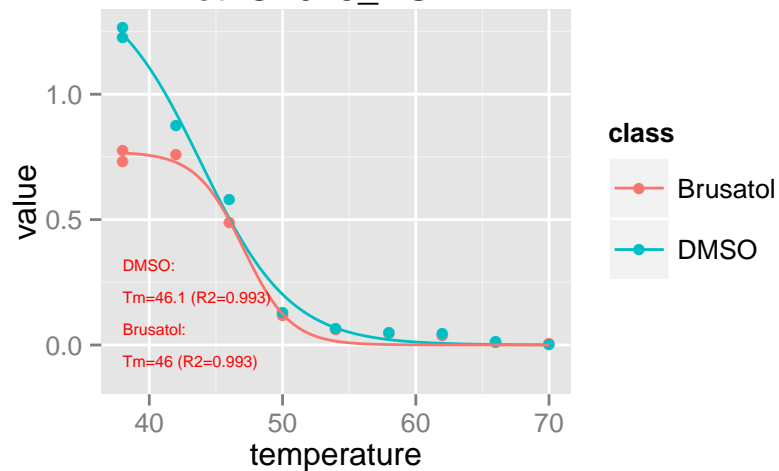
Prot: CT007_HUMAN



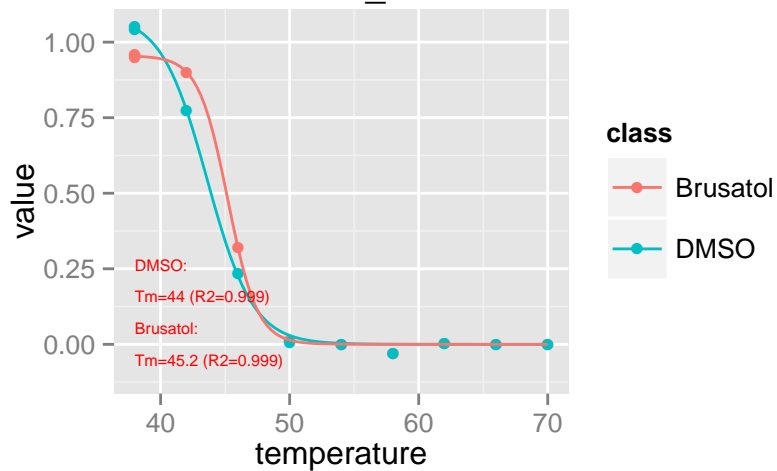
Prot: CT027_HUMAN



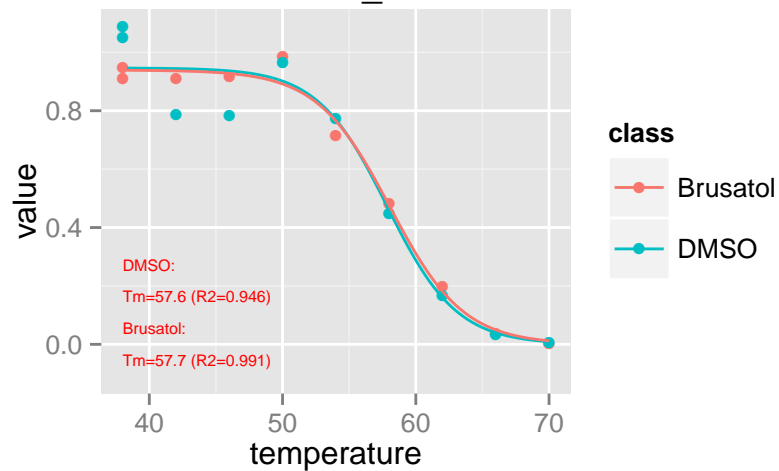
Prot: CT043_HUMAN



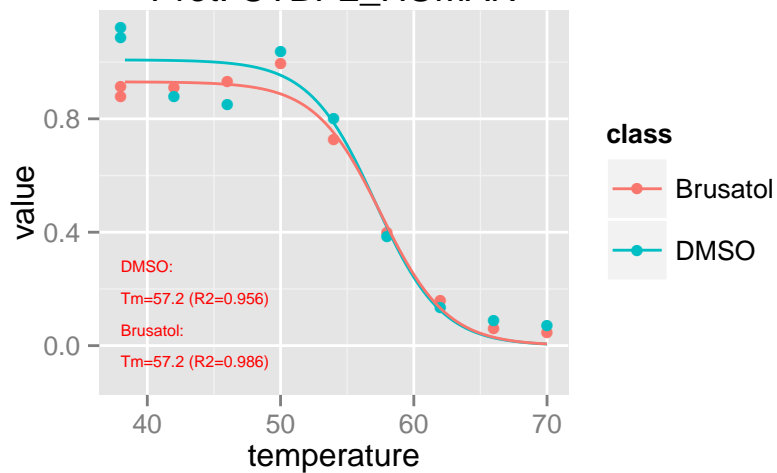
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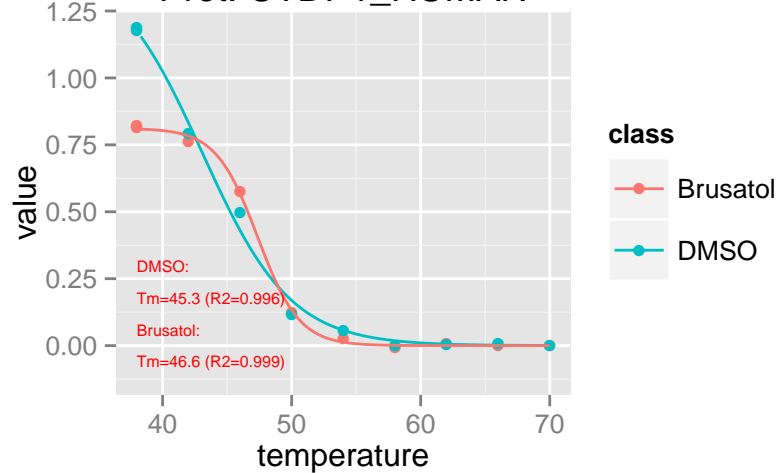
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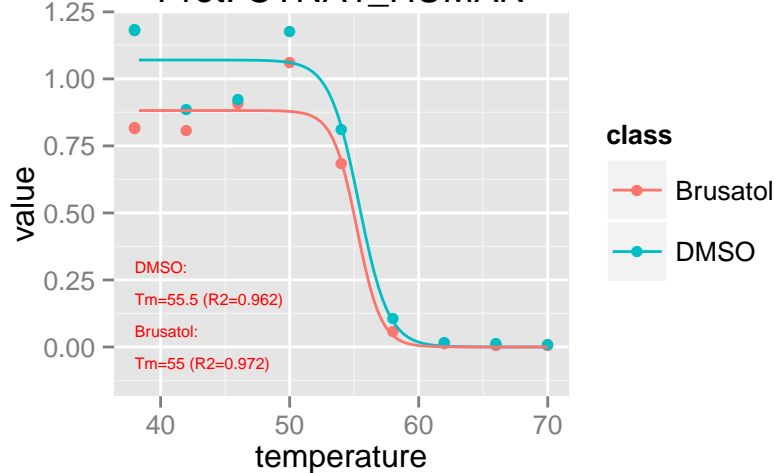
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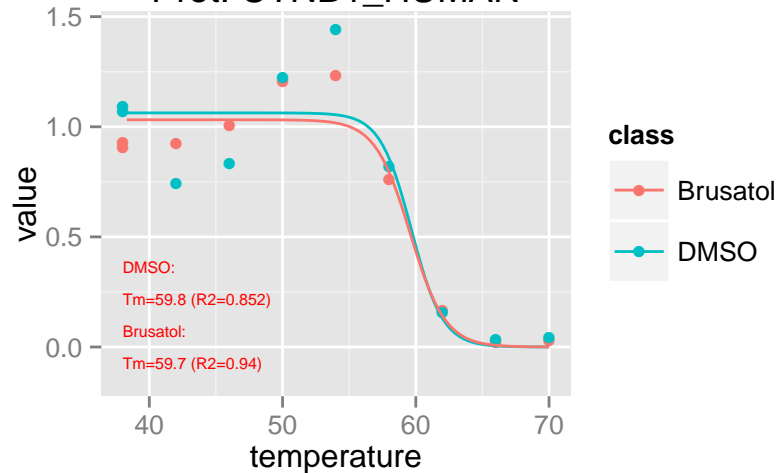
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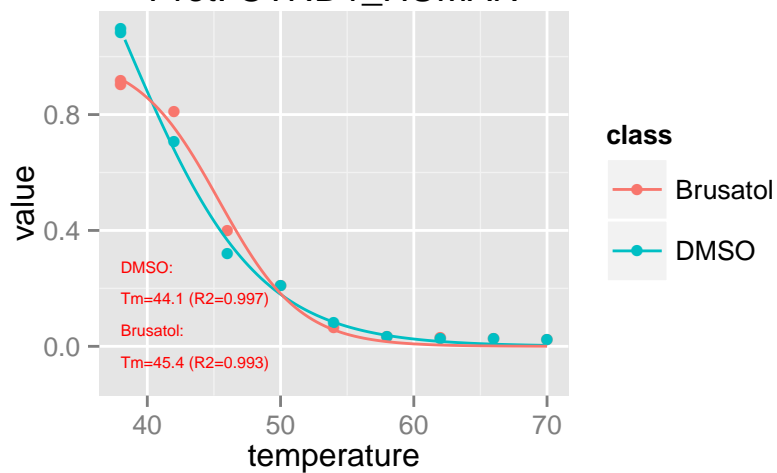
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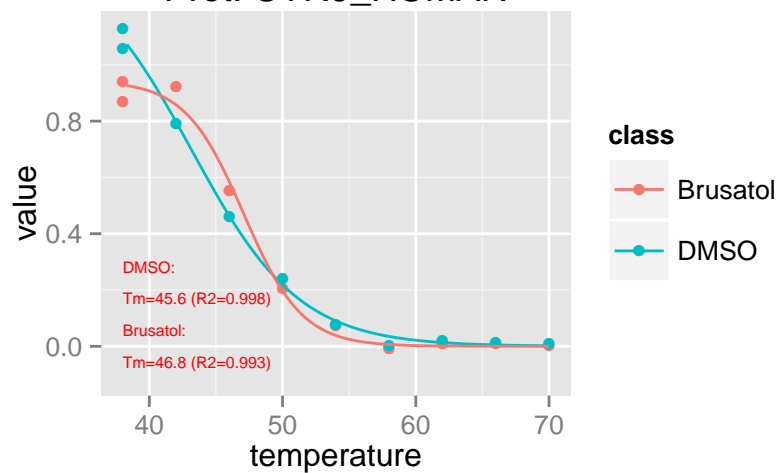
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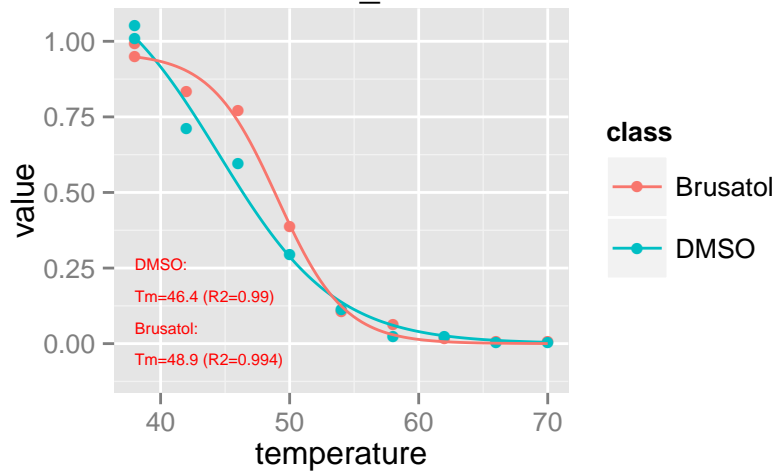
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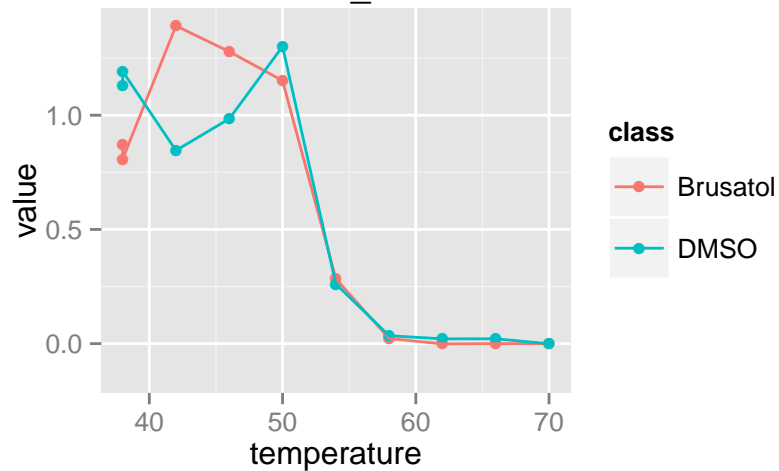
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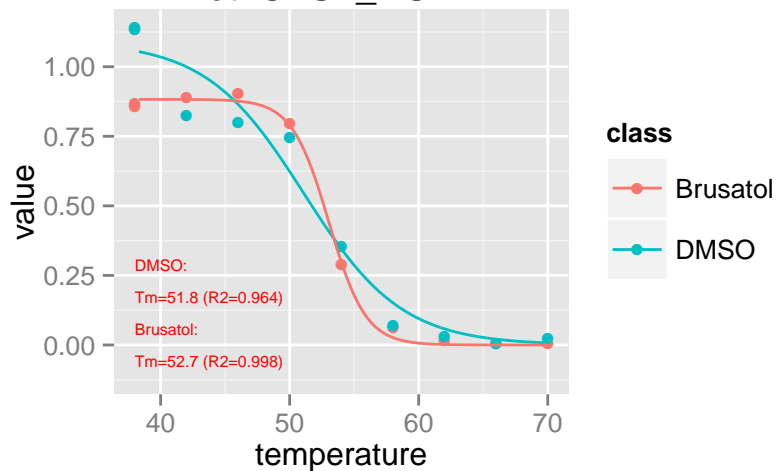
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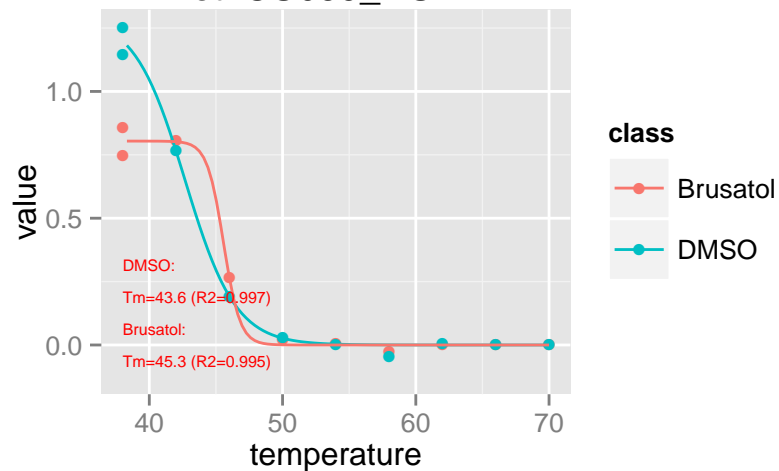
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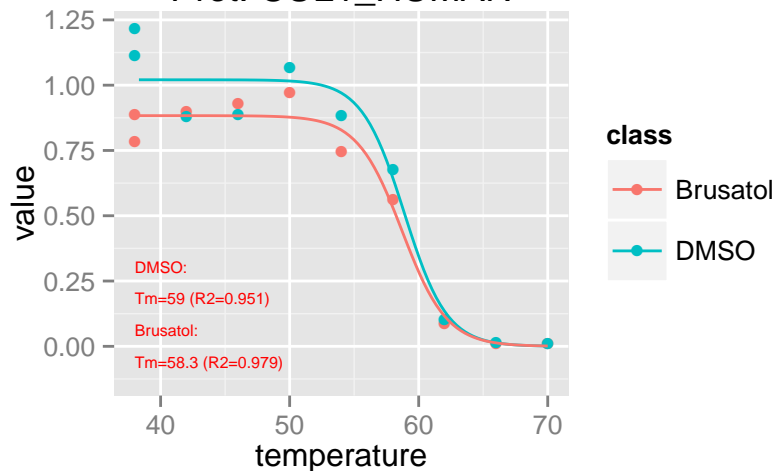
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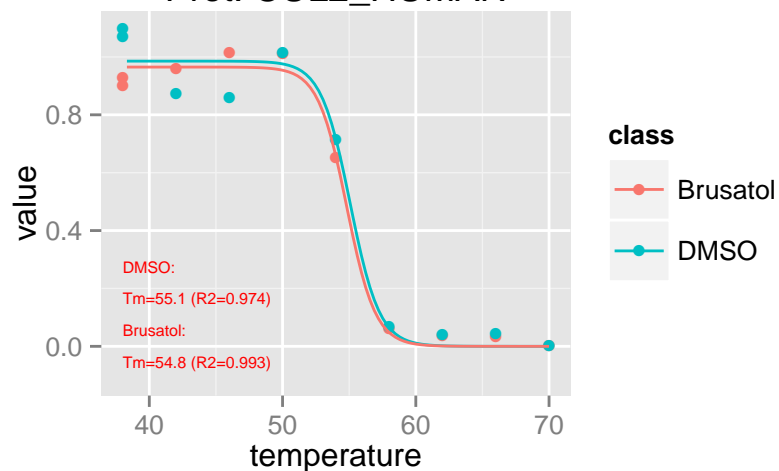
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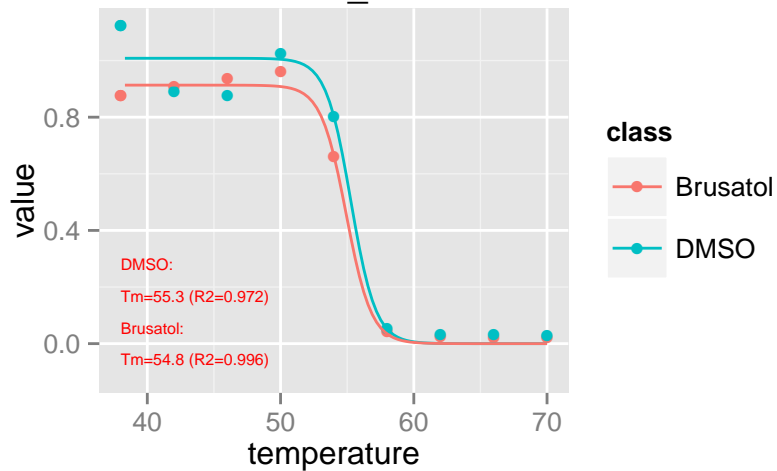
Prot: CUL1_HUMAN



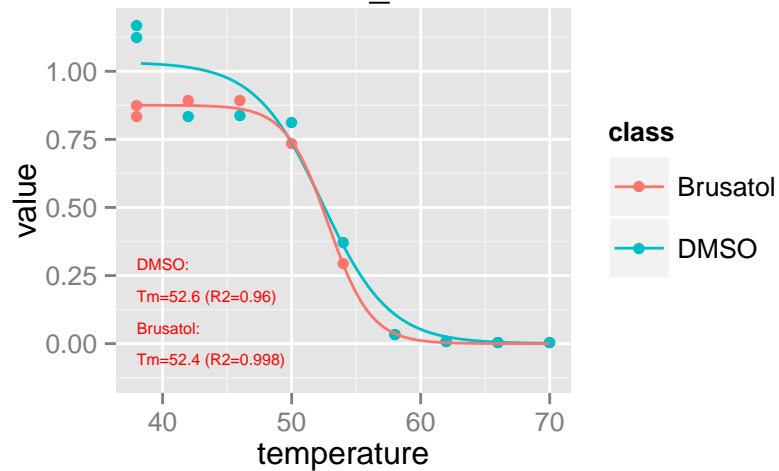
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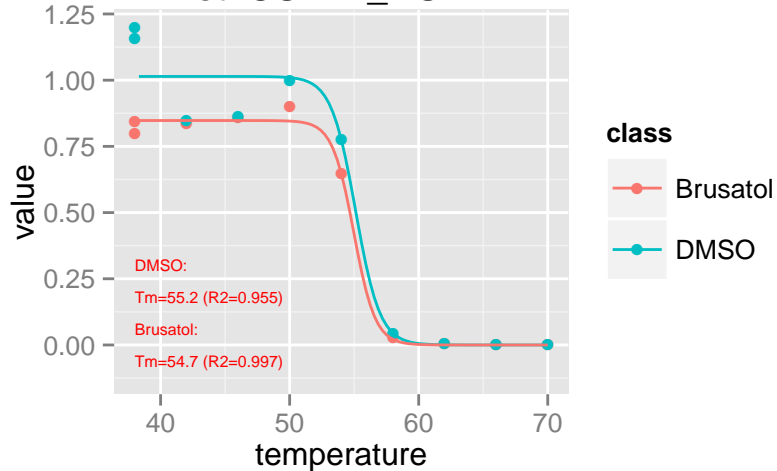
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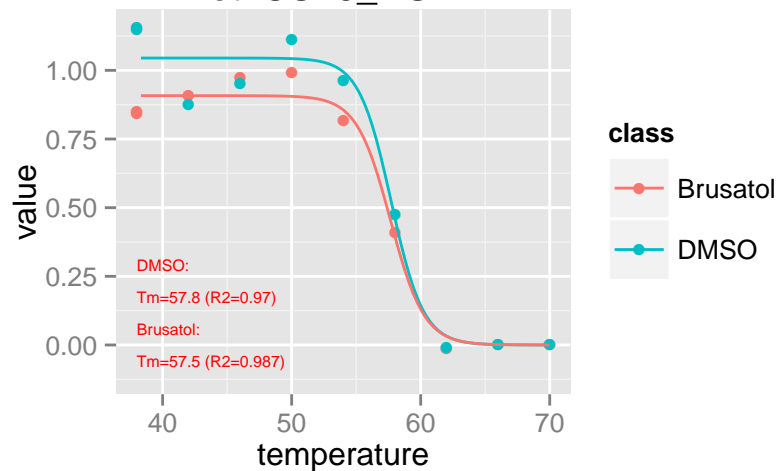
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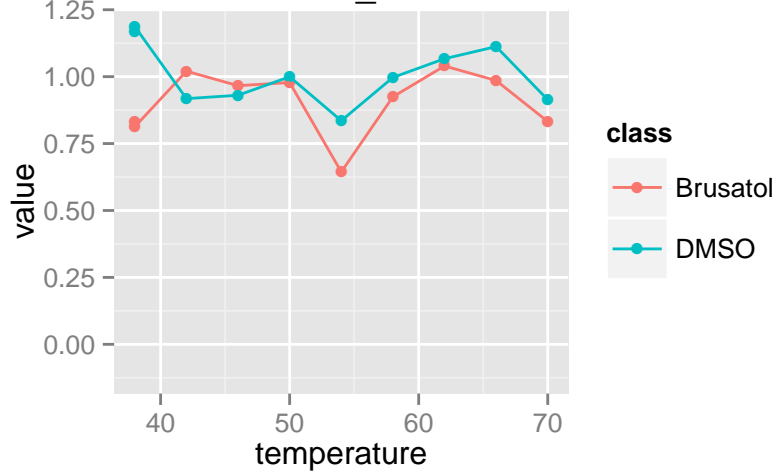
Prot: CUL4B_HUMAN



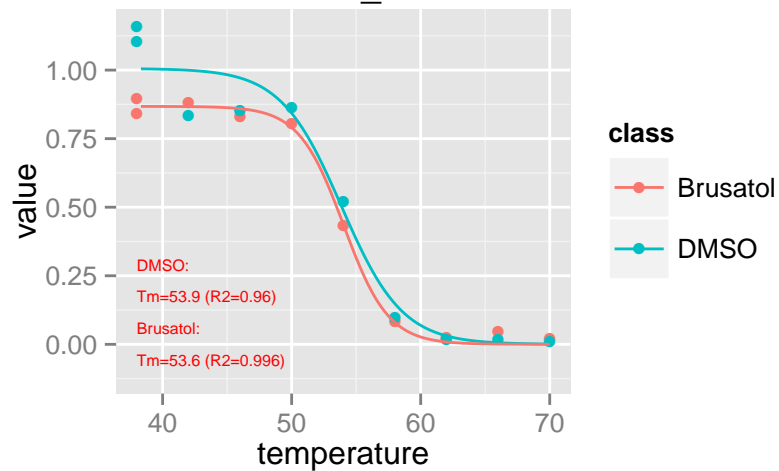
Prot: CUL5_HUMAN



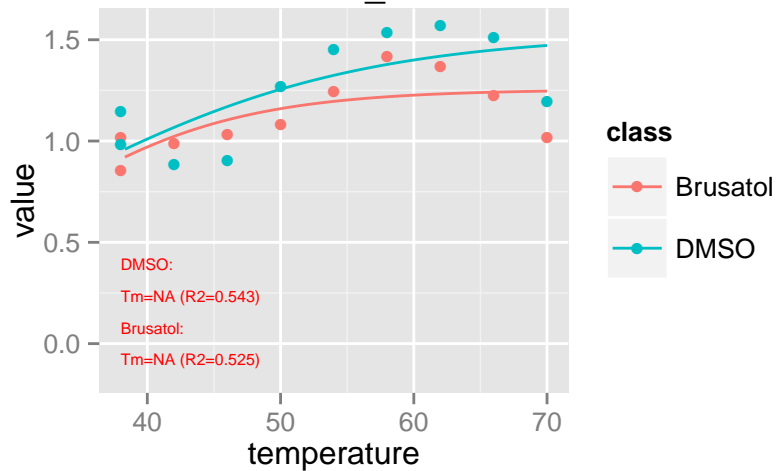
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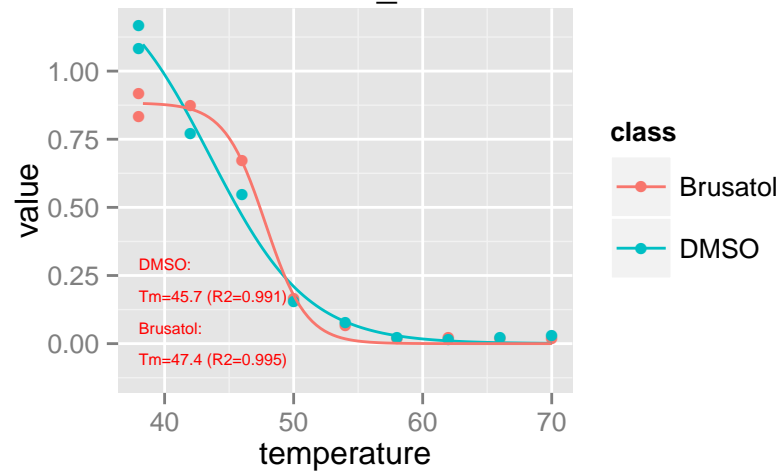
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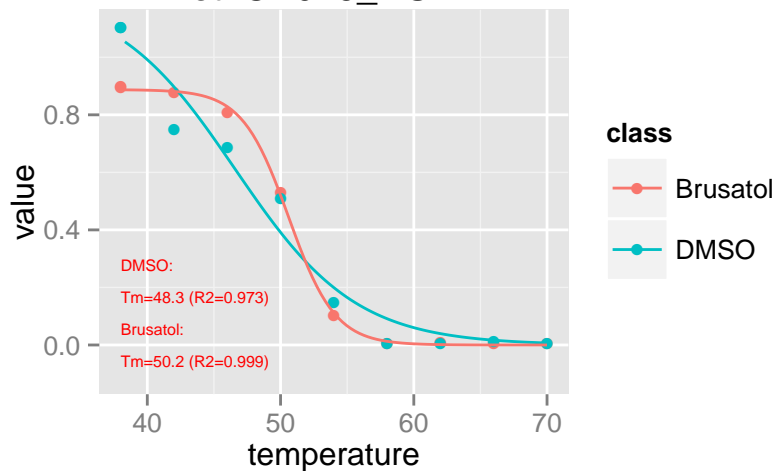
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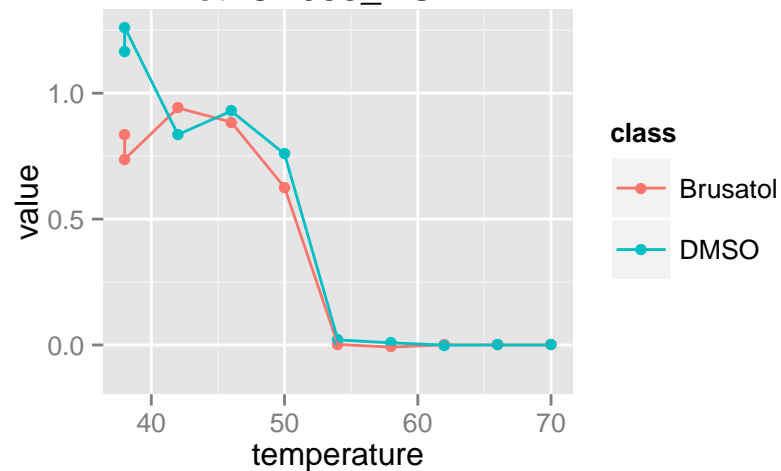
Prot: CWC27_HUMAN



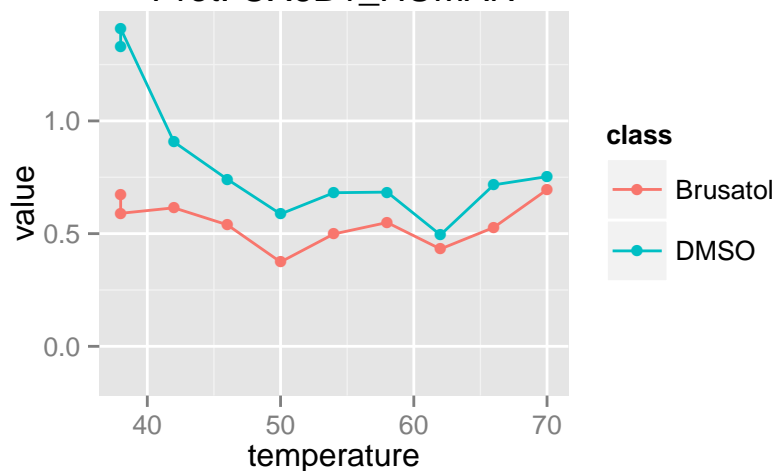
Prot: CX026_HUMAN



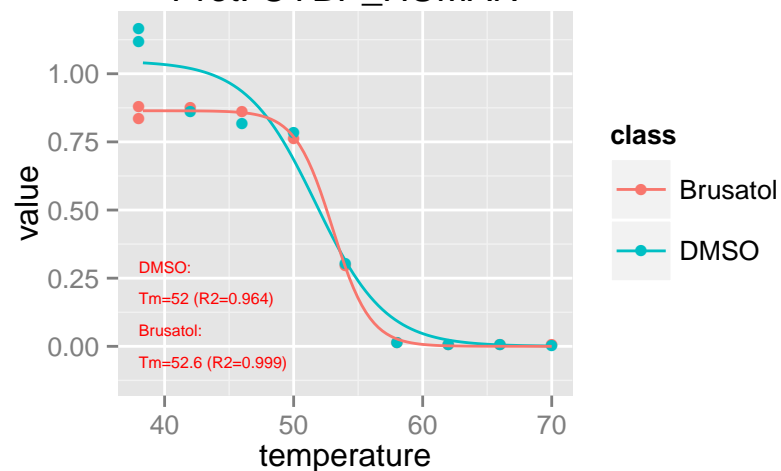
Prot: CX038_HUMAN



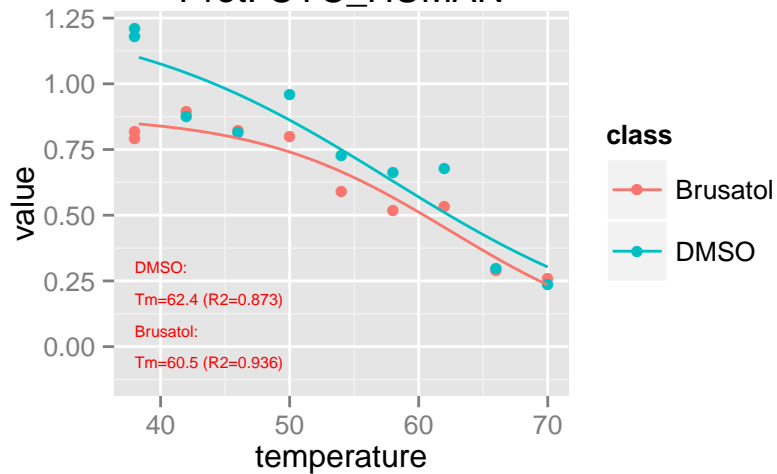
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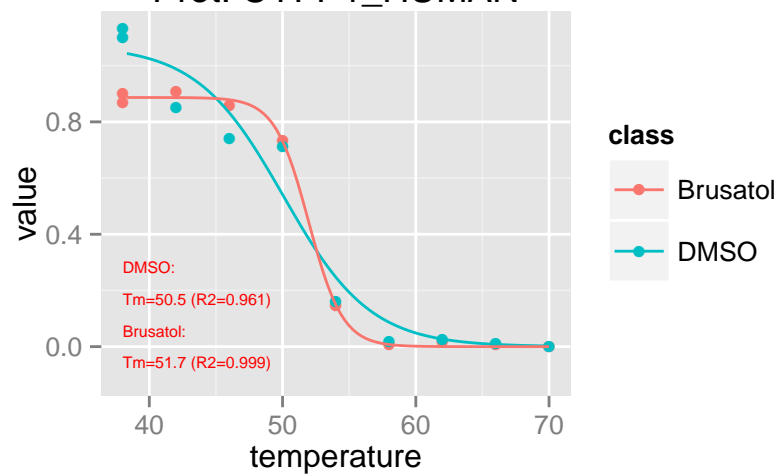
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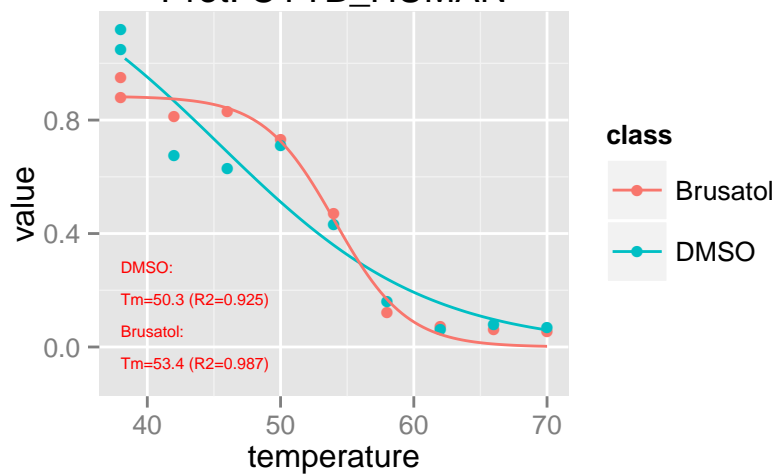
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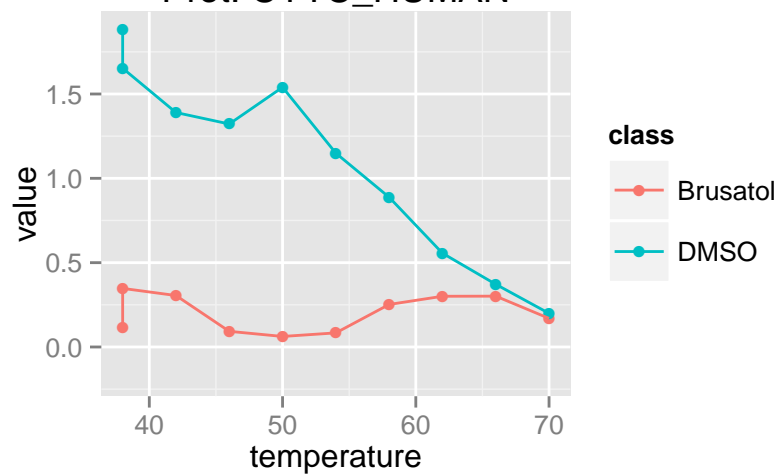
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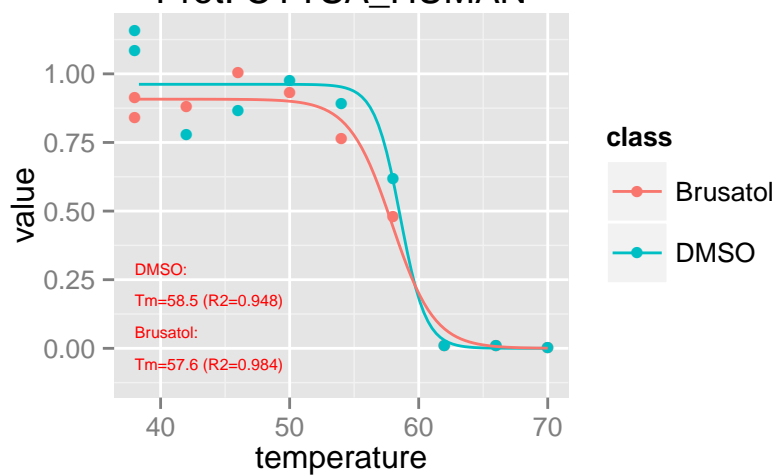
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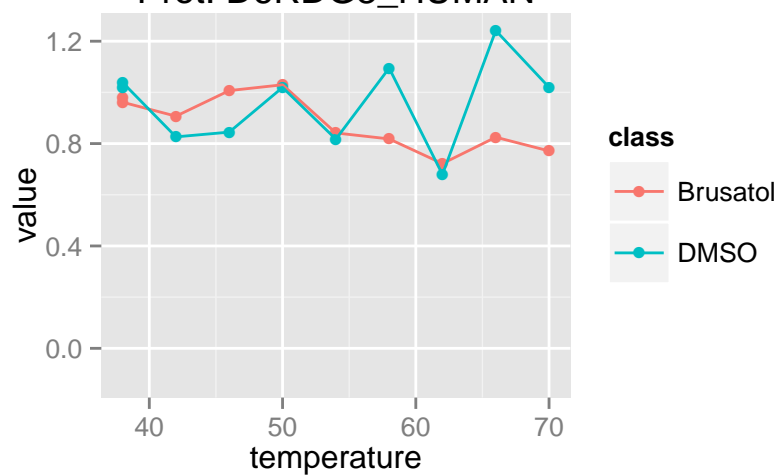
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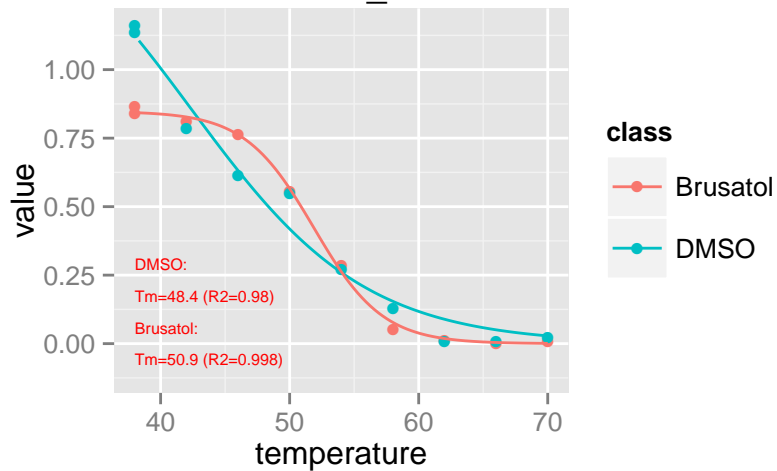
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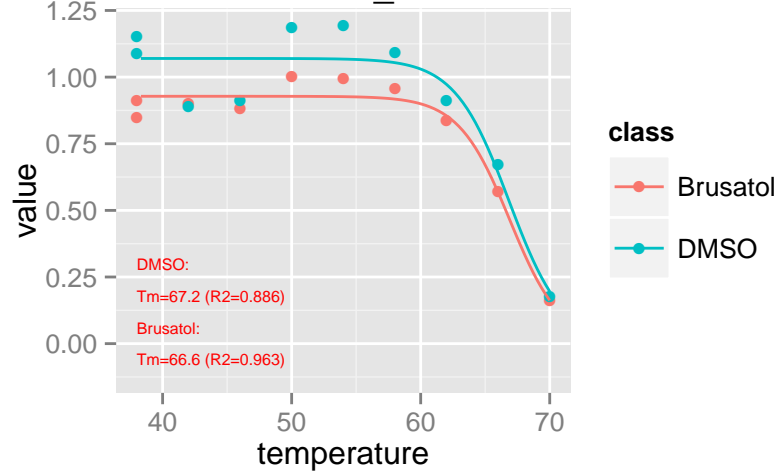
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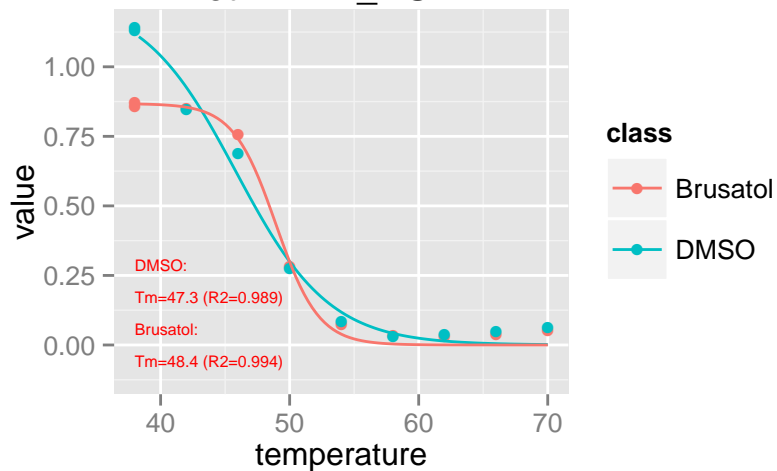
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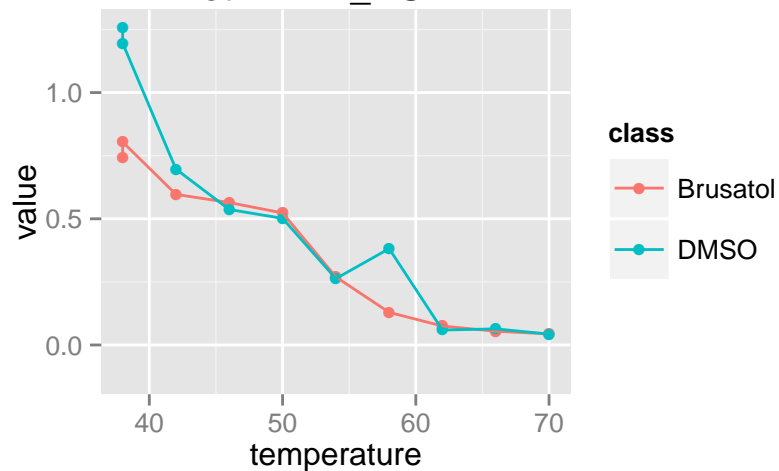
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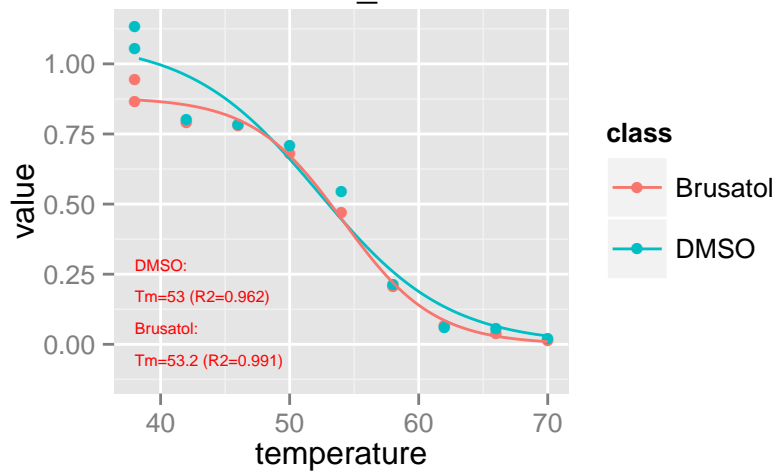
Prot: DBNL_HUMAN



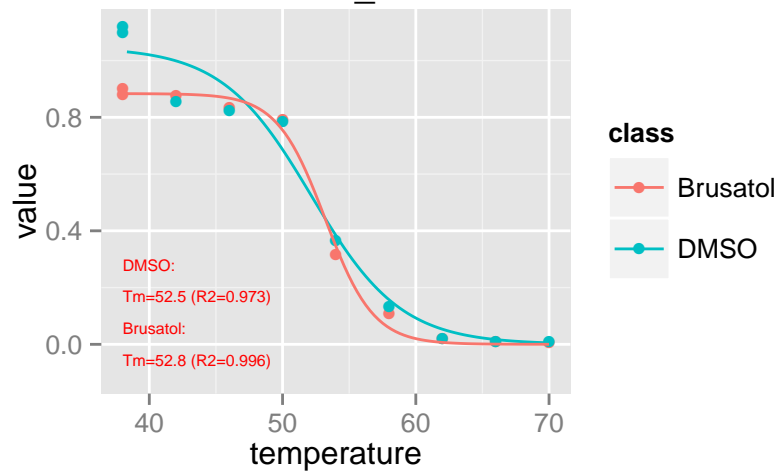
Prot: DBPA_HUMAN



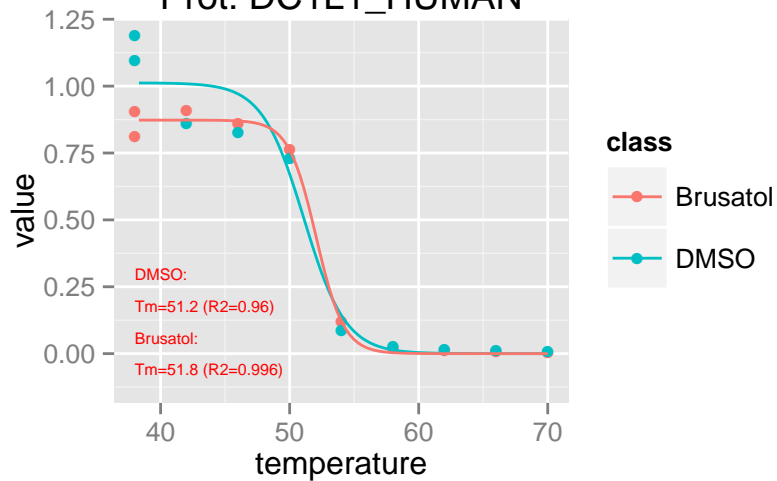
Prot: DBR1_HUMAN



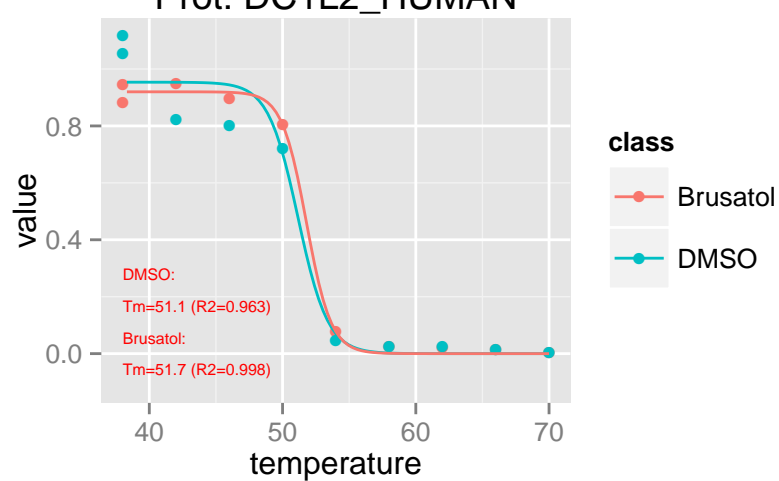
Prot: DC1I2_HUMAN



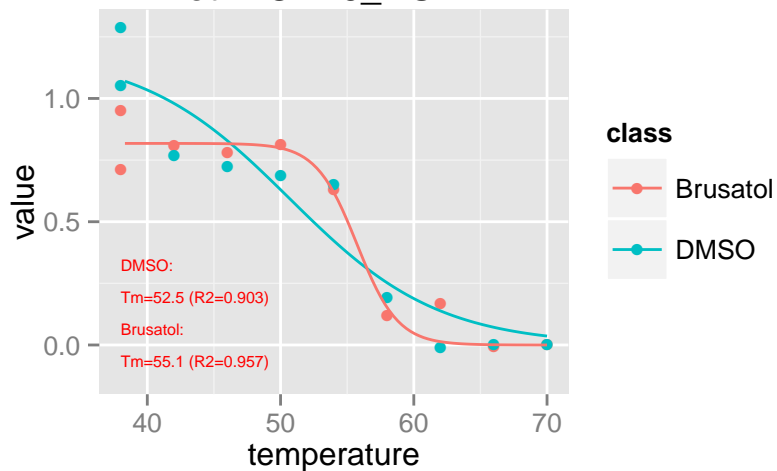
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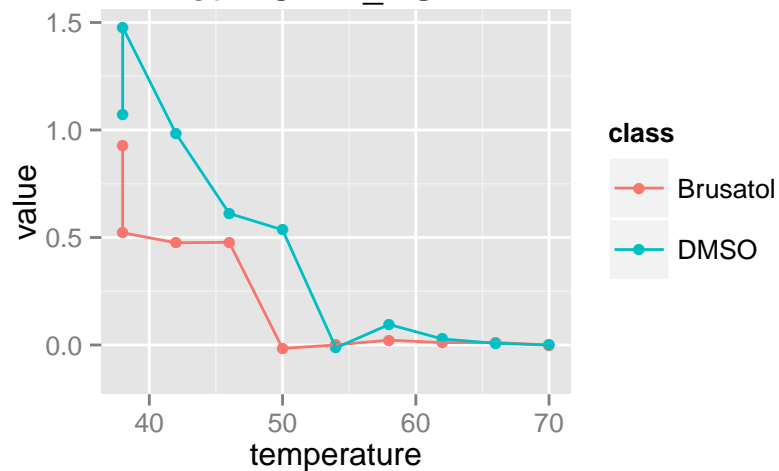
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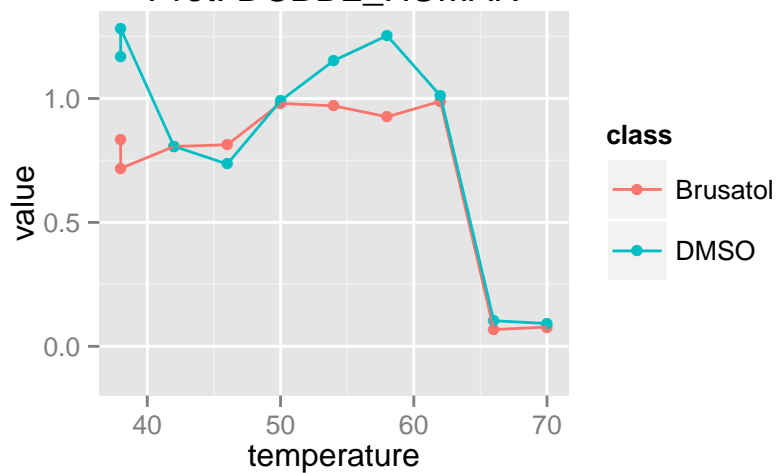
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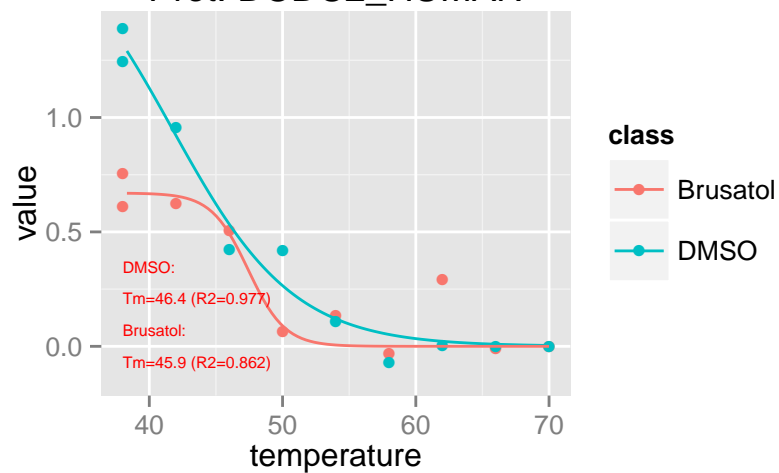
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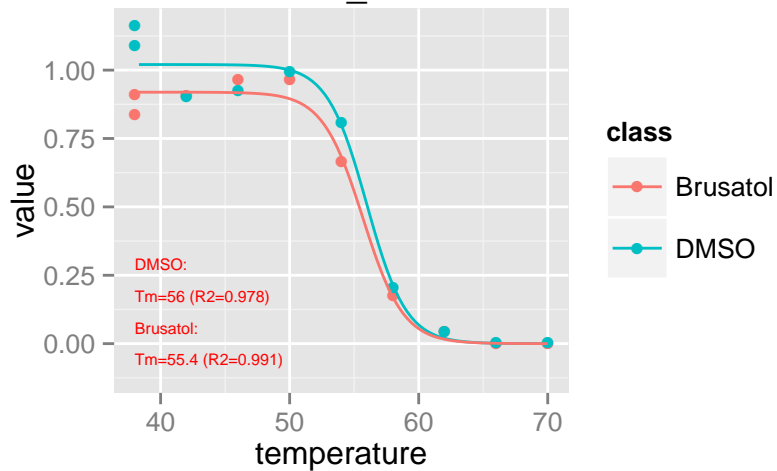
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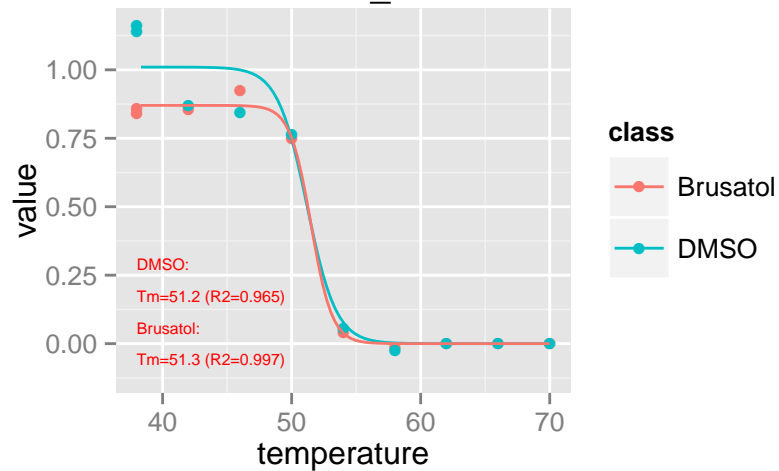
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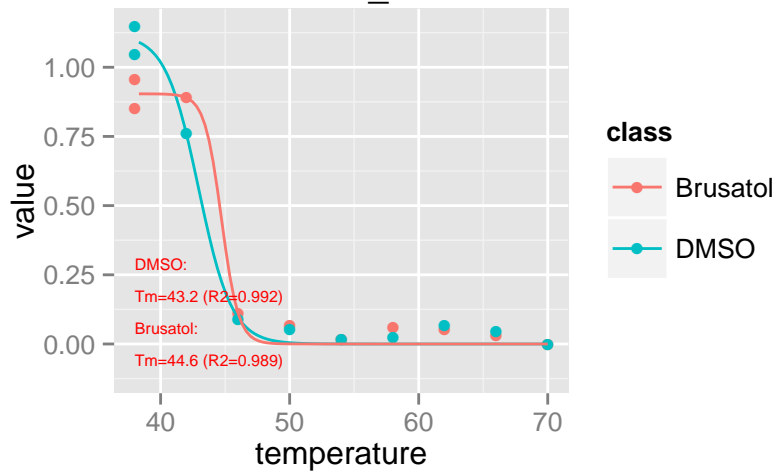
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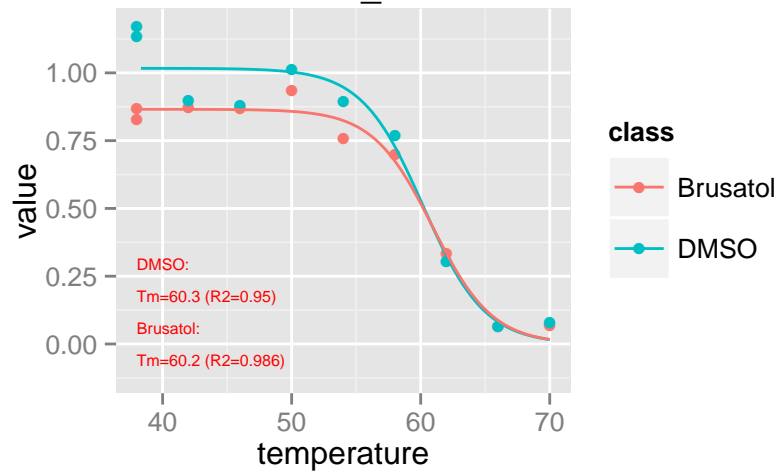
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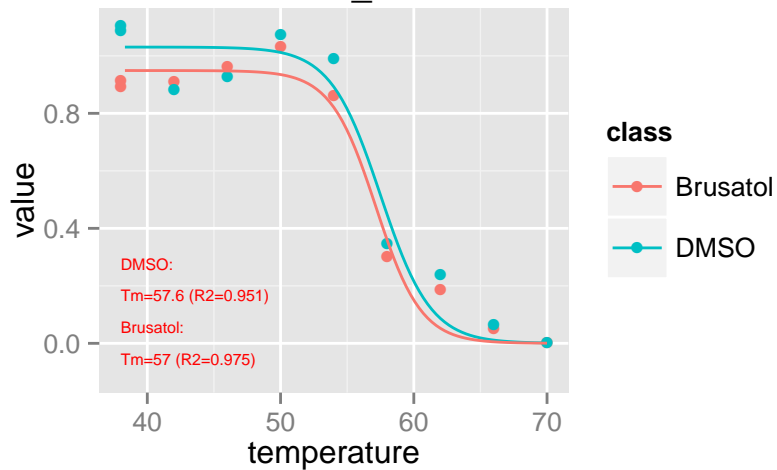
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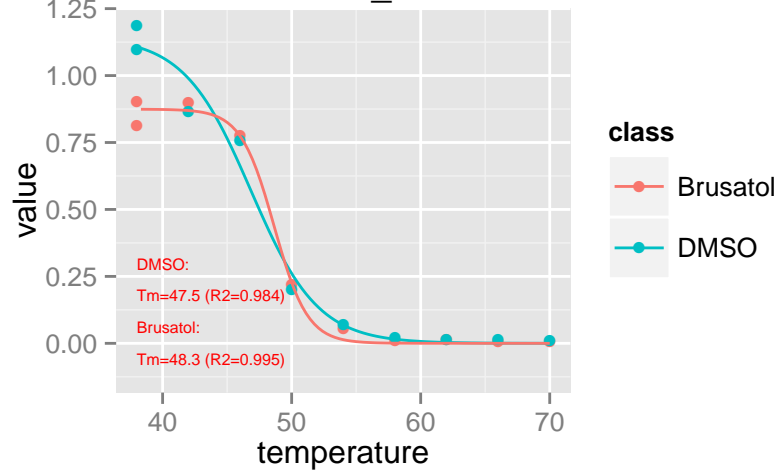
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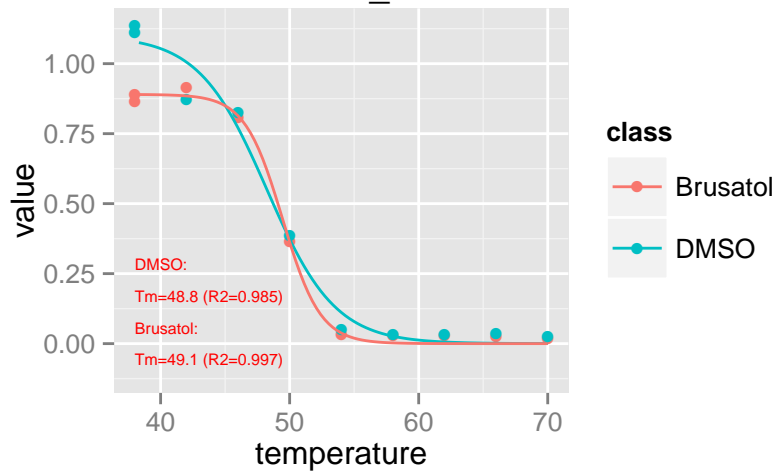
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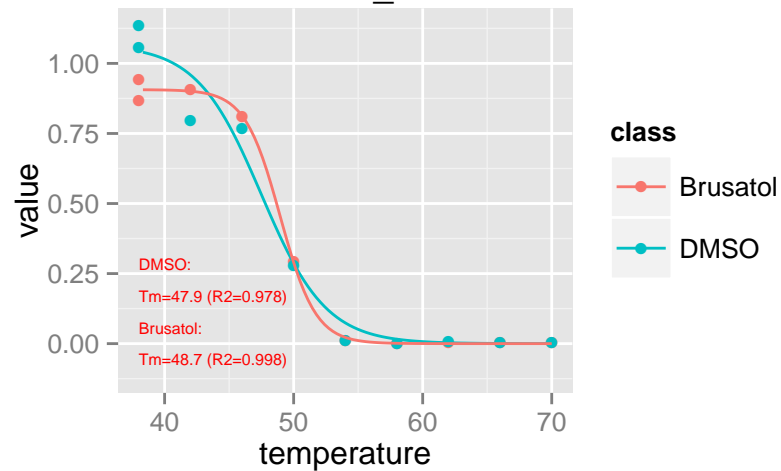
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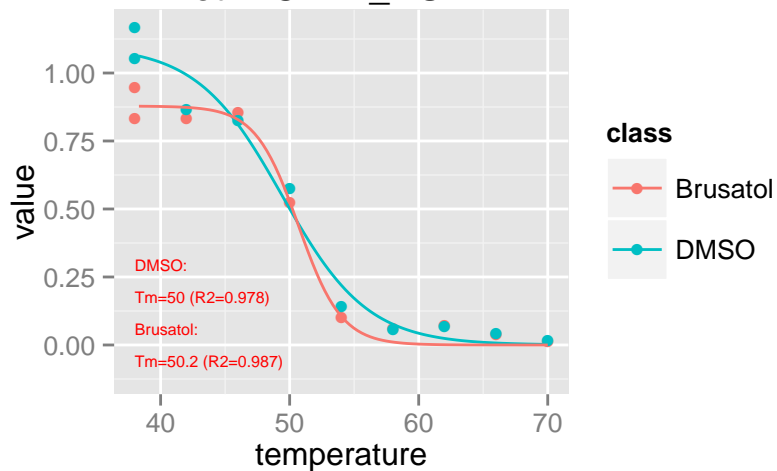
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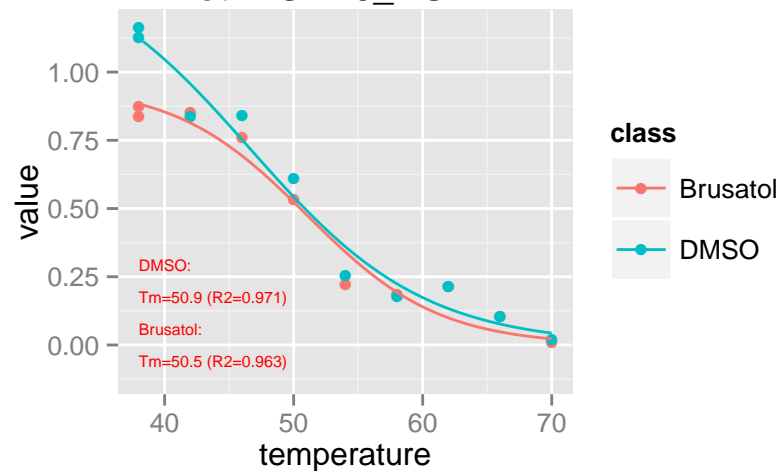
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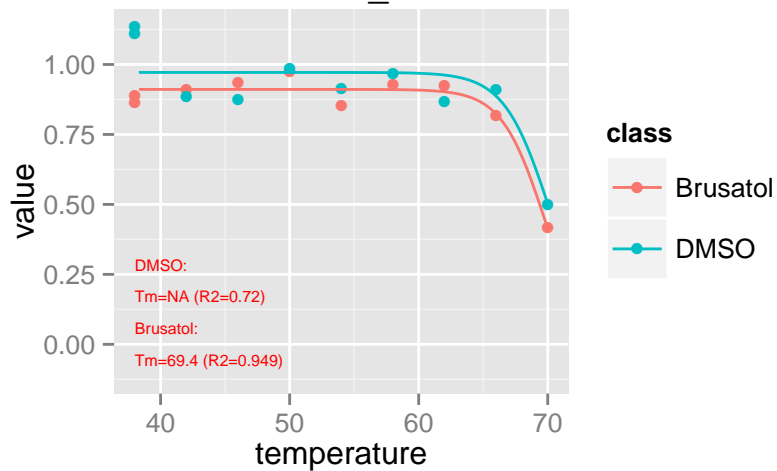
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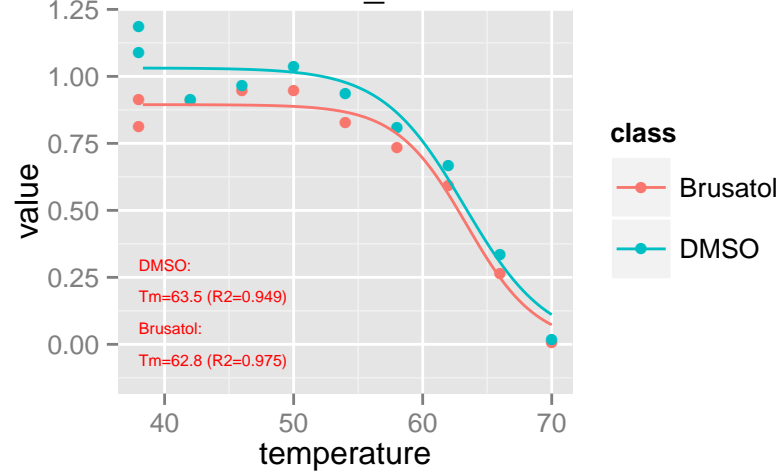
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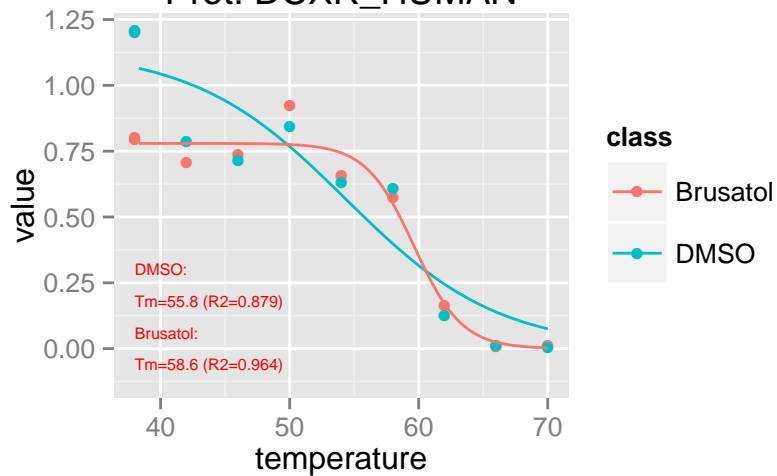
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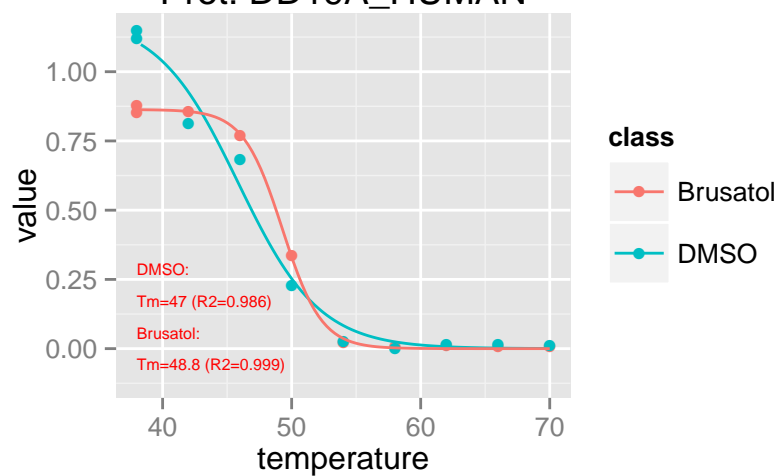
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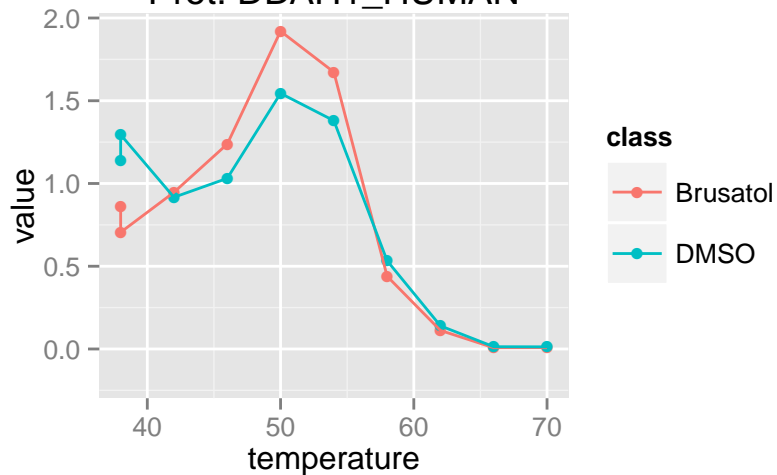
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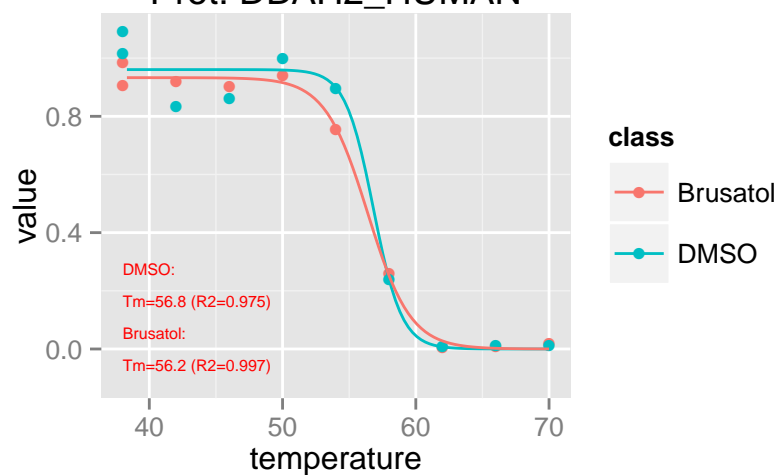
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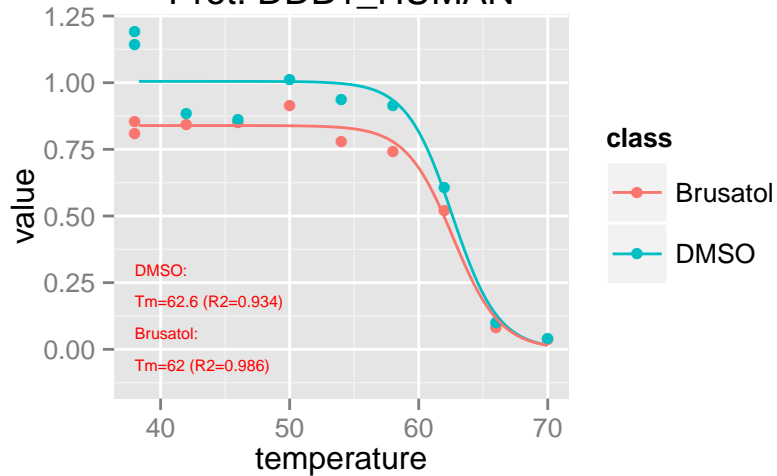
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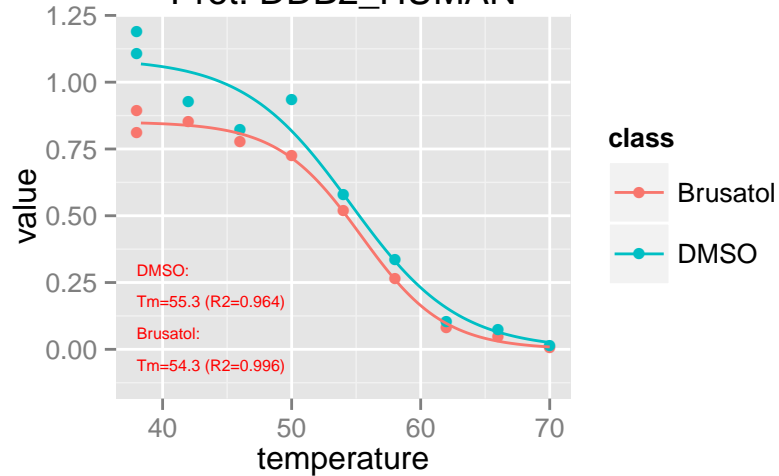
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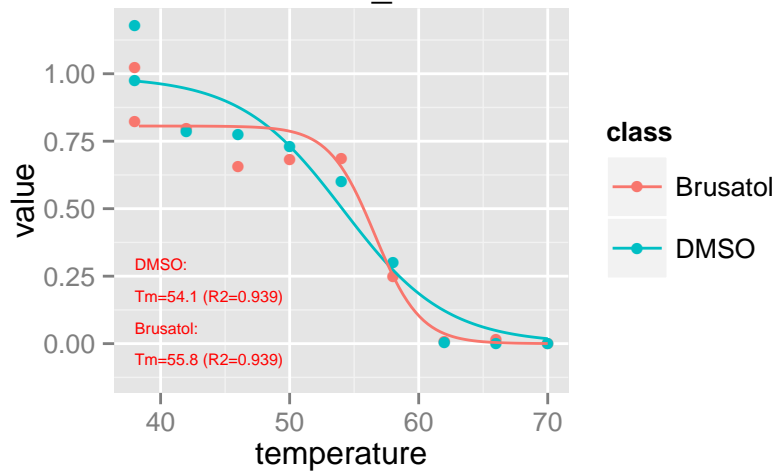
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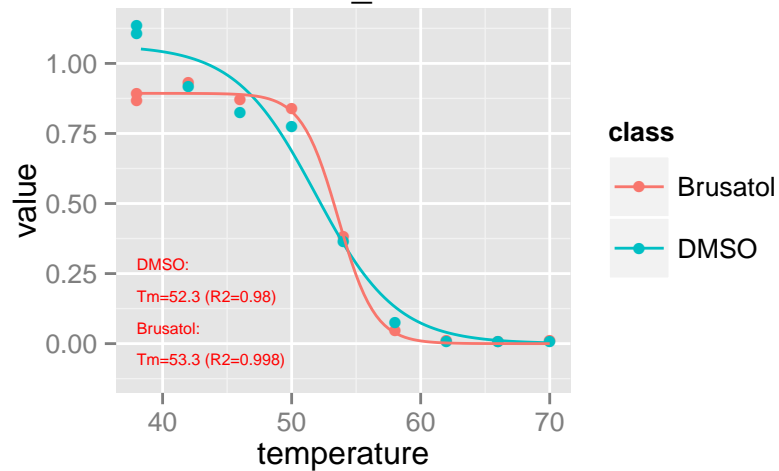
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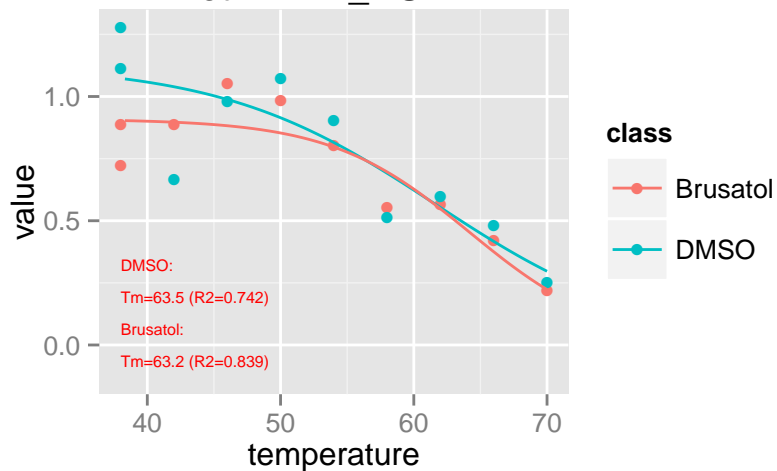
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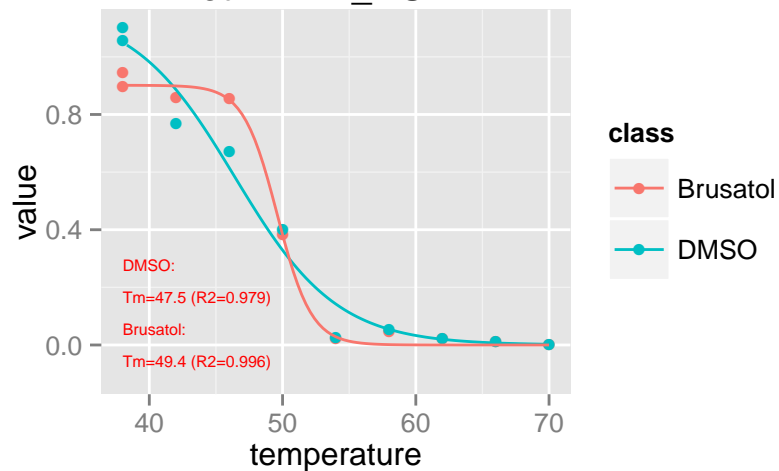
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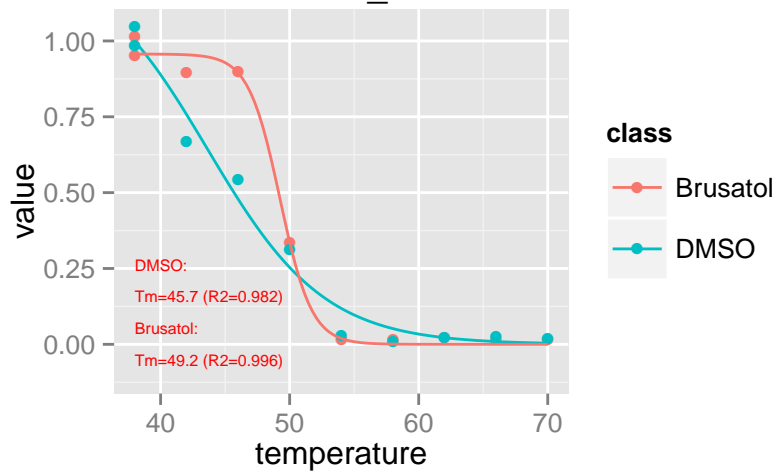
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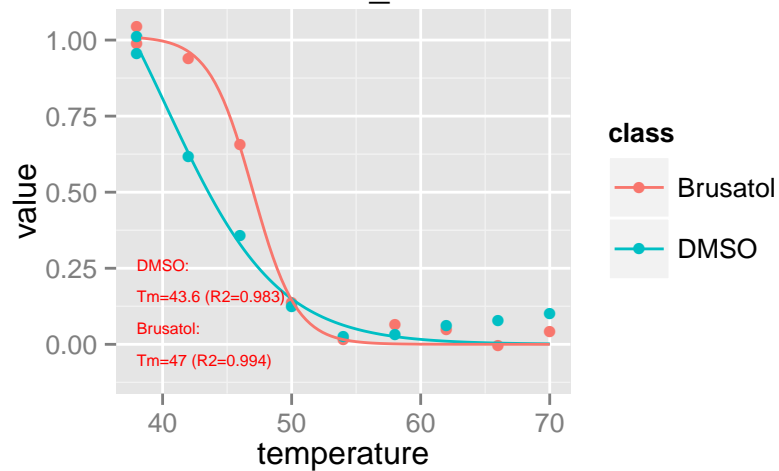
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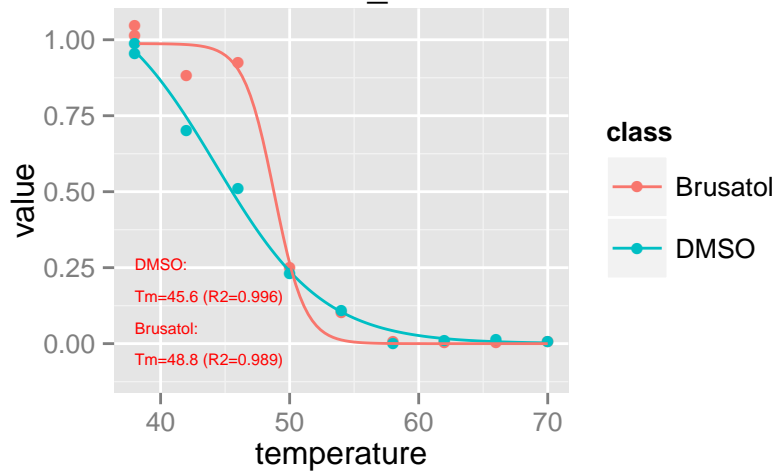
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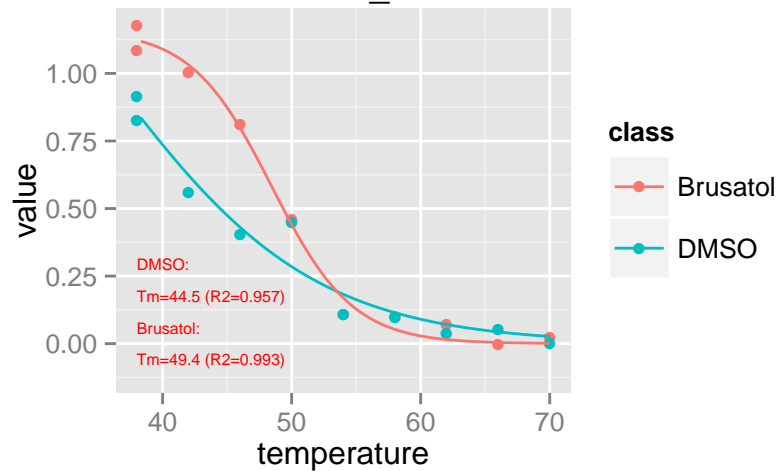
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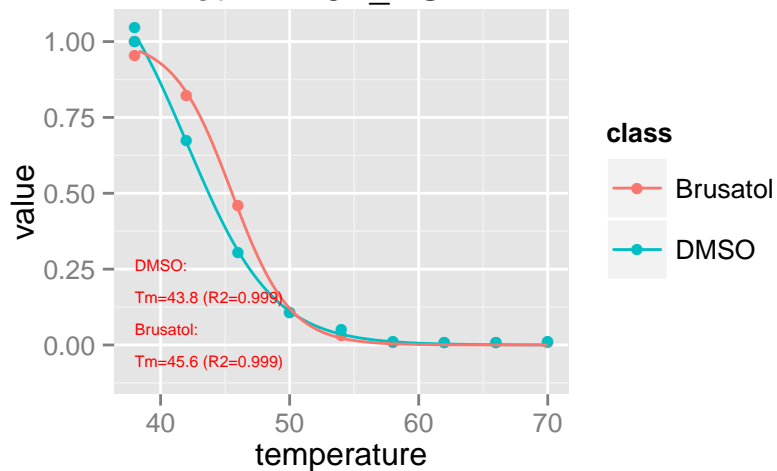
Prot: DDX21_HUMAN



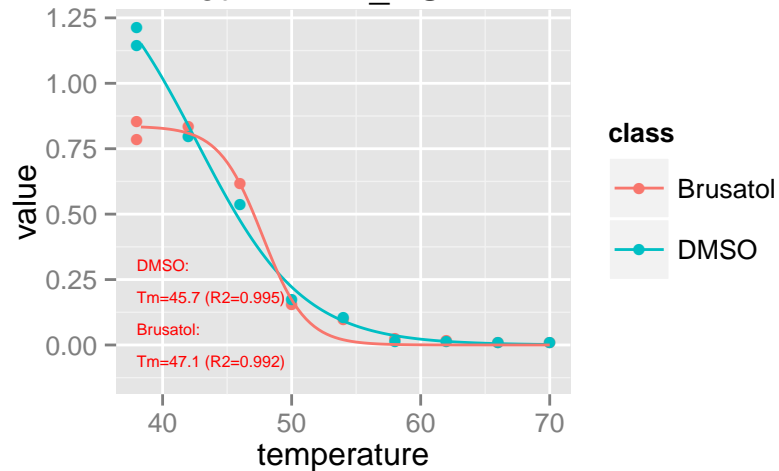
Prot: DDX23_HUMAN



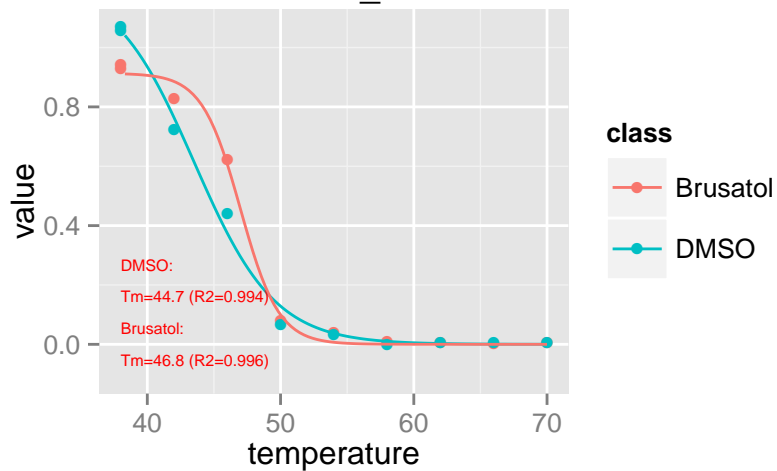
Prot: DDX3X_HUMAN



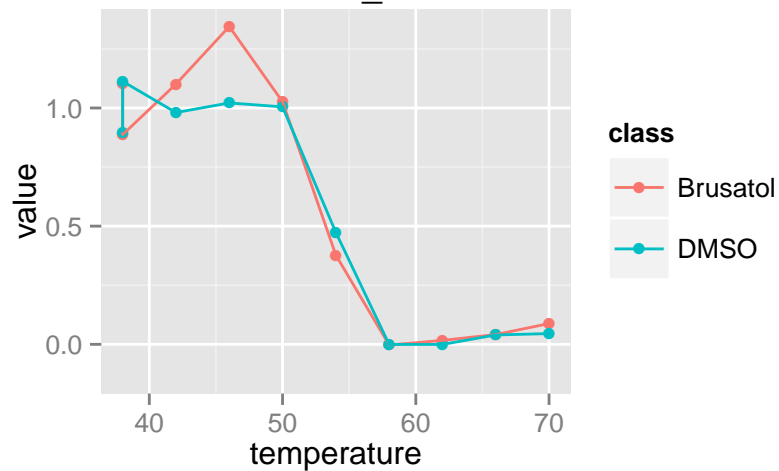
Prot: DDX42_HUMAN



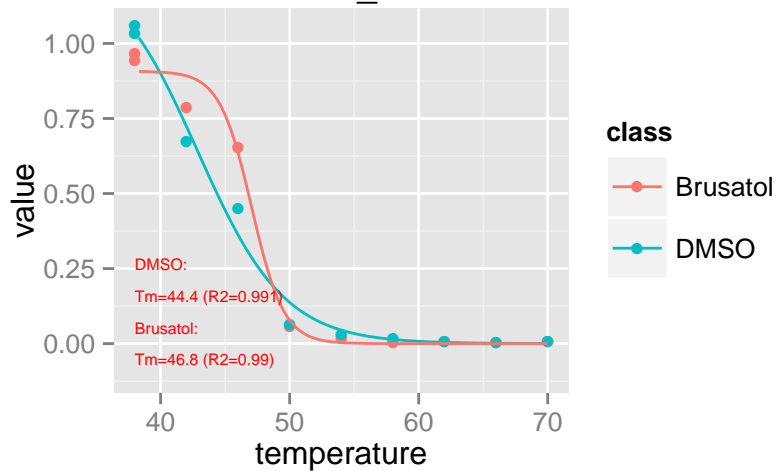
Prot: DDX46_HUMAN



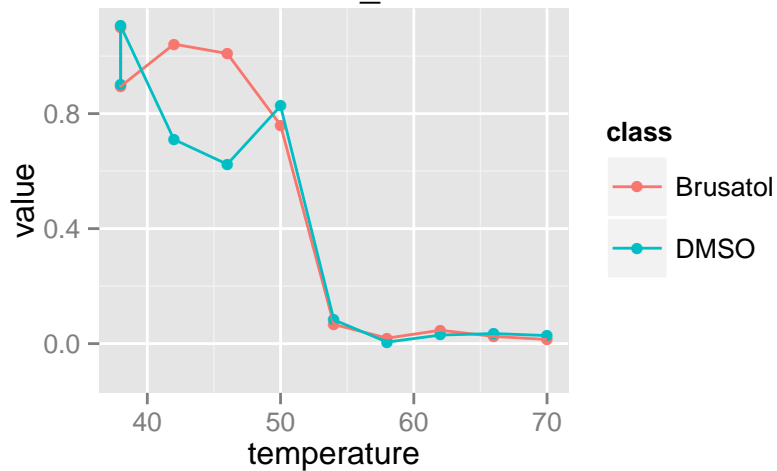
Prot: DDX49_HUMAN



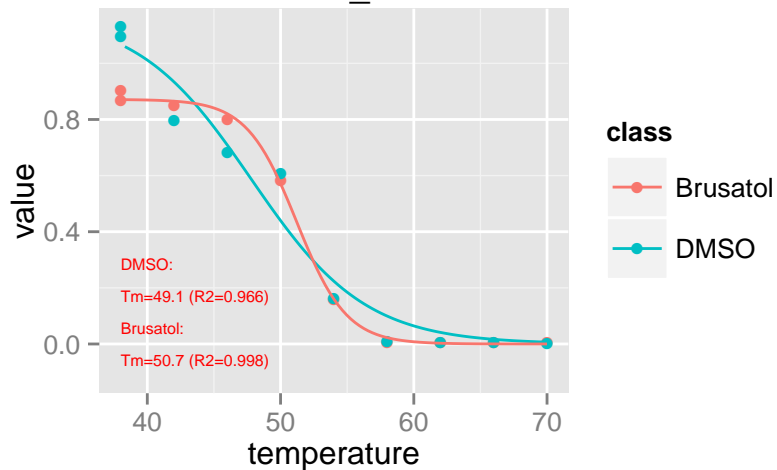
Prot: DDX5_HUMAN



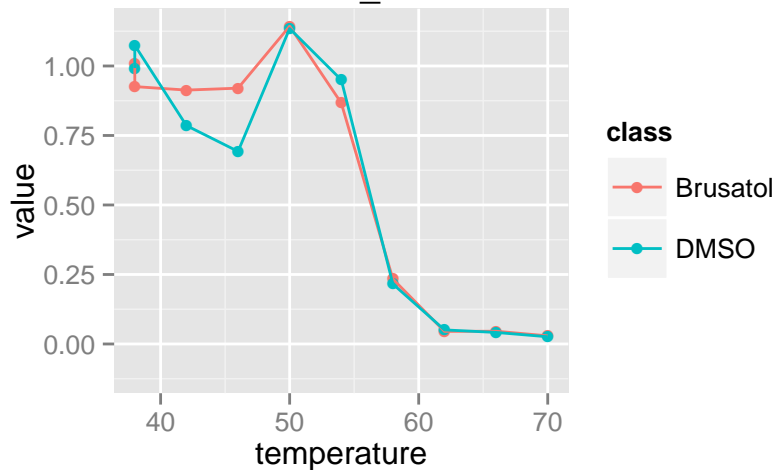
Prot: DDX56_HUMAN



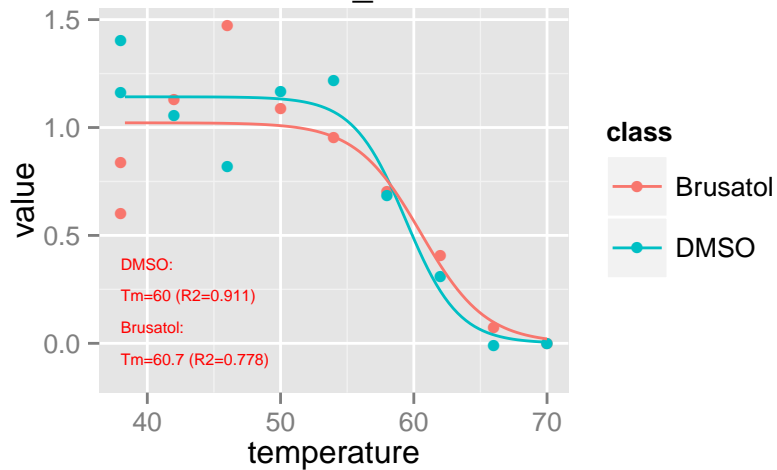
Prot: DDX6_HUMAN



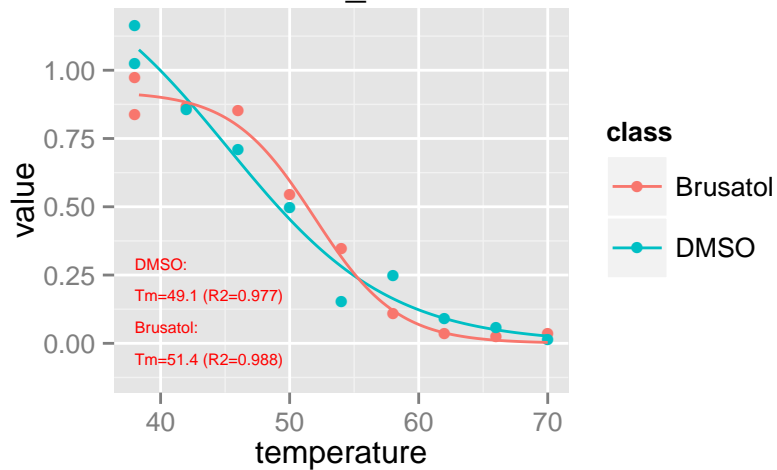
Prot: DECR_HUMAN



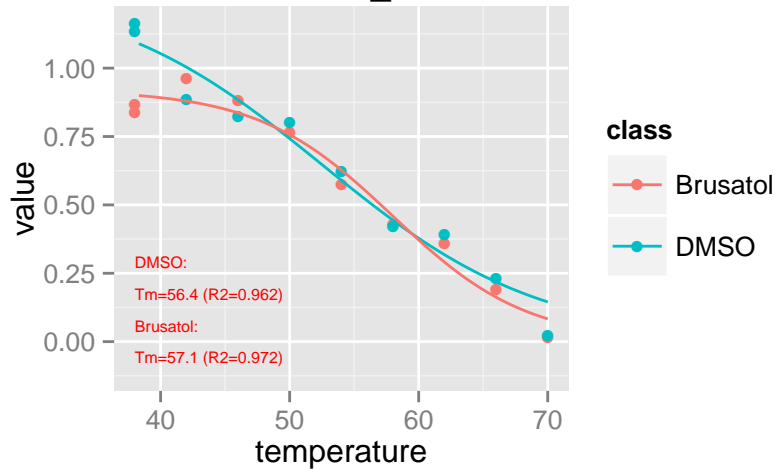
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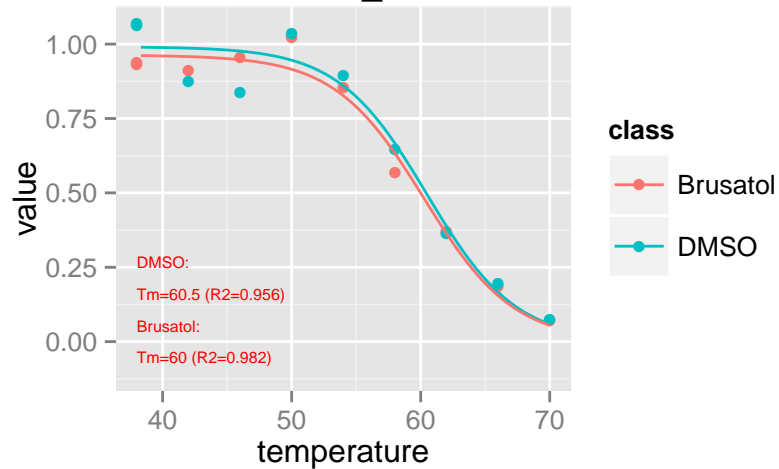
Prot: DEK_HUMAN



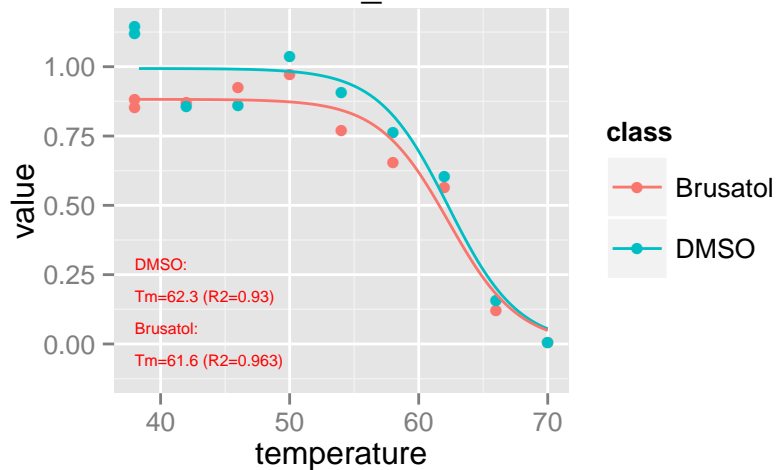
Prot: DEN4C_HUMAN



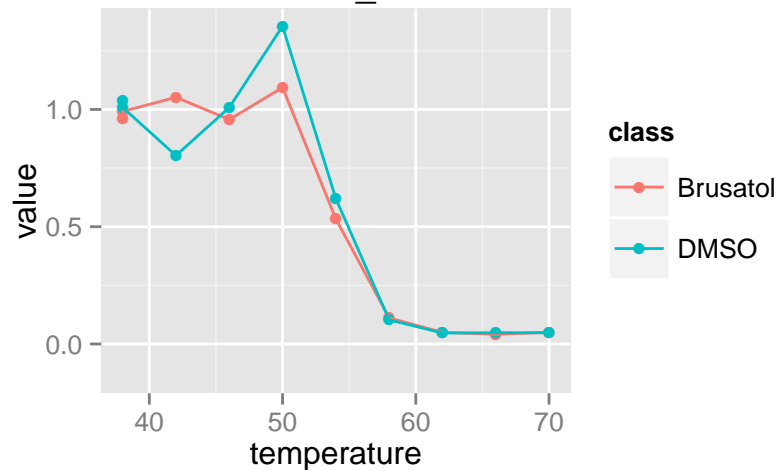
Prot: DENR_HUMAN



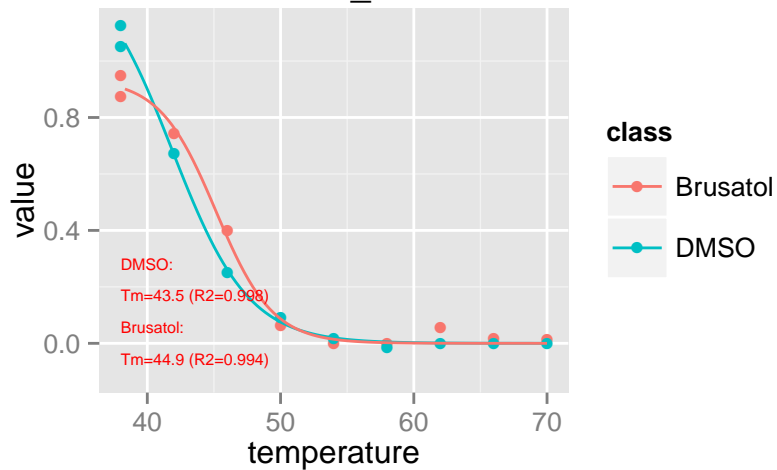
Prot: DEOC_HUMAN



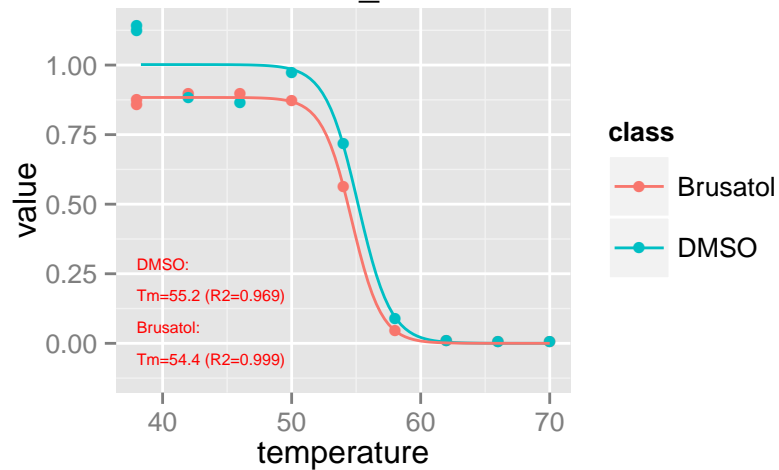
Prot: DESM_HUMAN



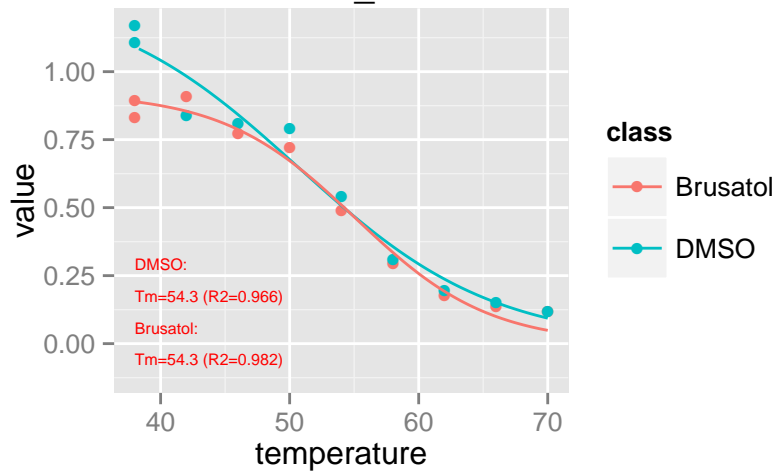
Prot: DESP_HUMAN



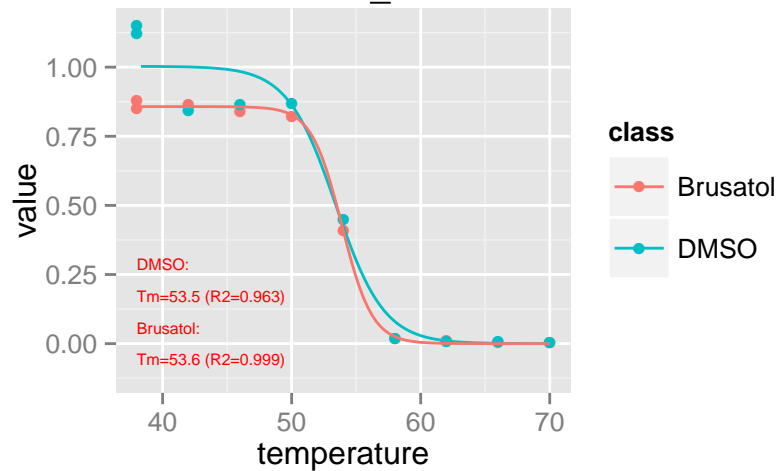
Prot: DEST_HUMAN



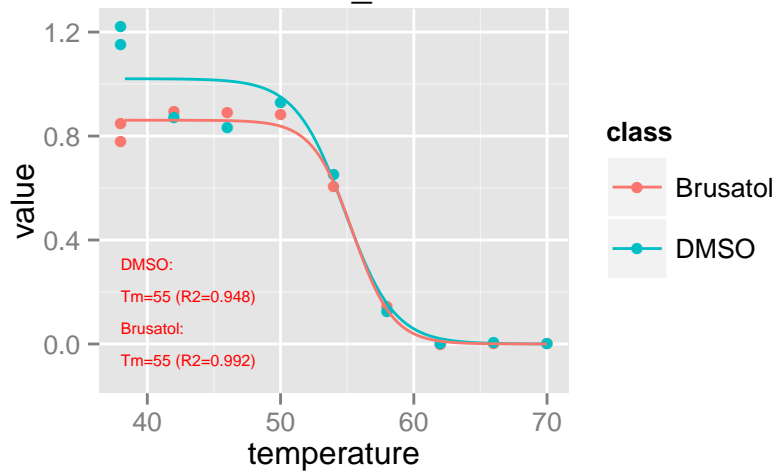
Prot: DFFA_HUMAN



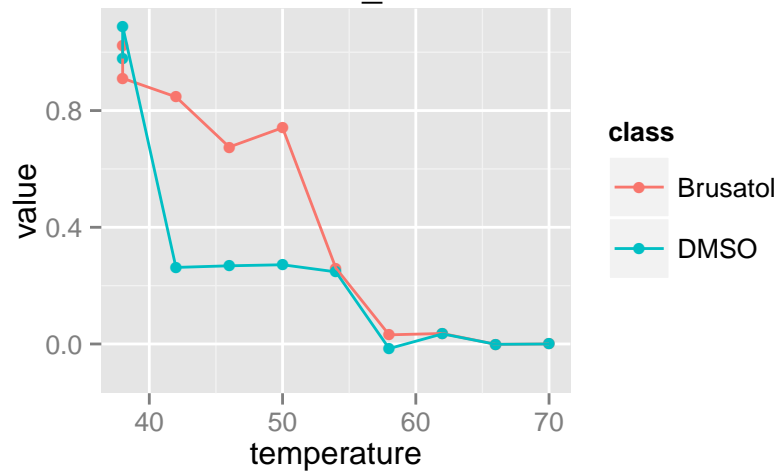
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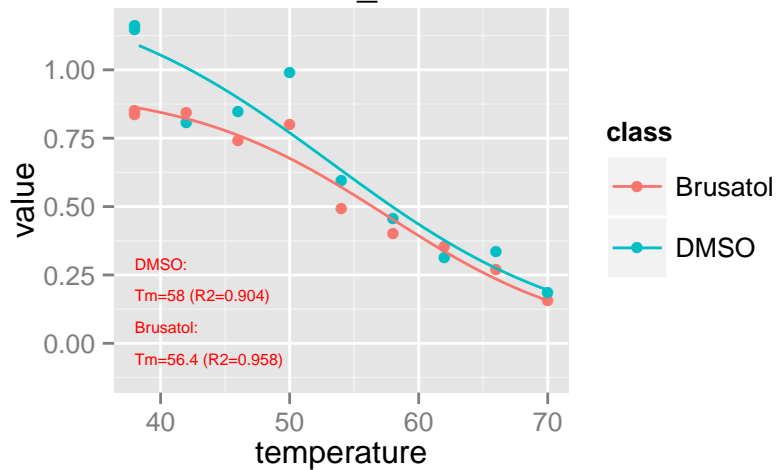
Prot: DHAK_HUMAN



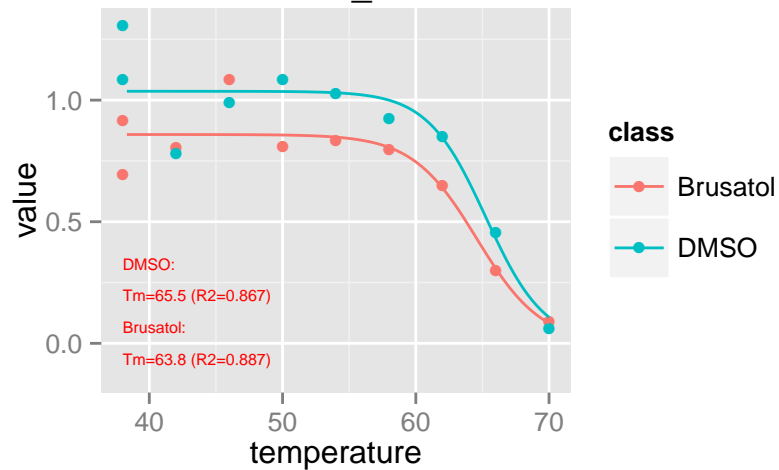
Prot: DHB11_HUMAN



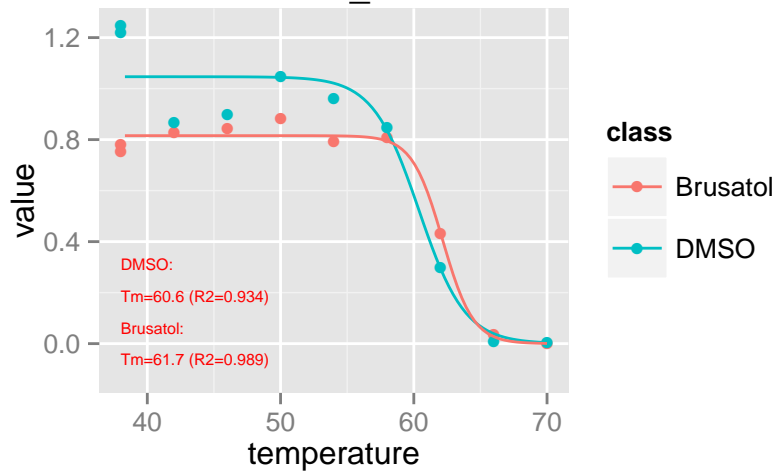
Prot: DHB4_HUMAN



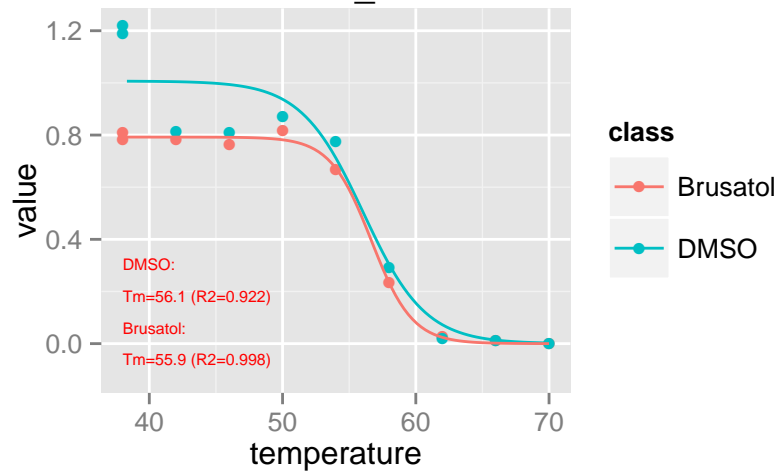
Prot: DHB8_HUMAN



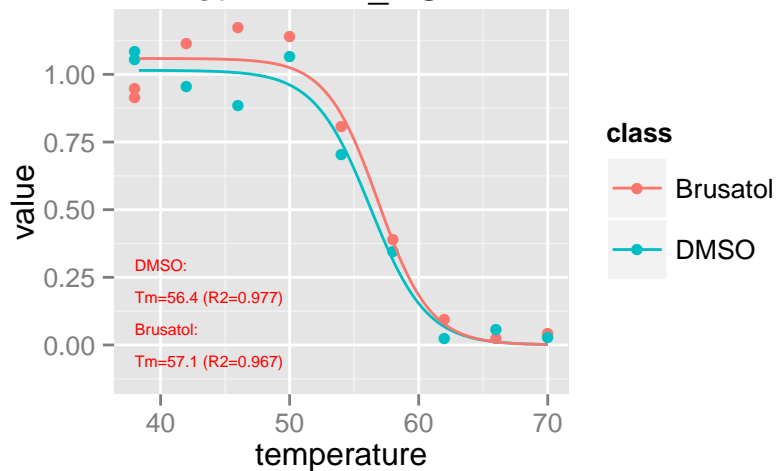
Prot: DHE3_HUMAN



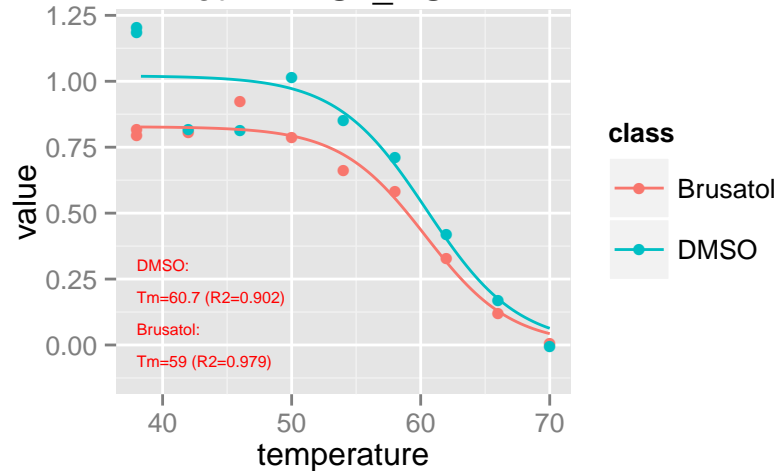
Prot: DHPR_HUMAN



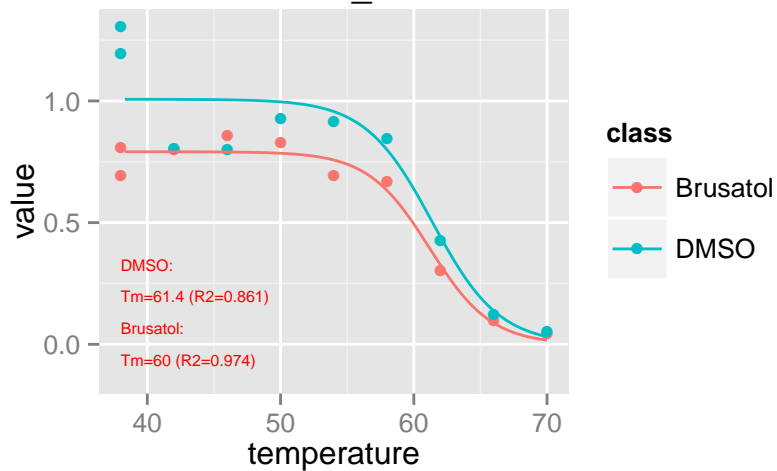
Prot: DHR11_HUMAN



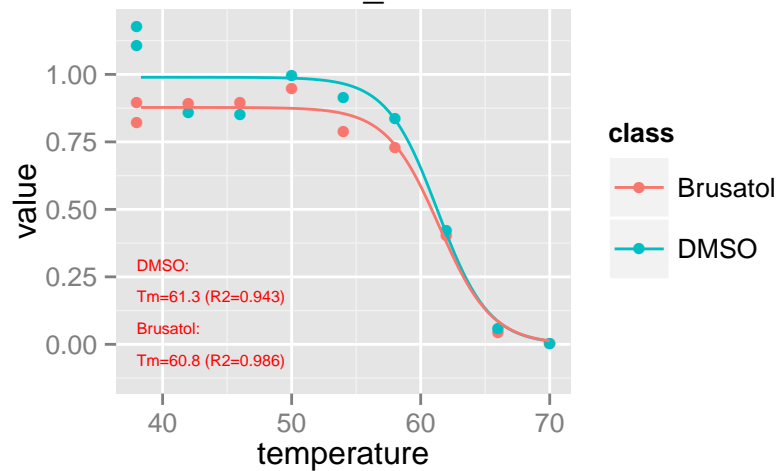
Prot: DHRS4_HUMAN



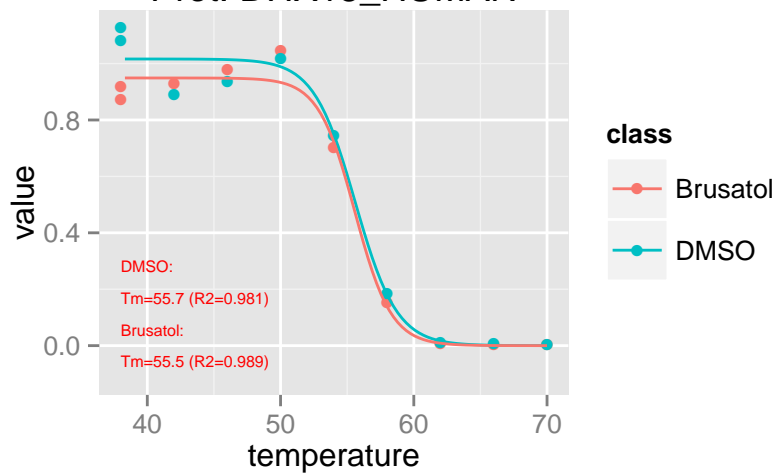
Prot: DHSA_HUMAN



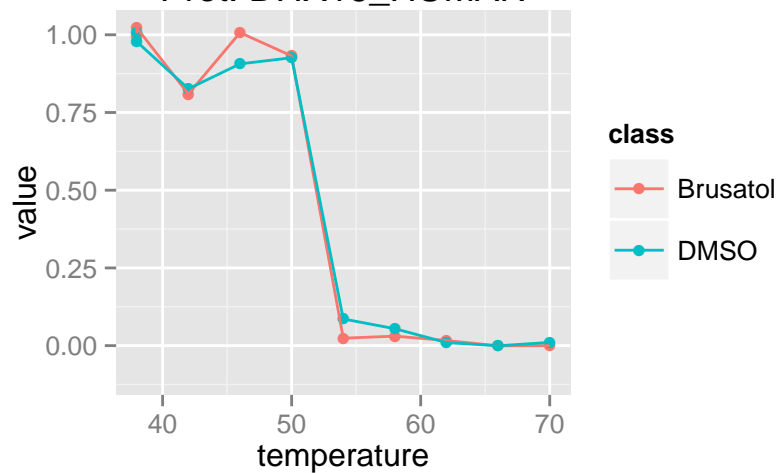
Prot: DHSO_HUMAN



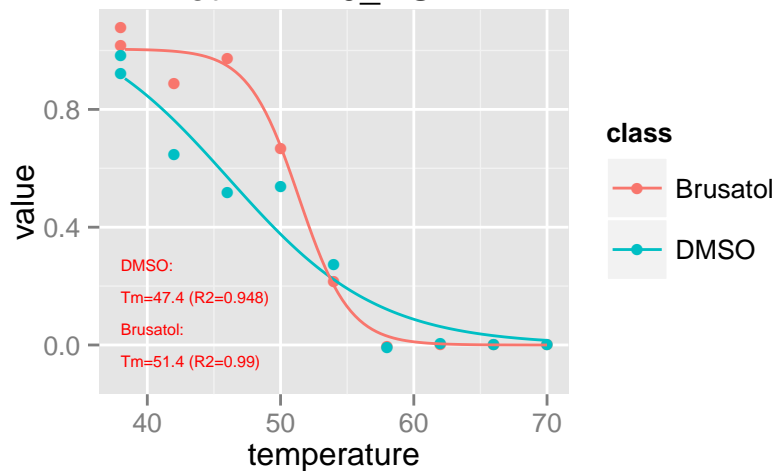
Prot: DHX15_HUMAN



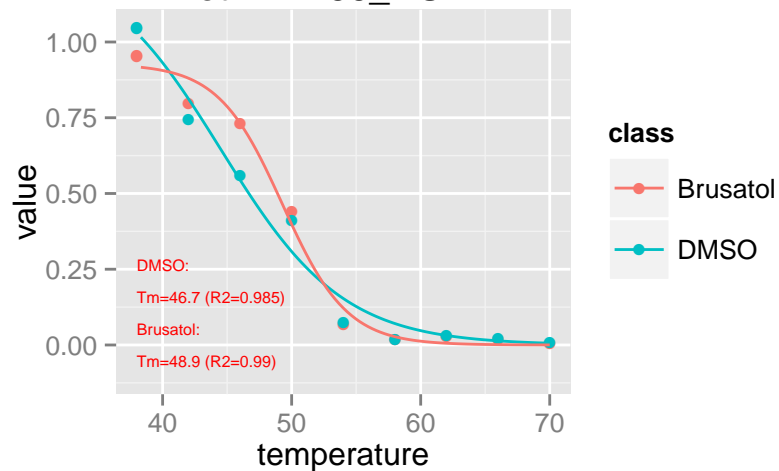
Prot: DHX16_HUMAN



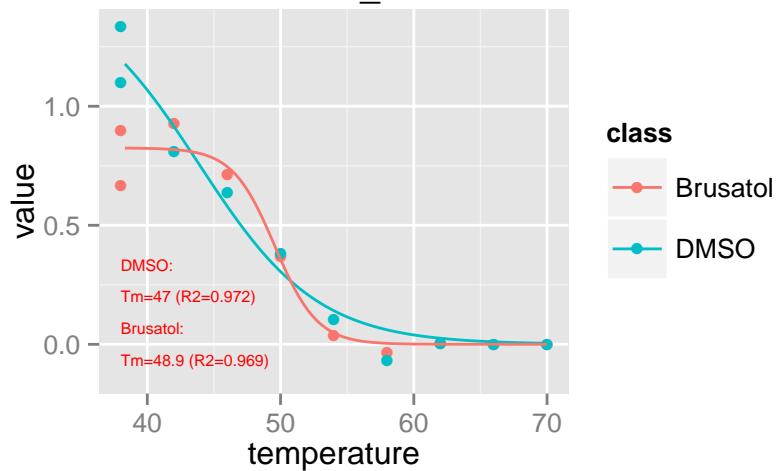
Prot: DHX29_HUMAN



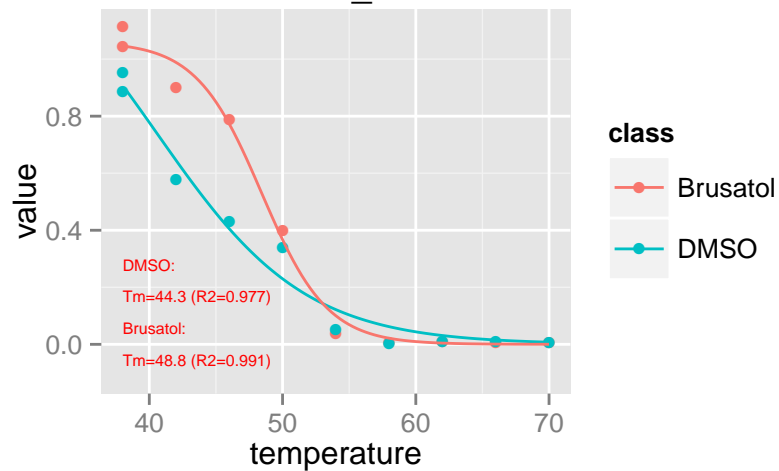
Prot: DHX36_HUMAN



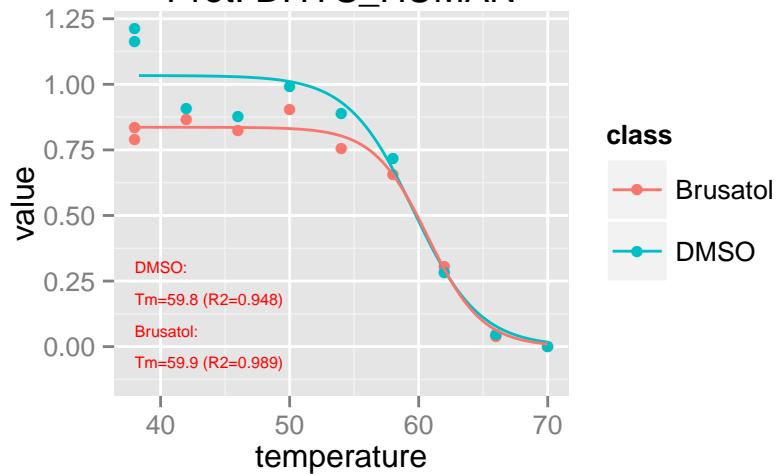
Prot: DHX57_HUMAN



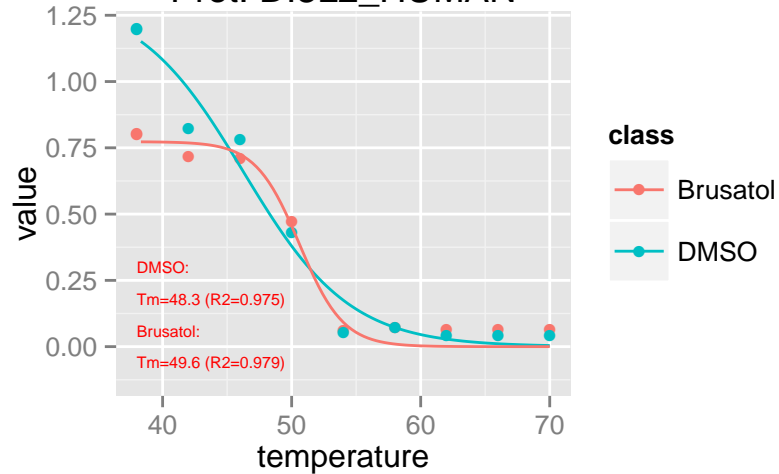
Prot: DHX9_HUMAN



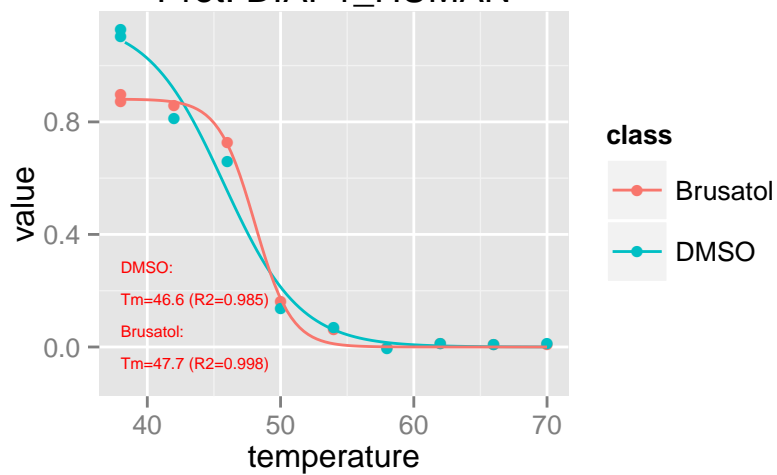
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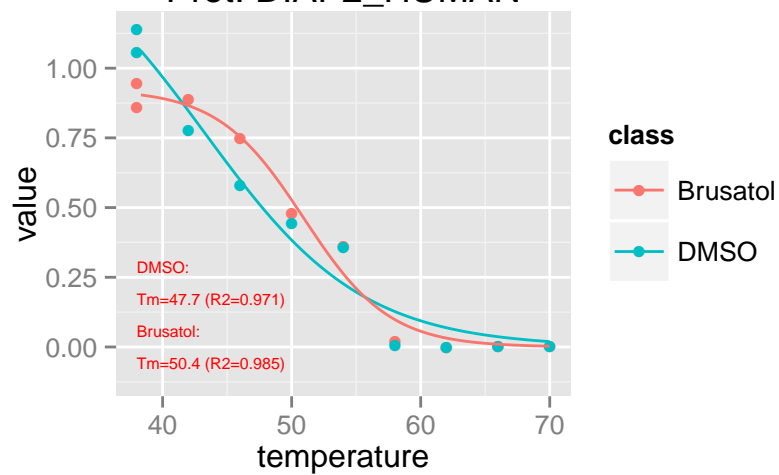
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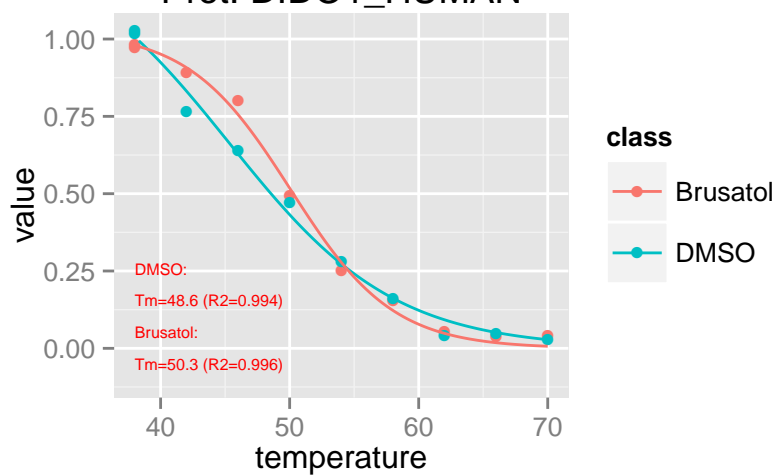
Prot: DIAP1_HUMAN



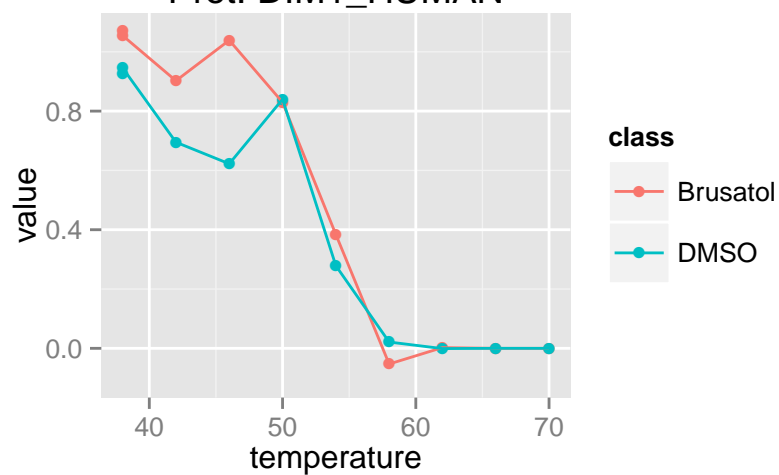
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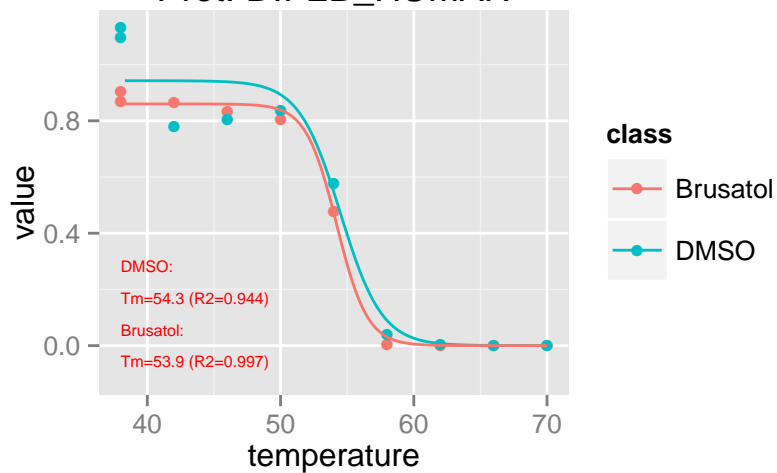
Prot: DIDO1_HUMAN



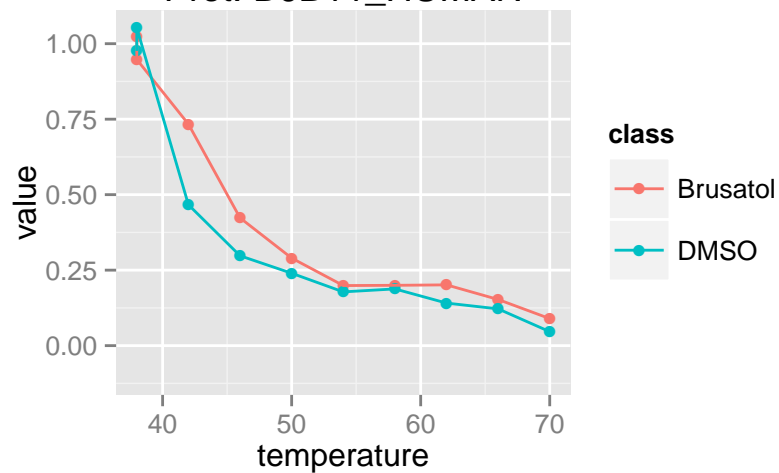
Prot: DIM1_HUMAN



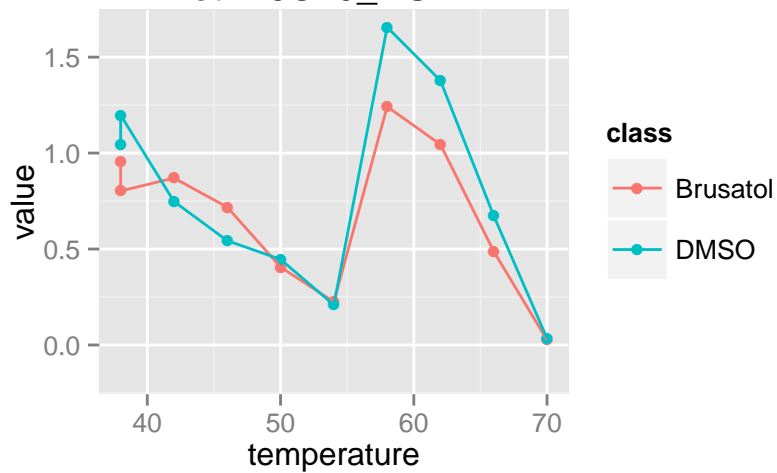
Prot: DIP2B_HUMAN



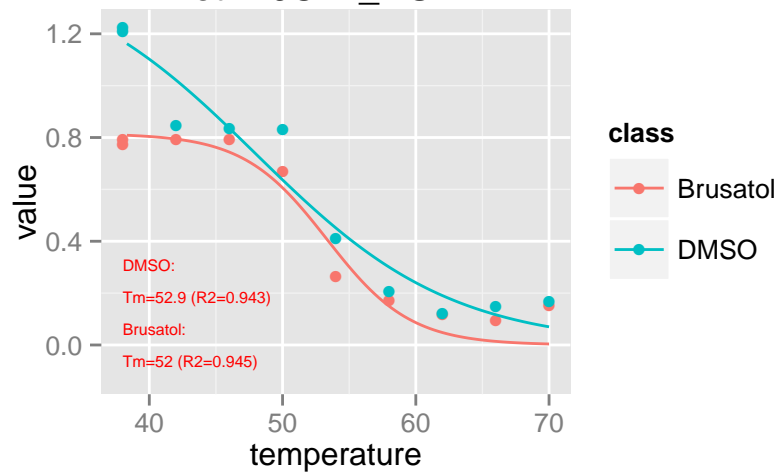
Prot: DJB11_HUMAN



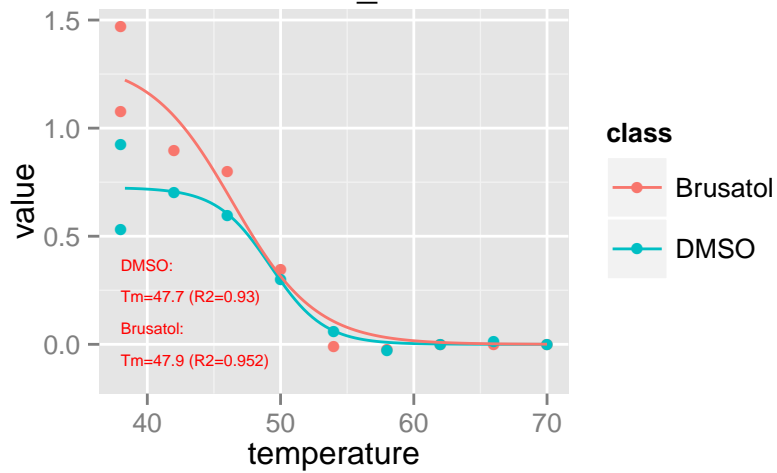
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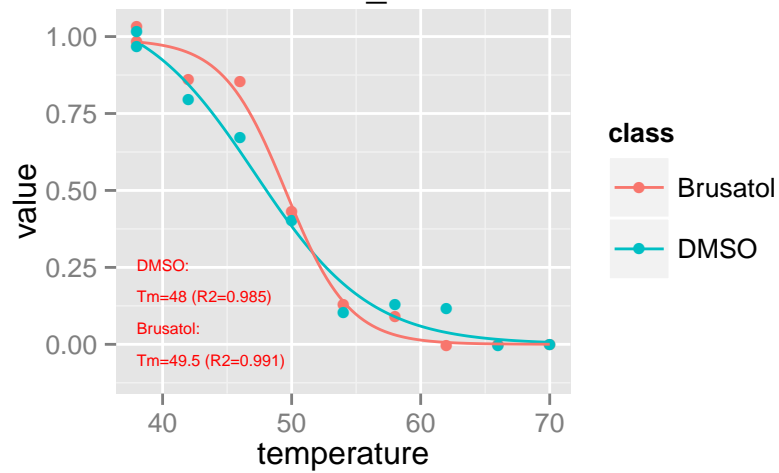
Prot: DJC12_HUMAN



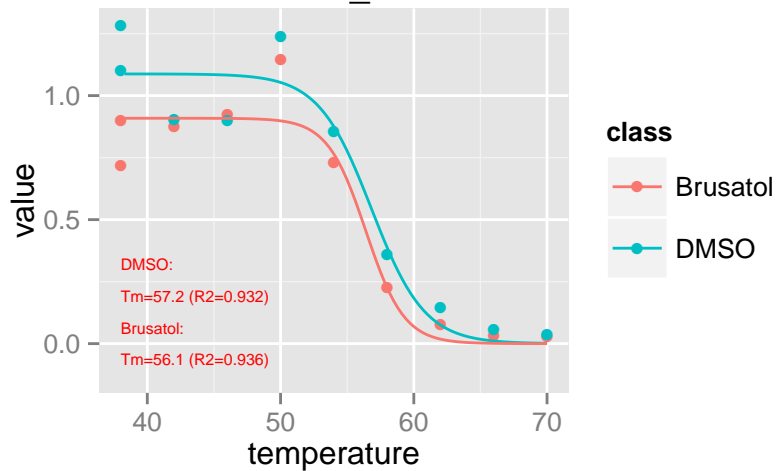
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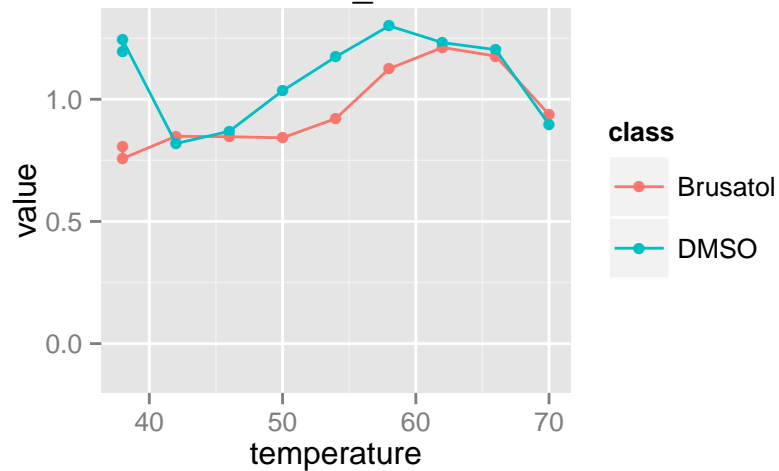
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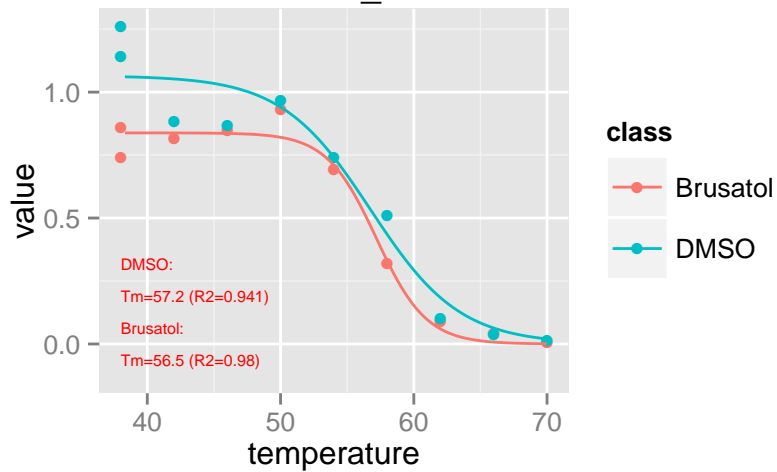
Prot: DKC1_HUMAN



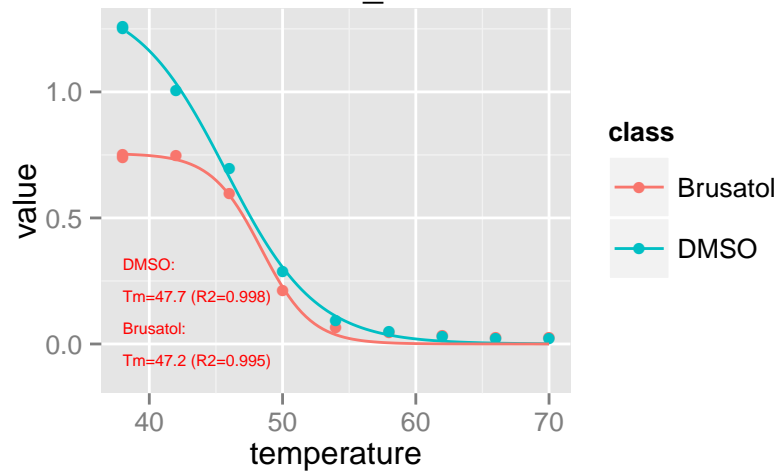
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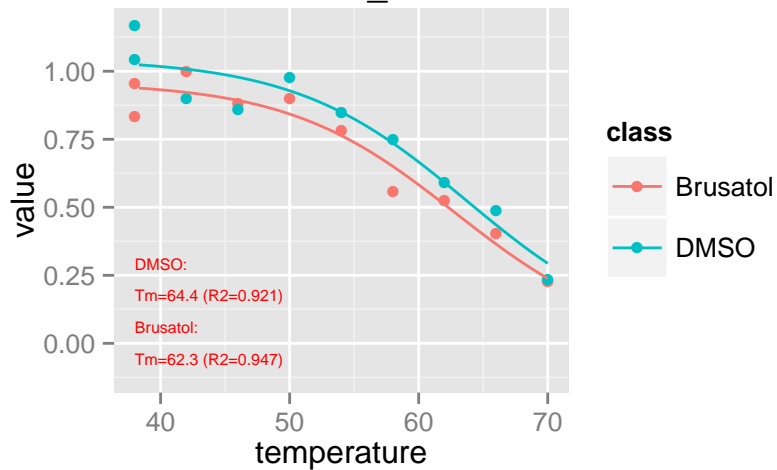
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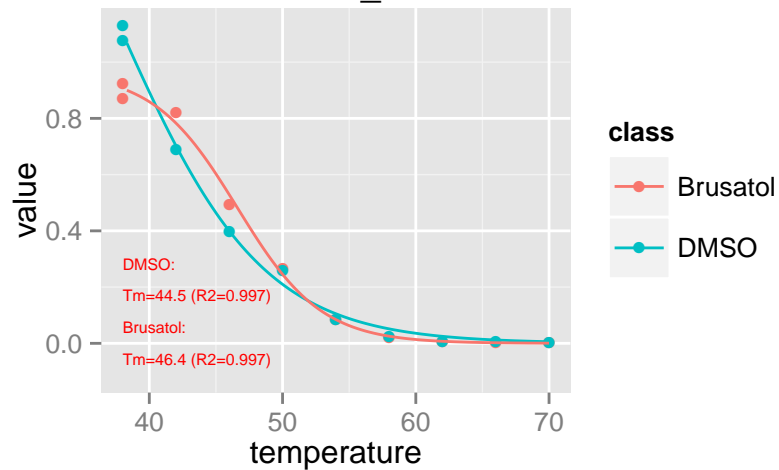
Prot: DLGP5_HUMAN



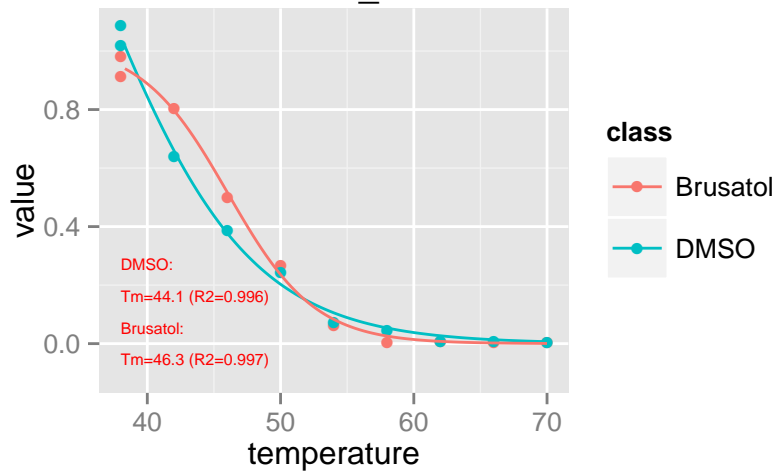
Prot: DLRB1_HUMAN



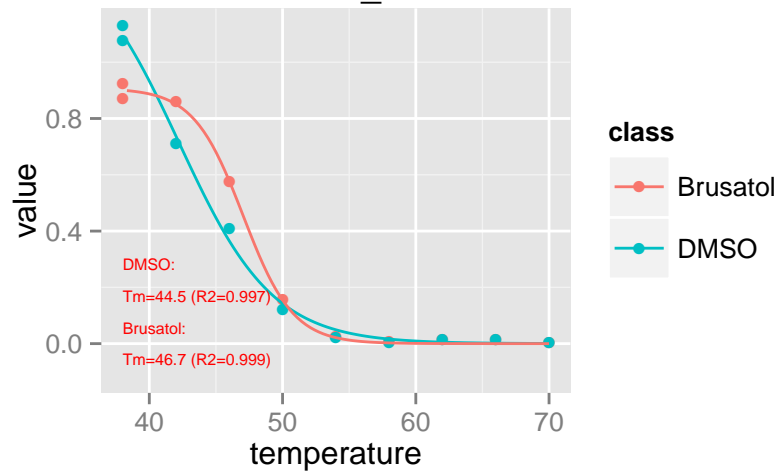
Prot: DNJA1_HUMAN



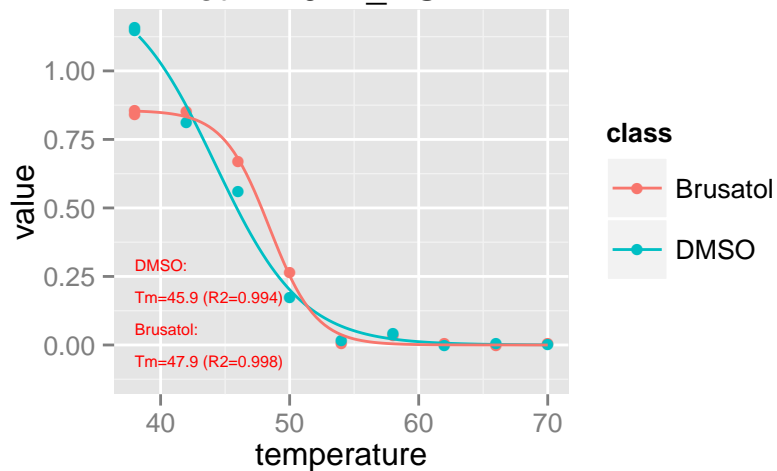
Prot: DNJA2_HUMAN



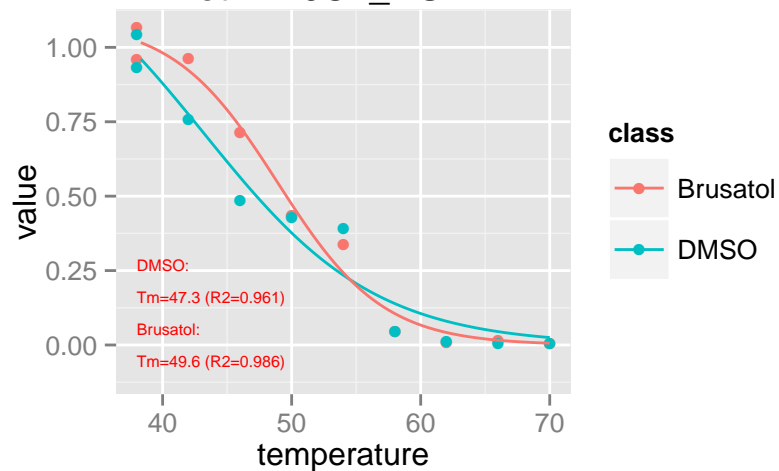
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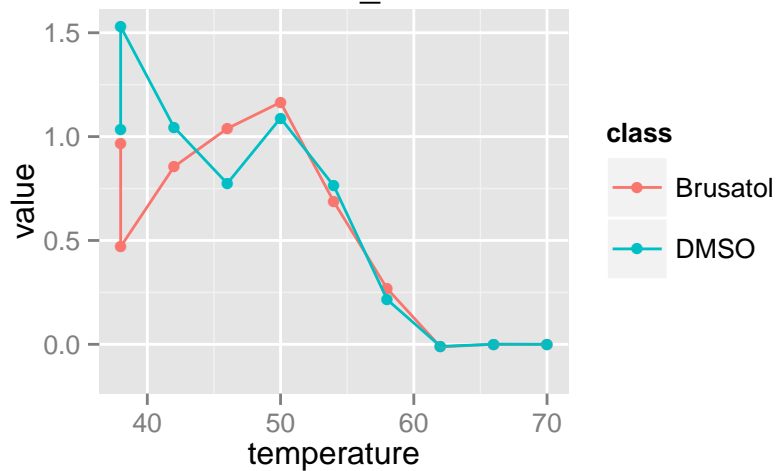
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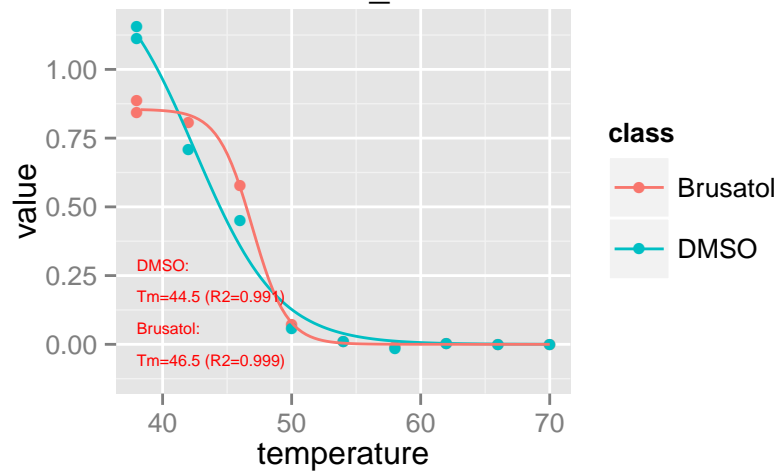
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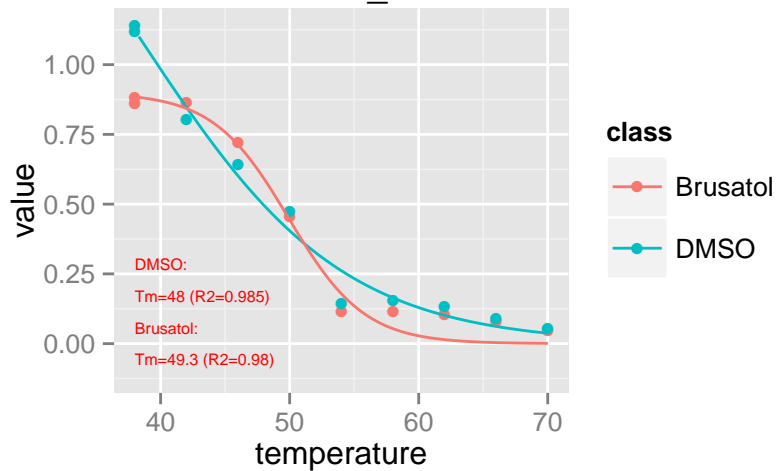
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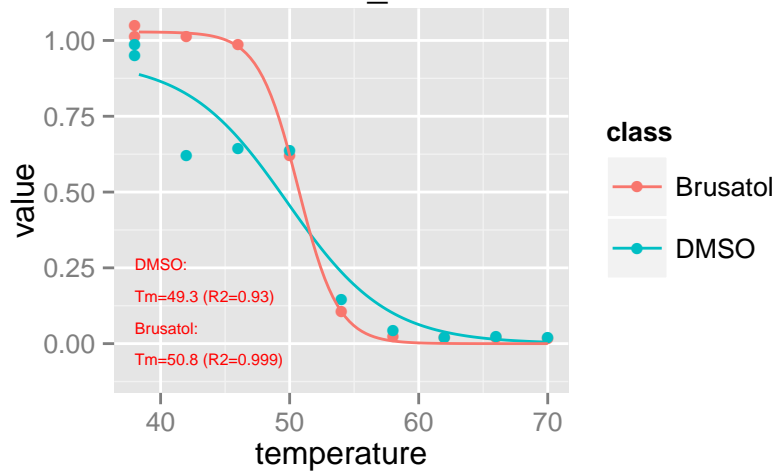
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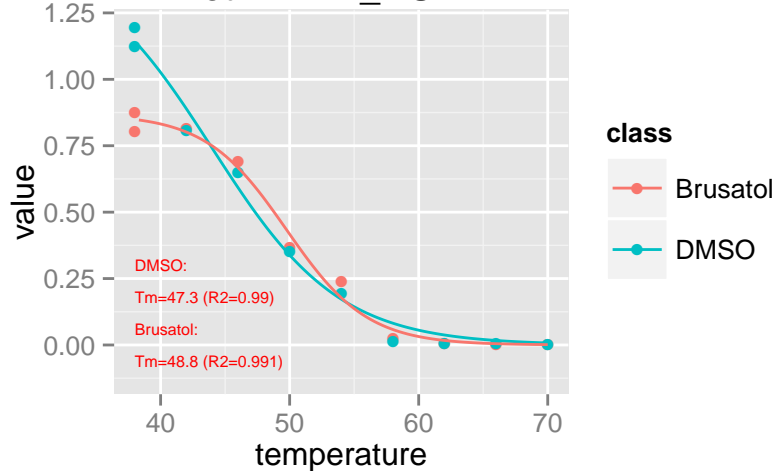
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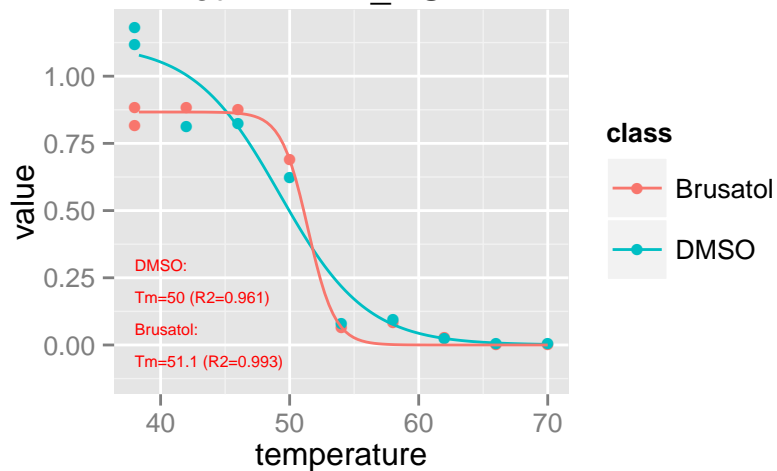
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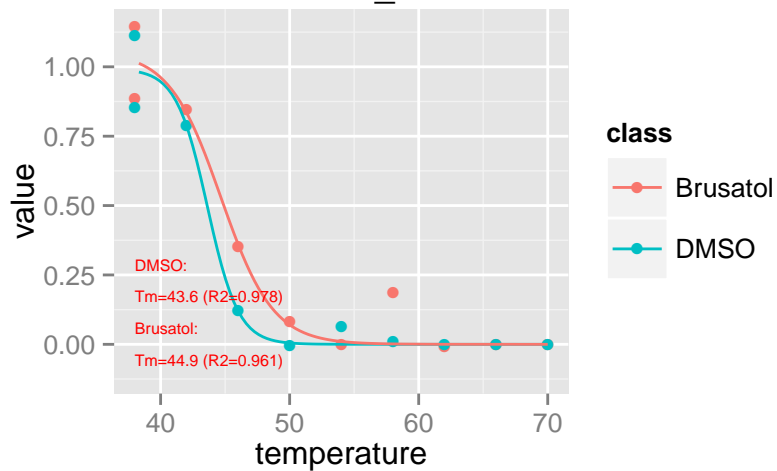
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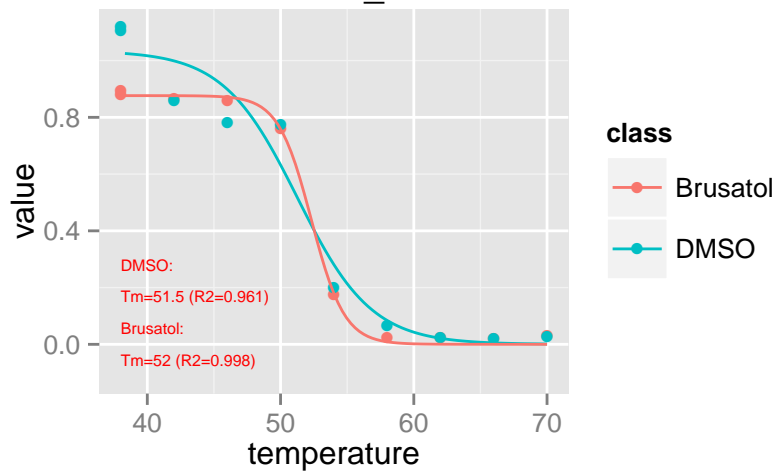
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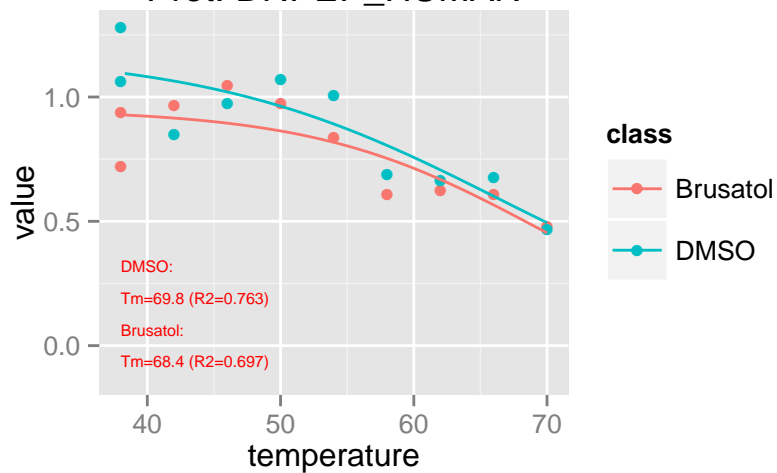
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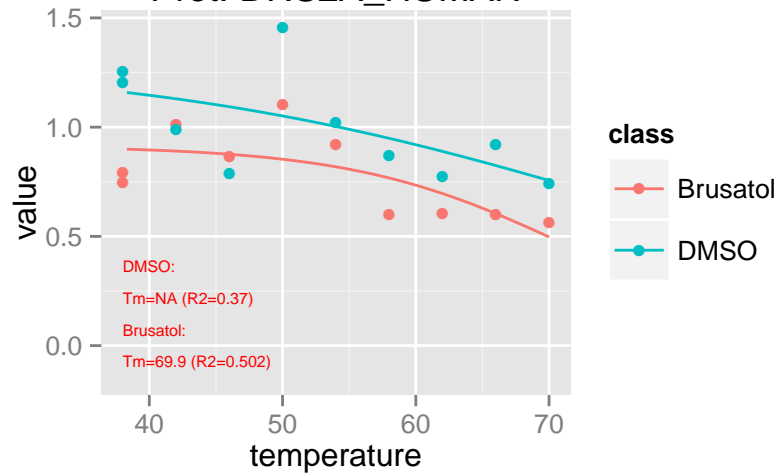
Prot: DNMT1_HUMAN



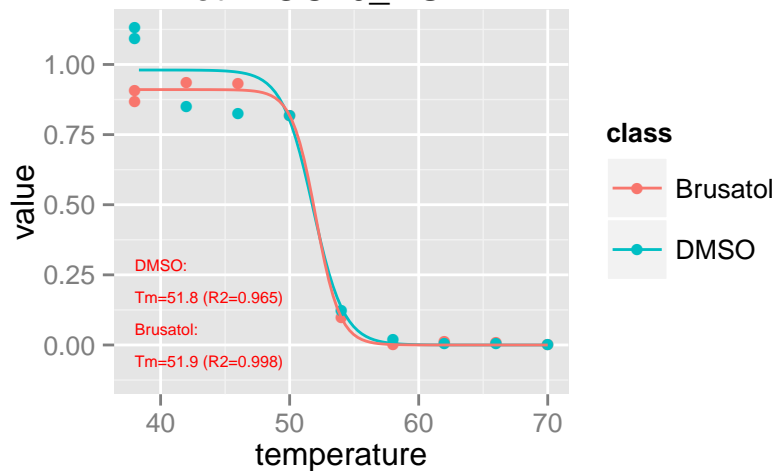
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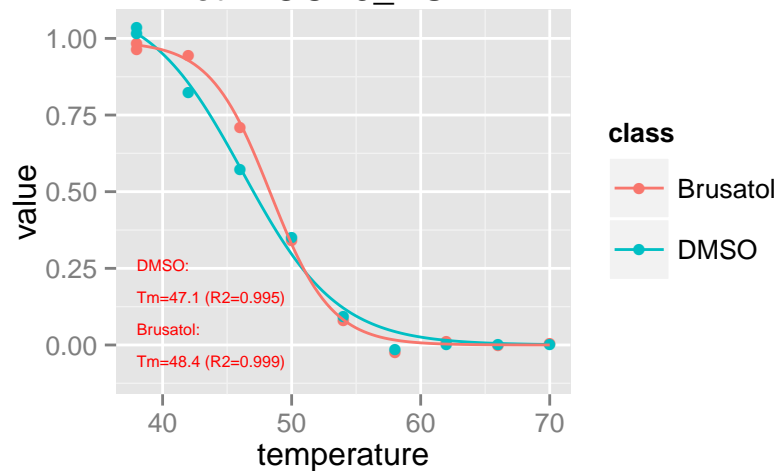
Prot: DNS2A_HUMAN



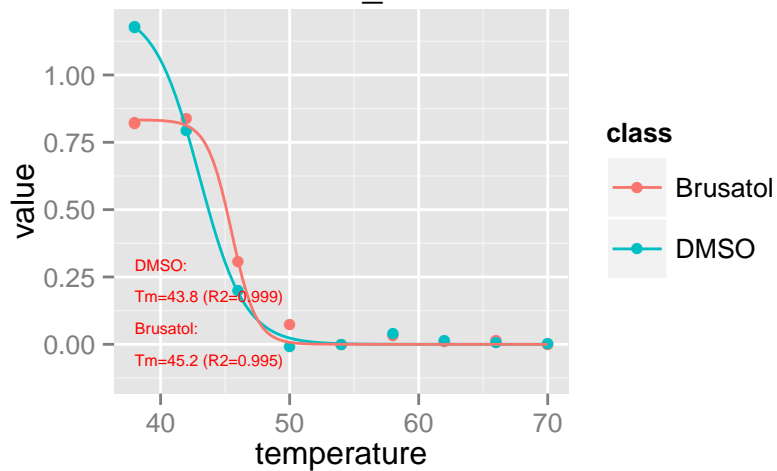
Prot: DOC10_HUMAN



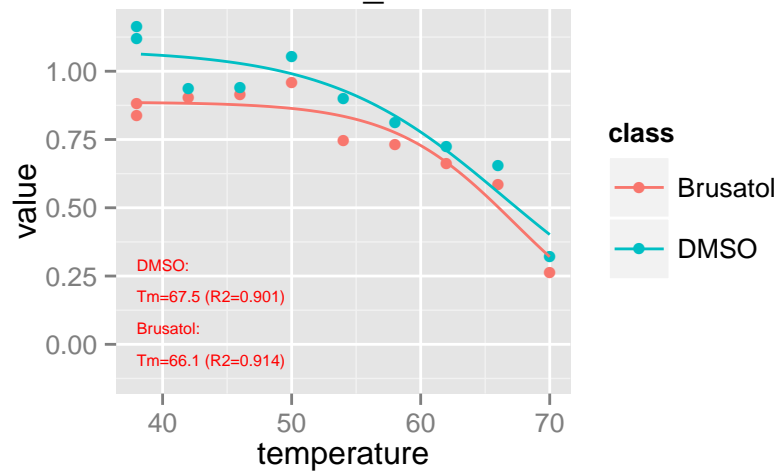
Prot: DOCK5_HUMAN



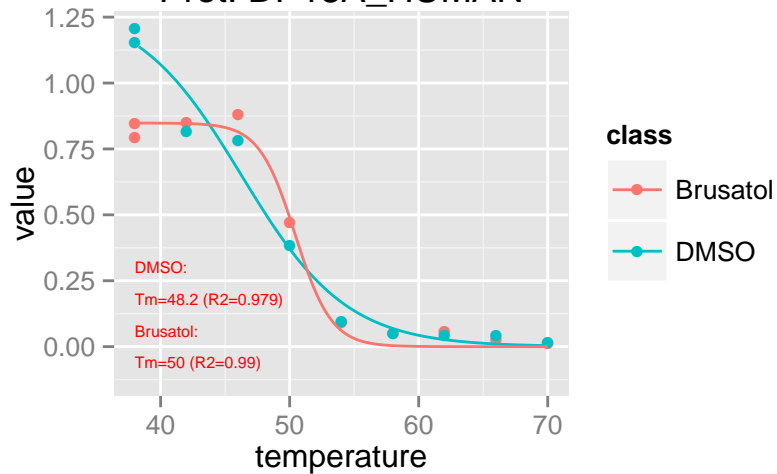
Prot: DOHH_HUMAN



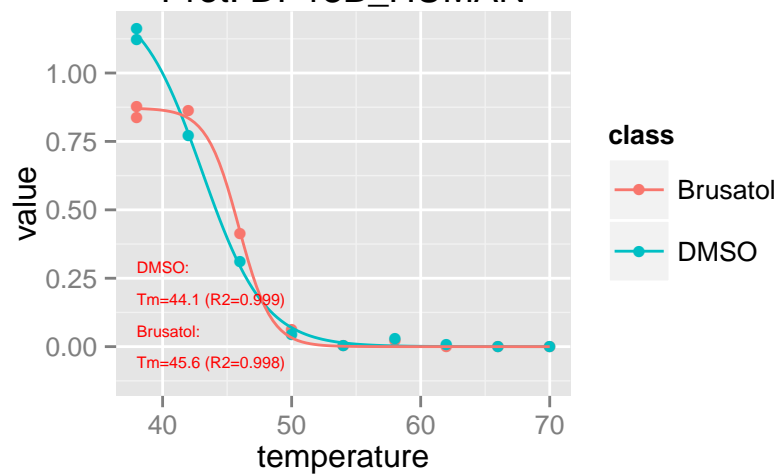
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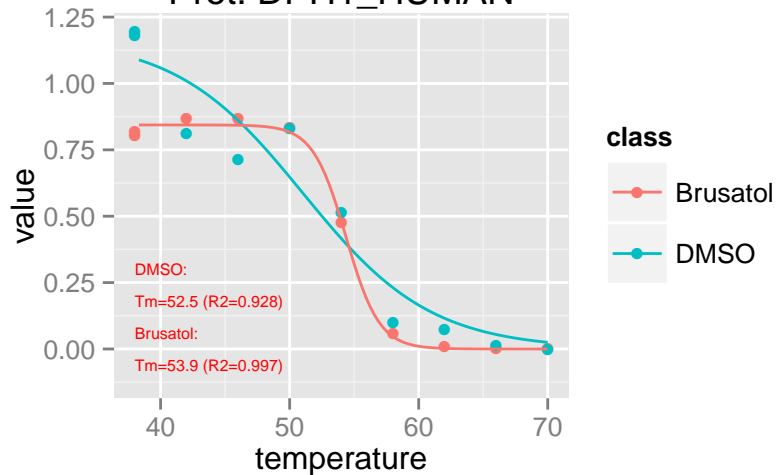
Prot: DP13A_HUMAN



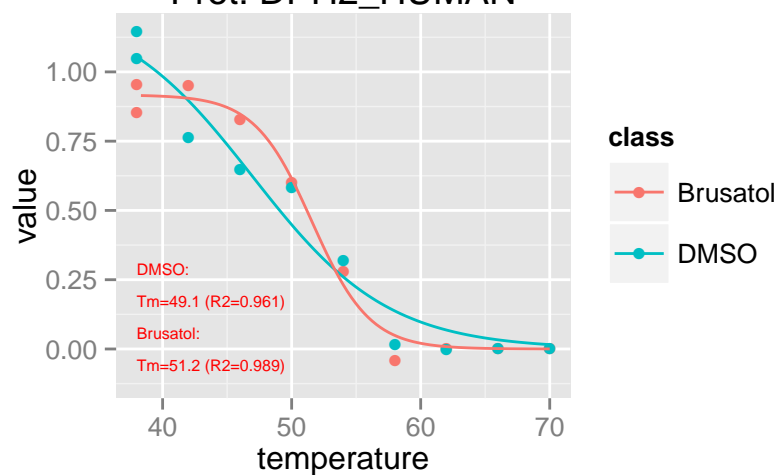
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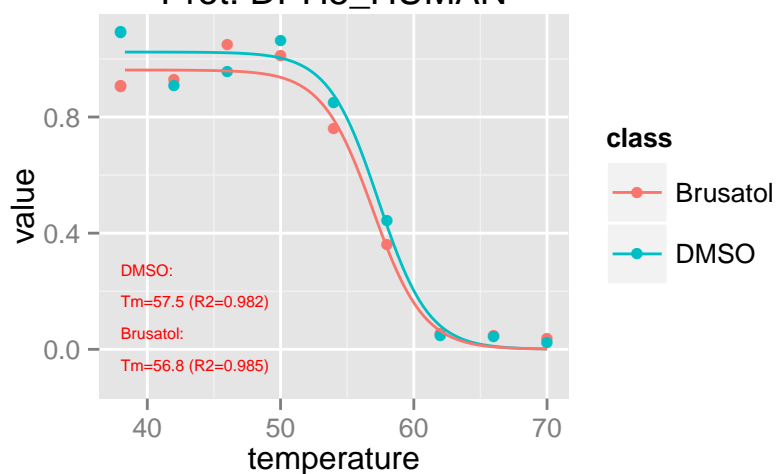
Prot: DPH1_HUMAN



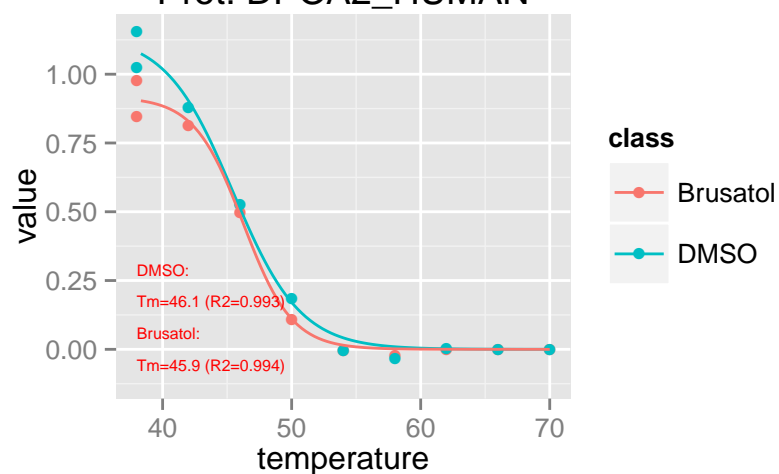
Prot: DPH2_HUMAN



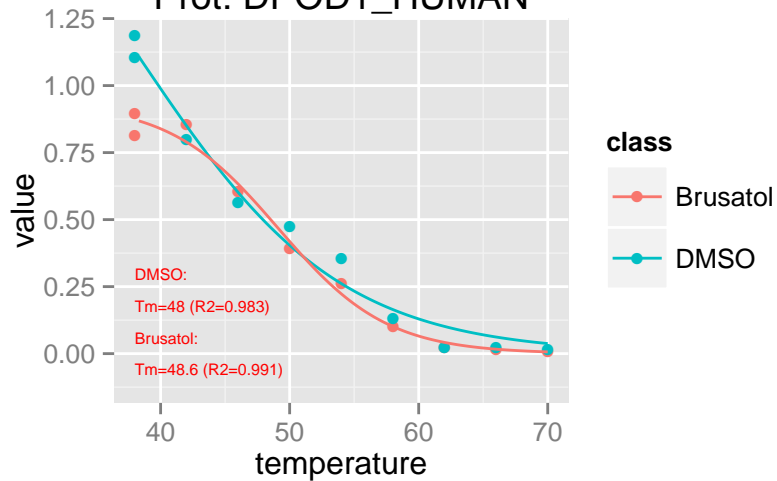
Prot: DPH5_HUMAN



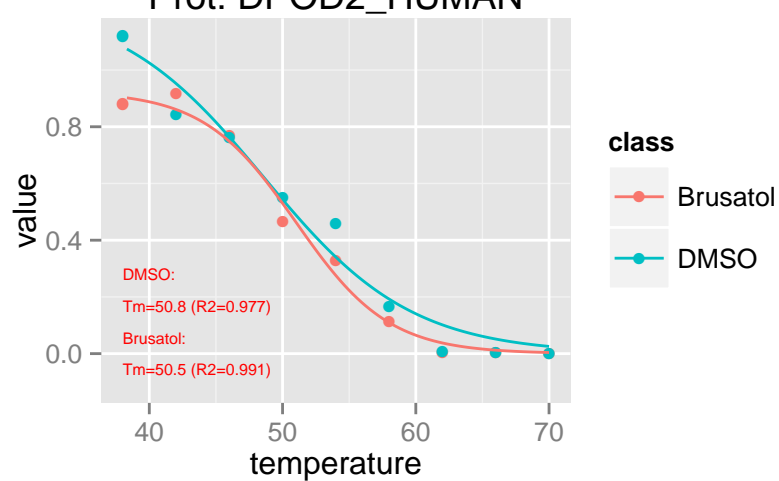
Prot: DPOA2_HUMAN



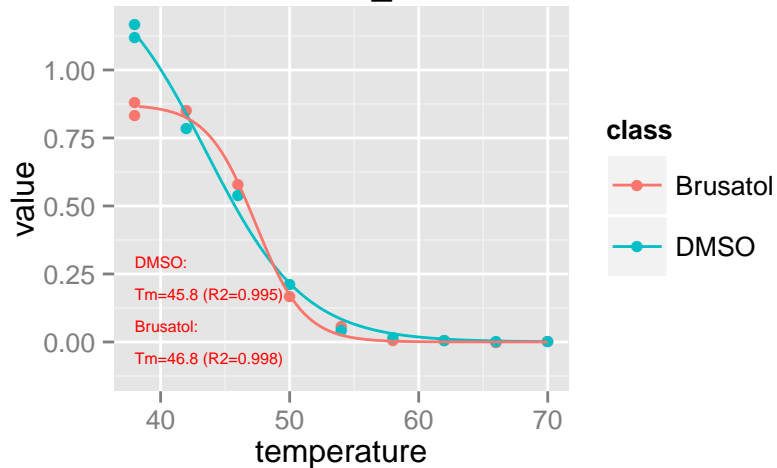
Prot: DPOD1_HUMAN



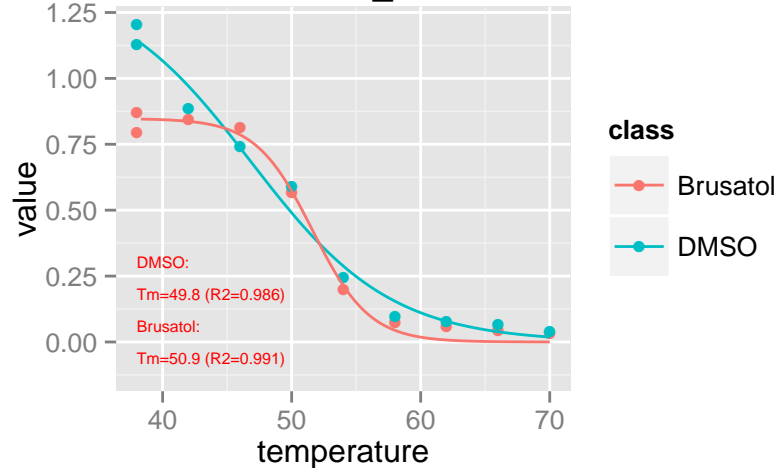
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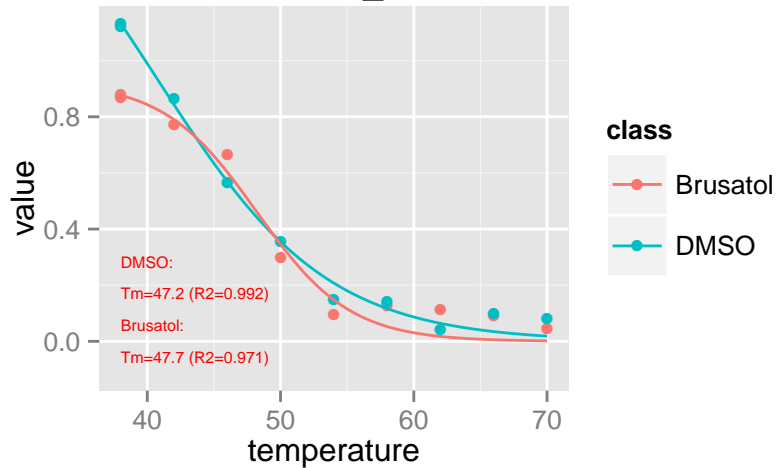
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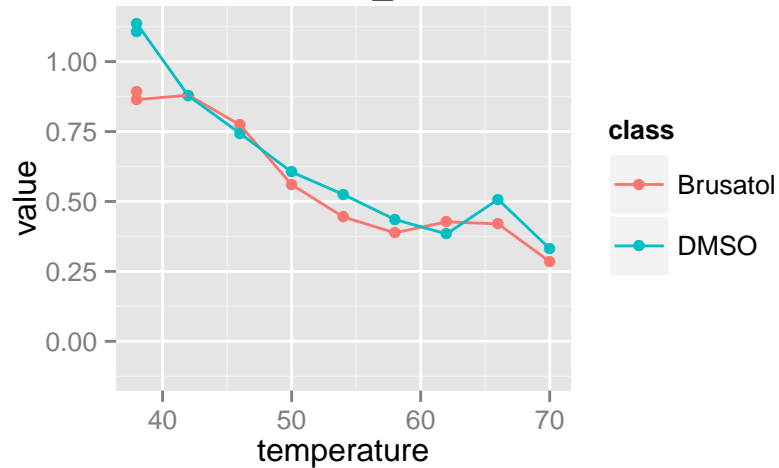
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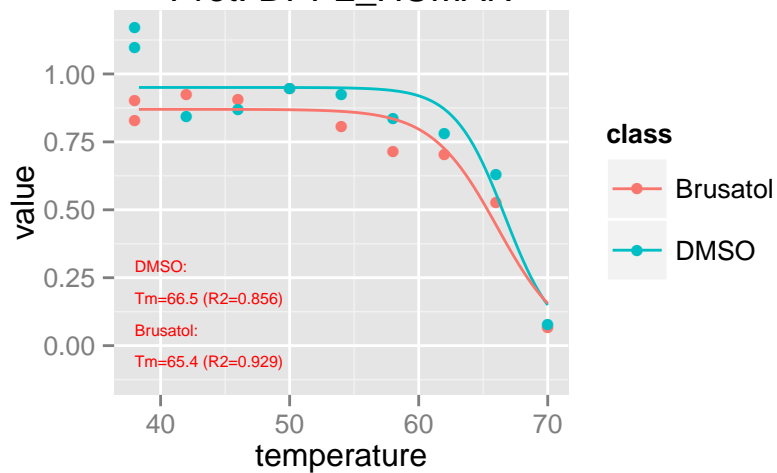
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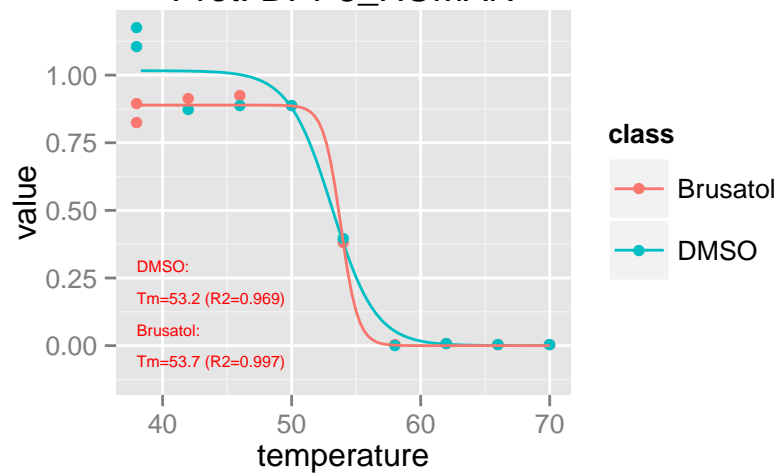
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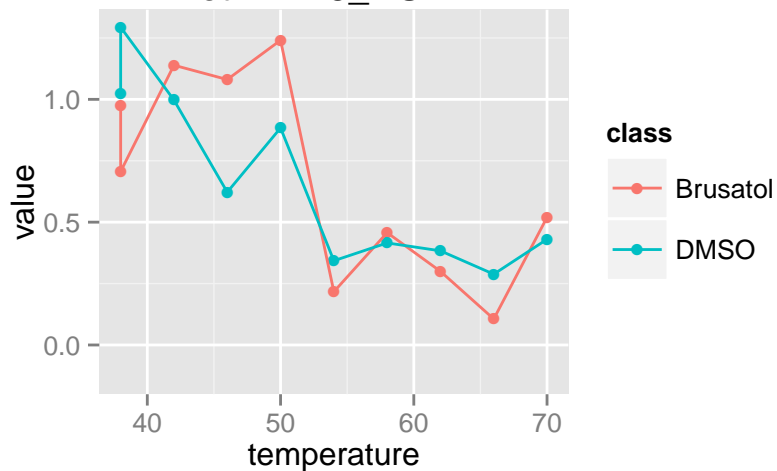
Prot: DPP2_HUMAN



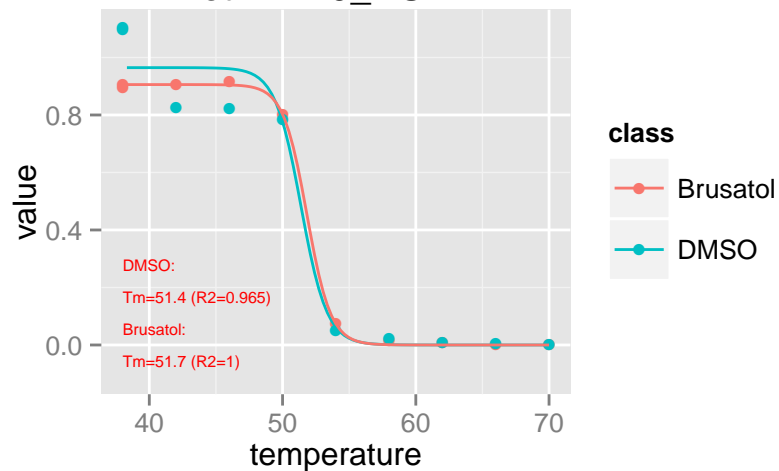
Prot: DPP3_HUMAN



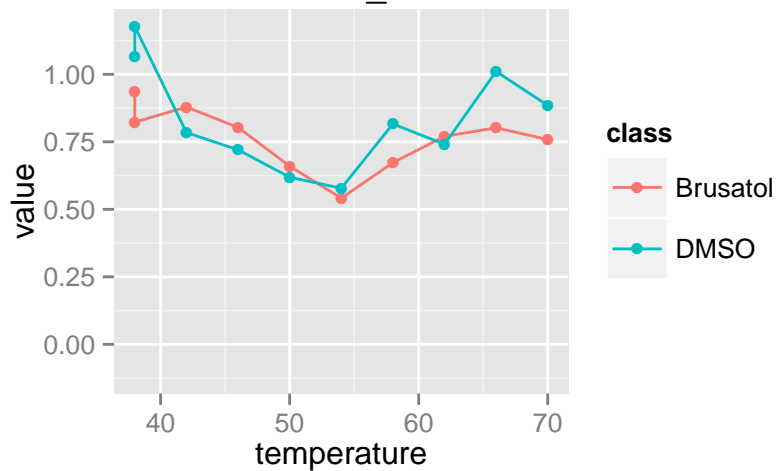
Prot: DPP8_HUMAN



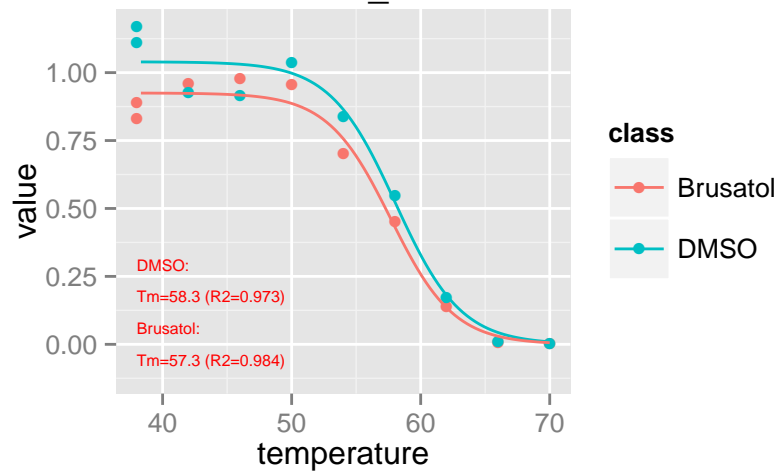
Prot: DPP9_HUMAN



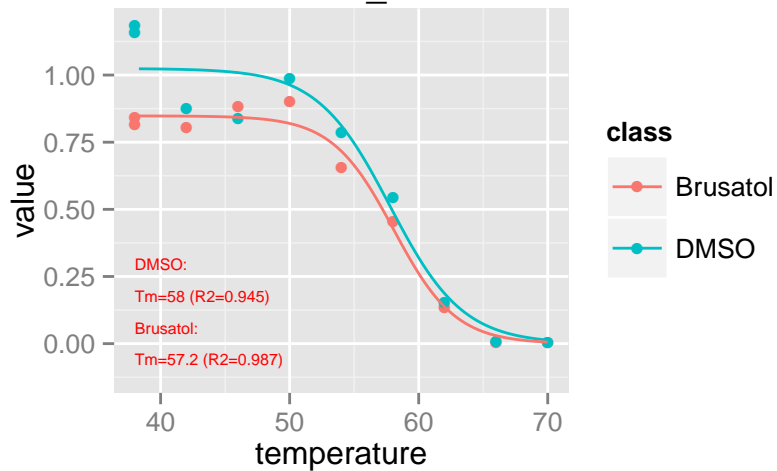
Prot: DPY30_HUMAN



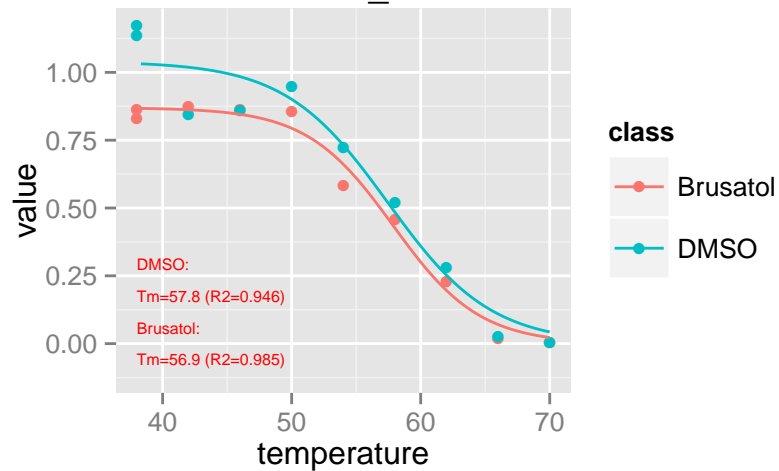
Prot: DPYL1_HUMAN



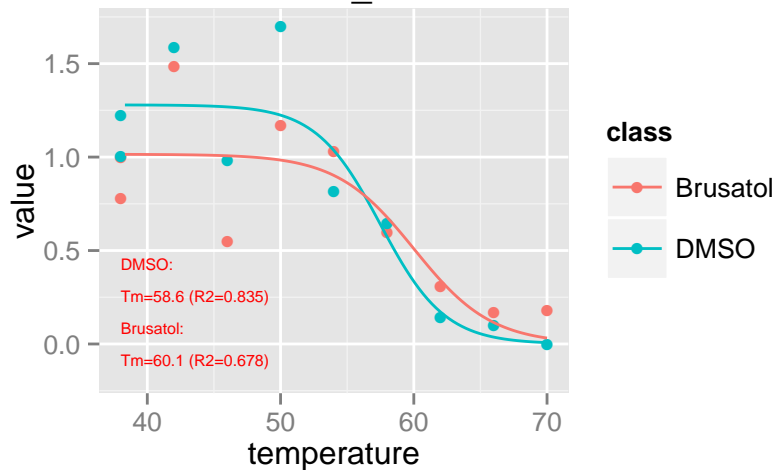
Prot: DPYL2_HUMAN



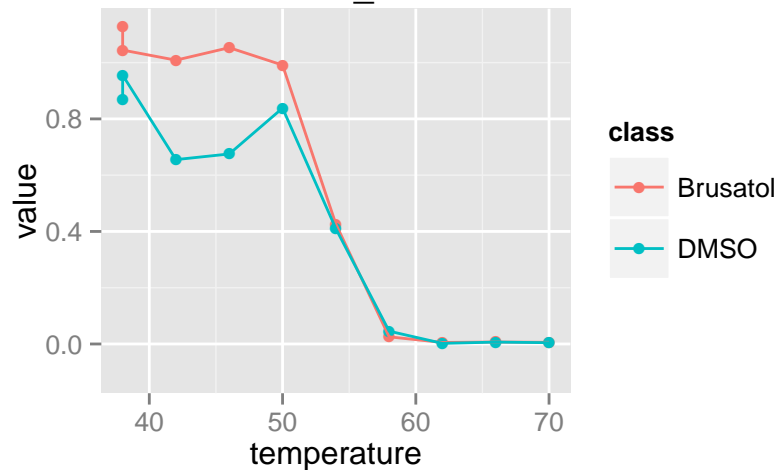
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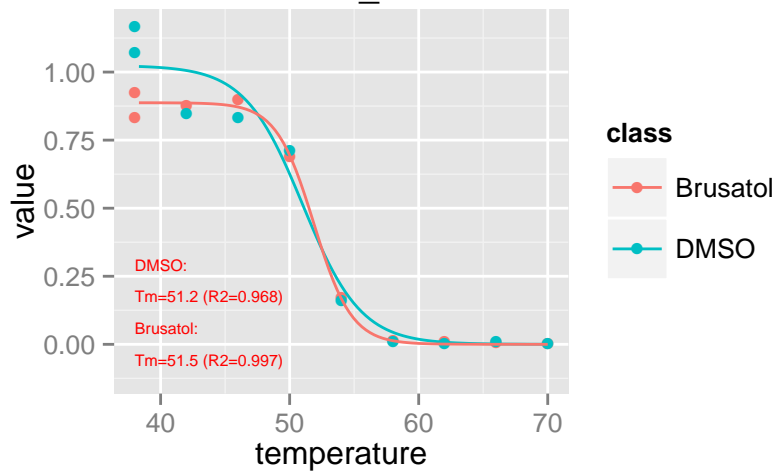
Prot: DREB_HUMAN



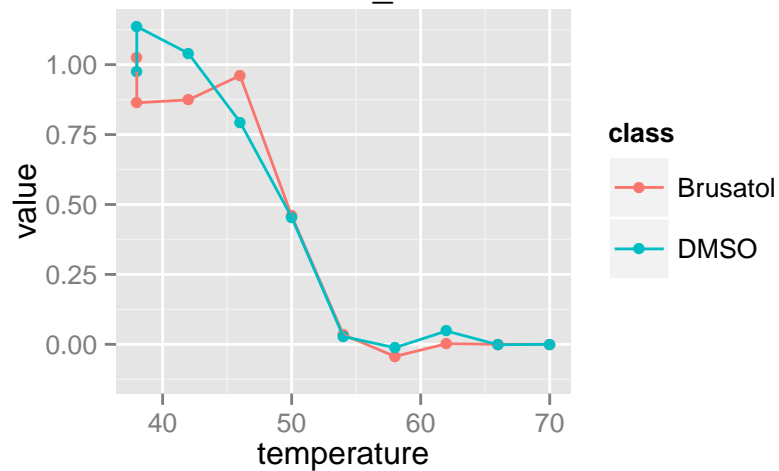
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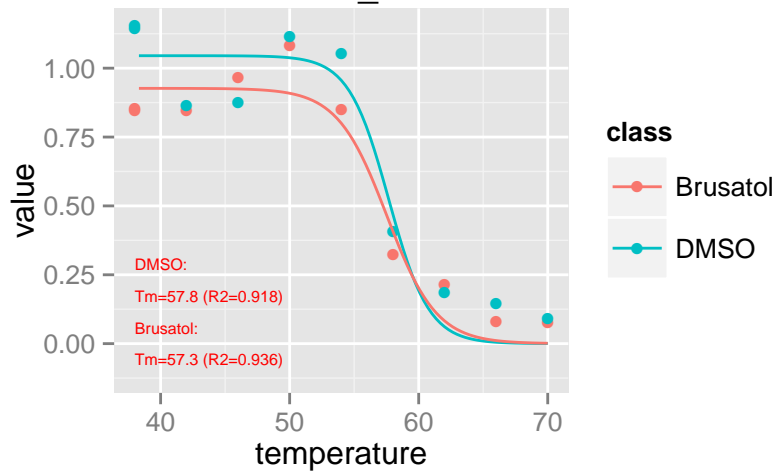
Prot: DRG2_HUMAN



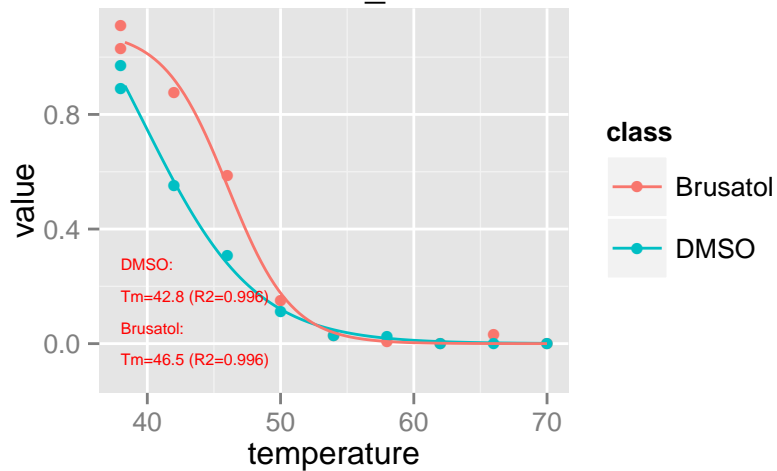
Prot: DSCR3_HUMAN



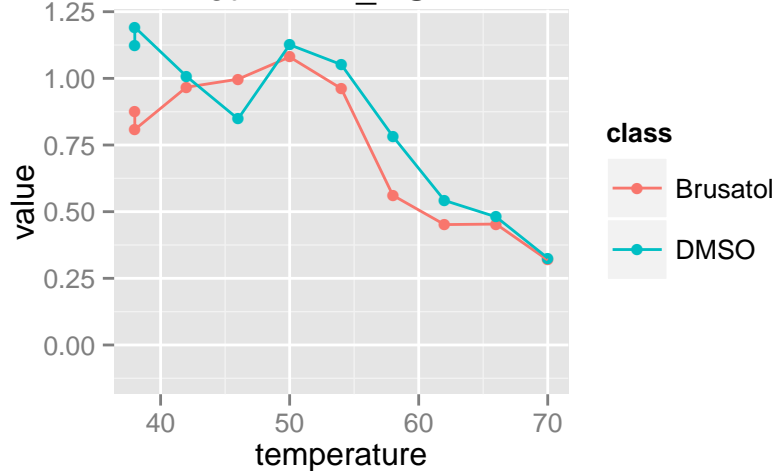
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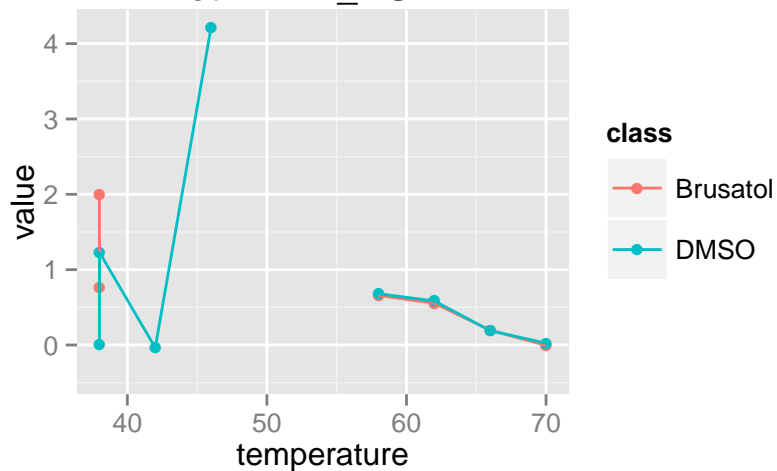
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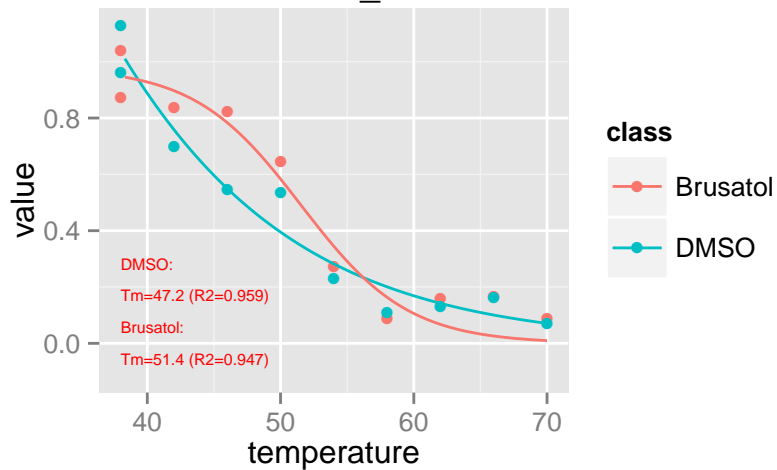
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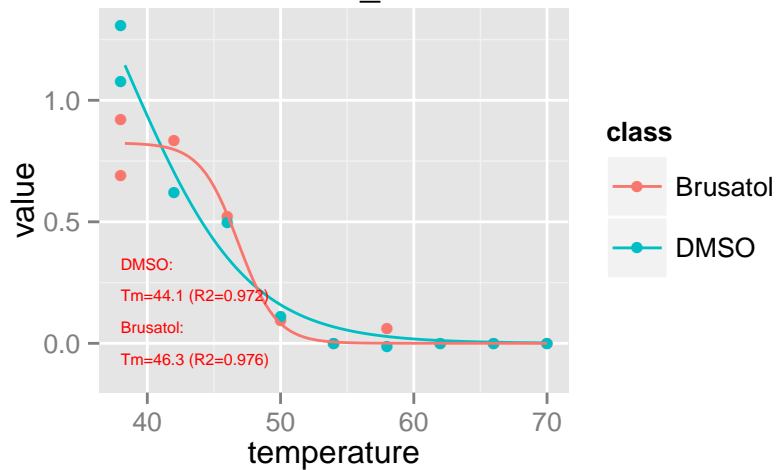
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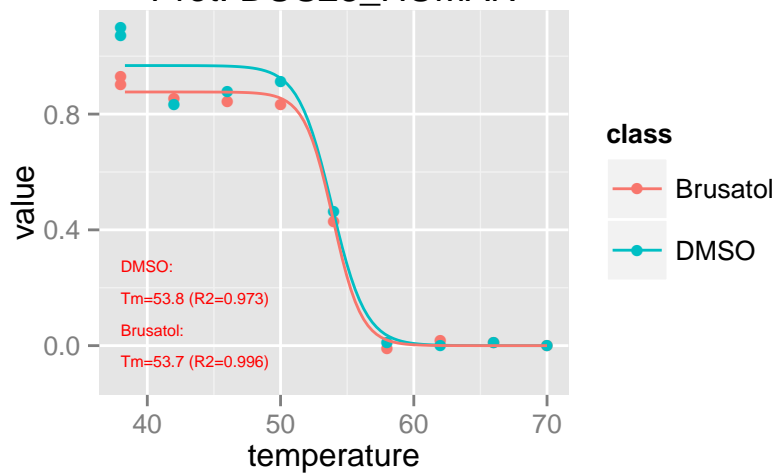
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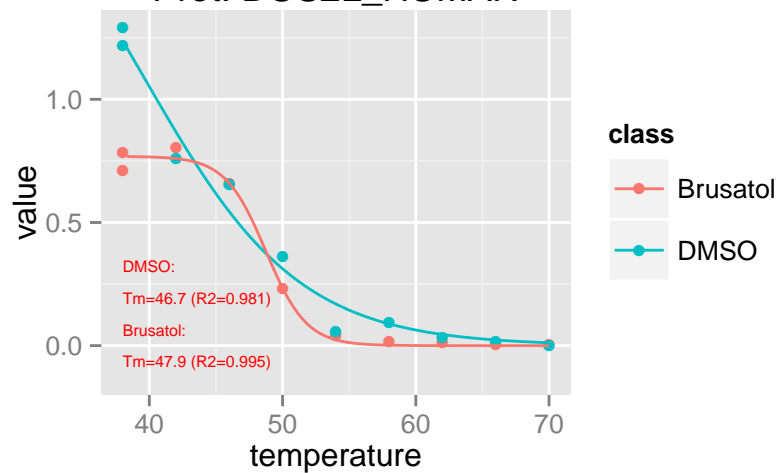
Prot: DUS1L_HUMAN



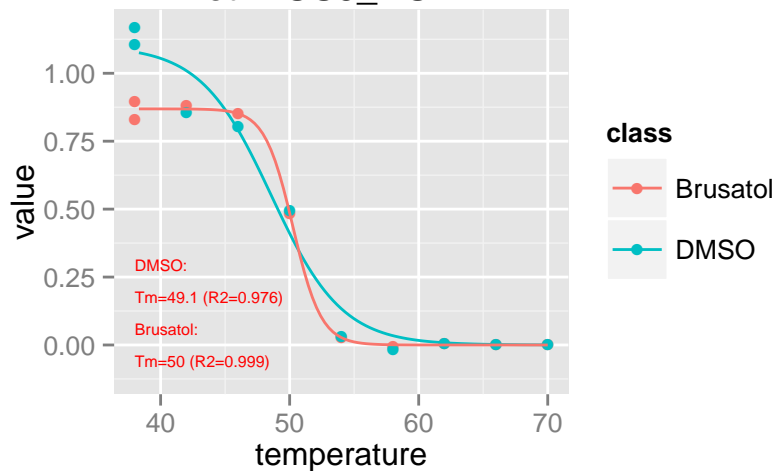
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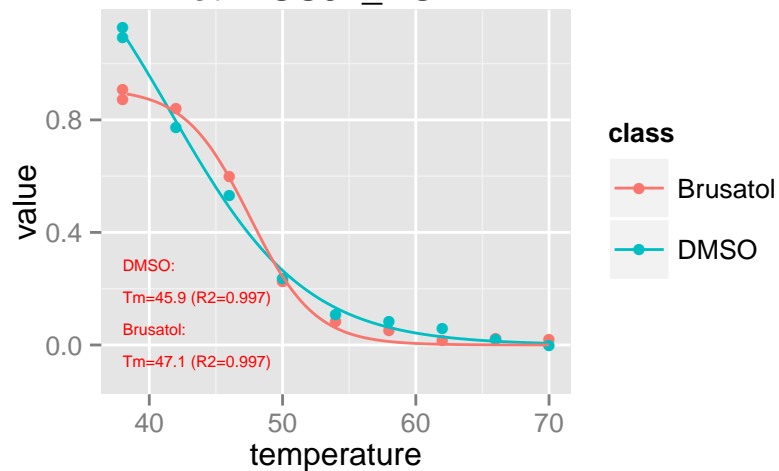
Prot: DUS2L_HUMAN



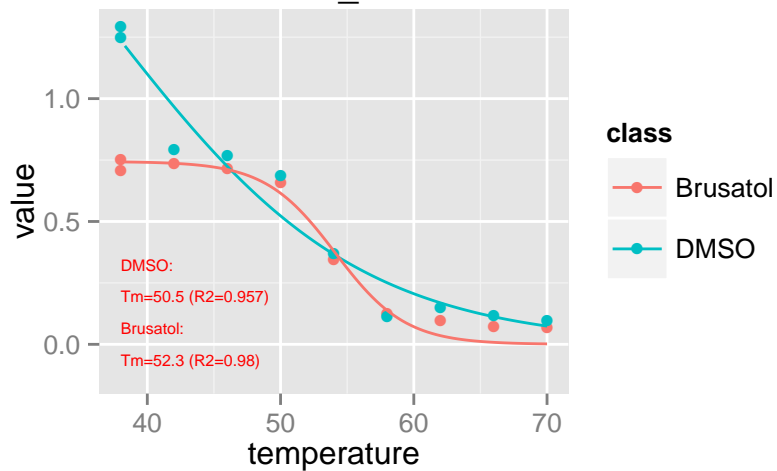
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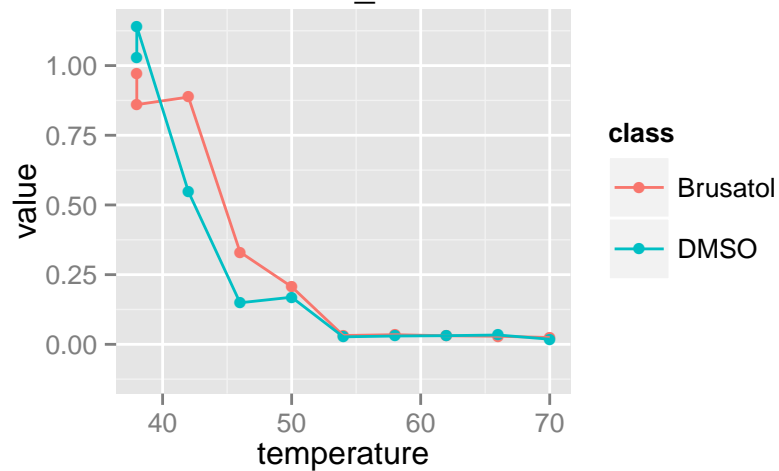
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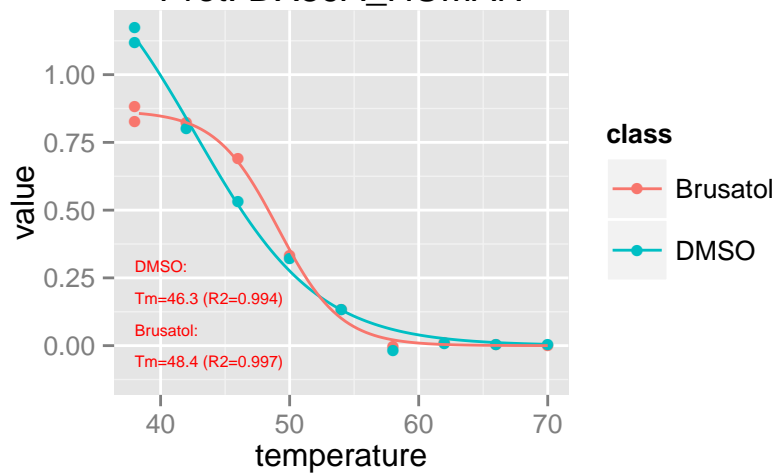
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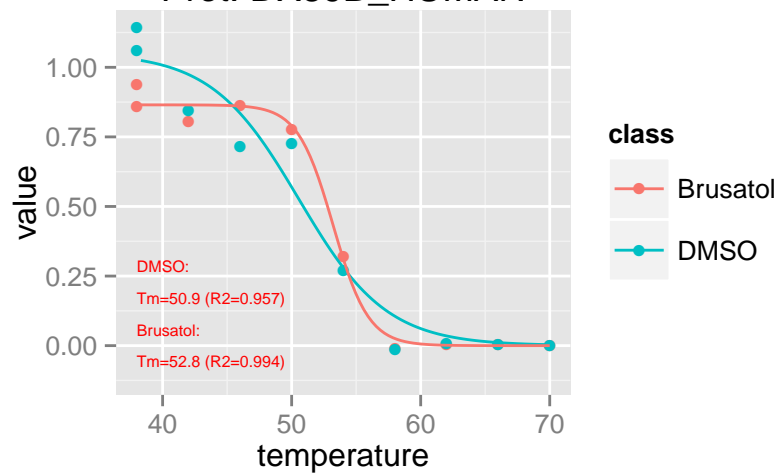
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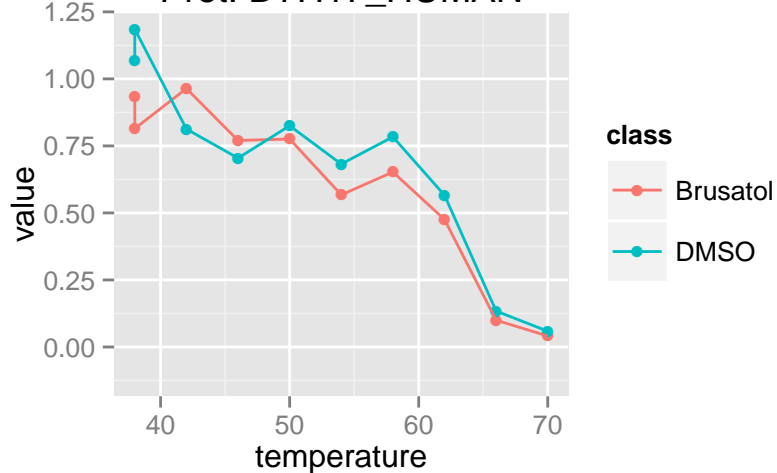
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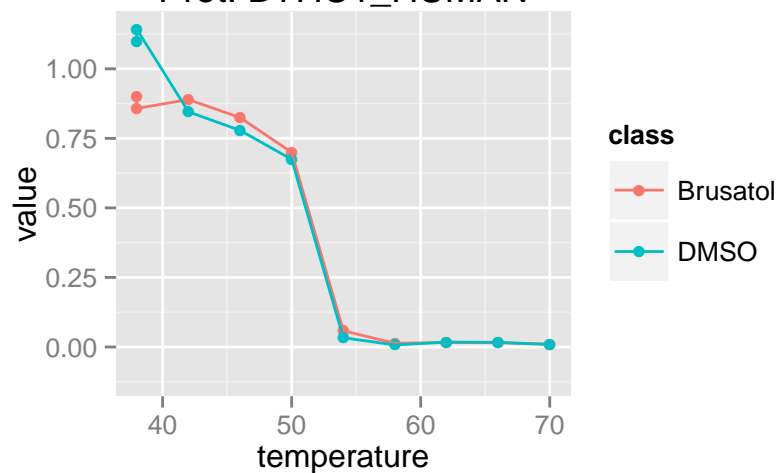
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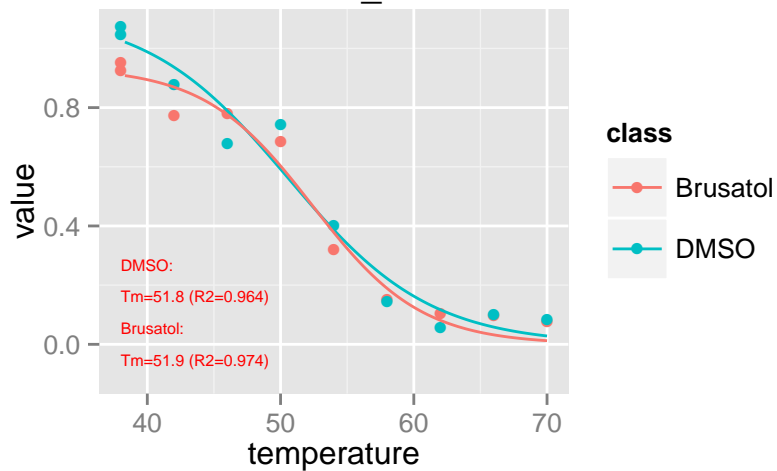
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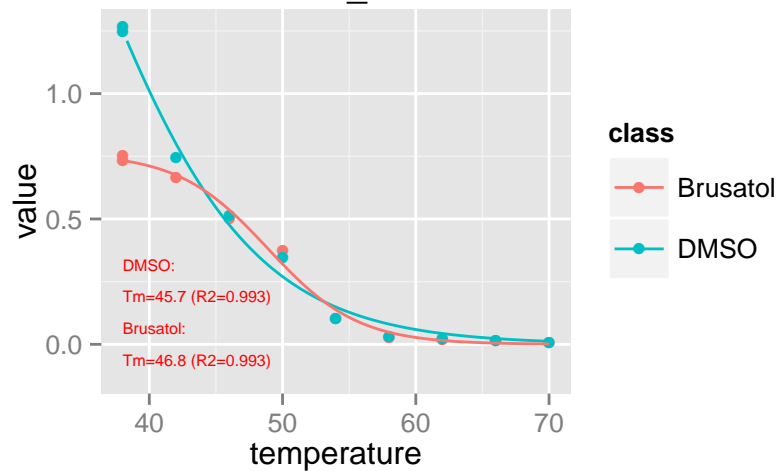
Prot: DYHC1_HUMAN



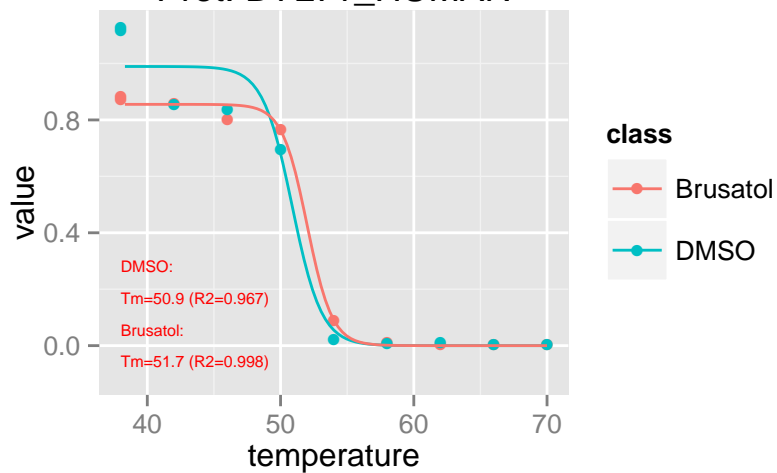
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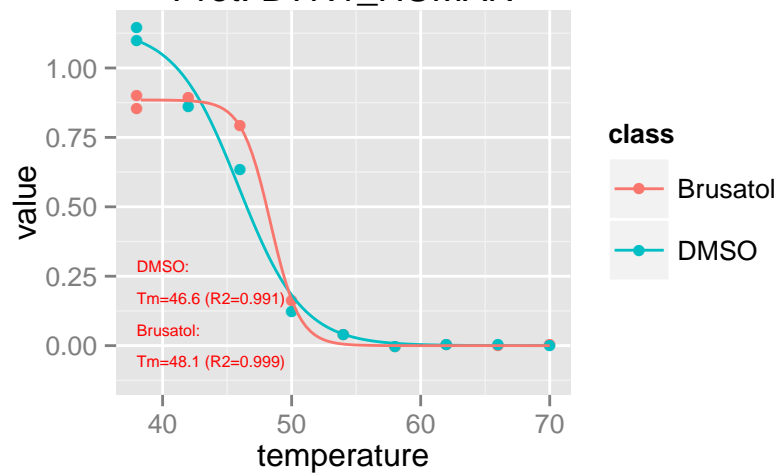
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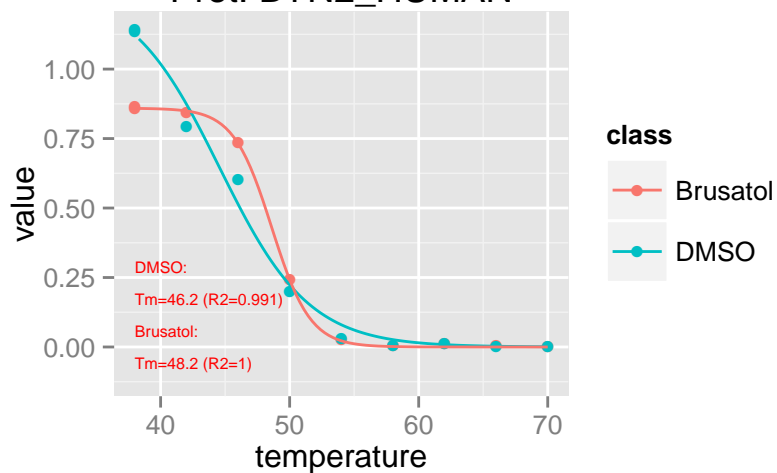
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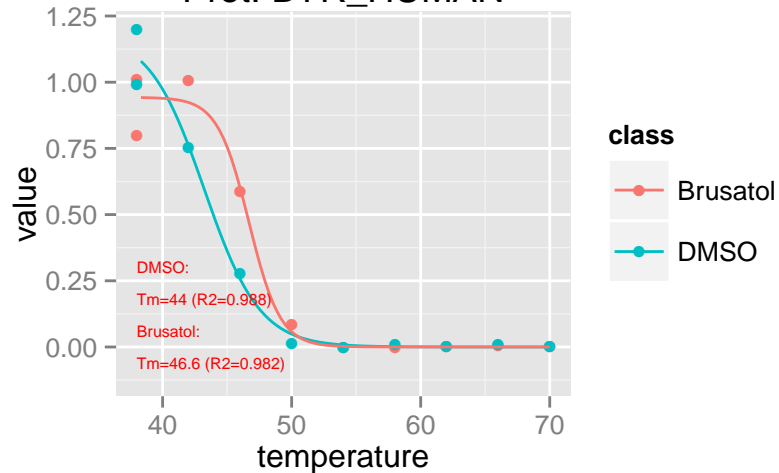
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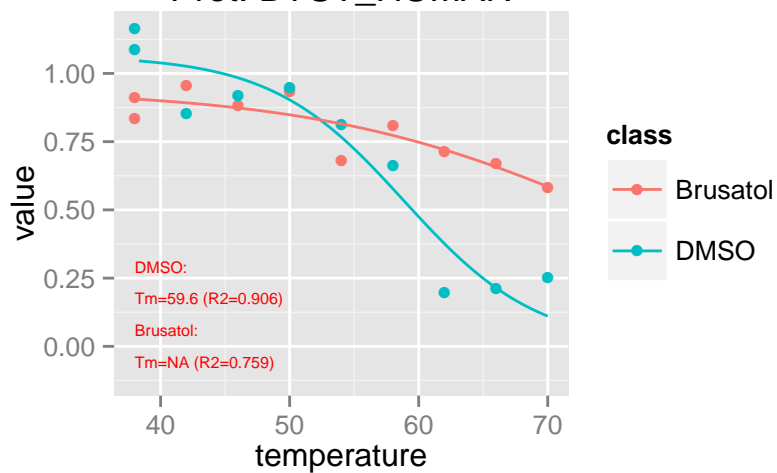
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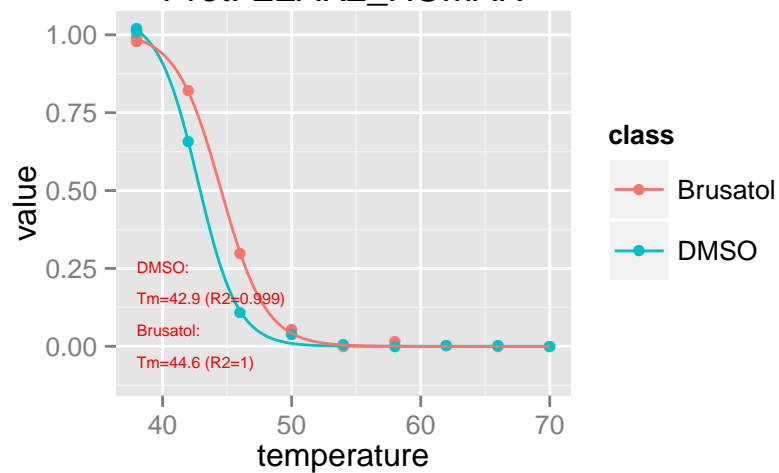
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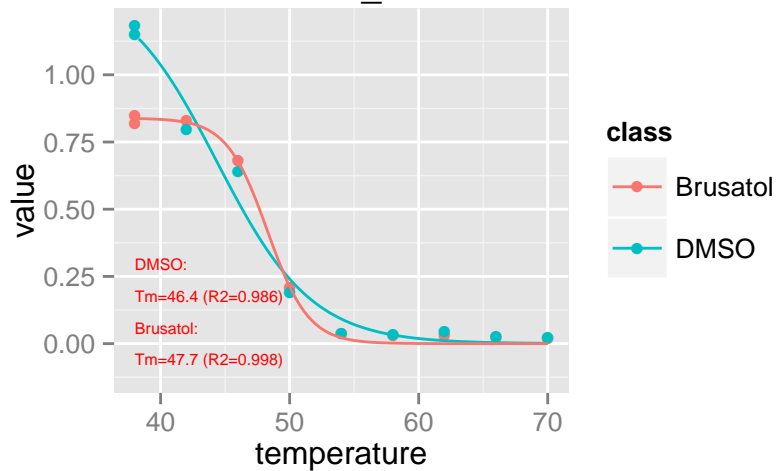
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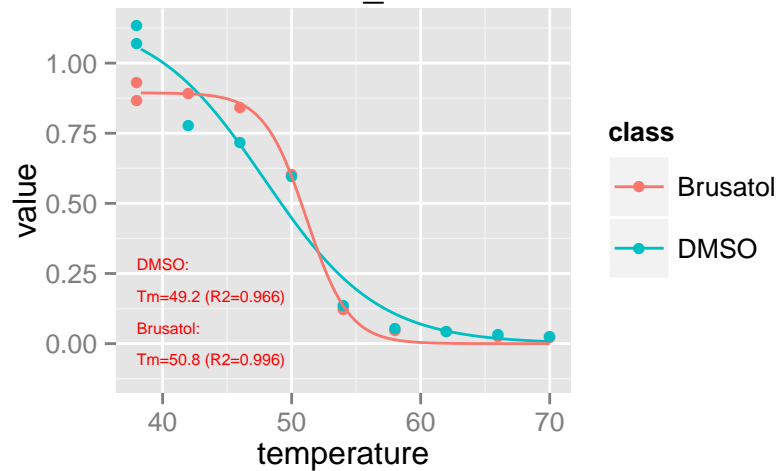
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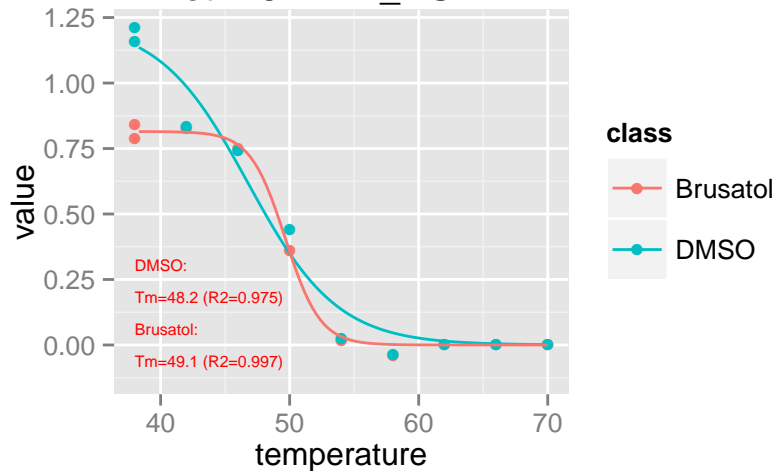
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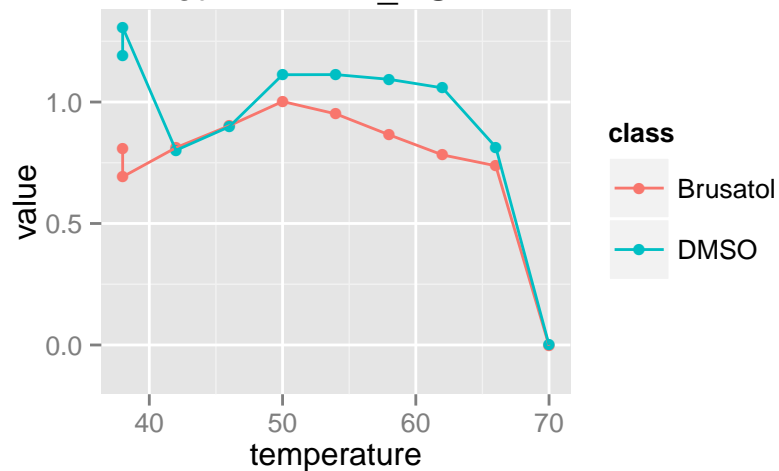
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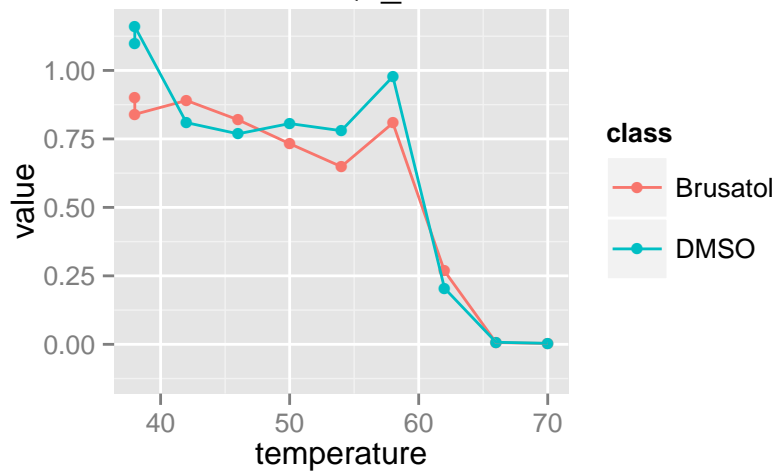
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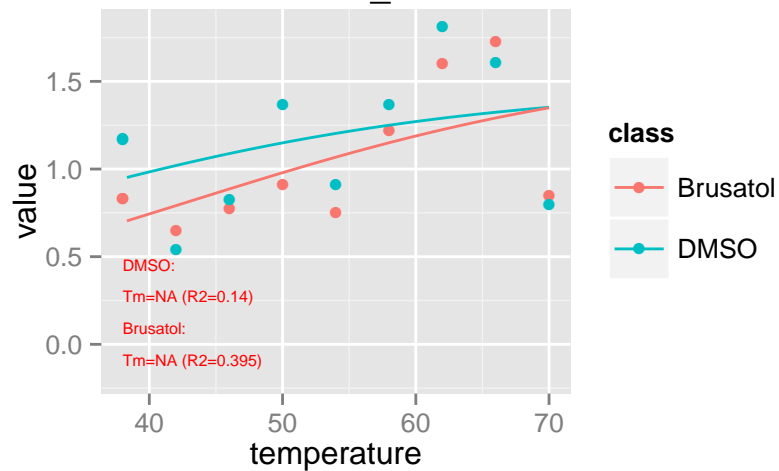
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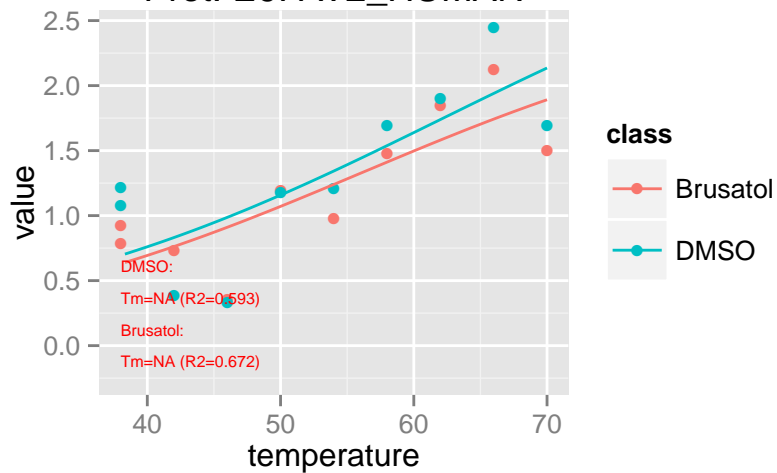
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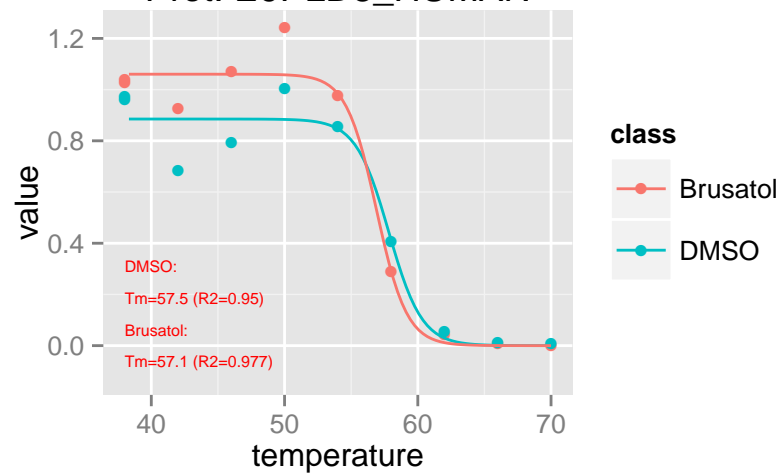
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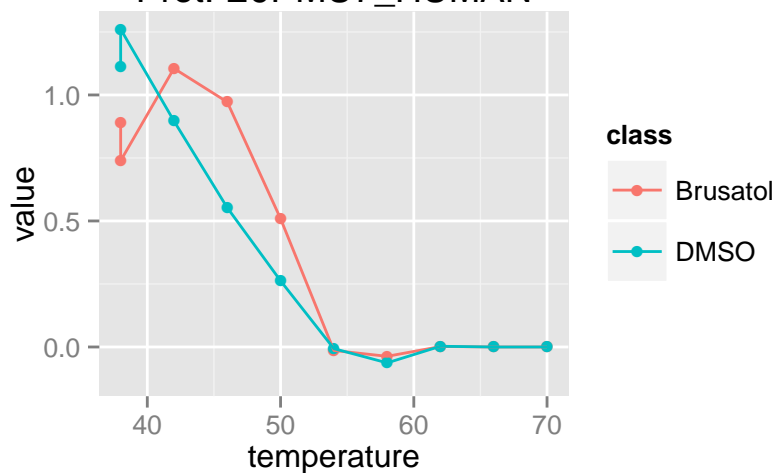
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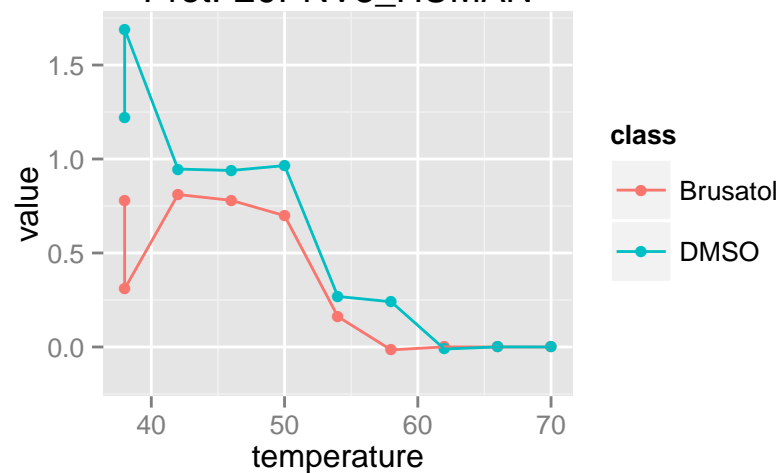
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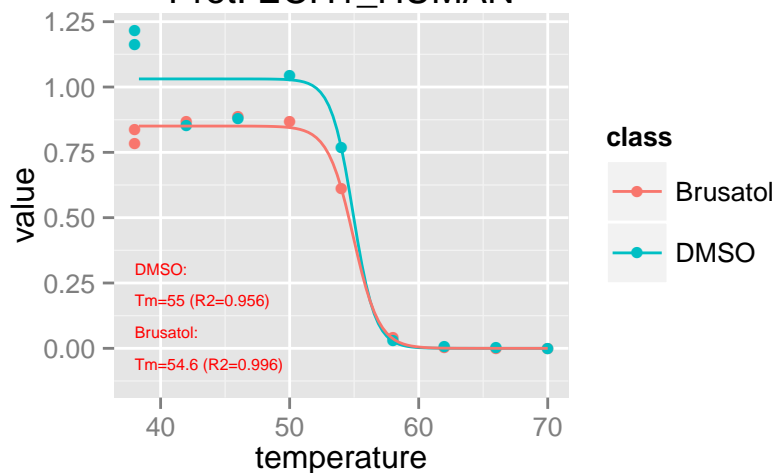
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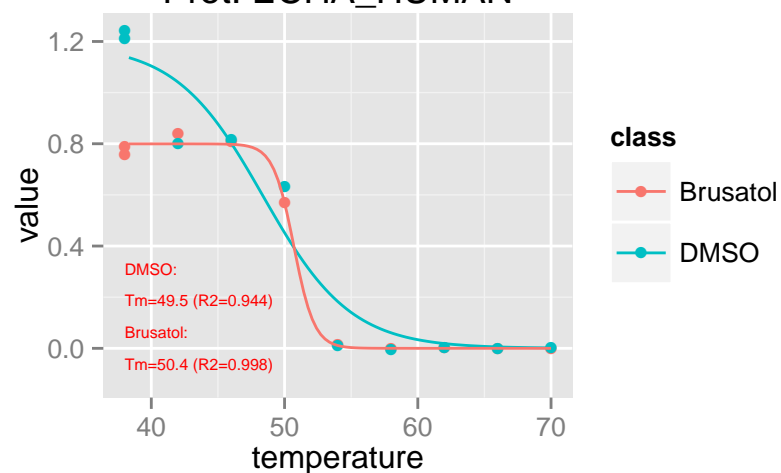
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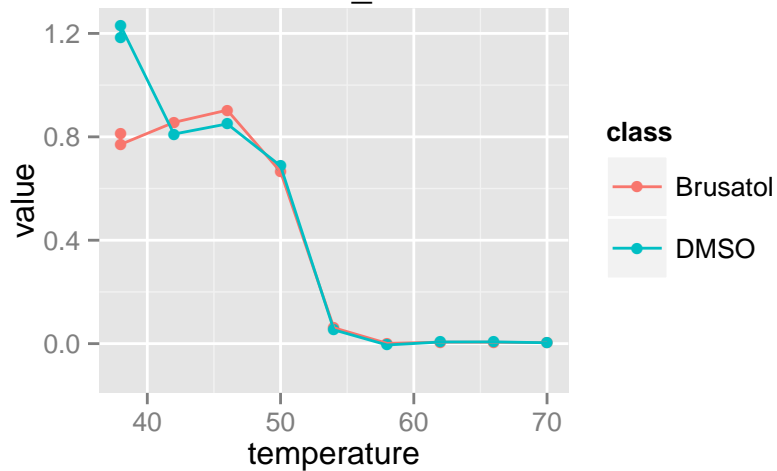
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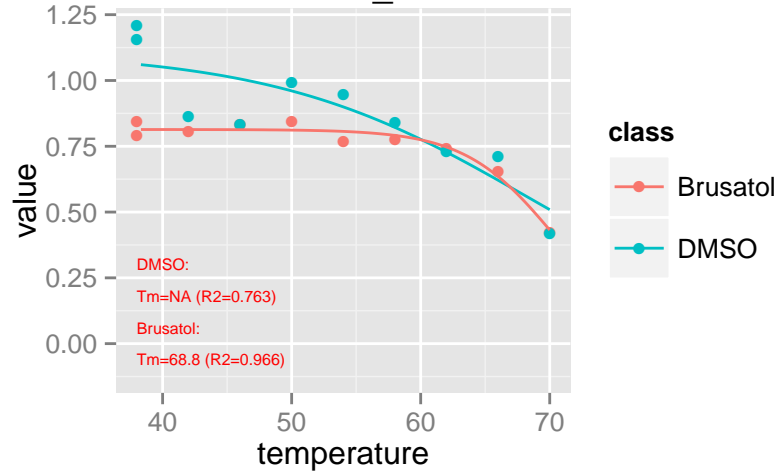
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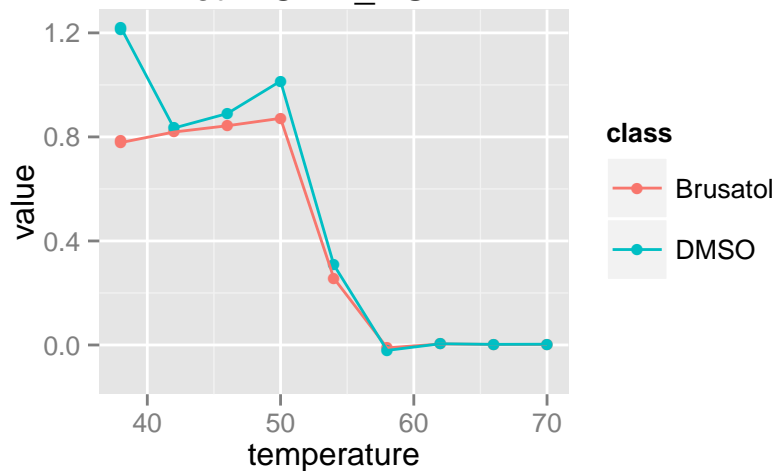
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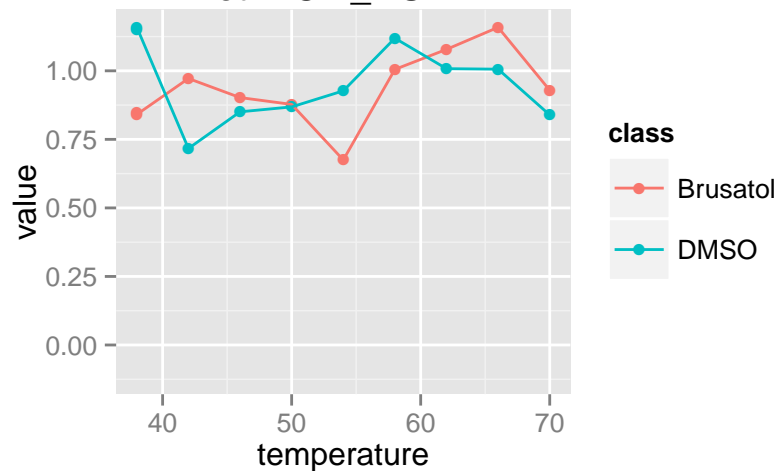
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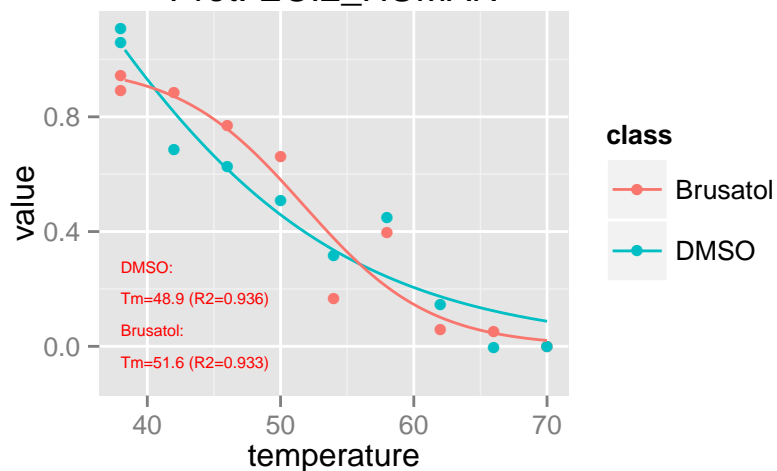
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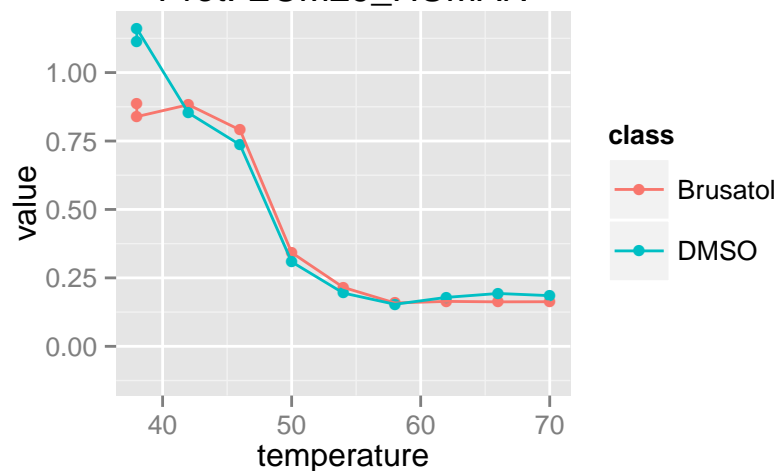
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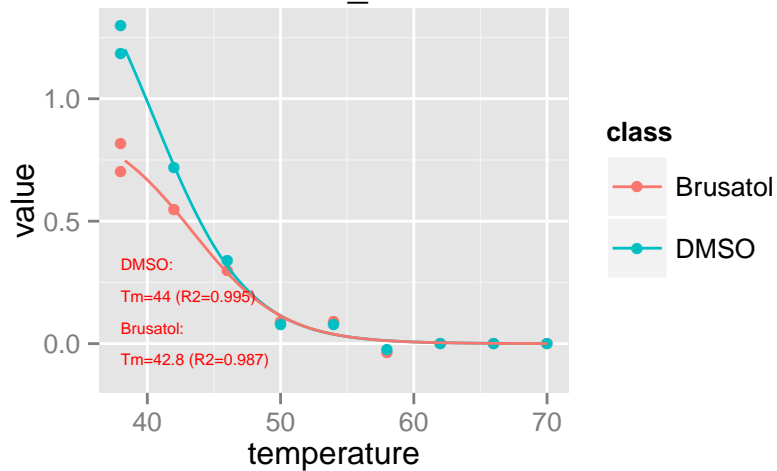
Prot: ECI2_HUMAN



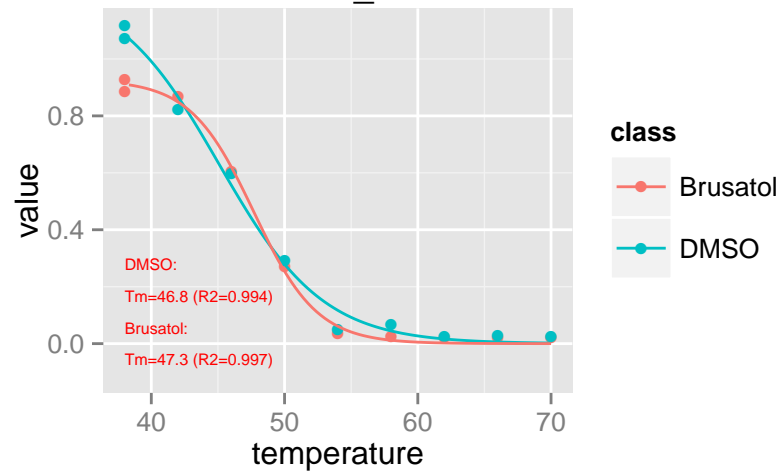
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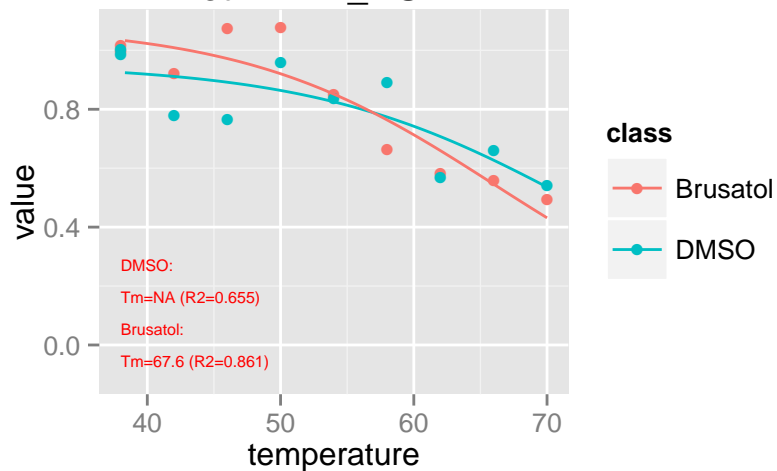
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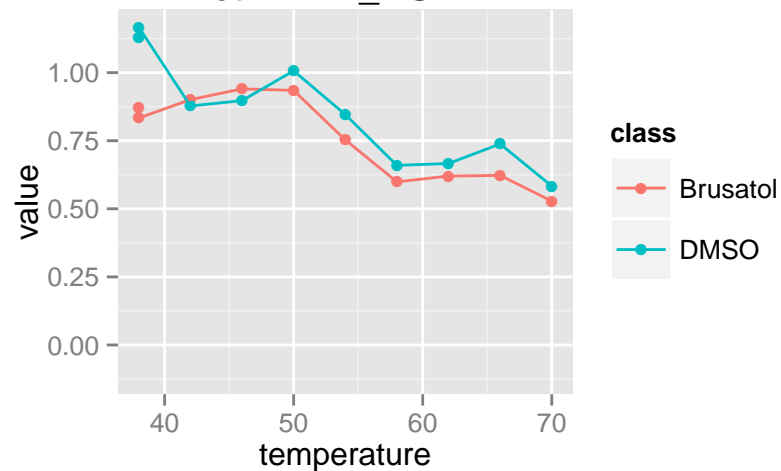
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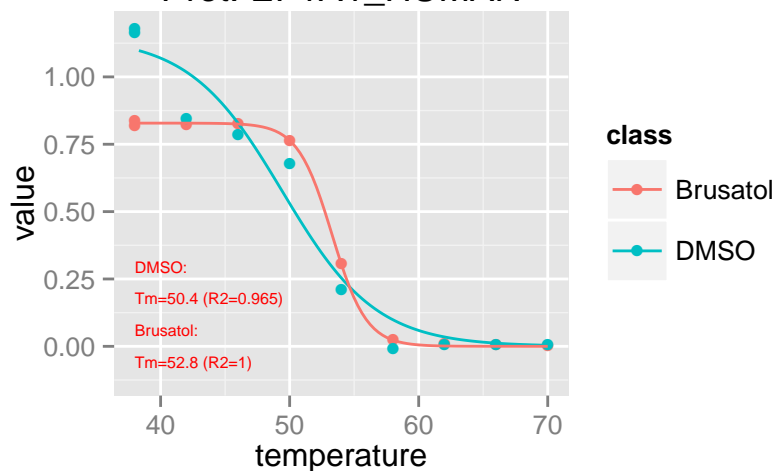
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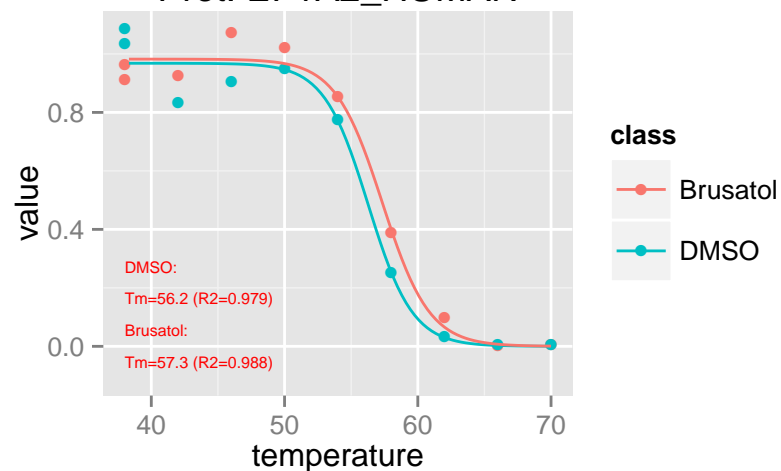
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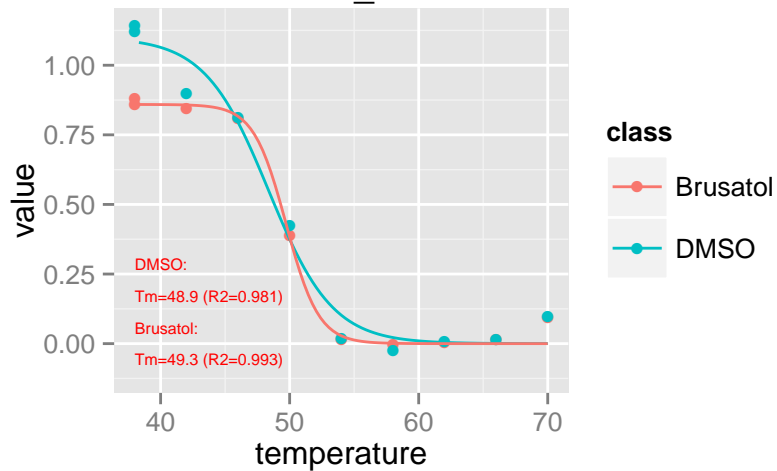
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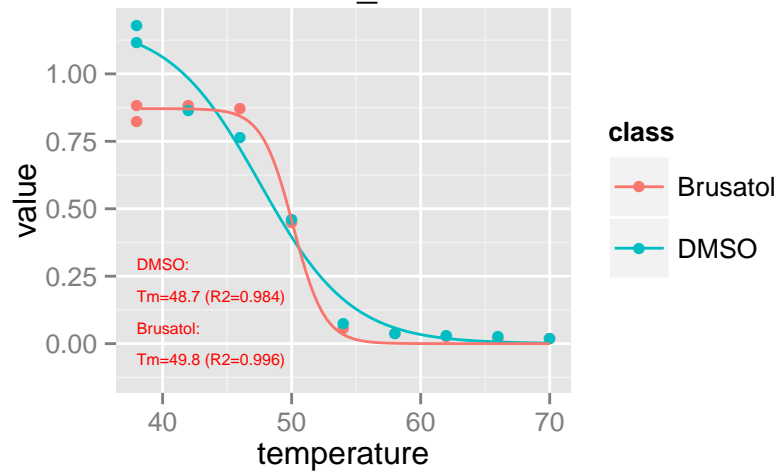
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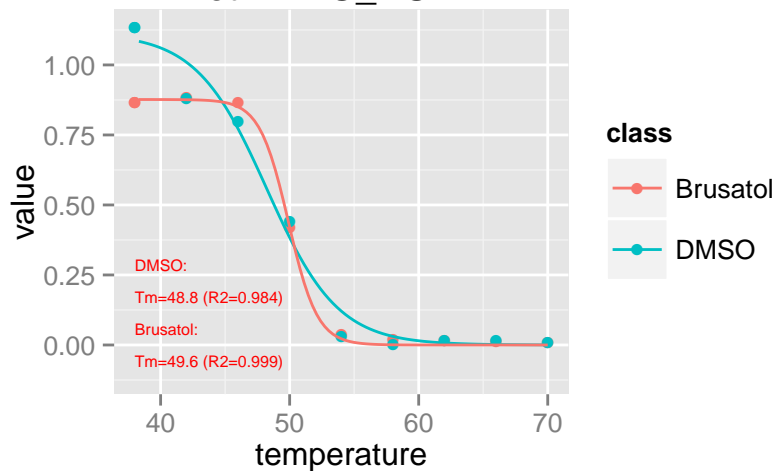
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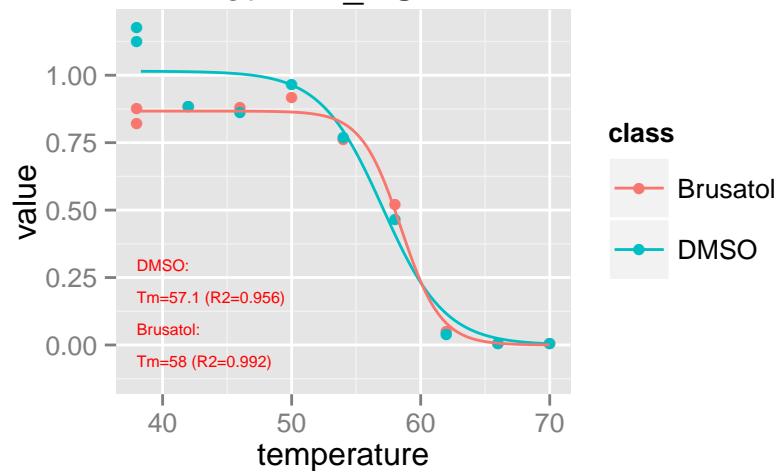
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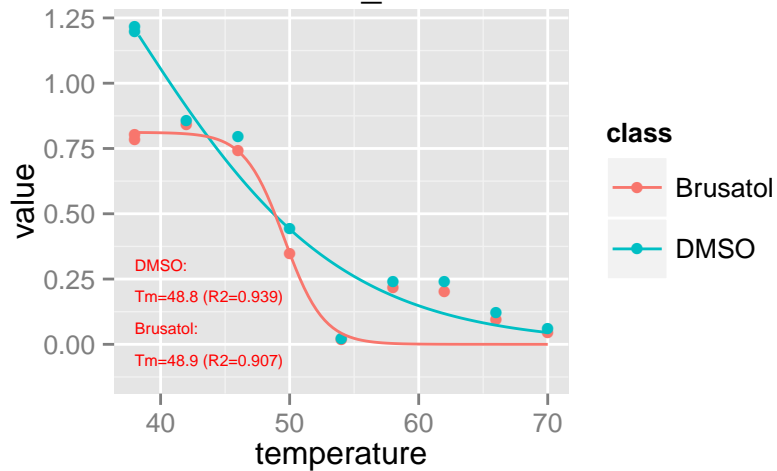
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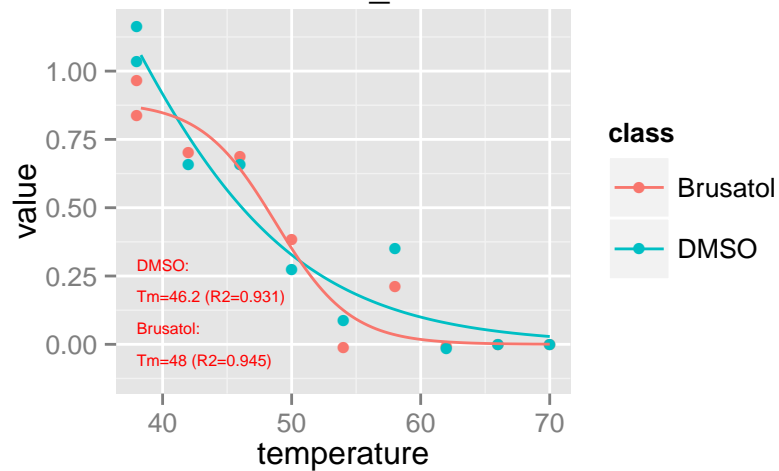
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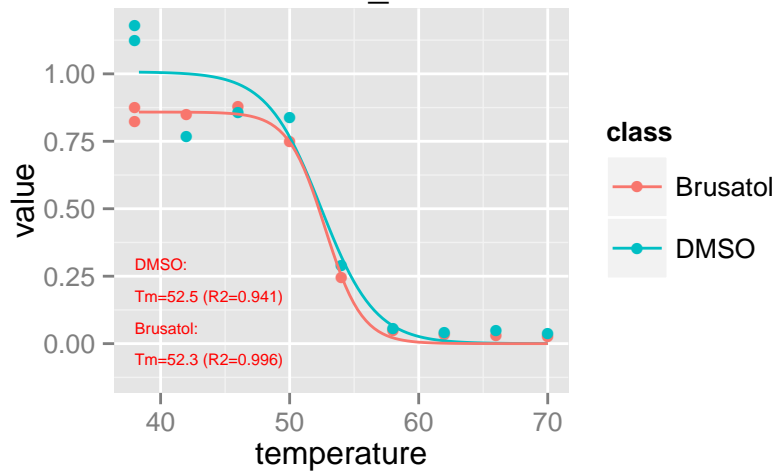
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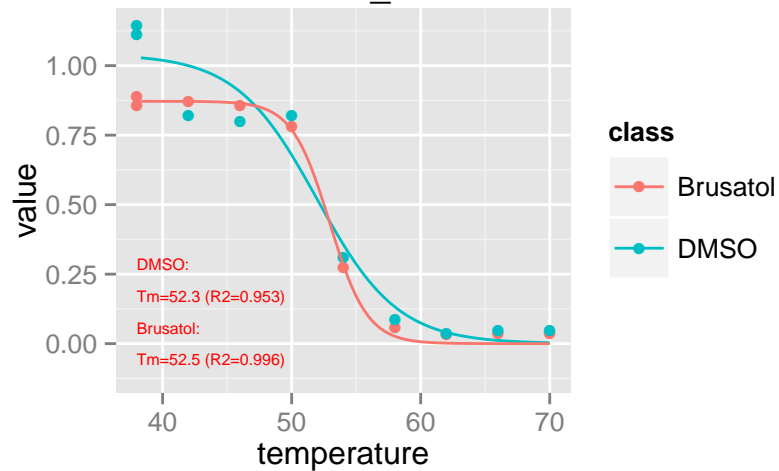
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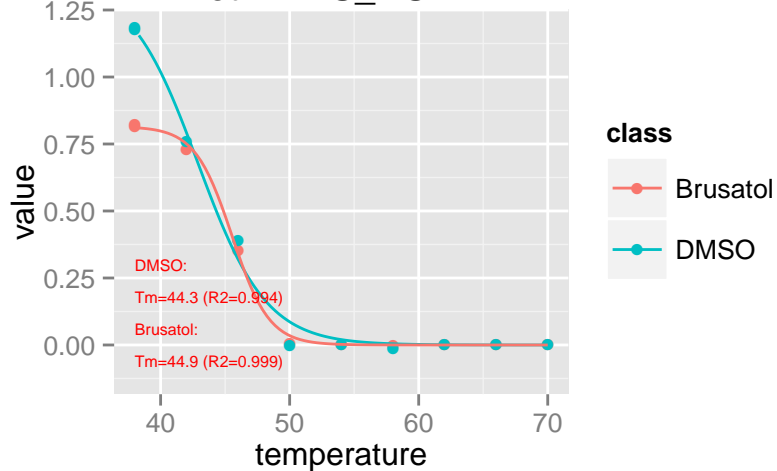
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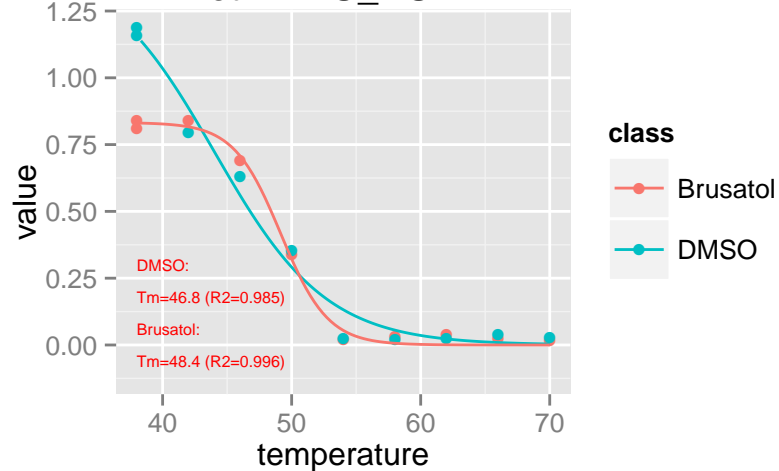
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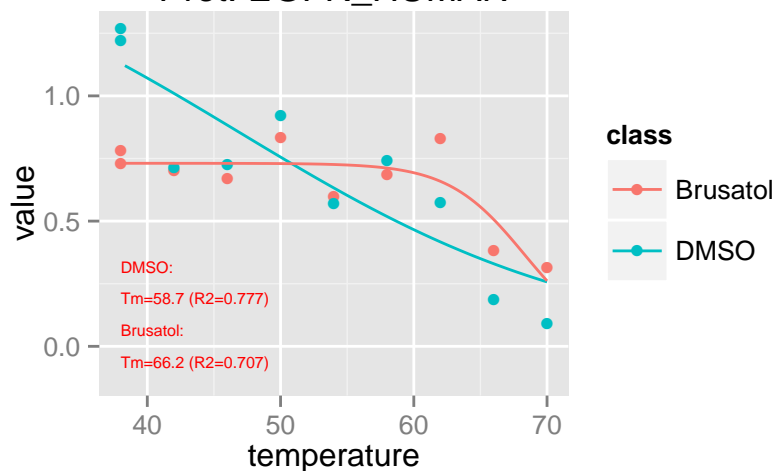
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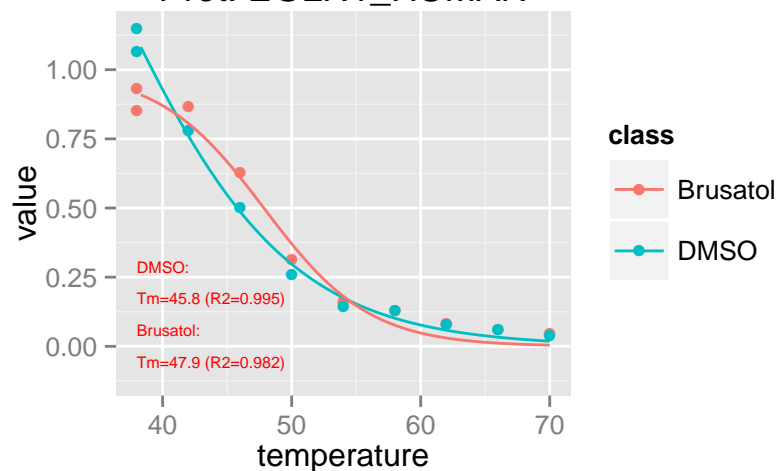
Prot: EFTU_HUMAN



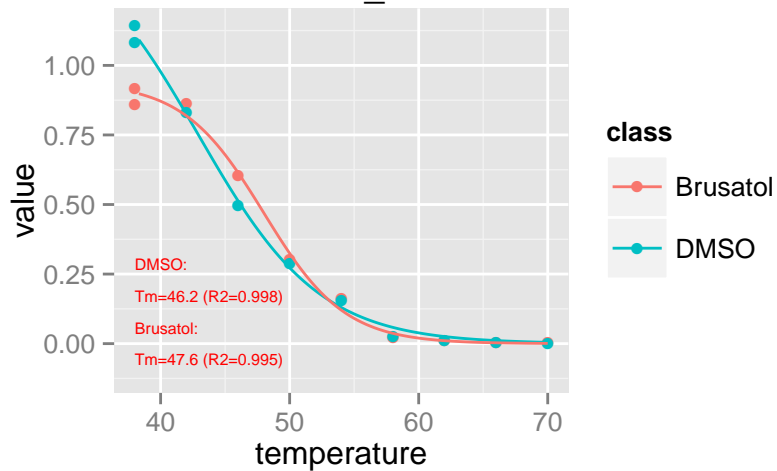
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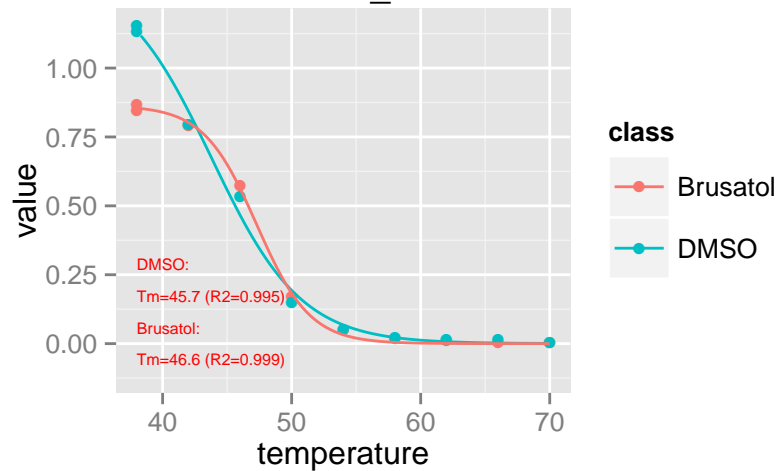
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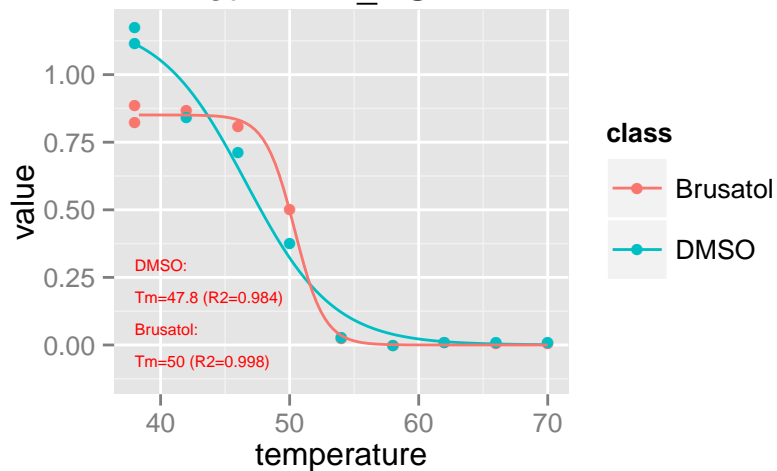
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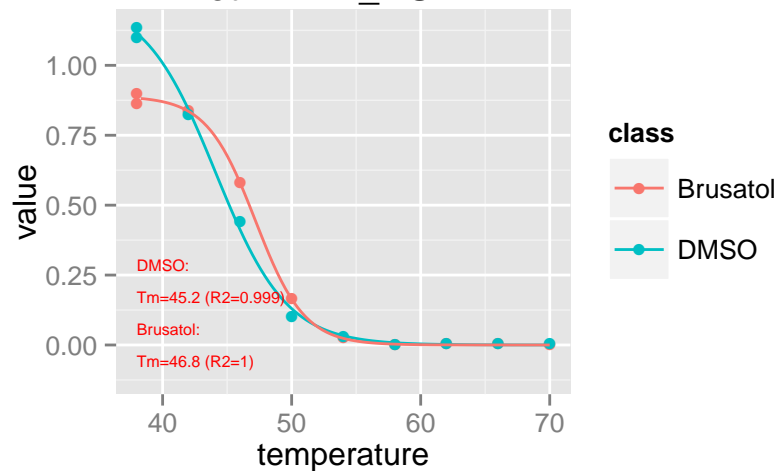
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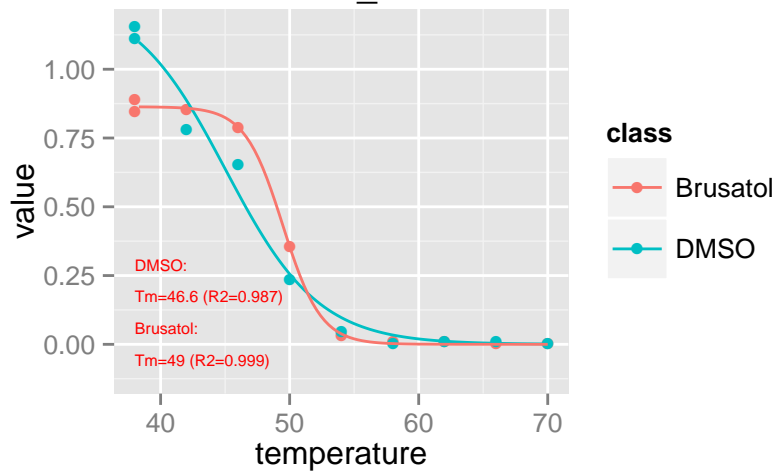
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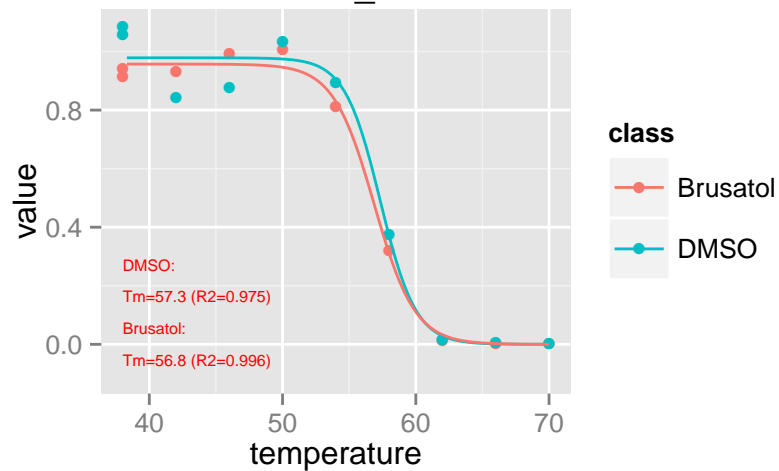
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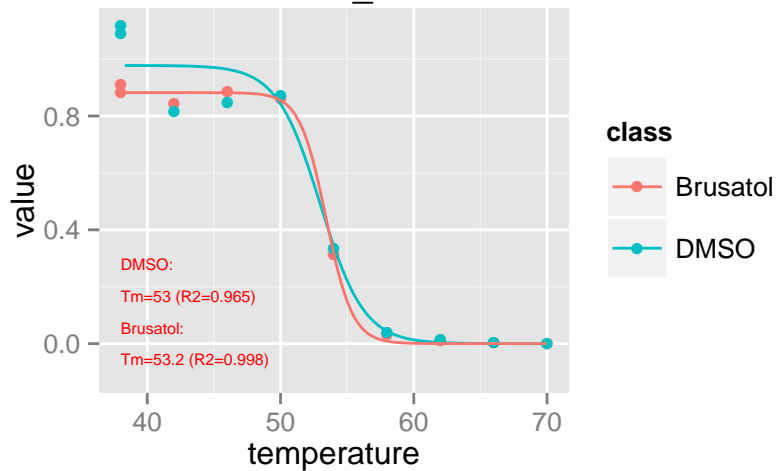
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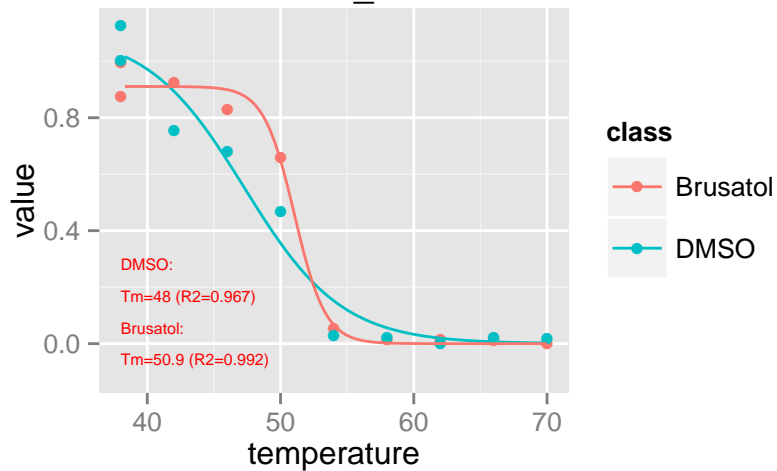
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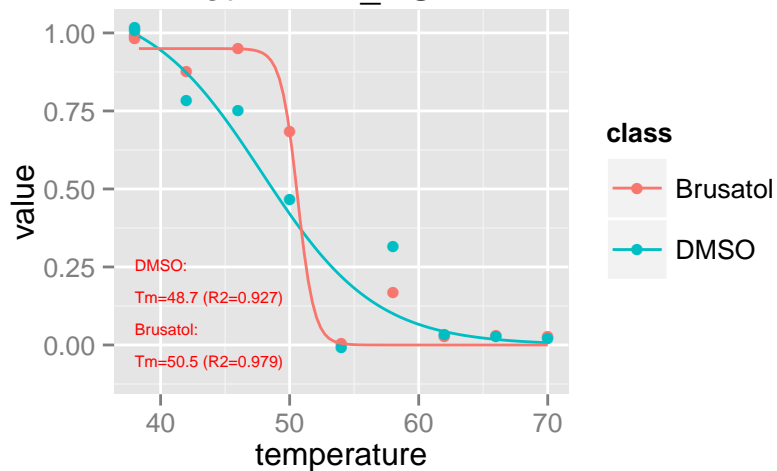
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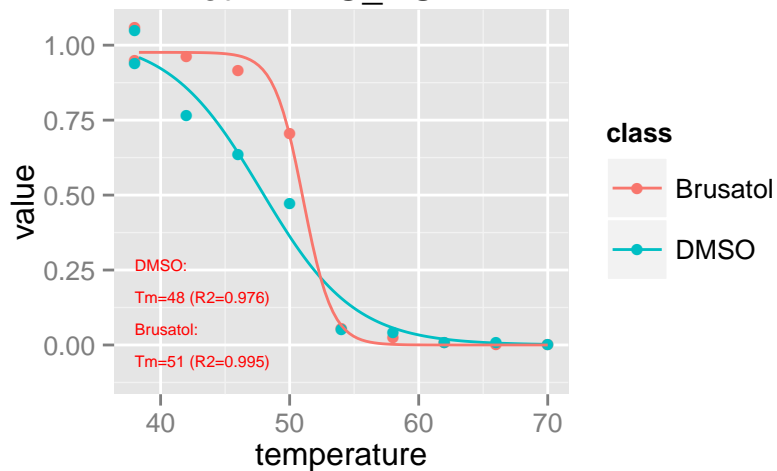
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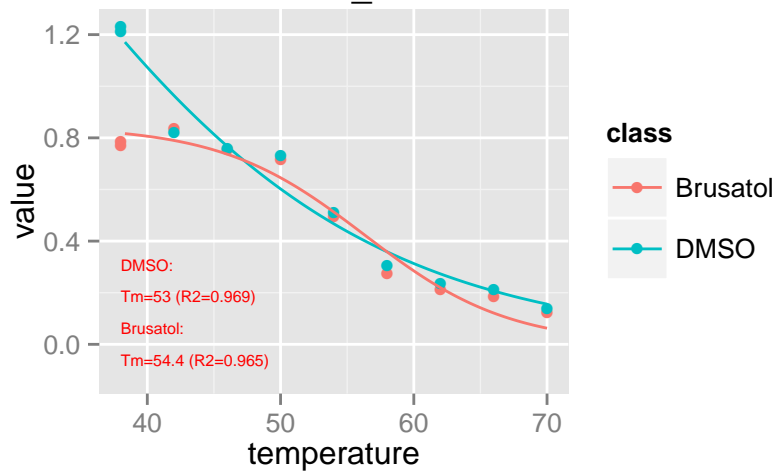
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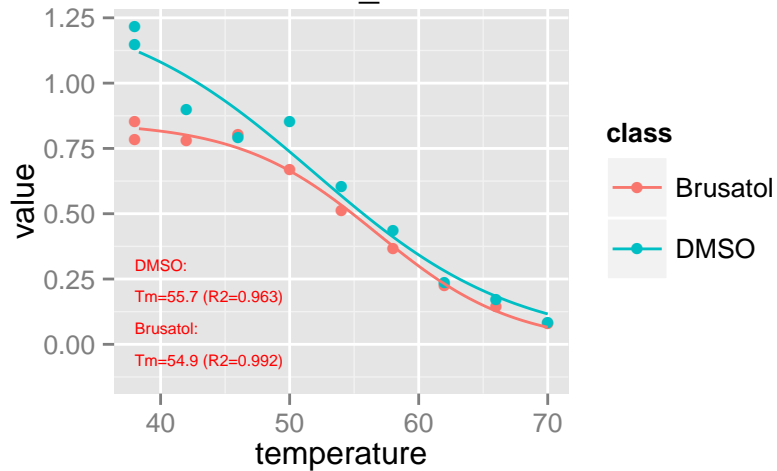
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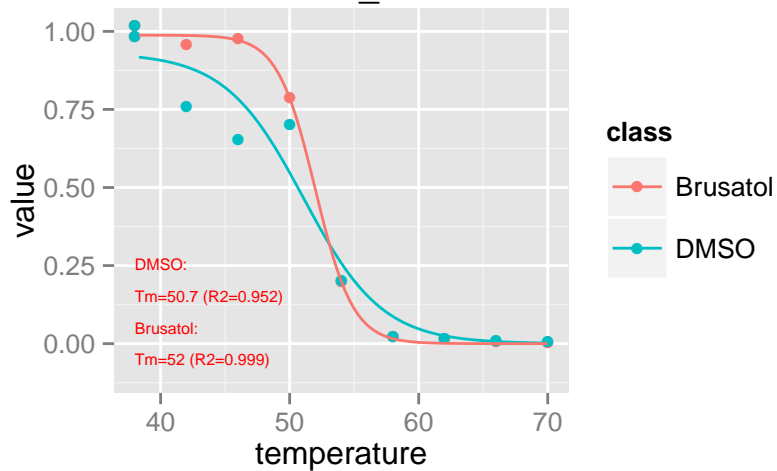
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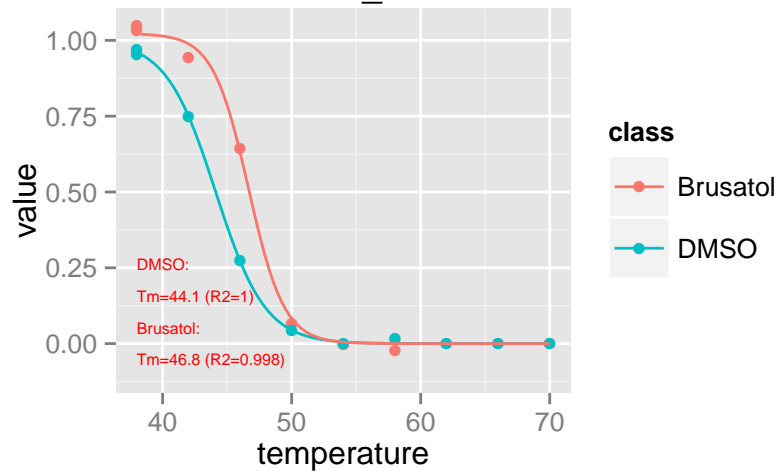
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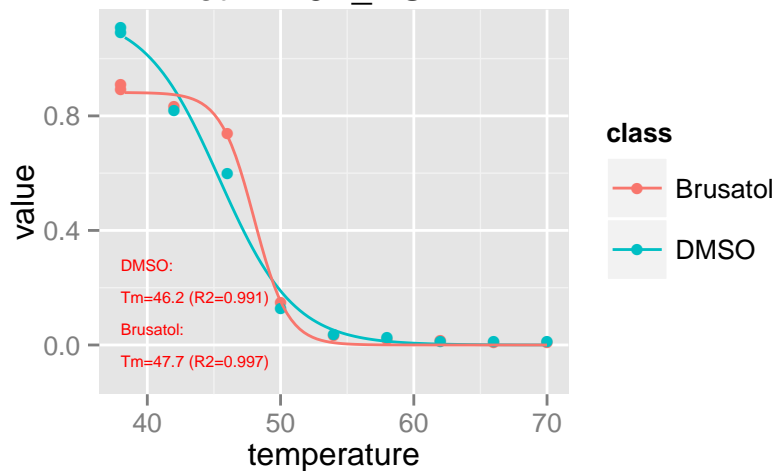
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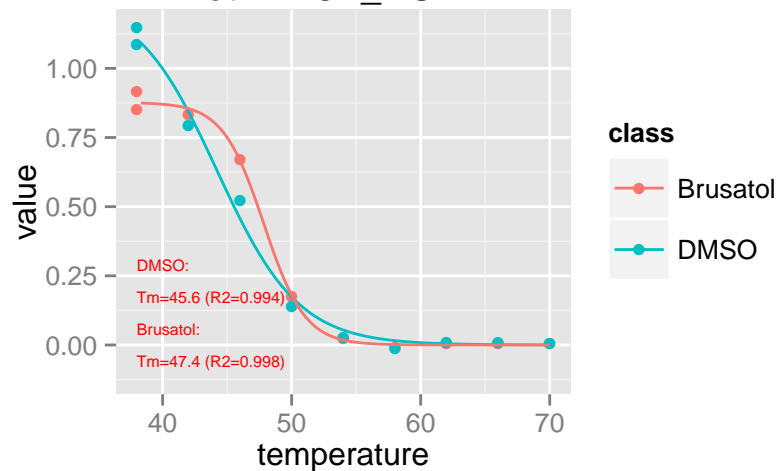
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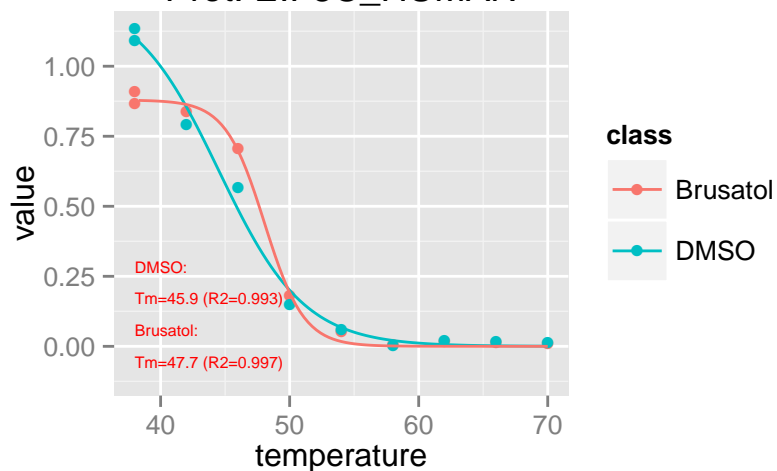
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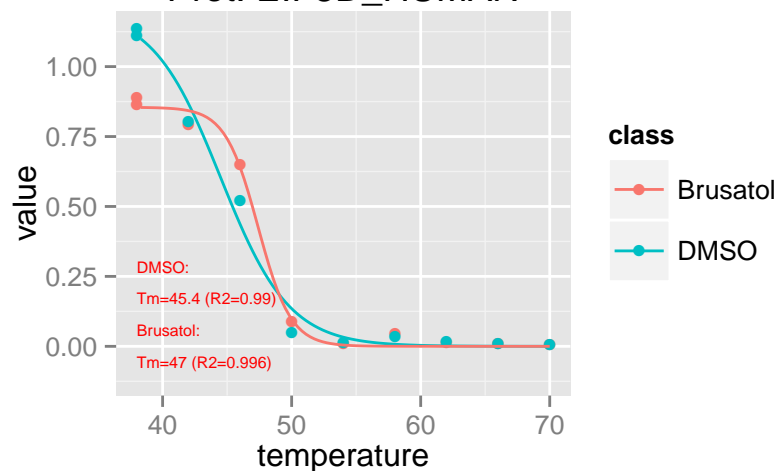
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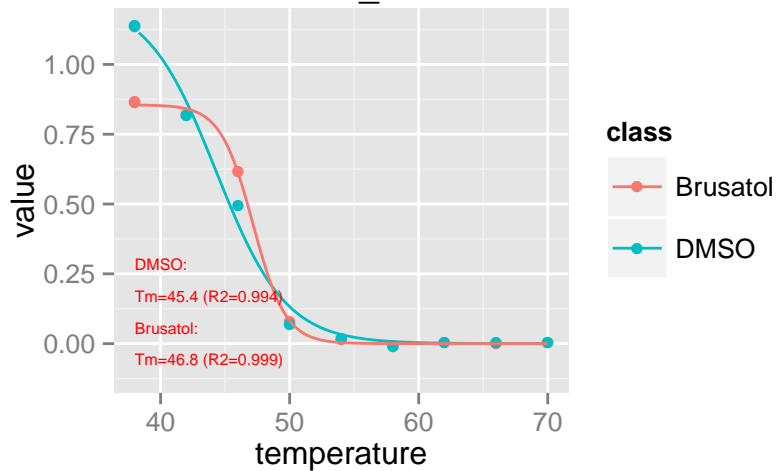
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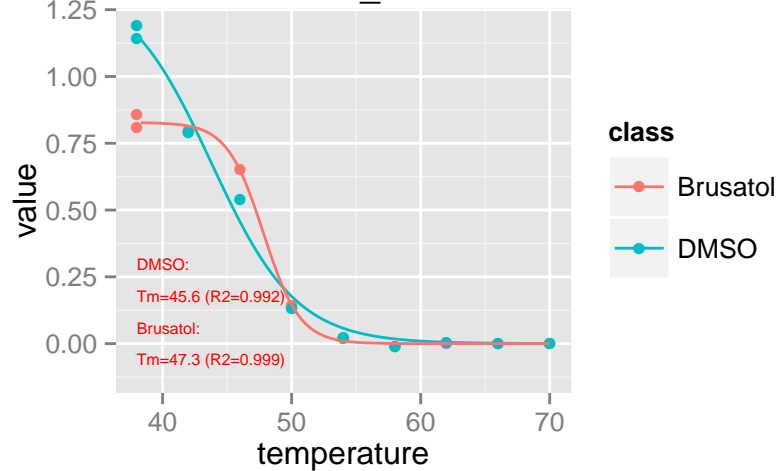
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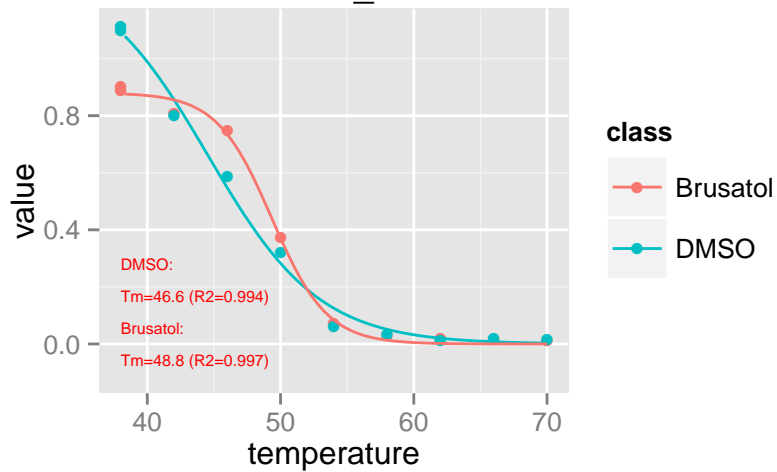
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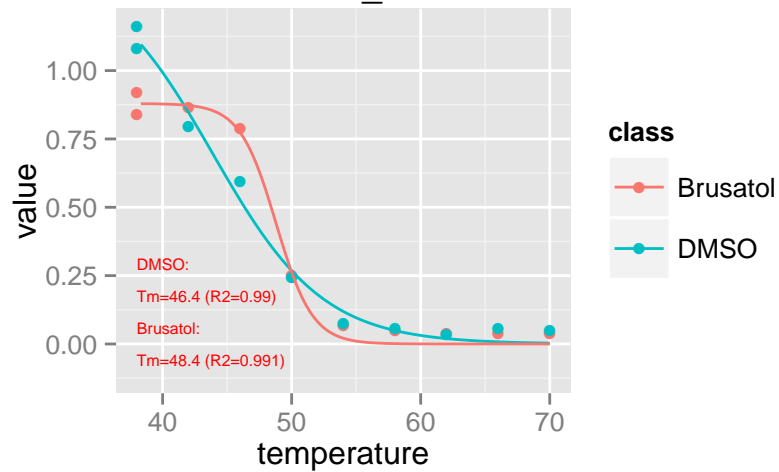
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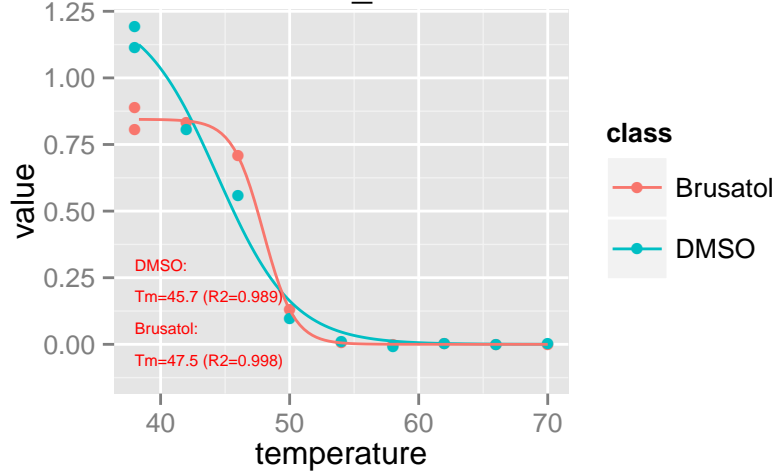
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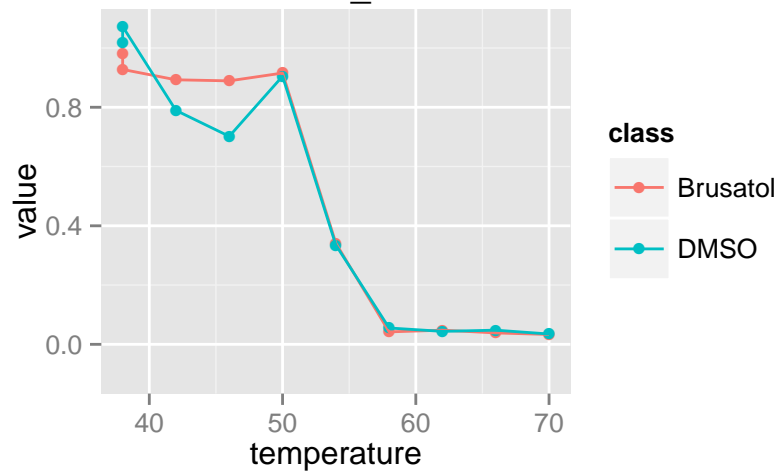
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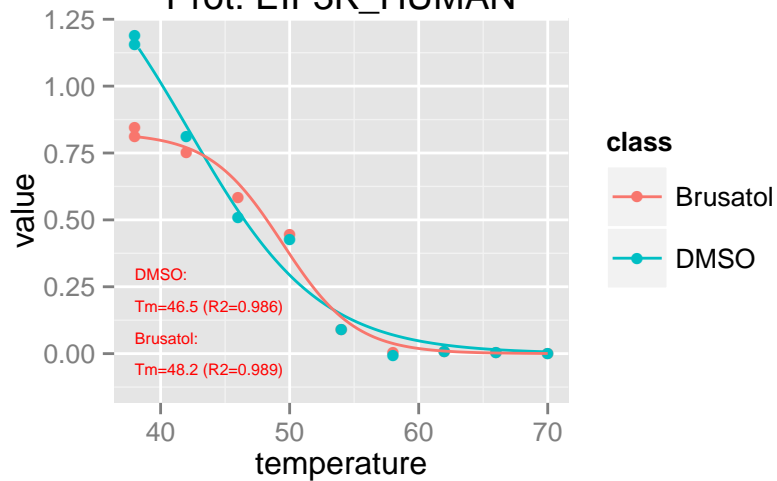
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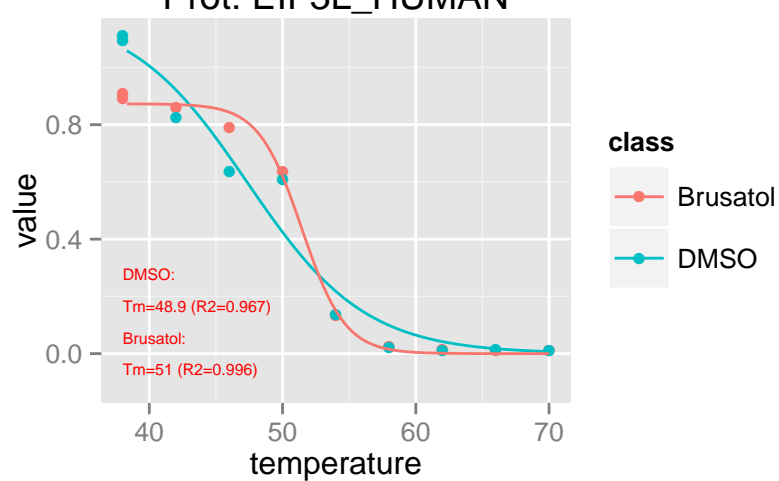
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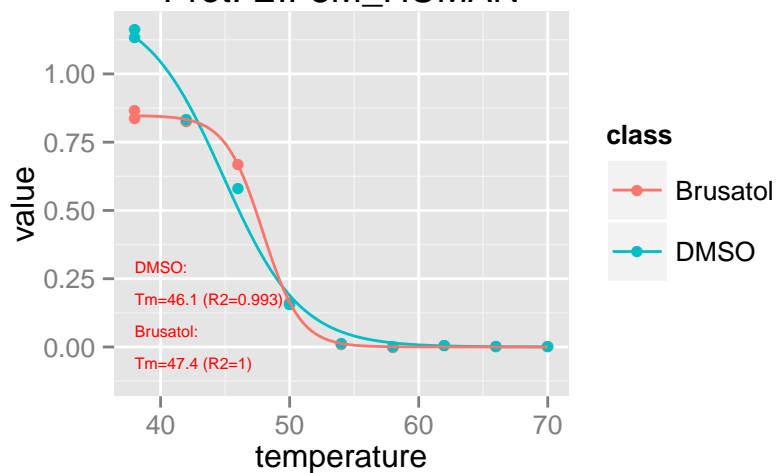
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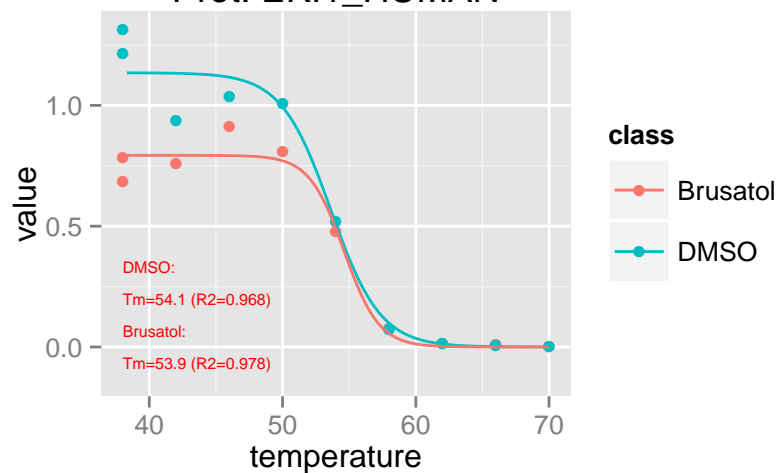
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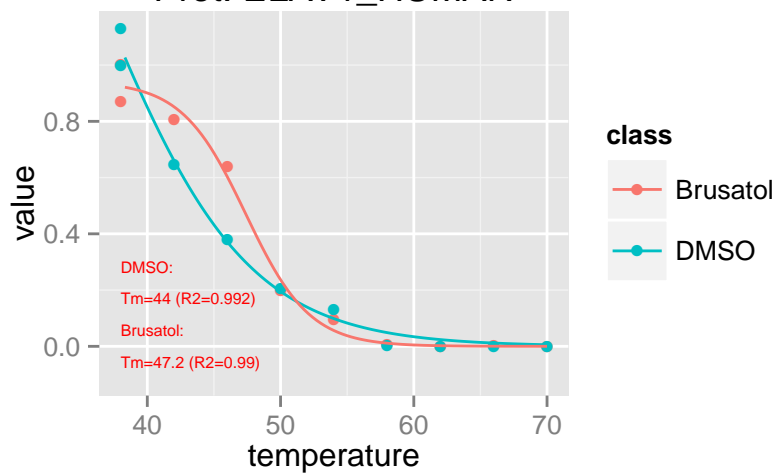
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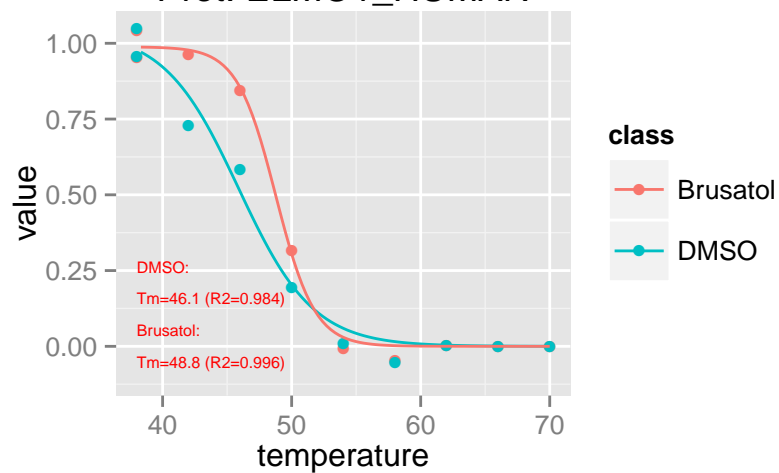
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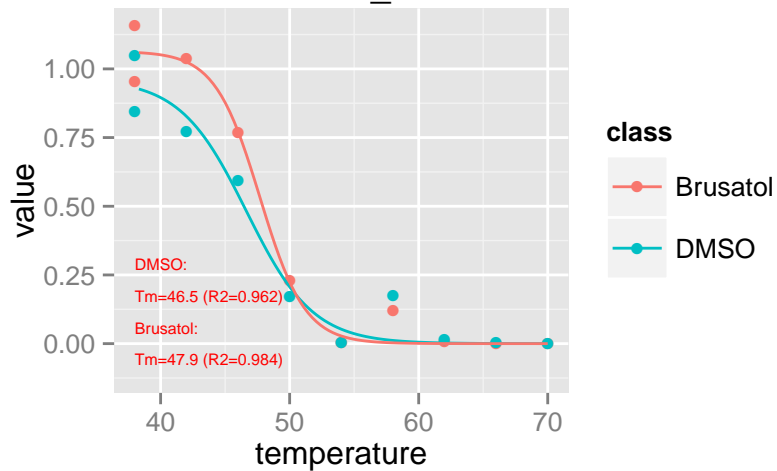
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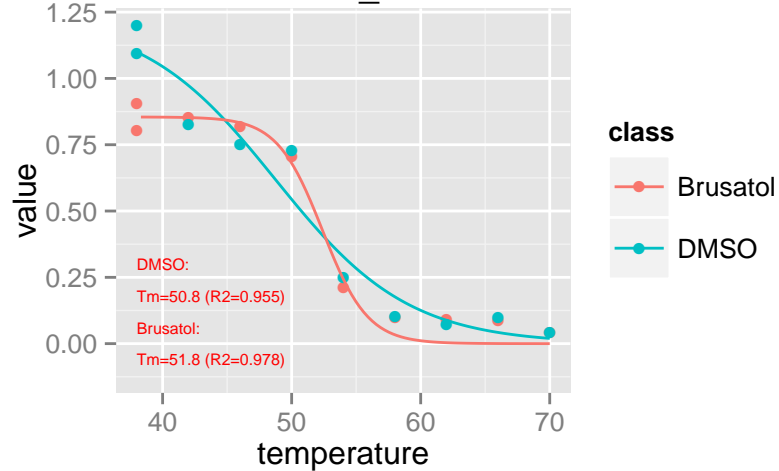
Prot: ELMO1_HUMAN



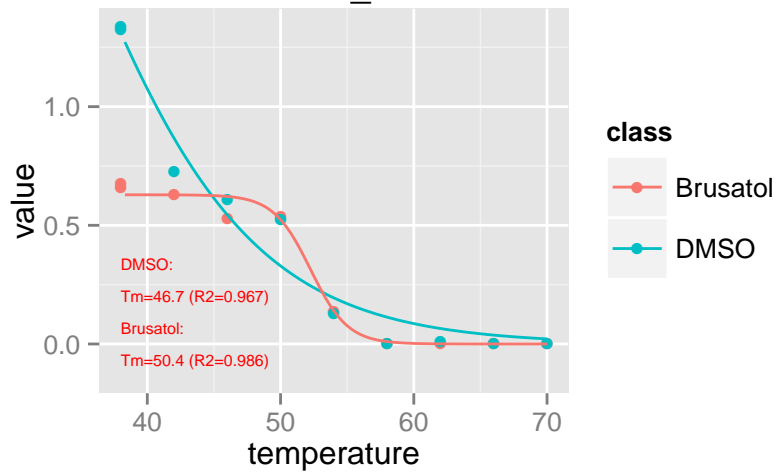
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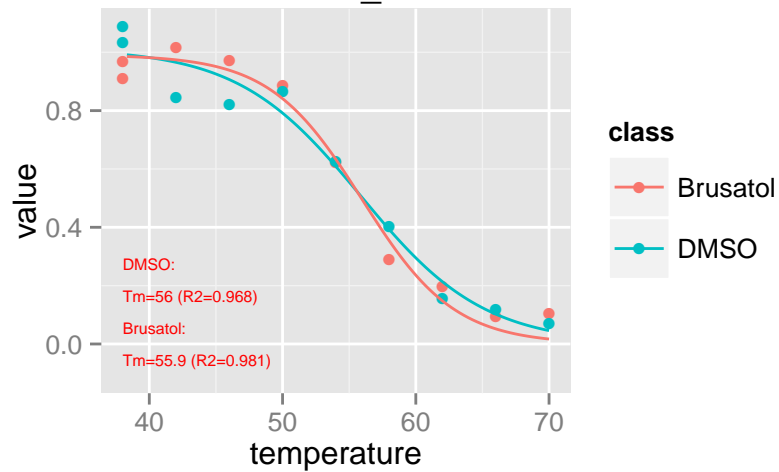
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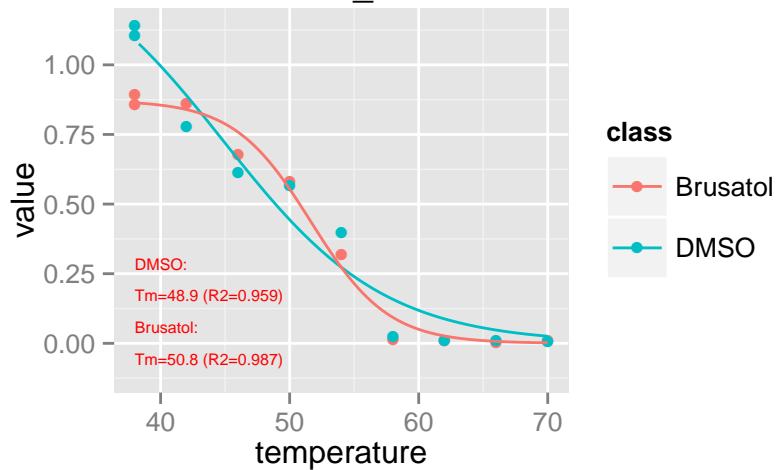
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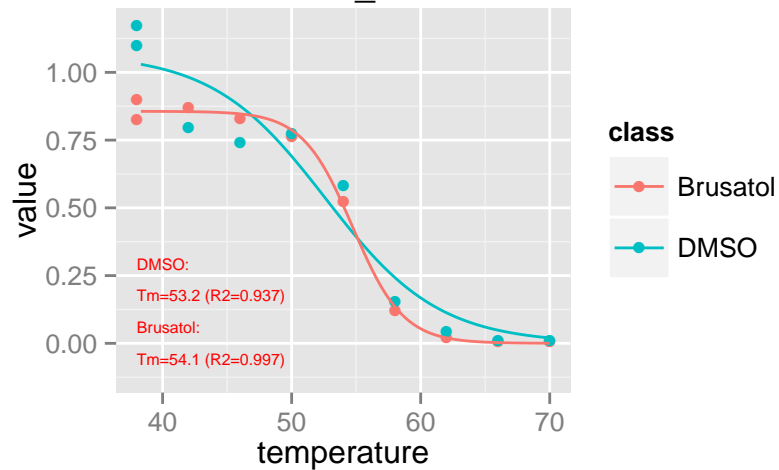
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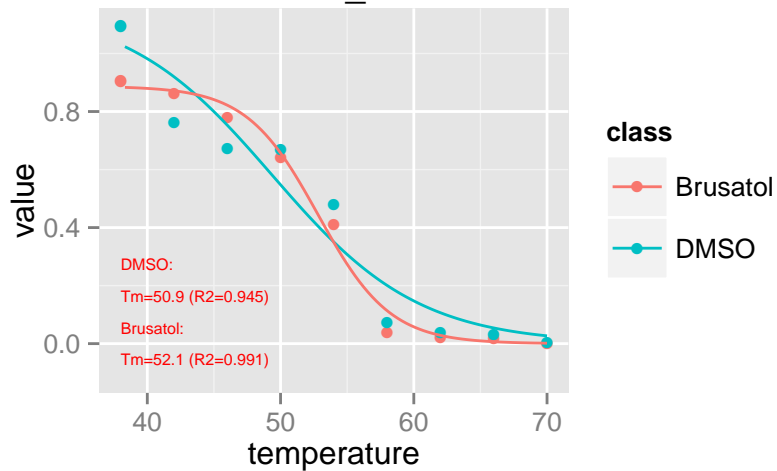
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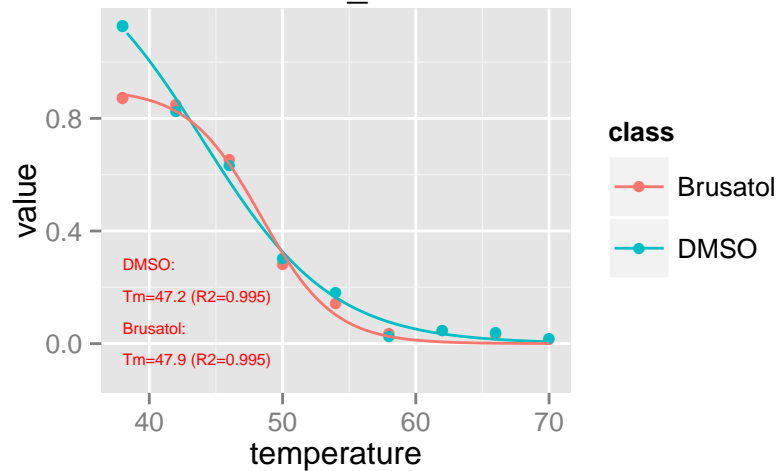
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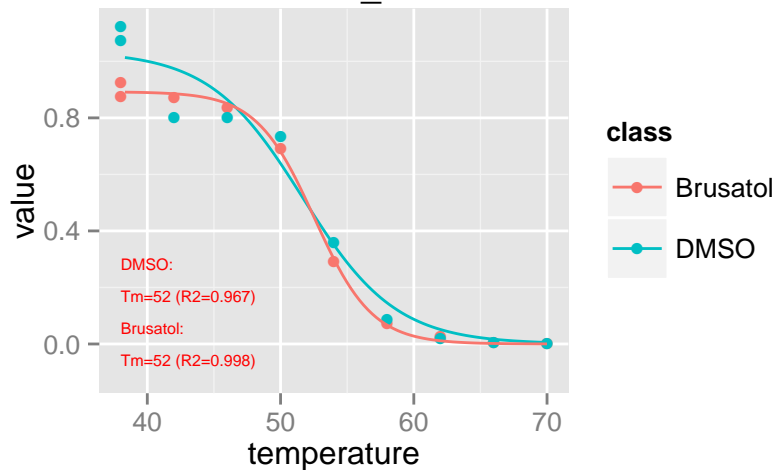
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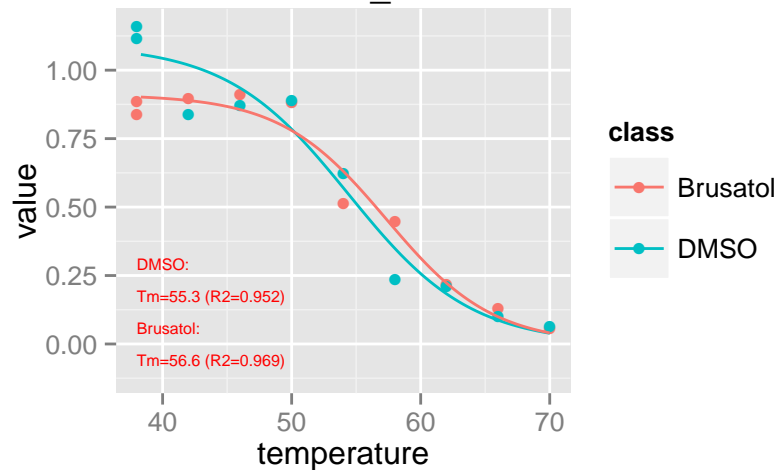
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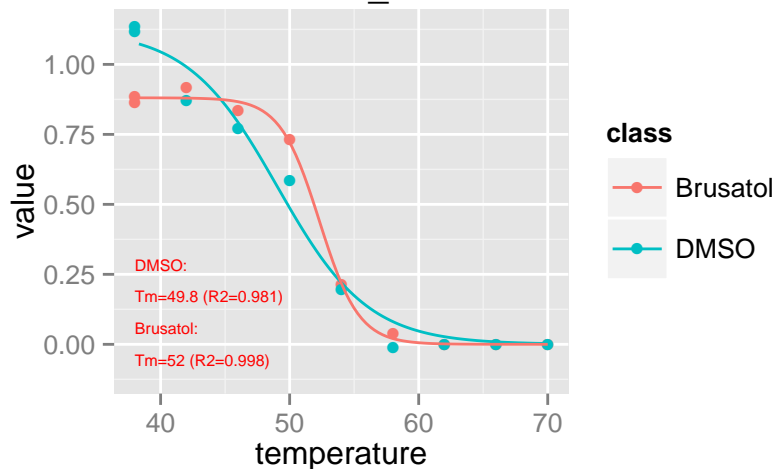
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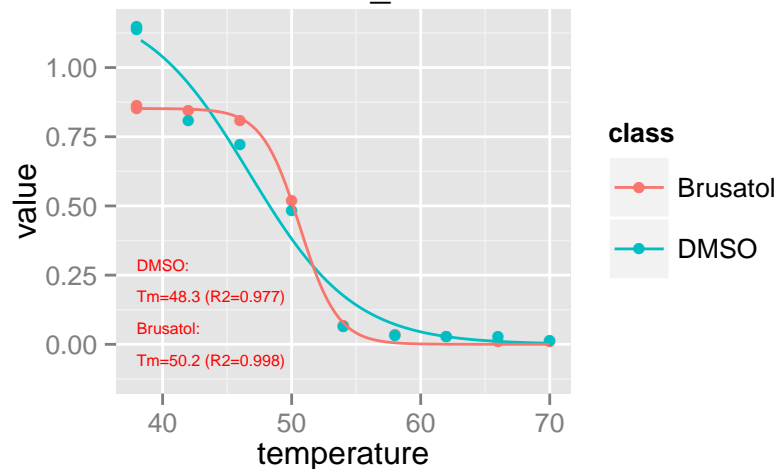
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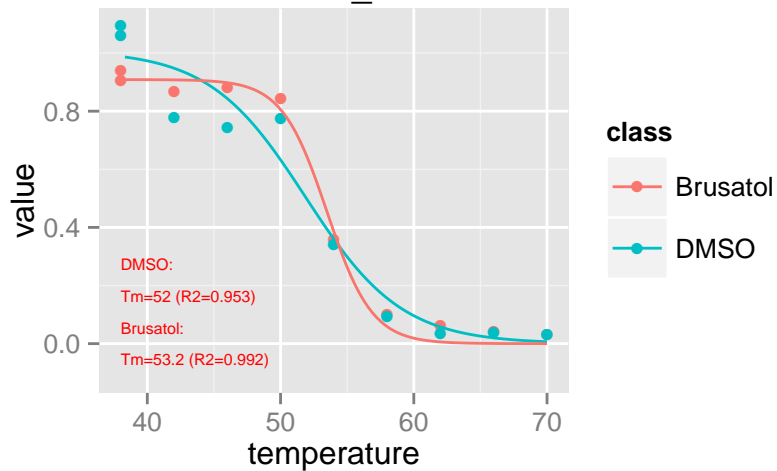
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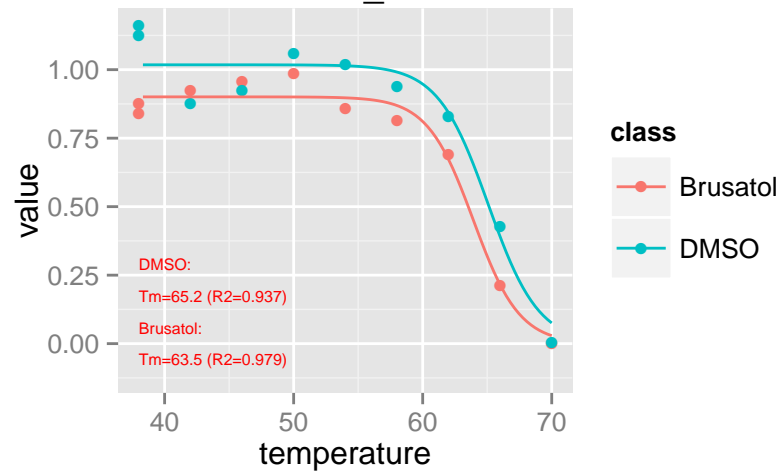
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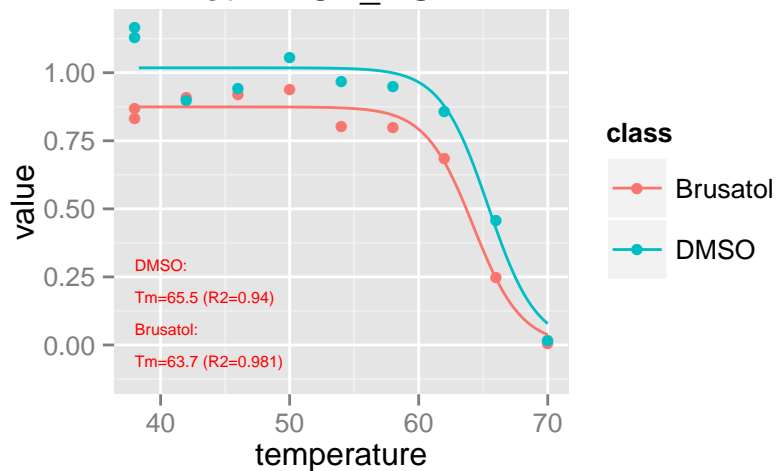
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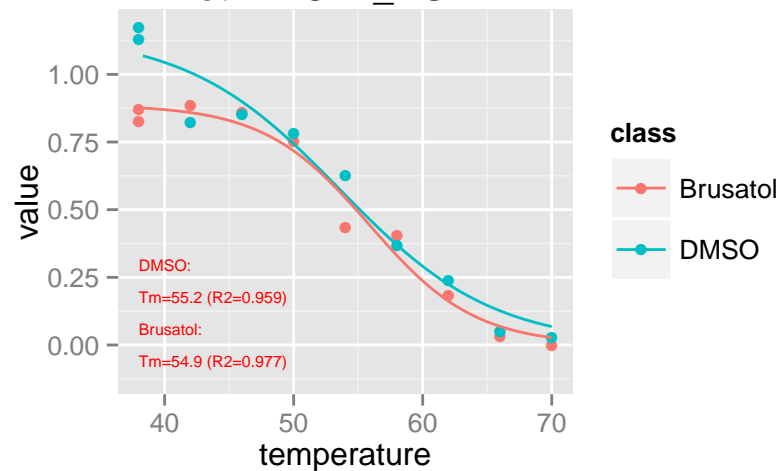
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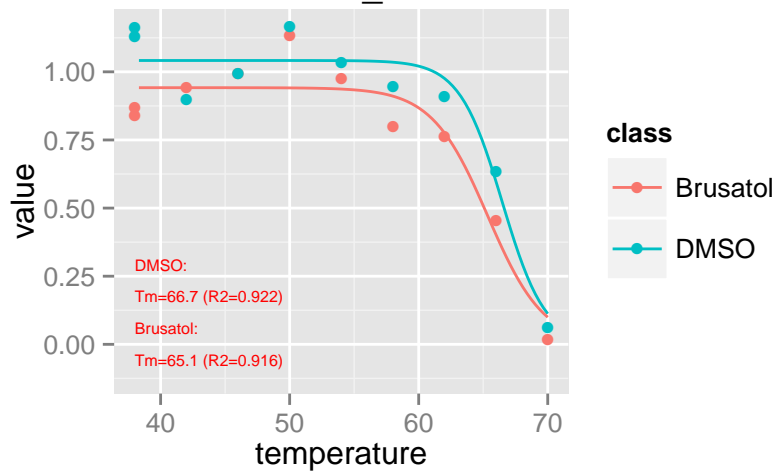
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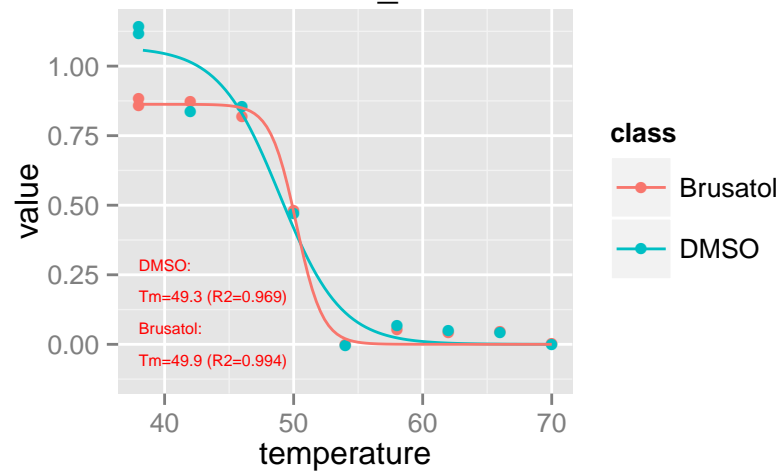
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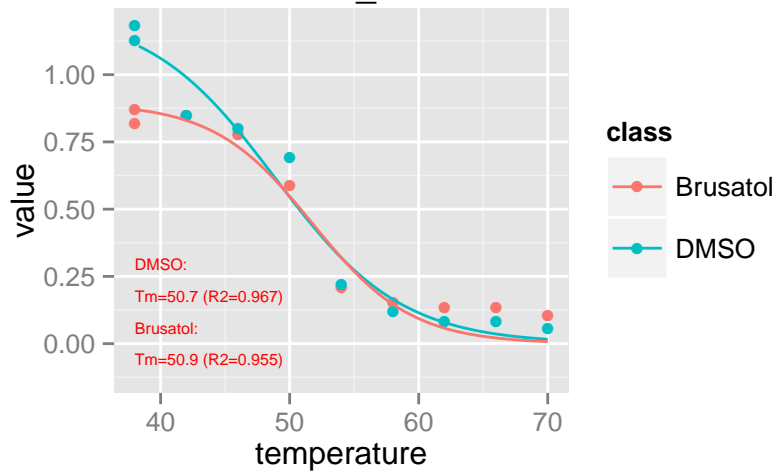
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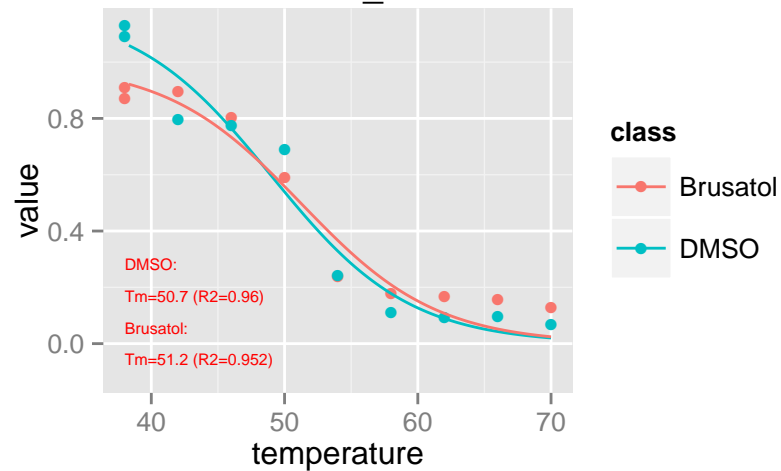
Prot: ENOPH_HUMAN



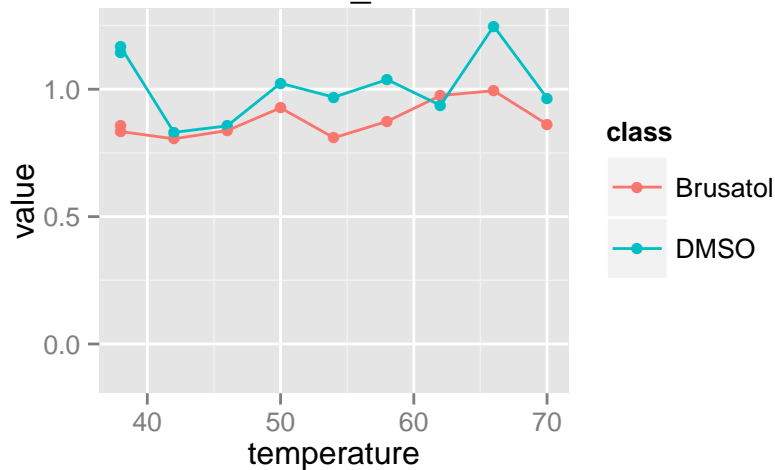
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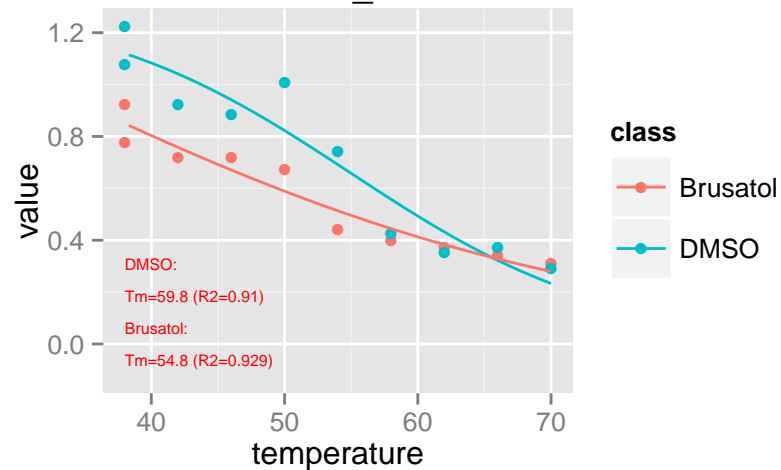
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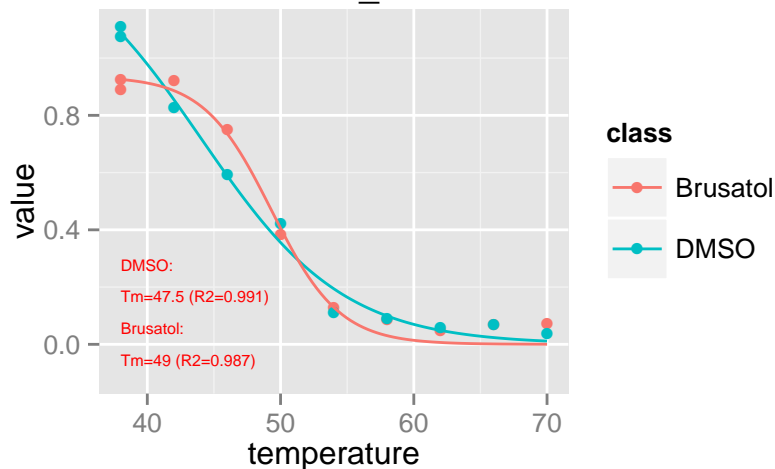
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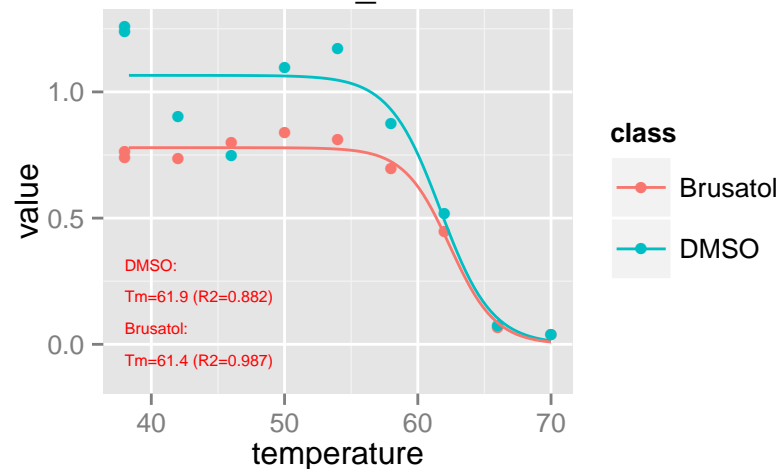
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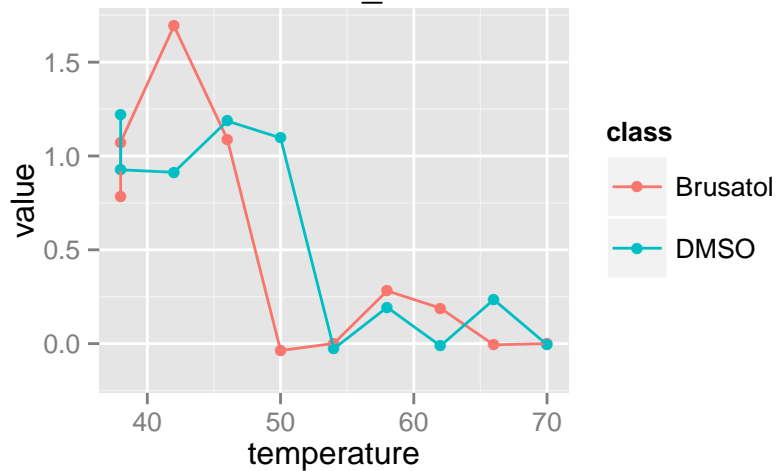
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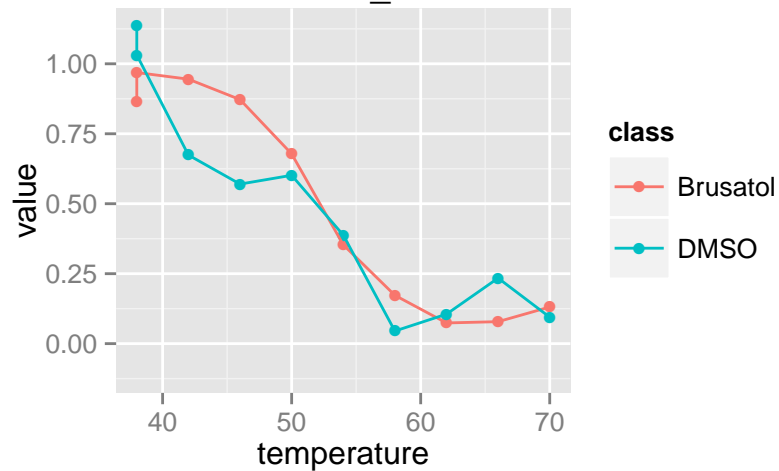
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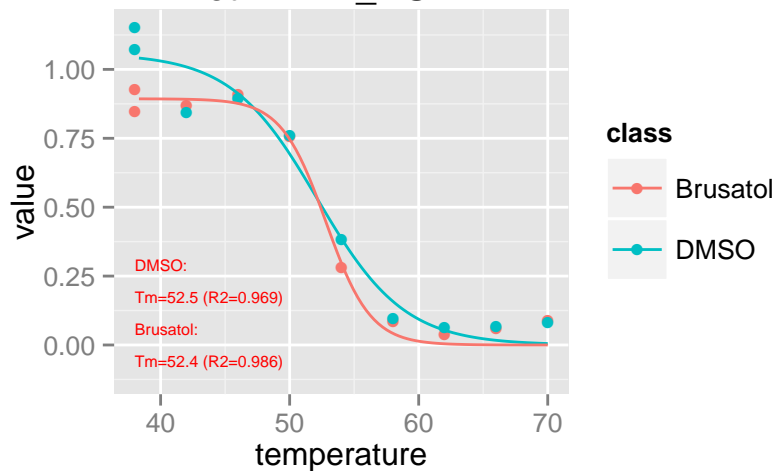
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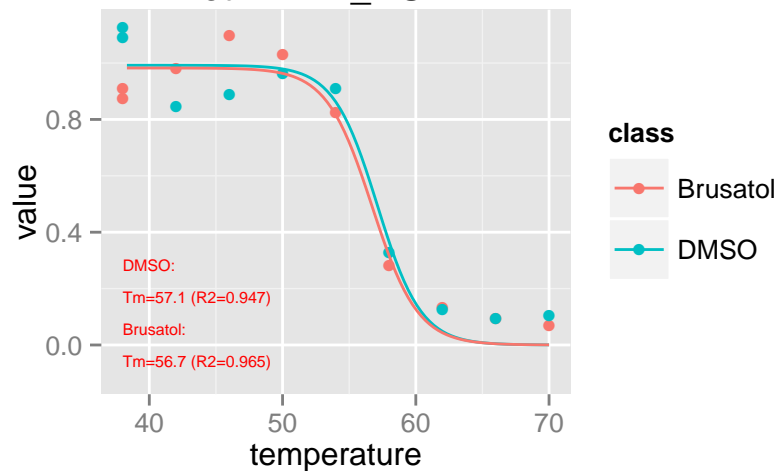
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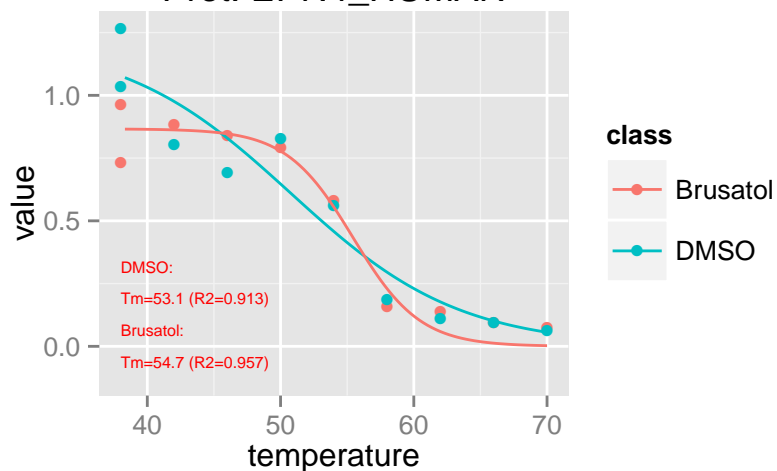
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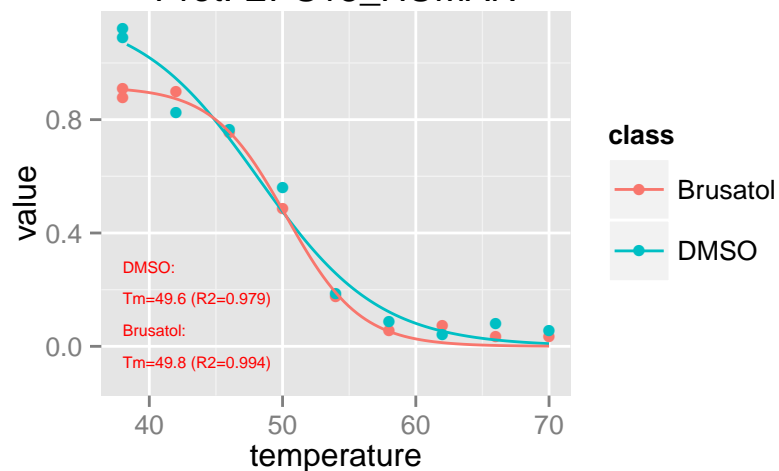
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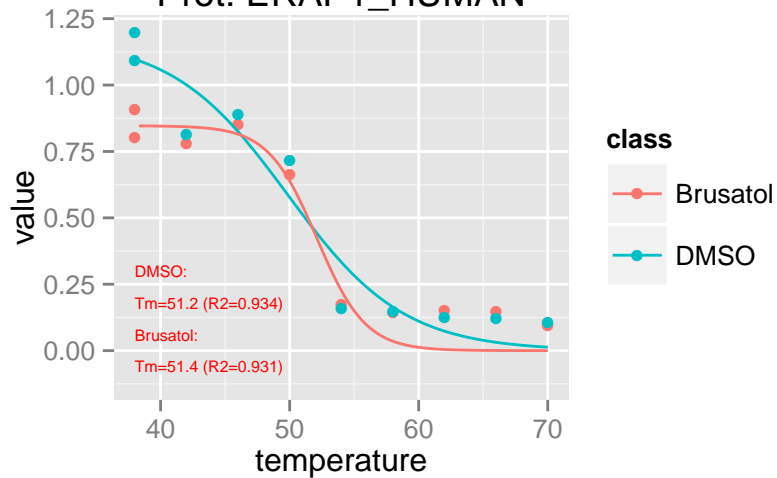
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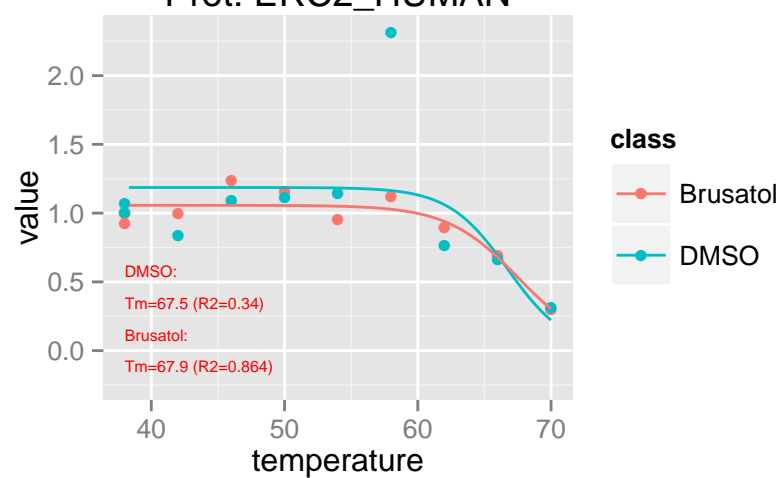
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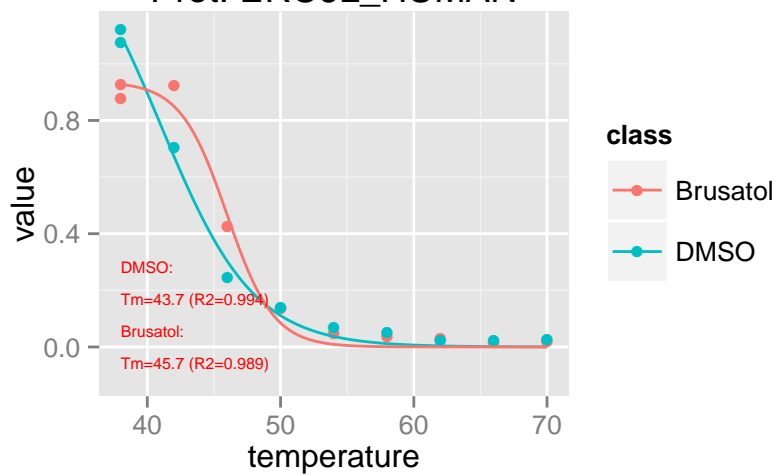
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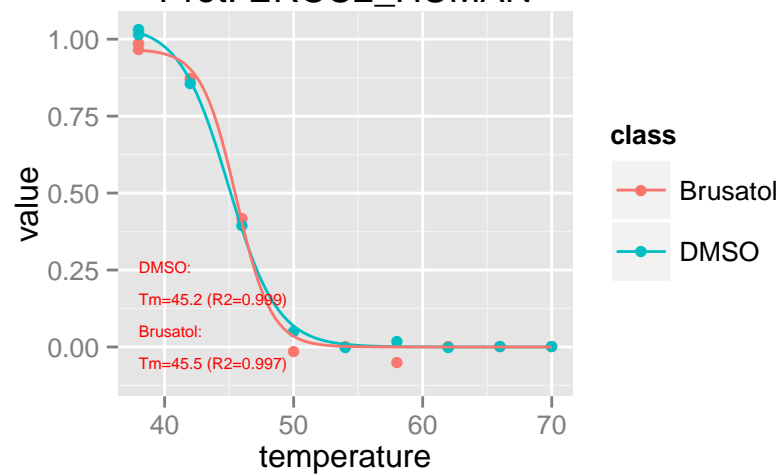
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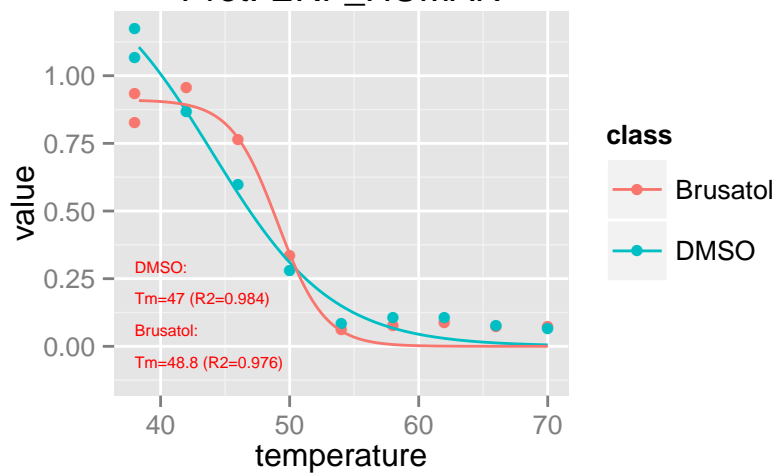
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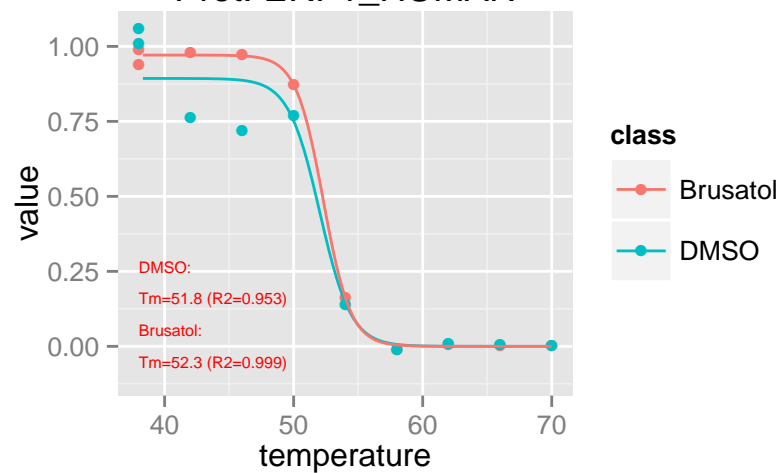
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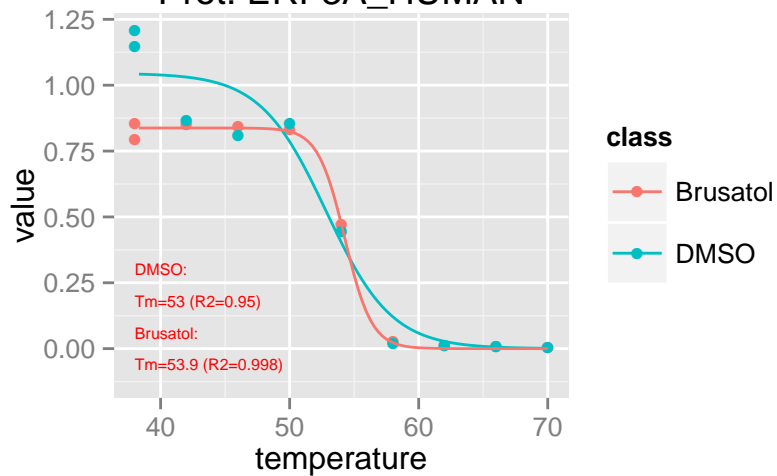
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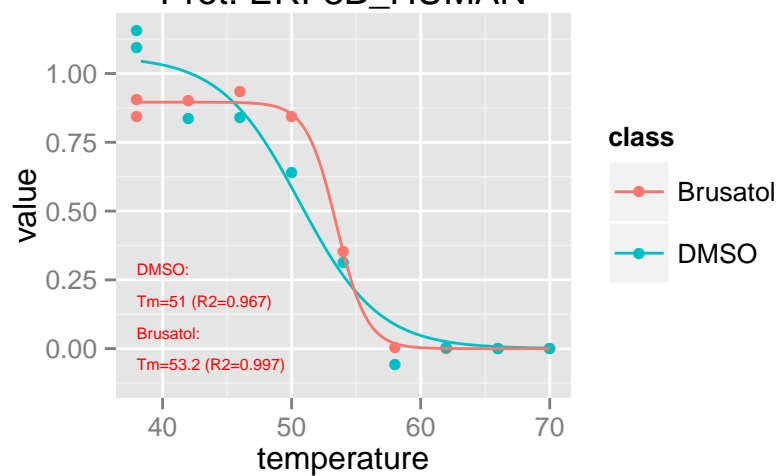
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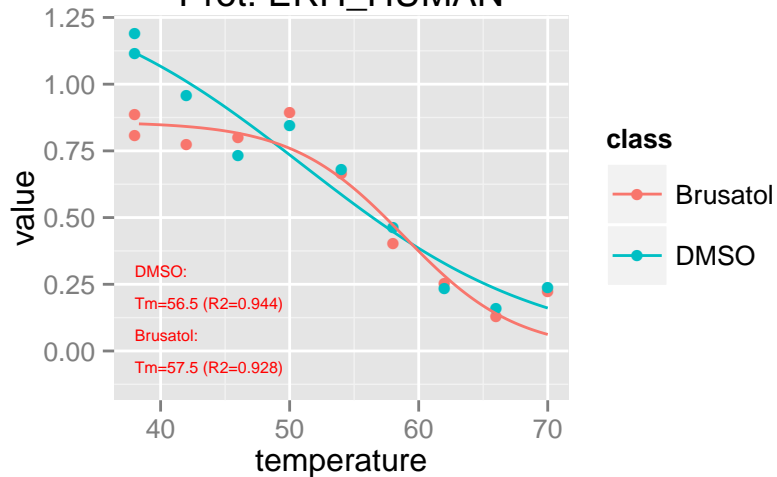
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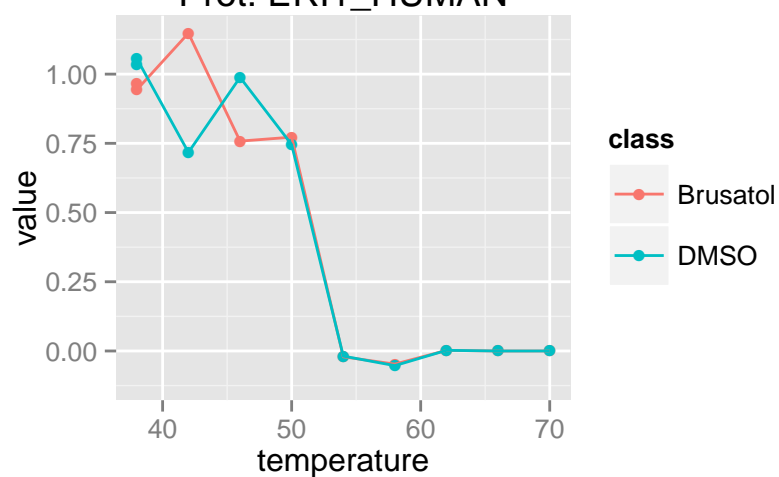
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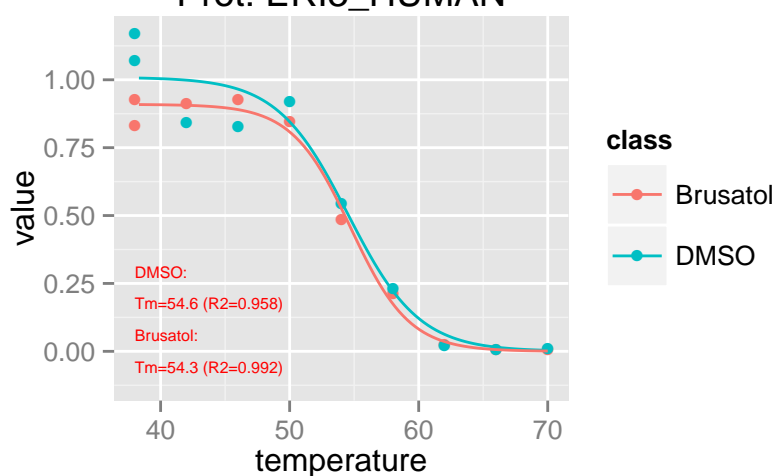
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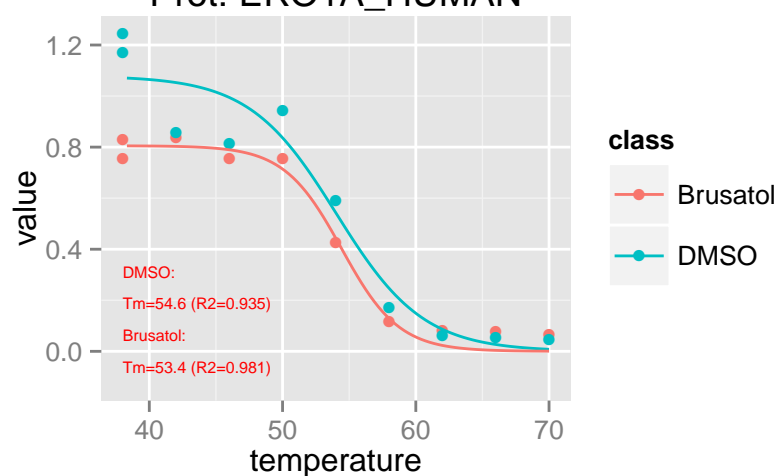
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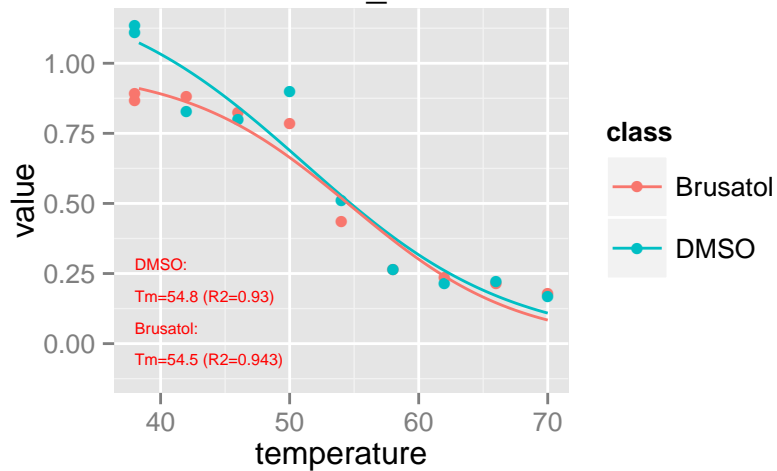
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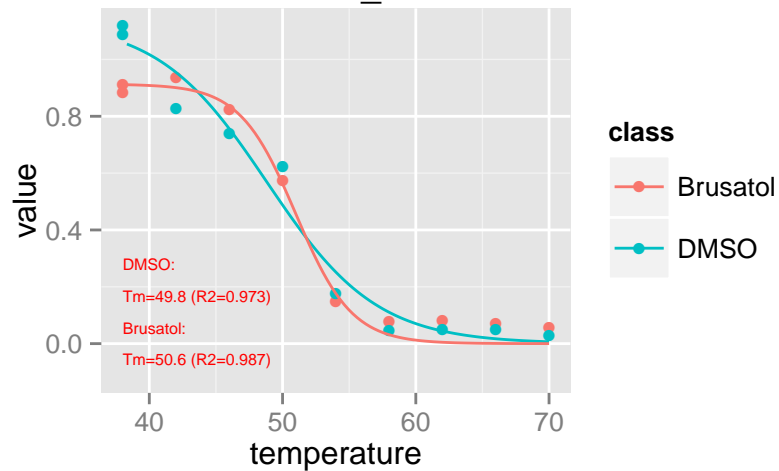
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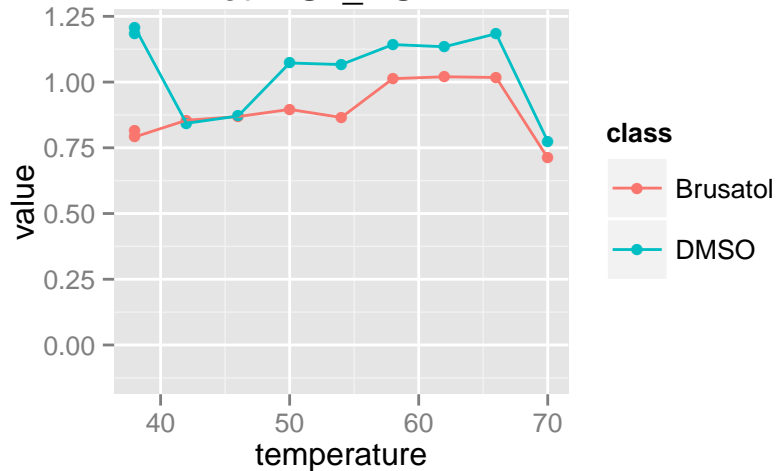
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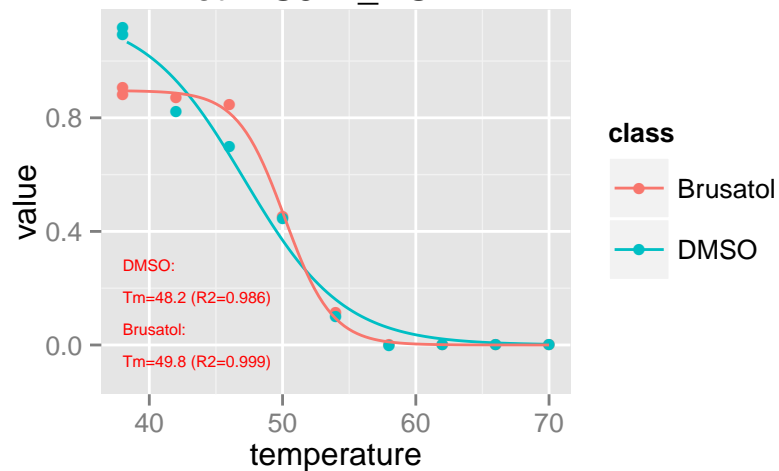
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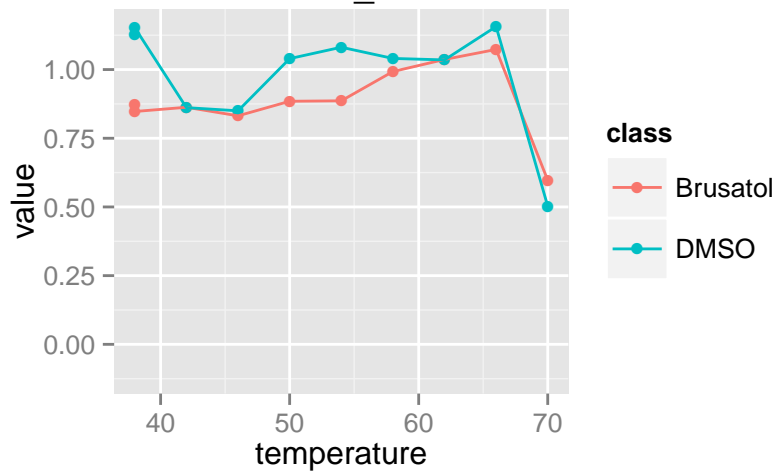
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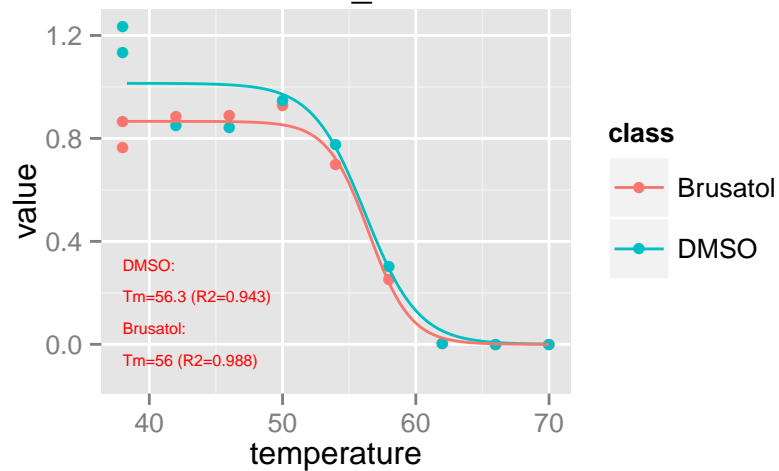
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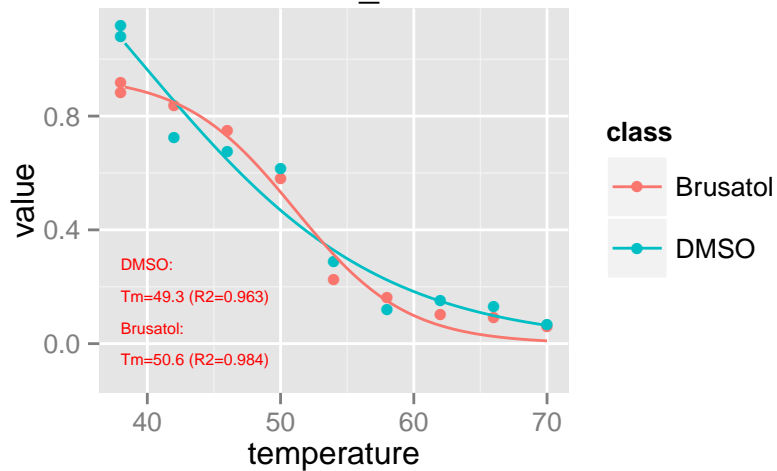
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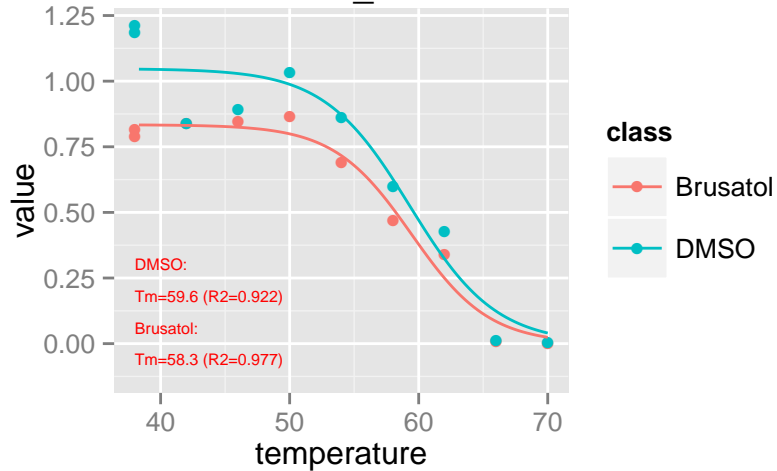
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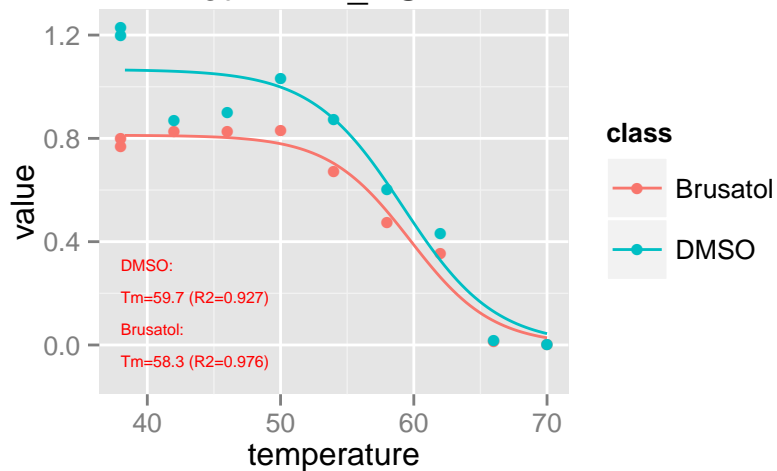
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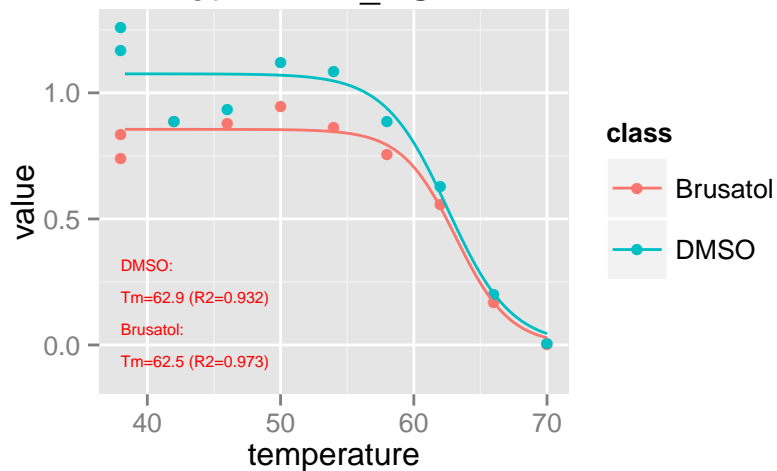
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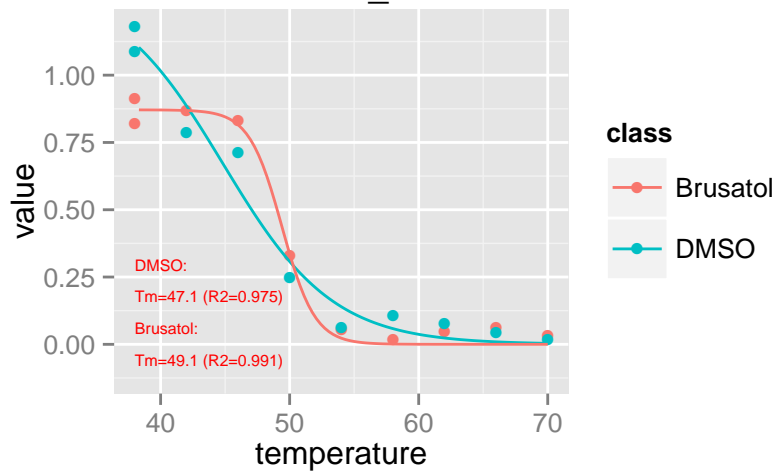
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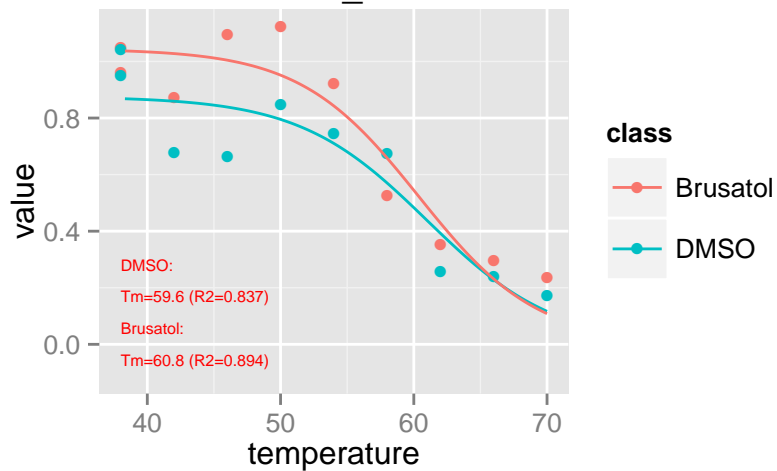
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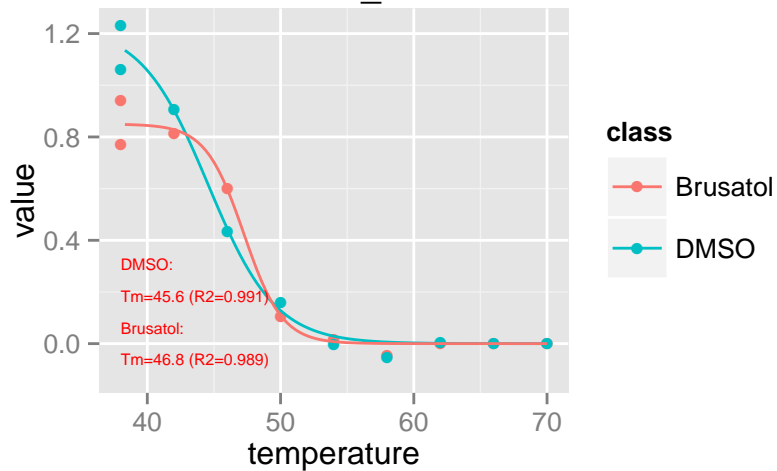
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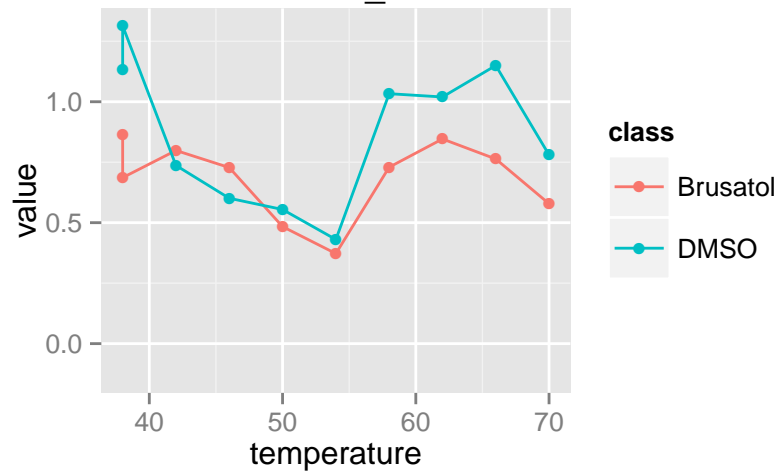
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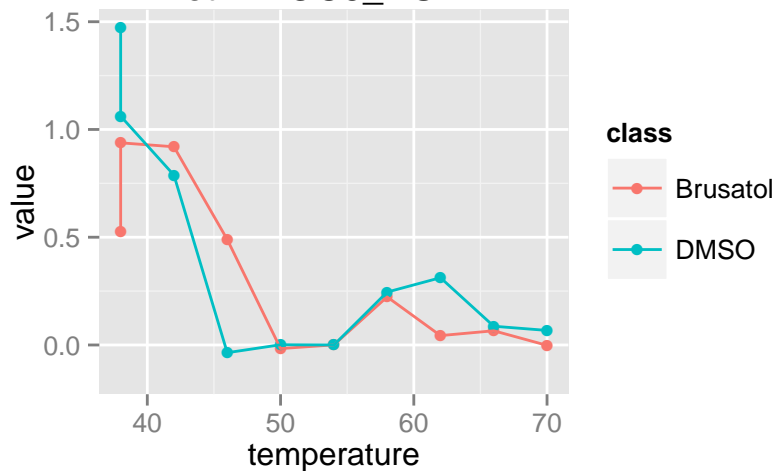
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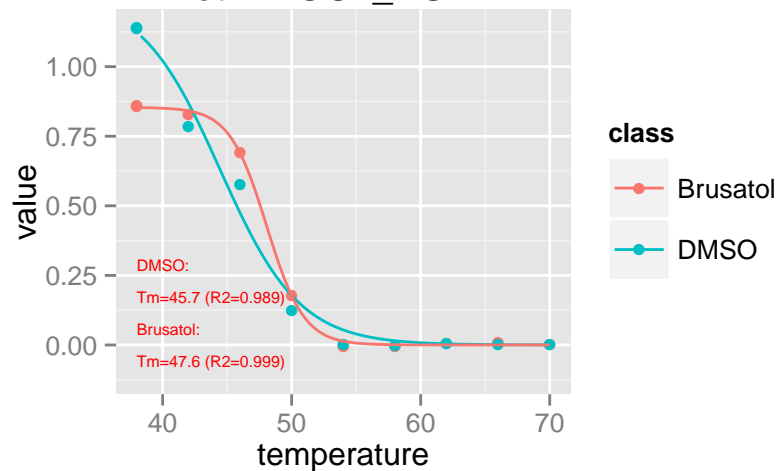
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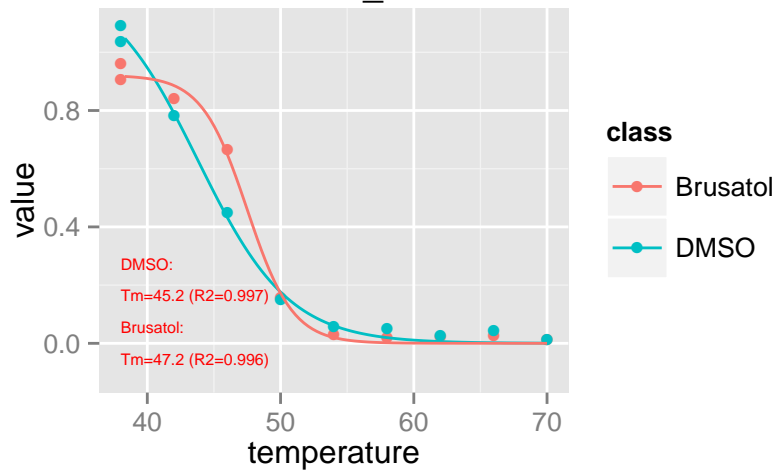
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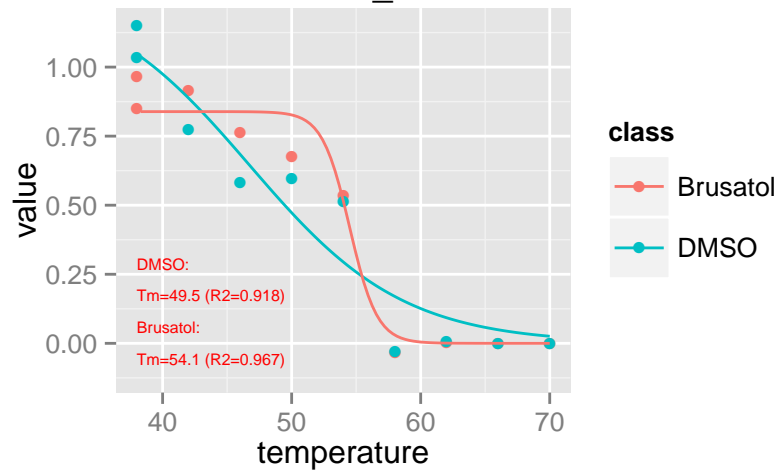
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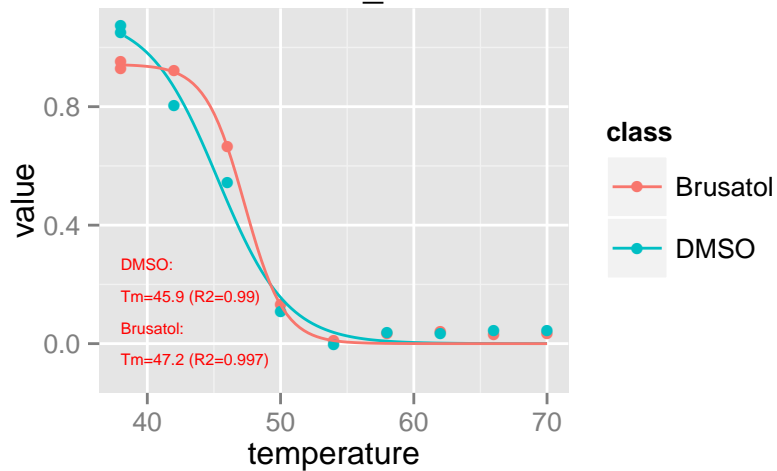
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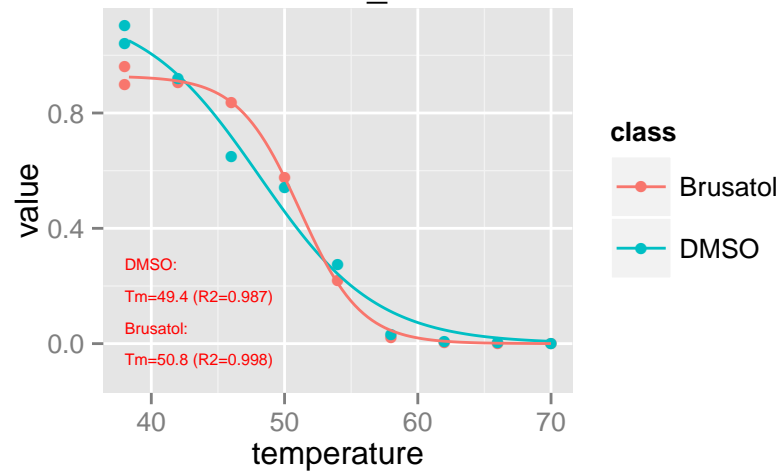
Prot: EXOC6_HUMAN



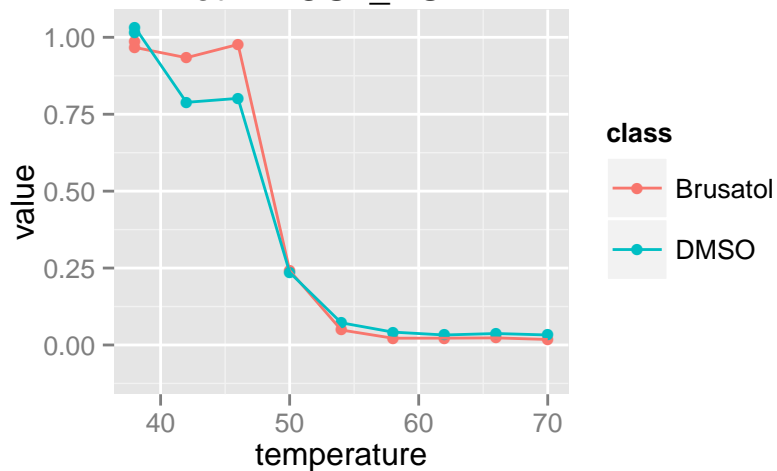
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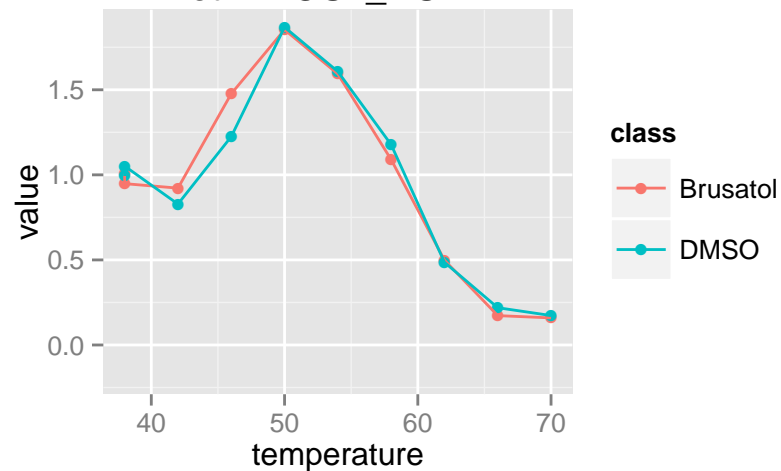
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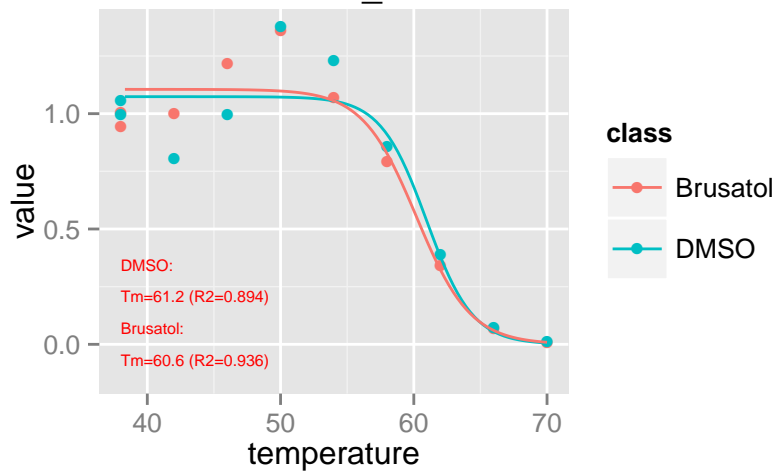
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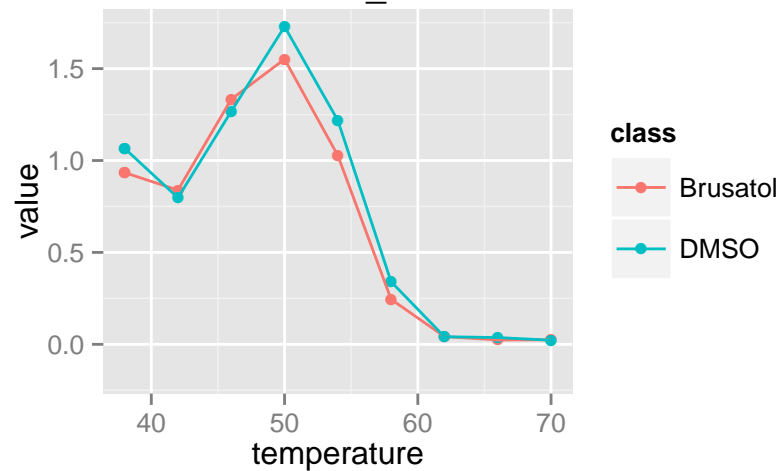
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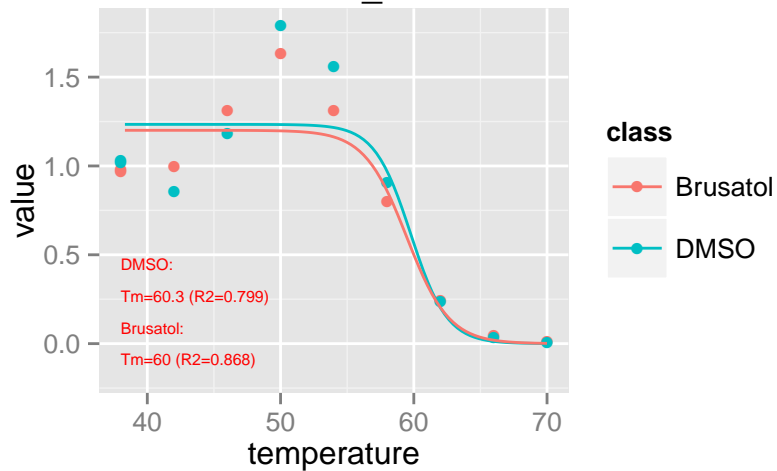
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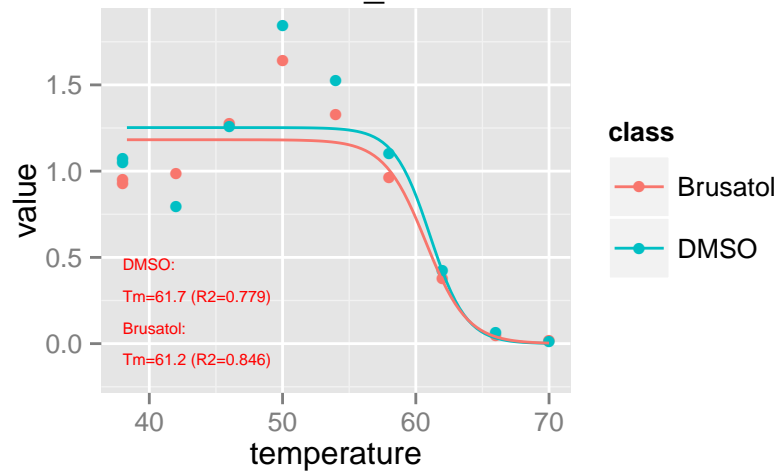
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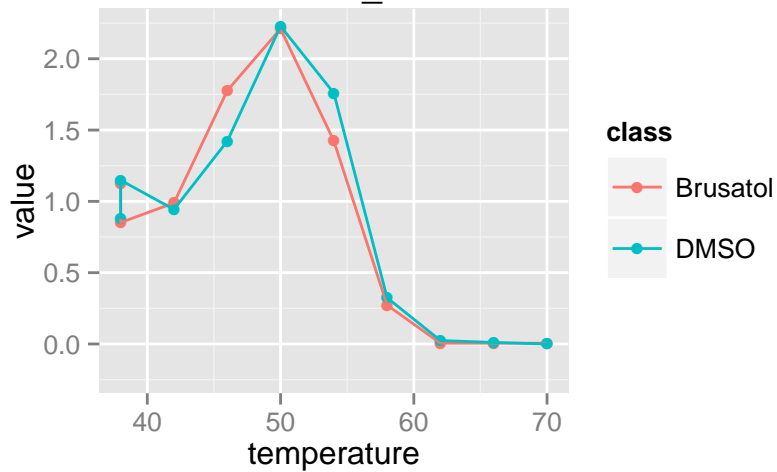
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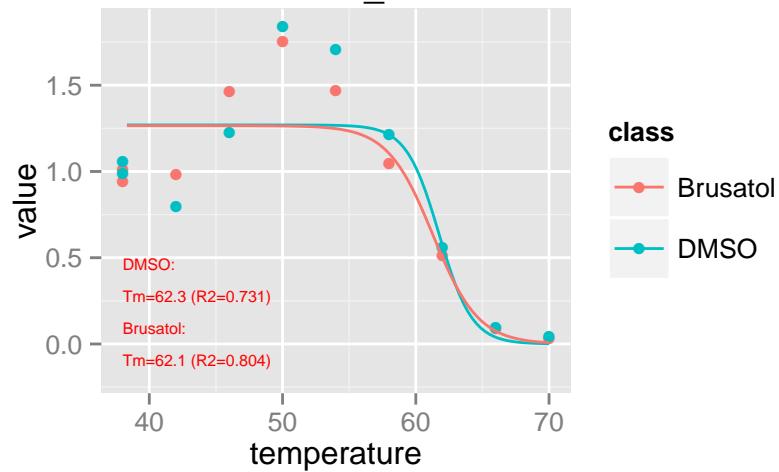
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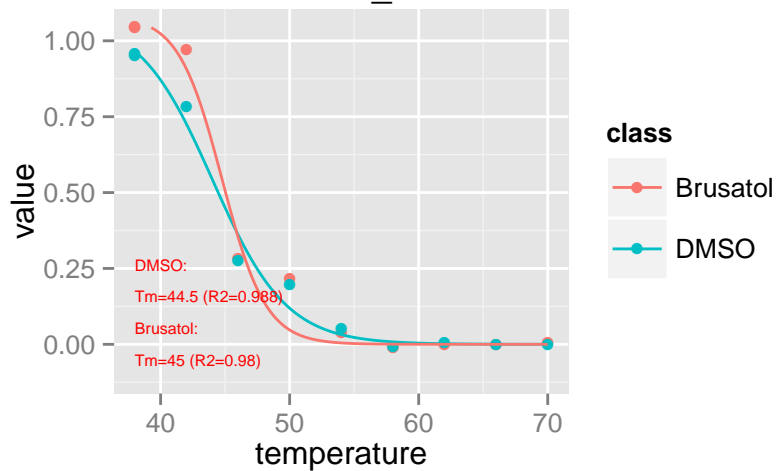
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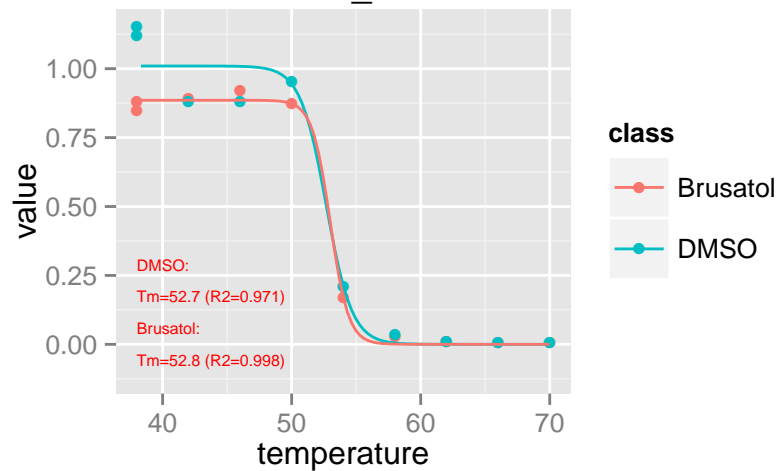
Prot: EXOS9_HUMAN



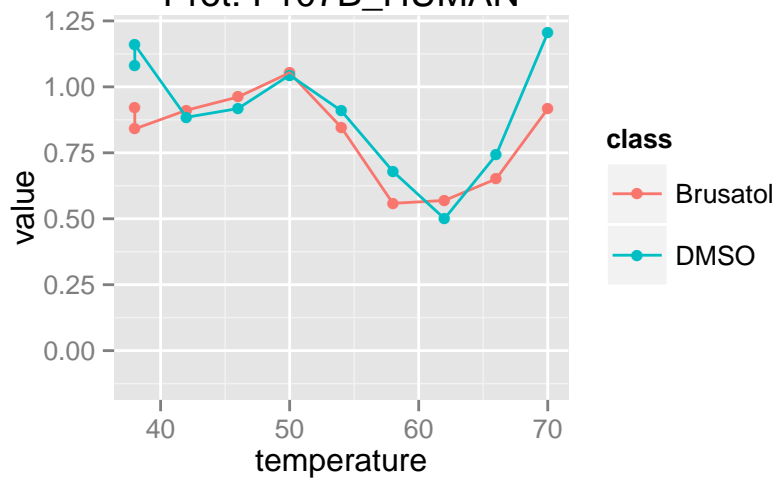
Prot: EXOSX_HUMAN



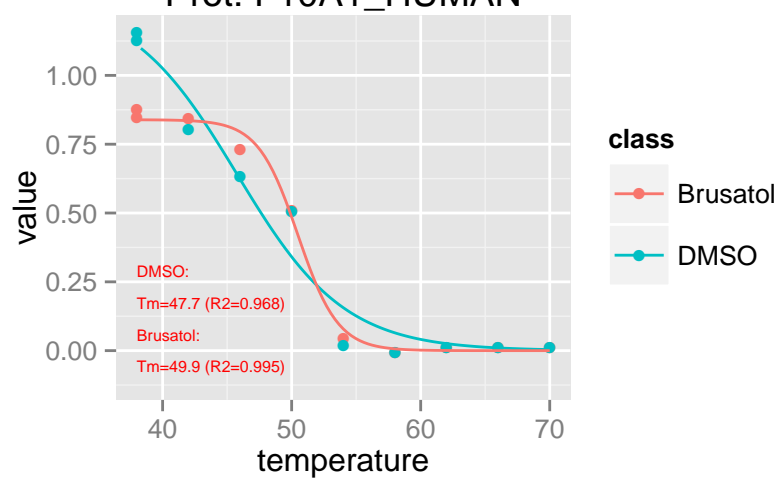
Prot: EZRI_HUMAN



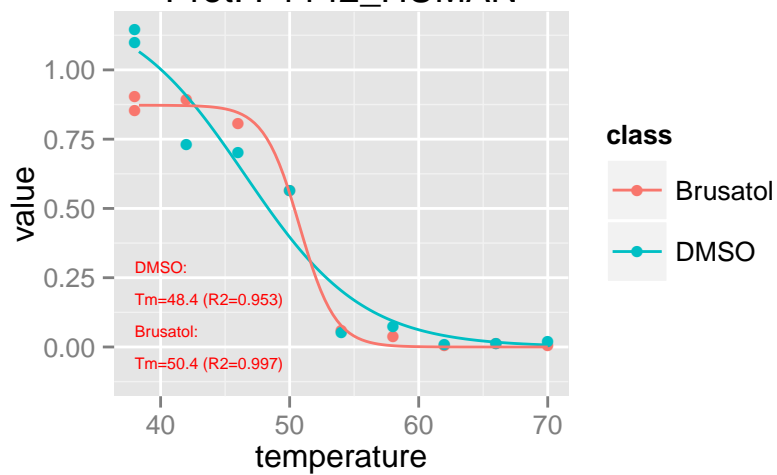
Prot: F107B_HUMAN



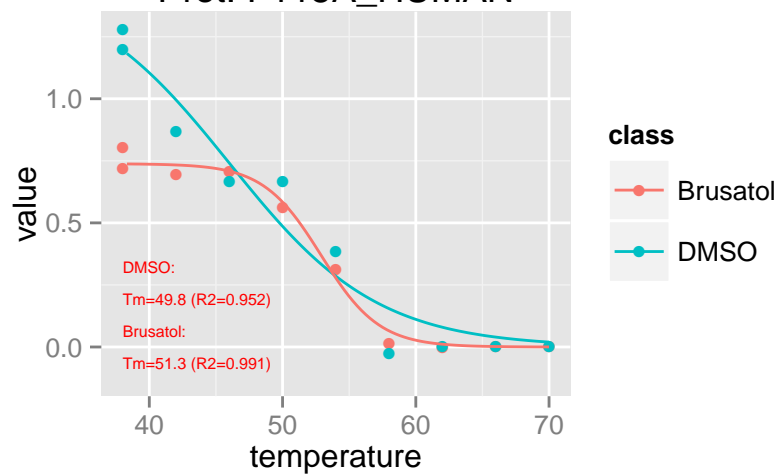
Prot: F10A1_HUMAN



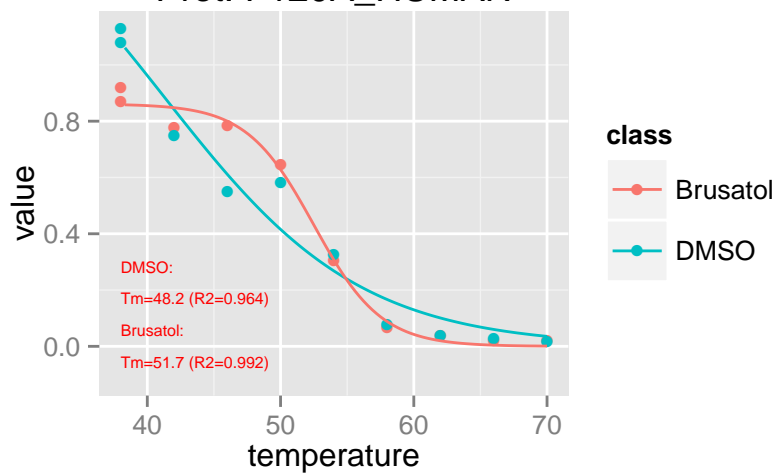
Prot: F1142_HUMAN



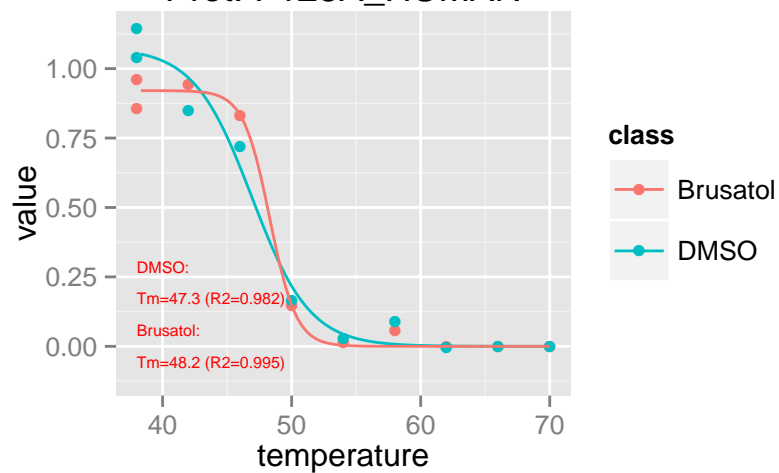
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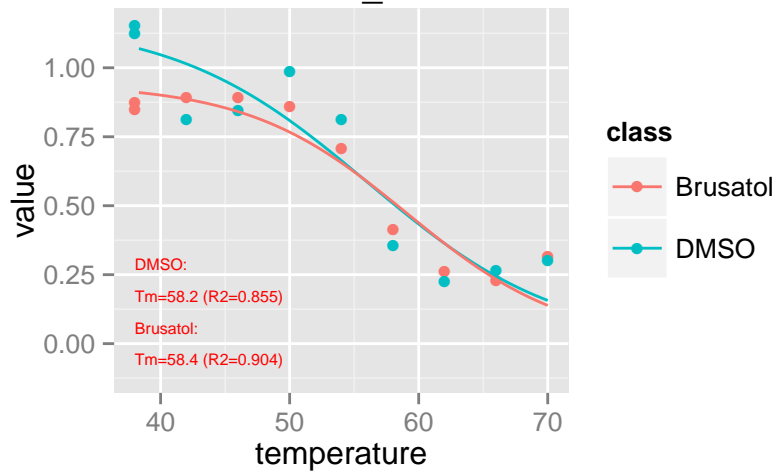
Prot: F120A_HUMAN



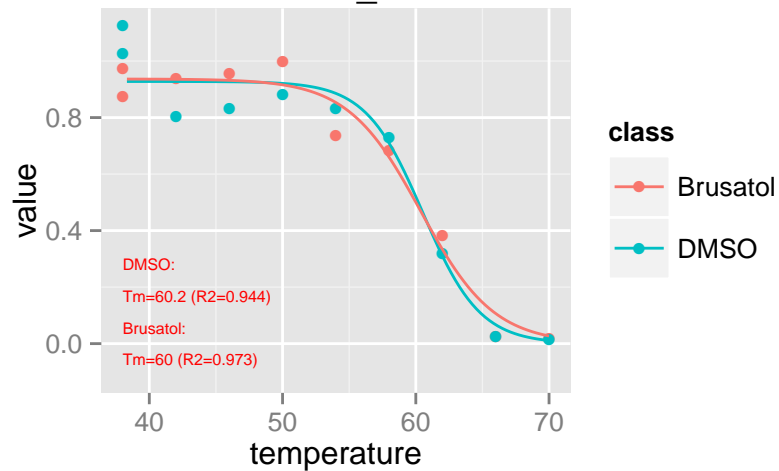
Prot: F125A_HUMAN



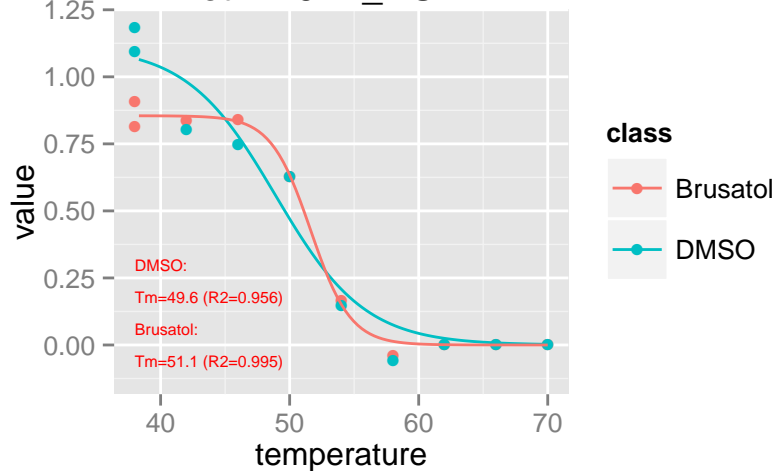
Prot: F136A_HUMAN



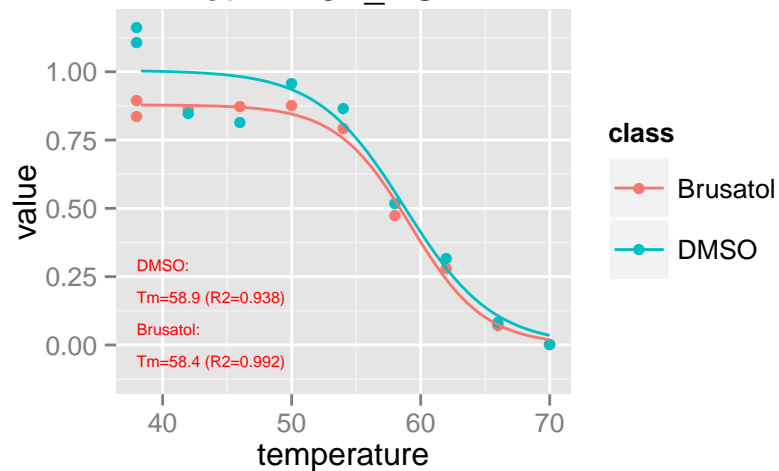
Prot: F164A_HUMAN



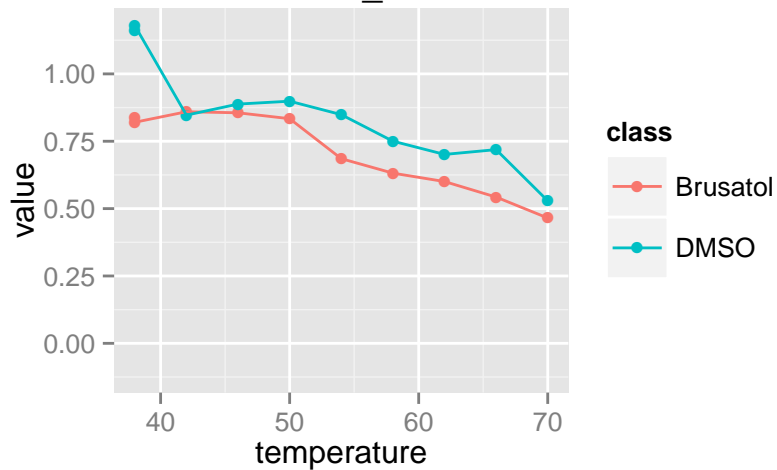
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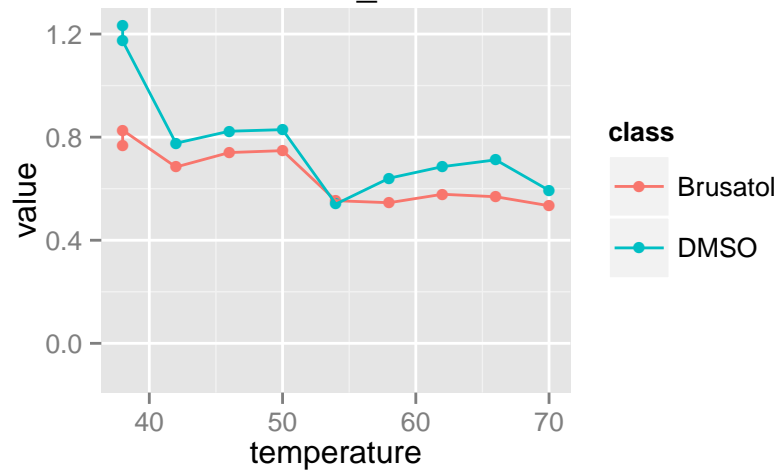
Prot: F175B_HUMAN



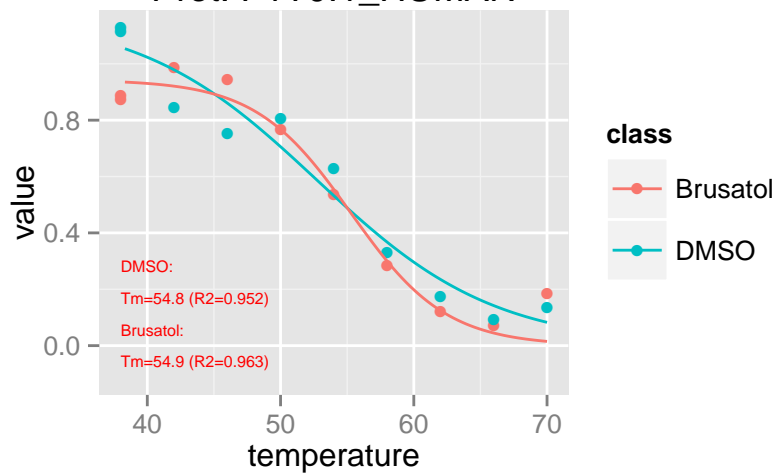
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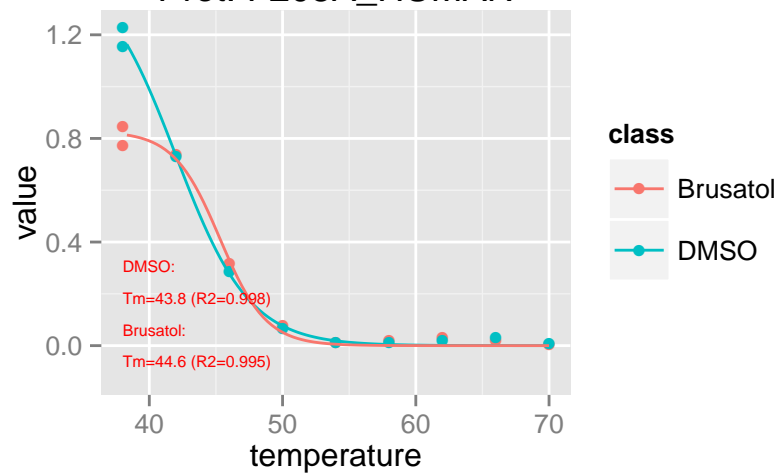
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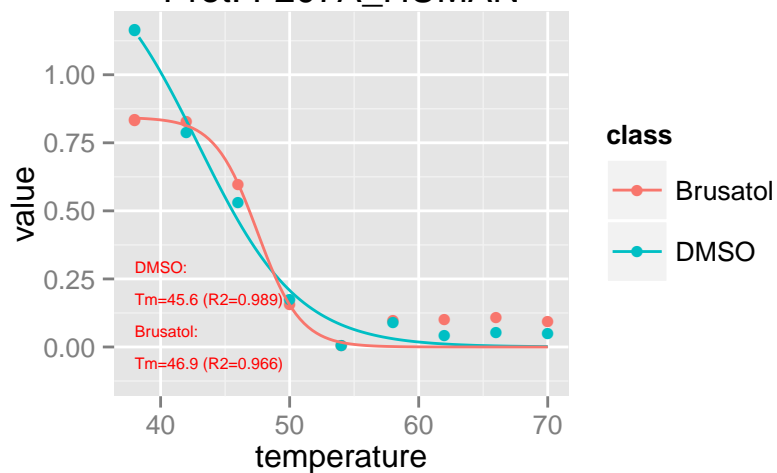
Prot: F1T011_HUMAN



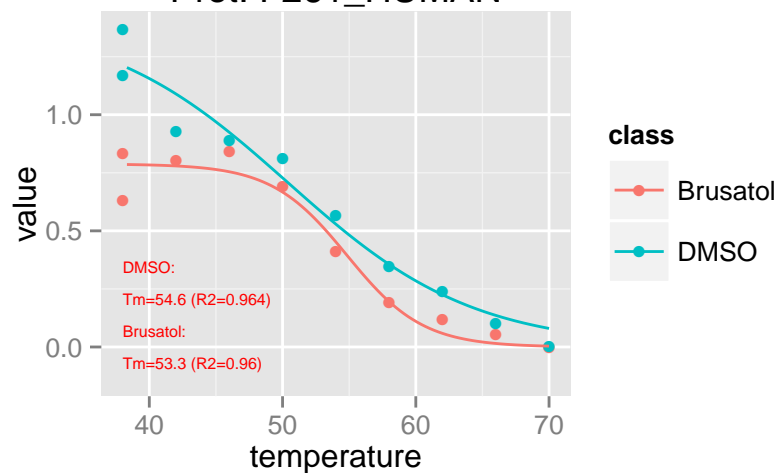
Prot: F203A_HUMAN



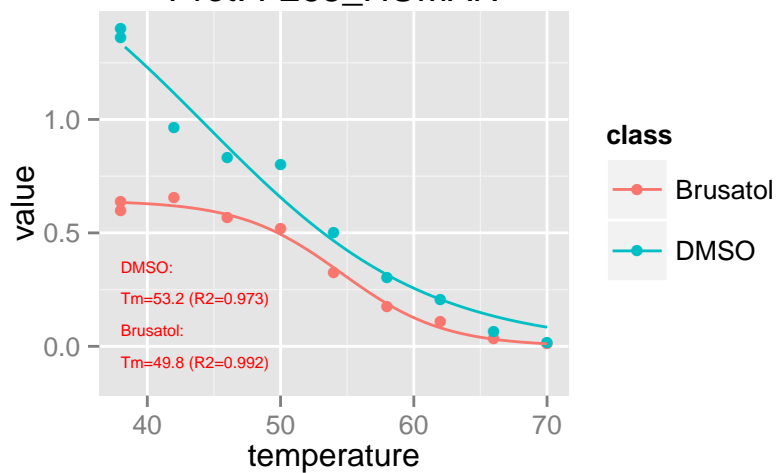
Prot: F207A_HUMAN



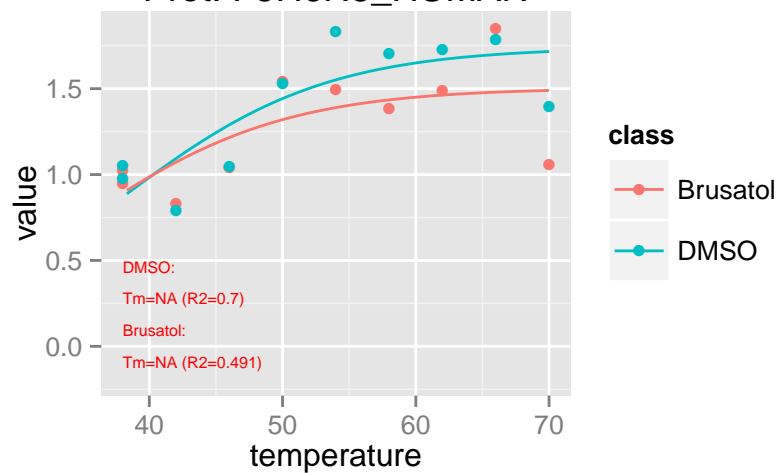
Prot: F261_HUMAN



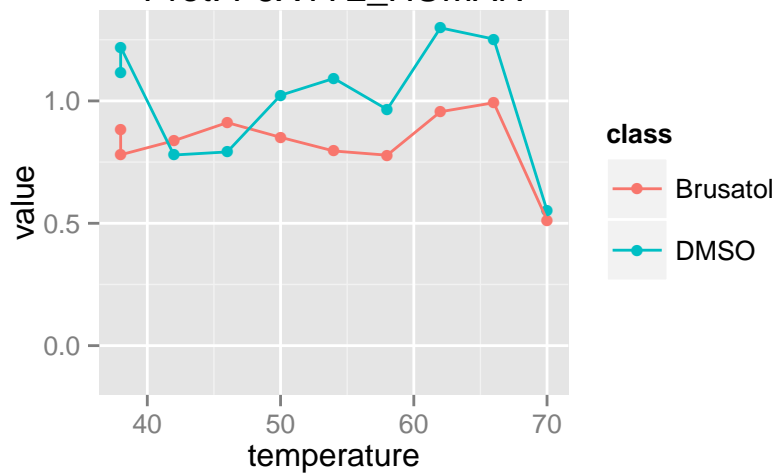
Prot: F263_HUMAN



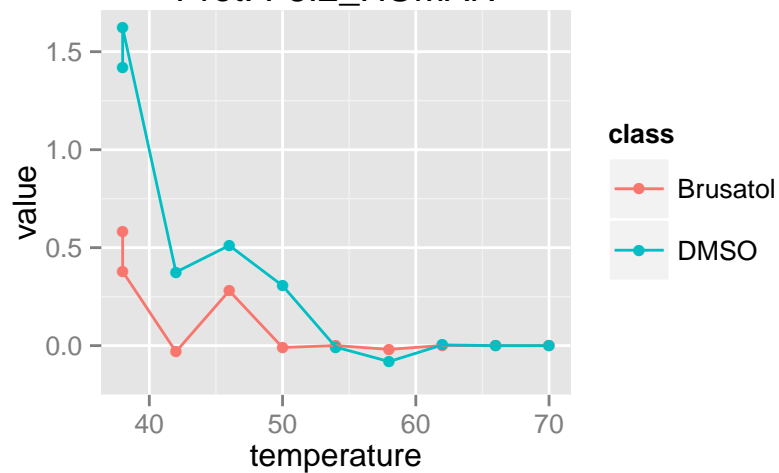
Prot: F5H6N3_HUMAN



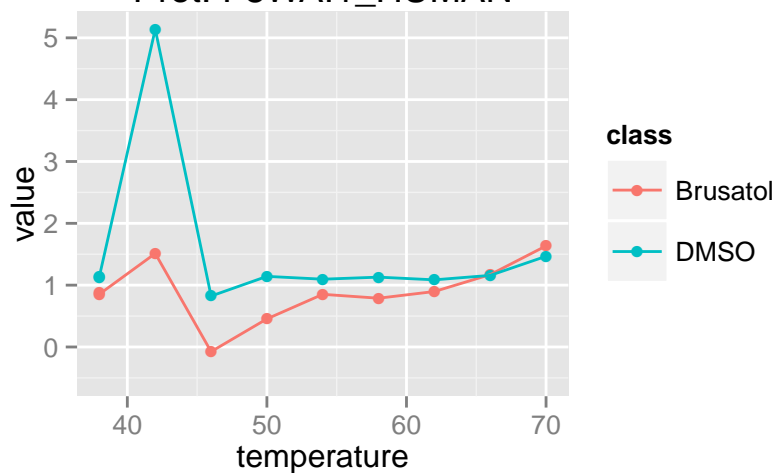
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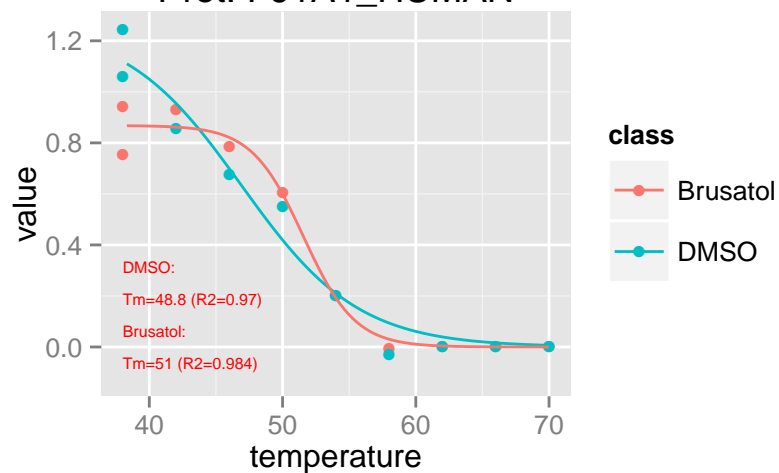
Prot: F8I2_HUMAN



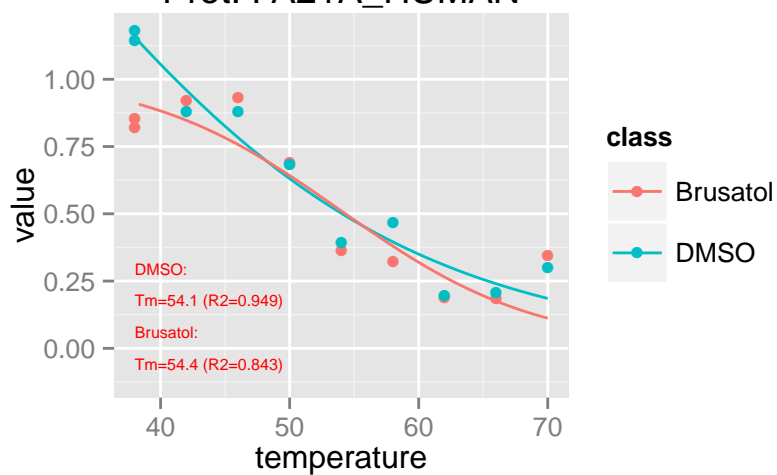
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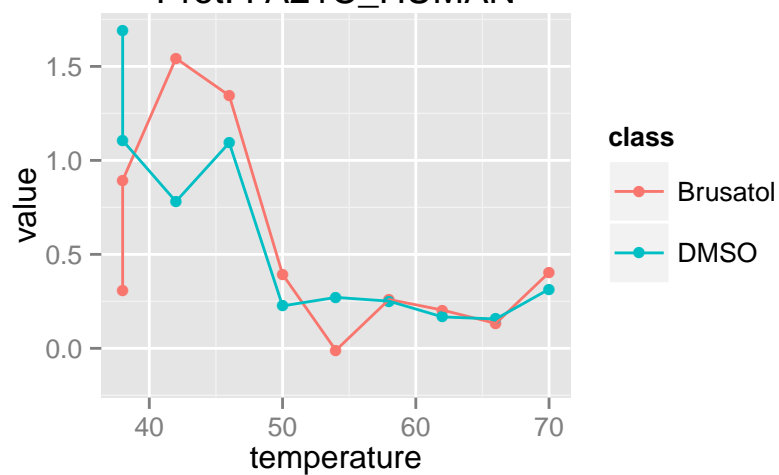
Prot: F91A1_HUMAN



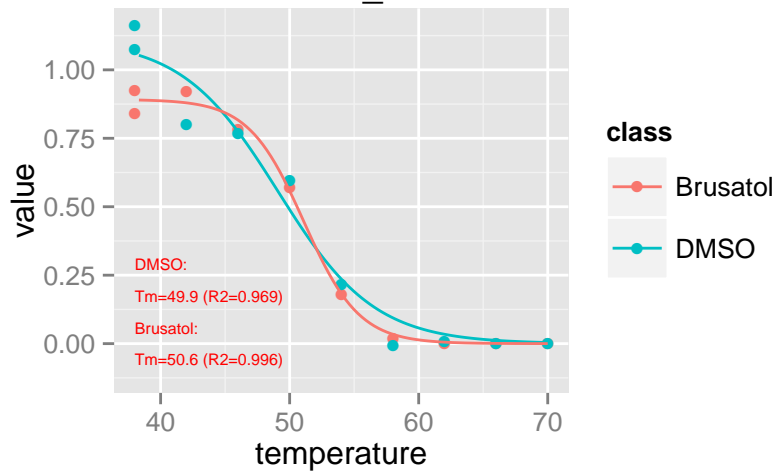
Prot: FA21A_HUMAN



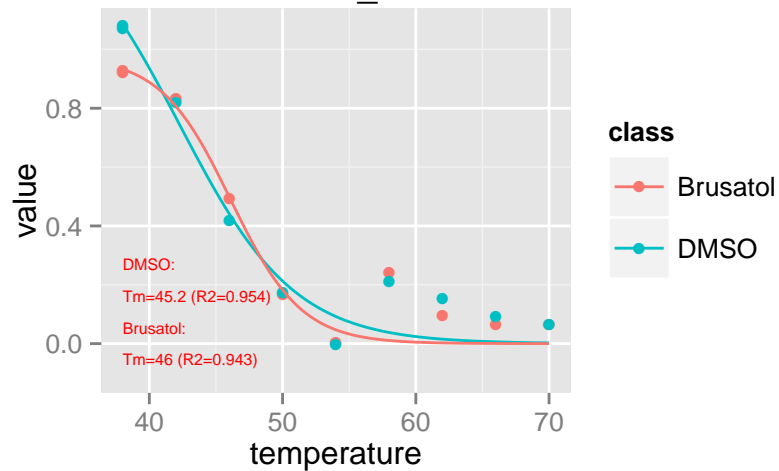
Prot: FA21C_HUMAN



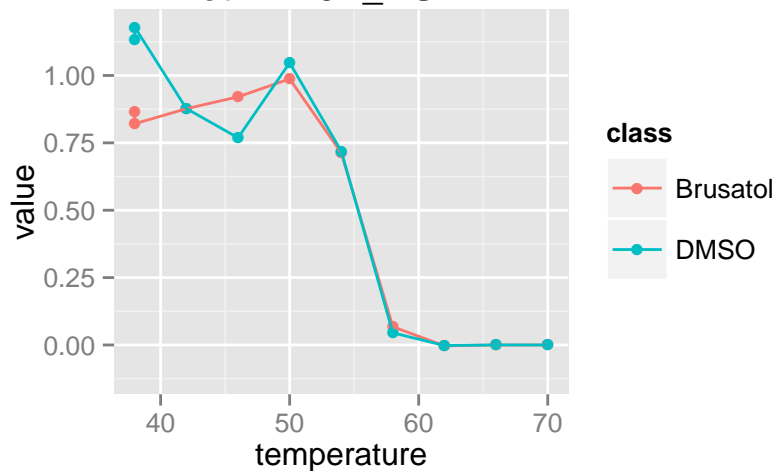
Prot: FA40A_HUMAN



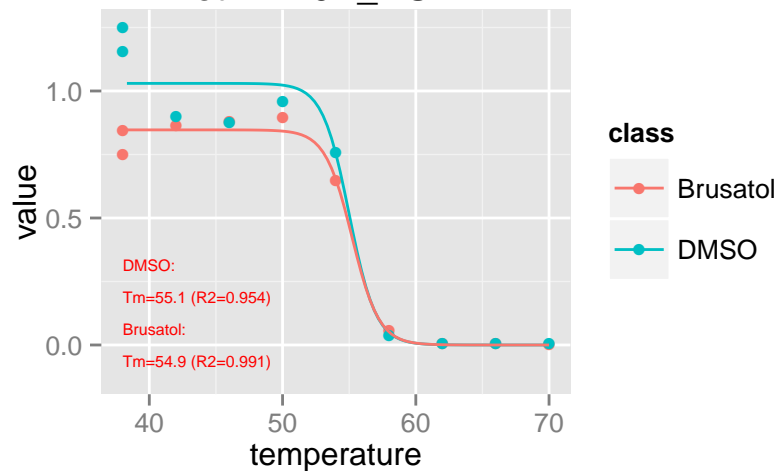
Prot: FA45A_HUMAN



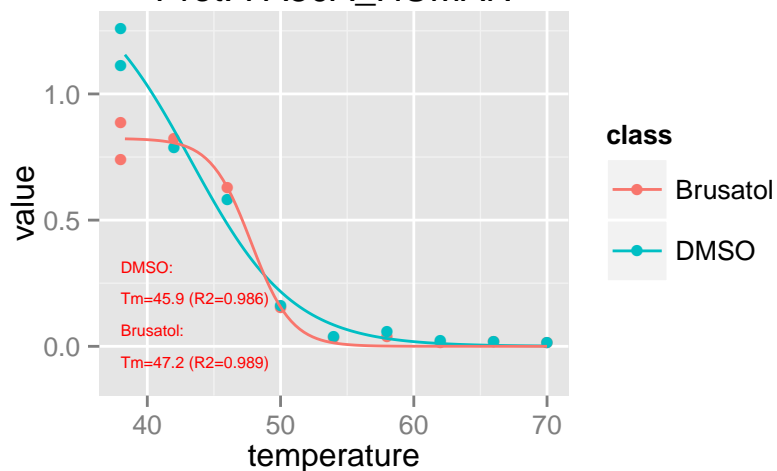
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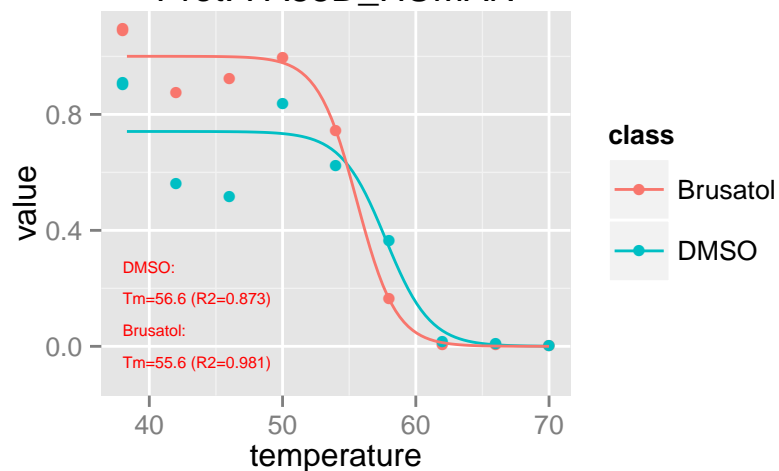
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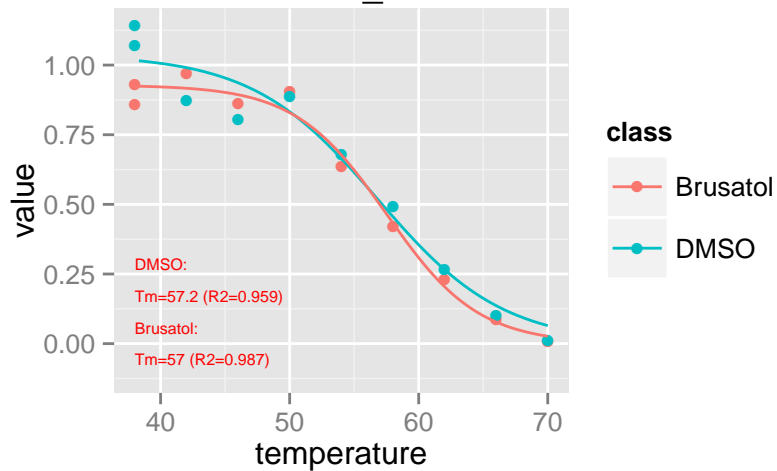
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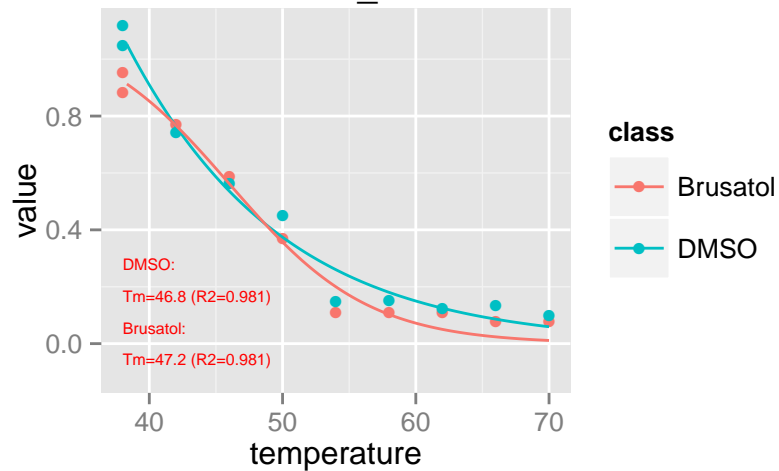
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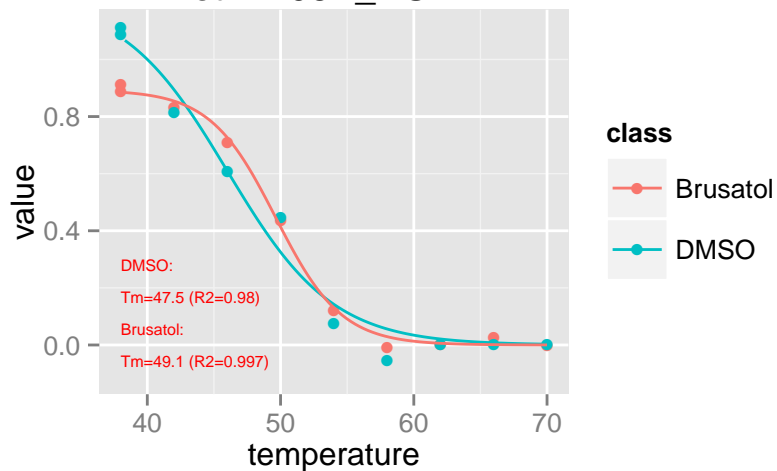
Prot: FA96A_HUMAN



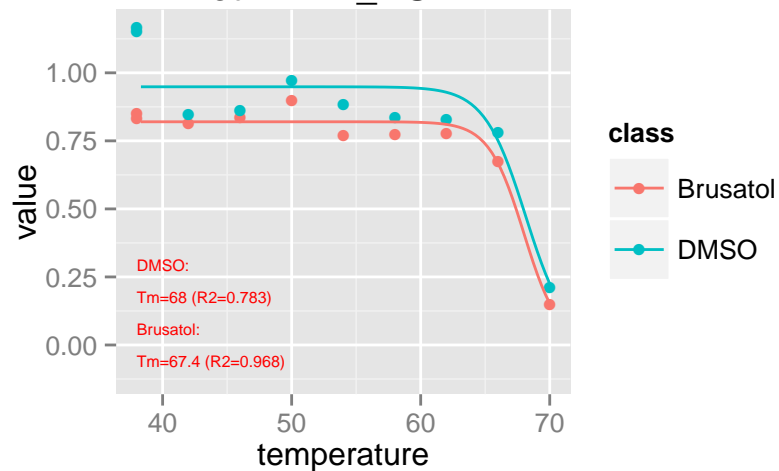
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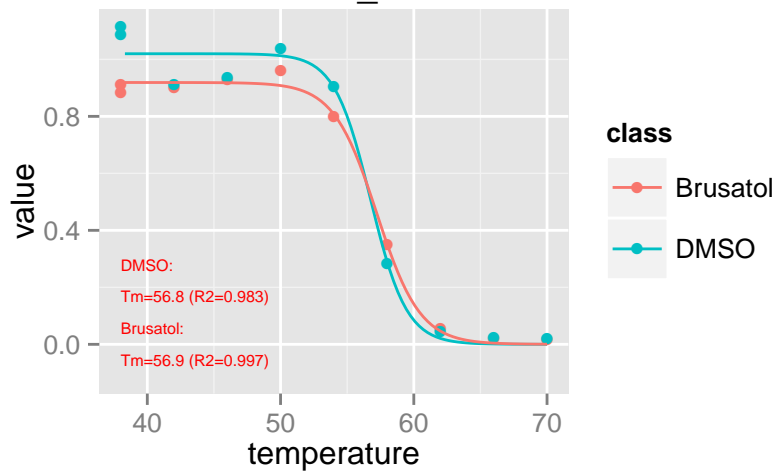
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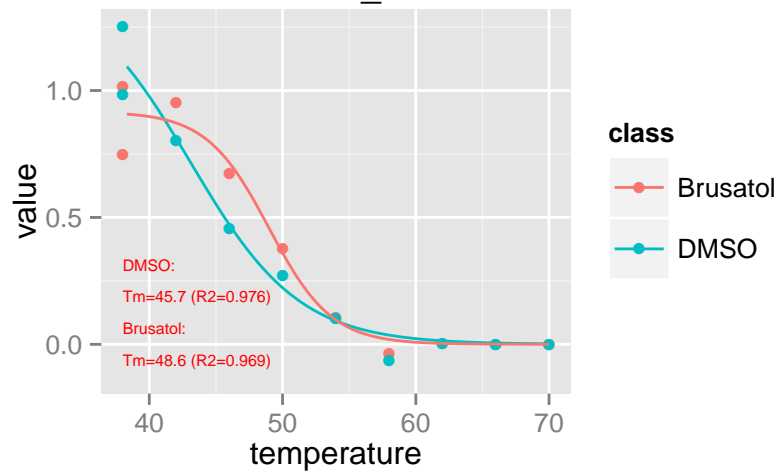
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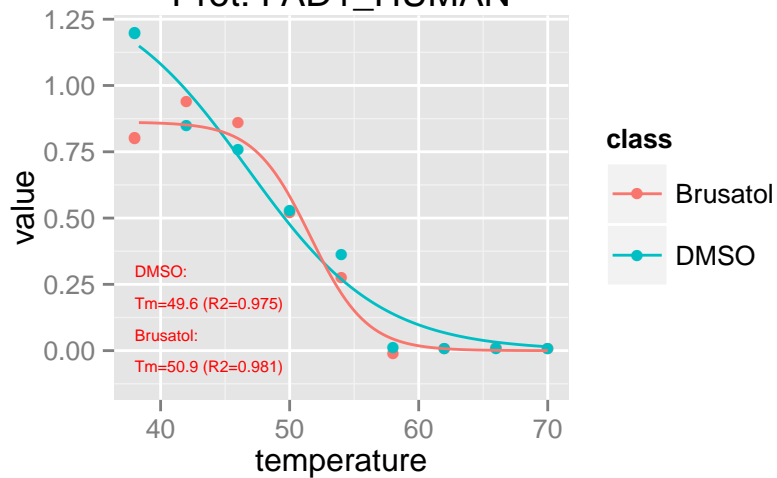
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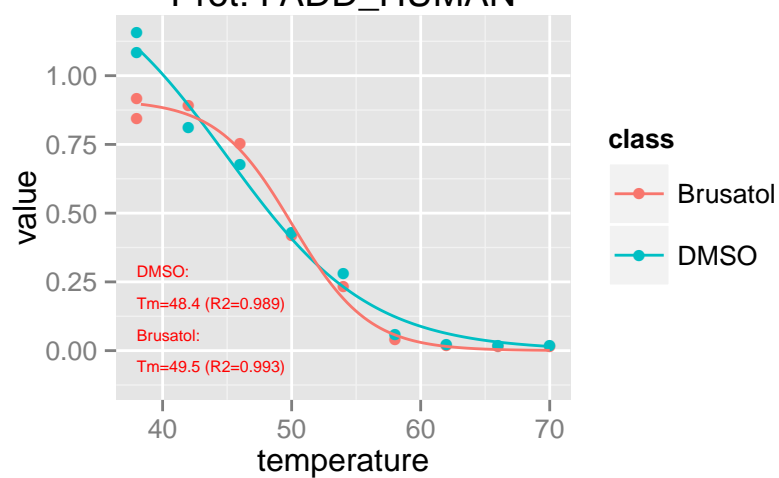
Prot: FACD2_HUMAN



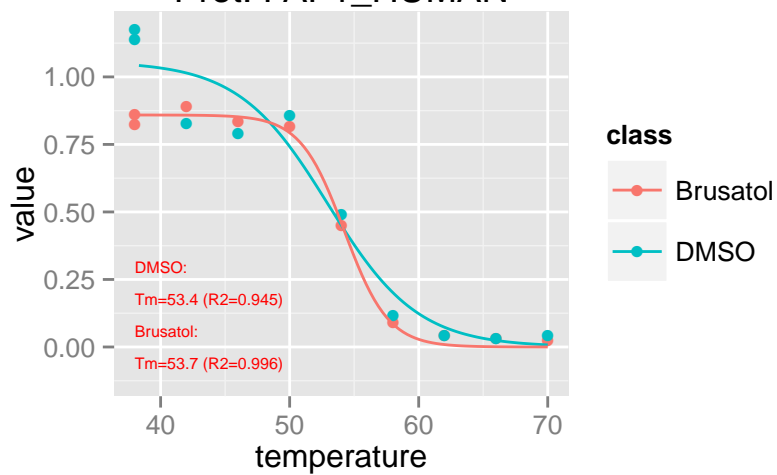
Prot: FAD1_HUMAN



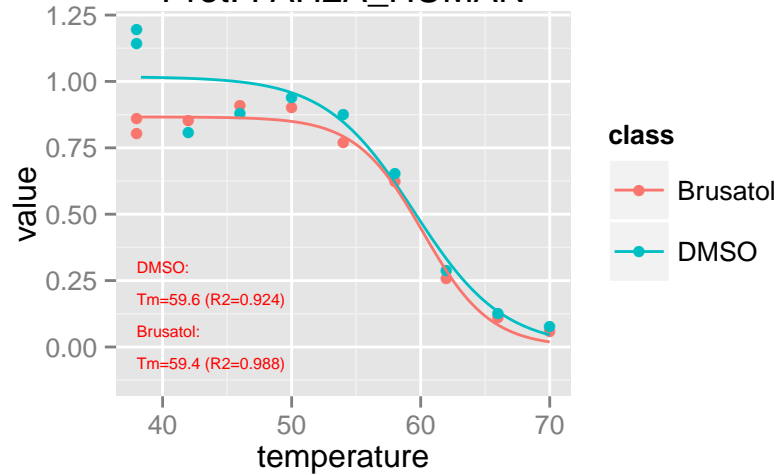
Prot: FADD_HUMAN



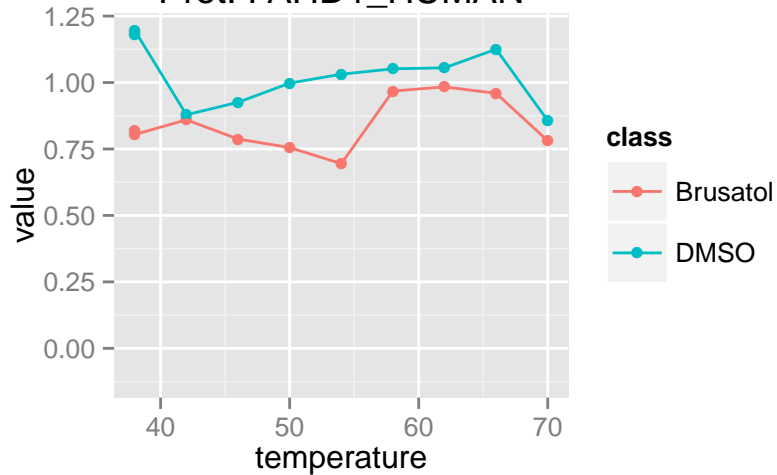
Prot: FAF1_HUMAN



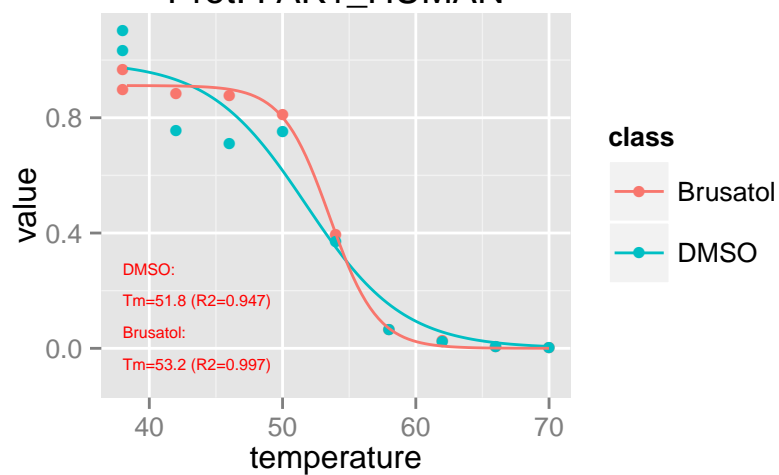
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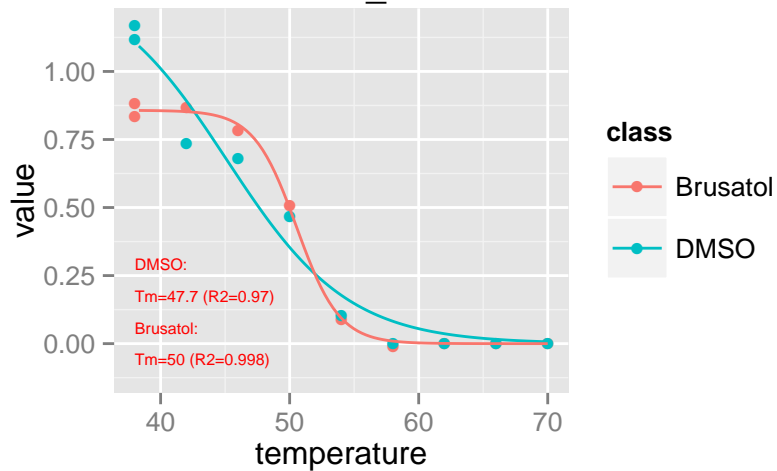
Prot: FAHD1_HUMAN



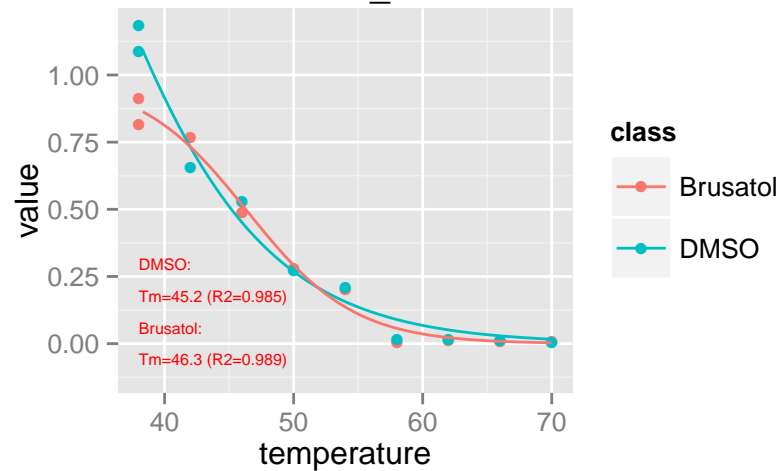
Prot: FAK1_HUMAN



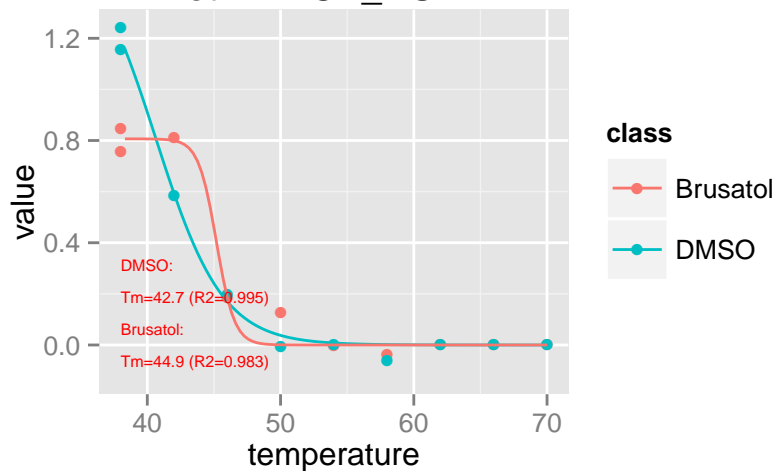
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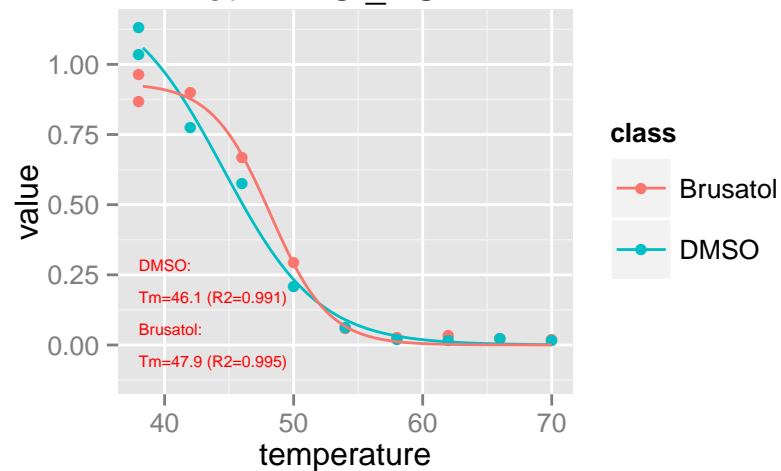
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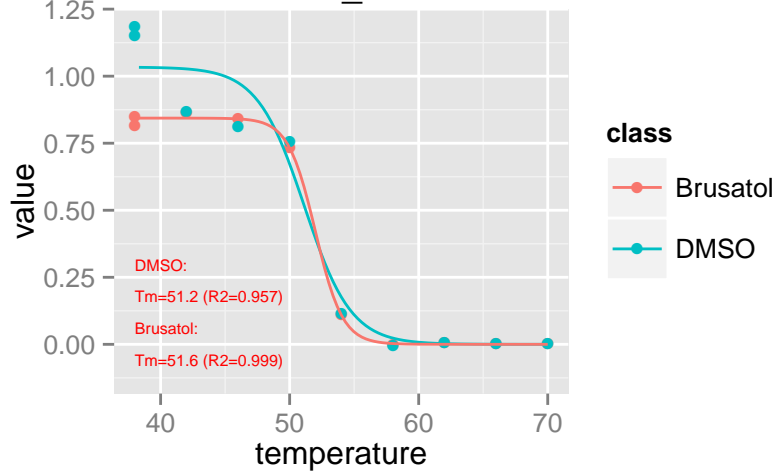
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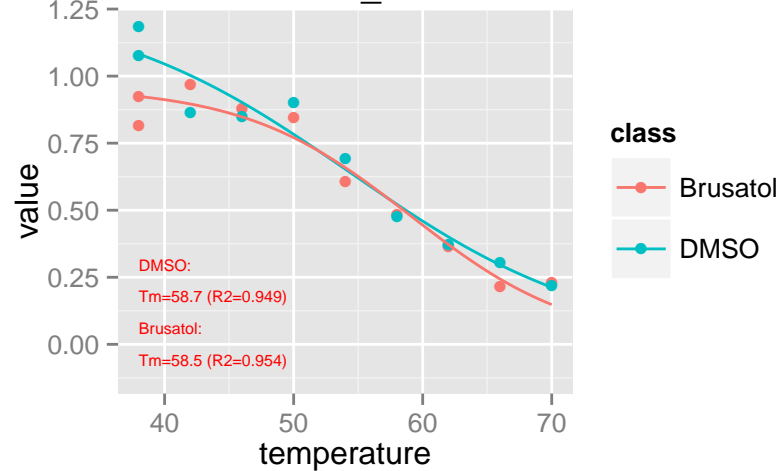
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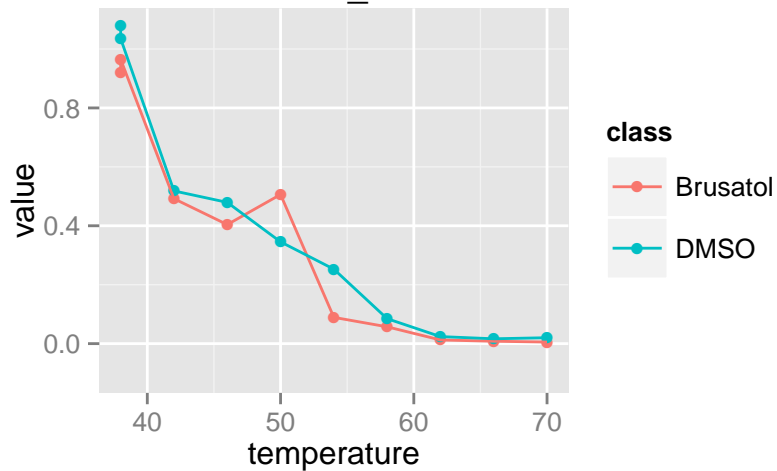
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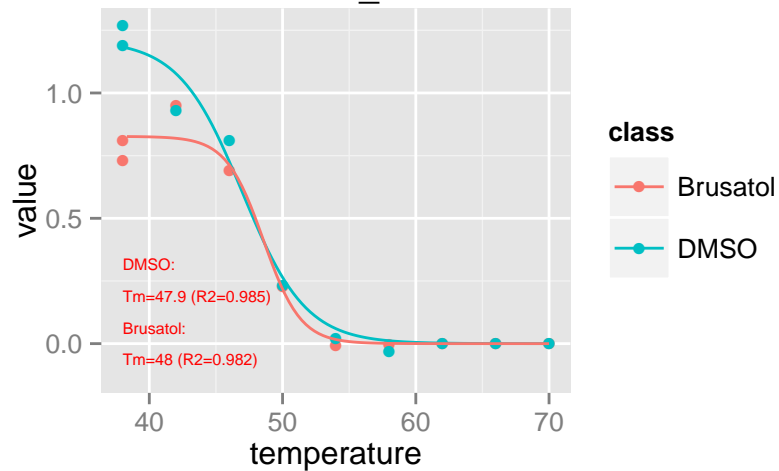
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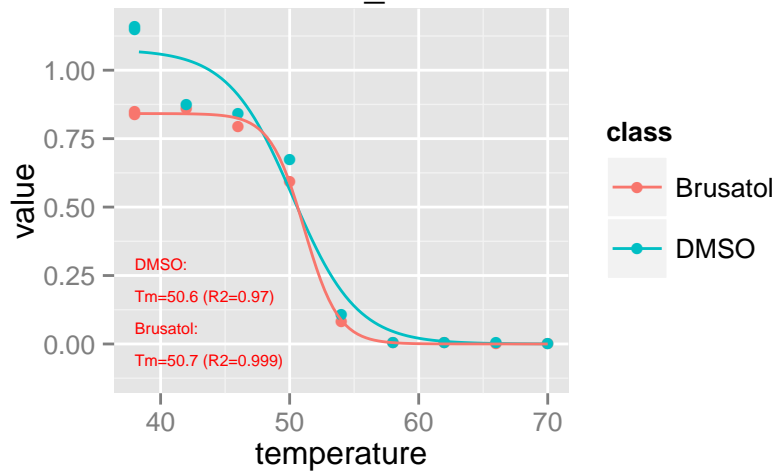
Prot: FBRL_HUMAN



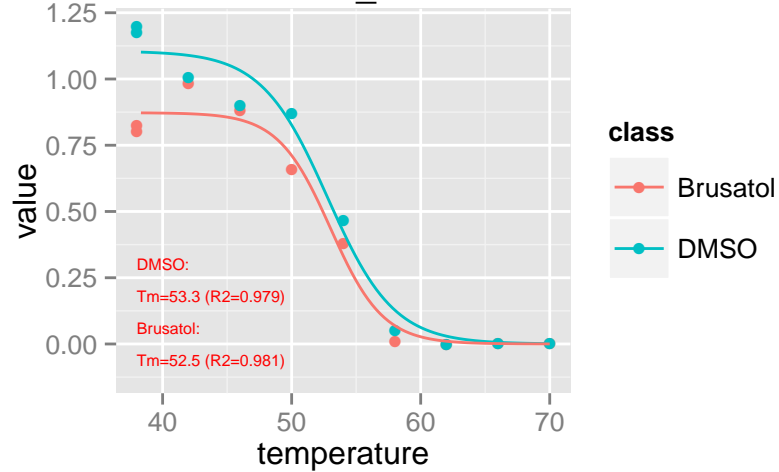
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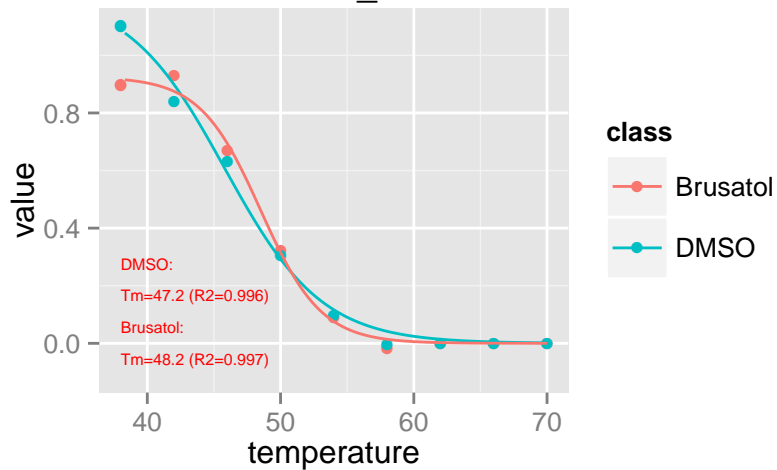
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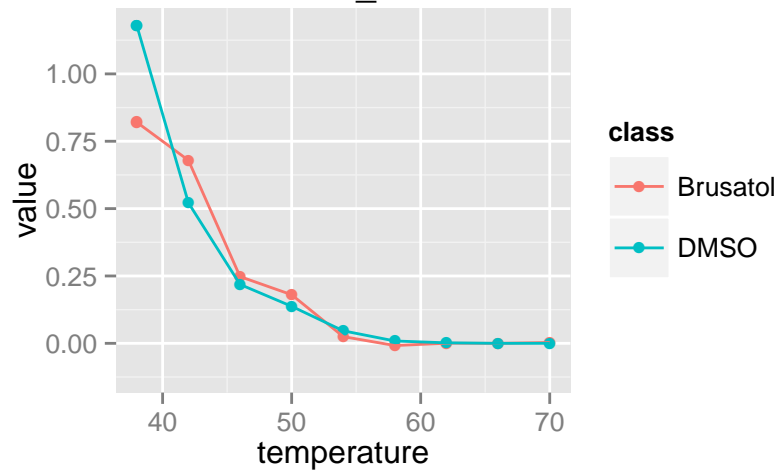
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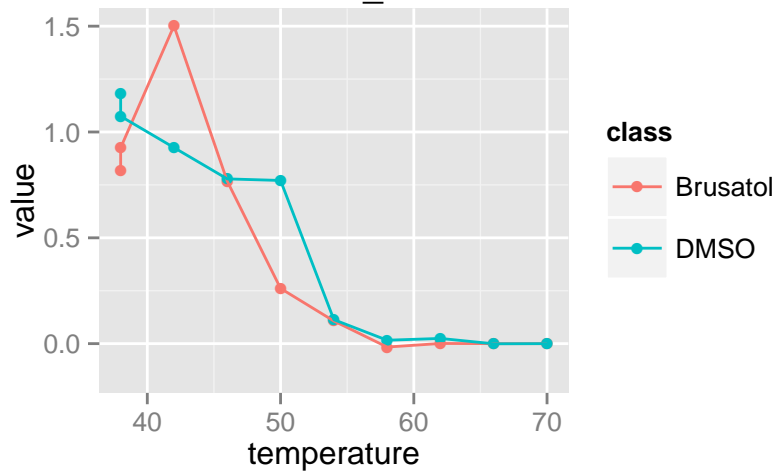
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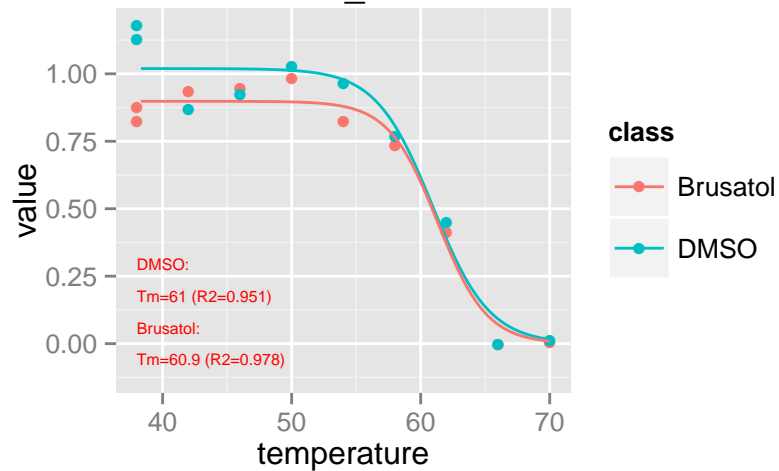
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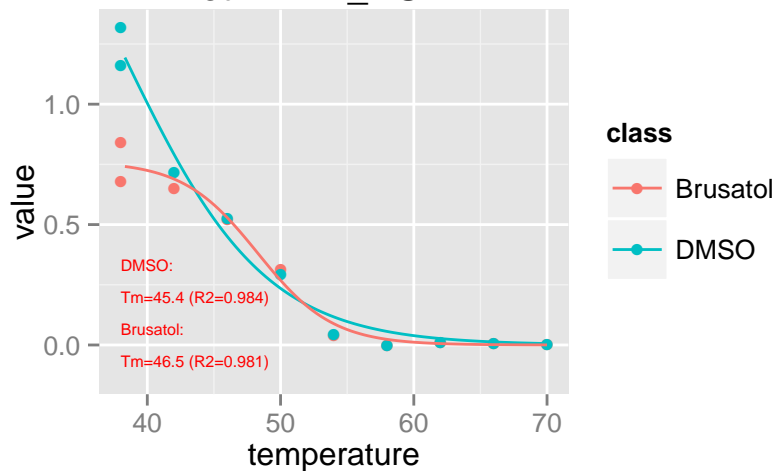
Prot: FCHO2_HUMAN



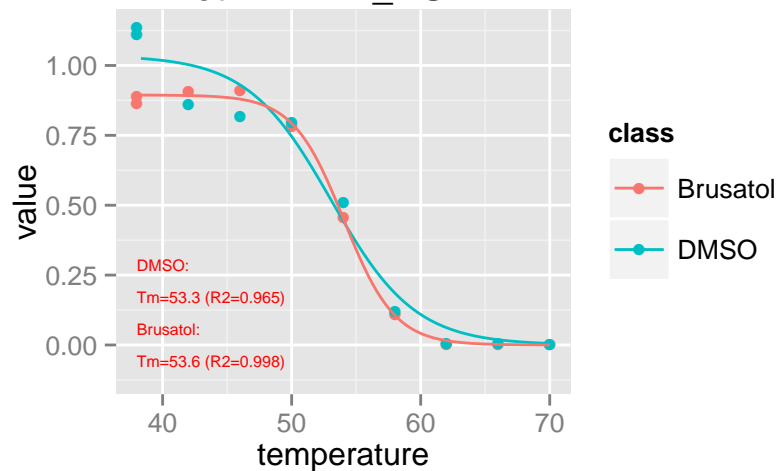
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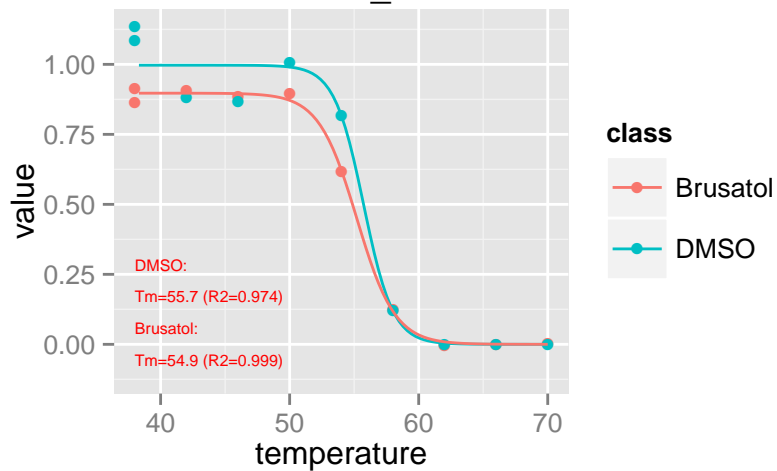
Prot: FEN1_HUMAN



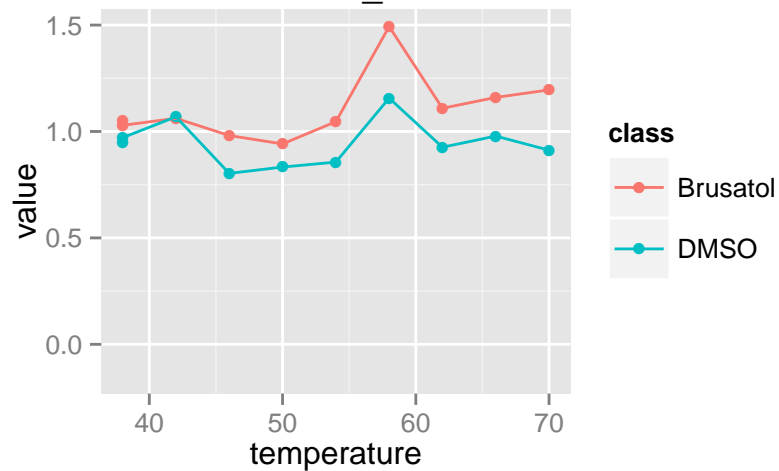
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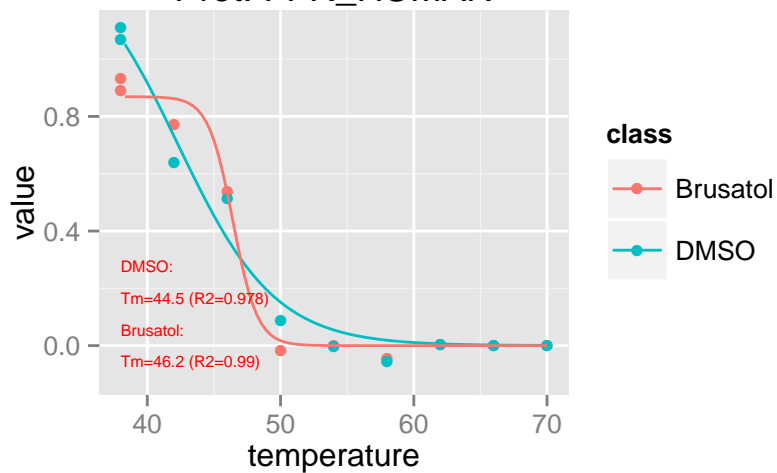
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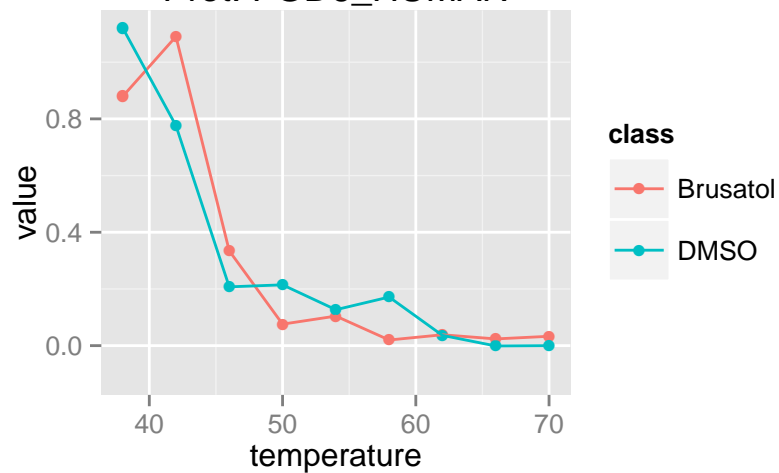
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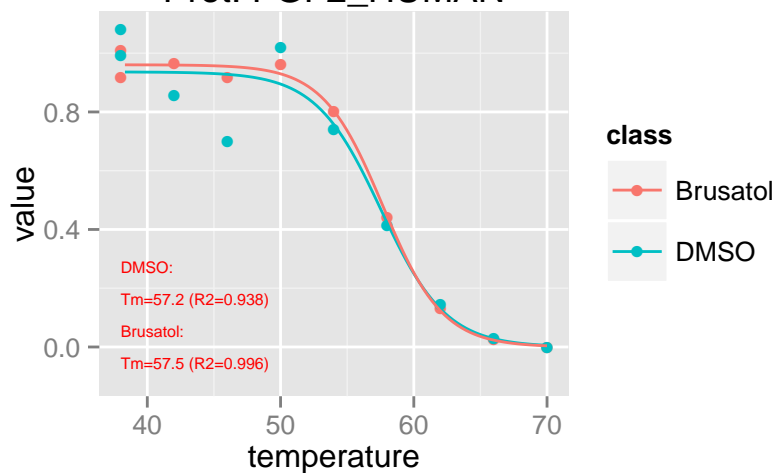
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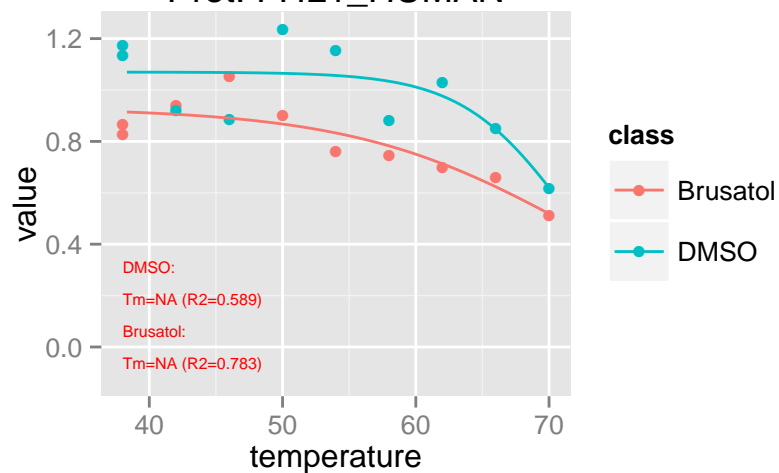
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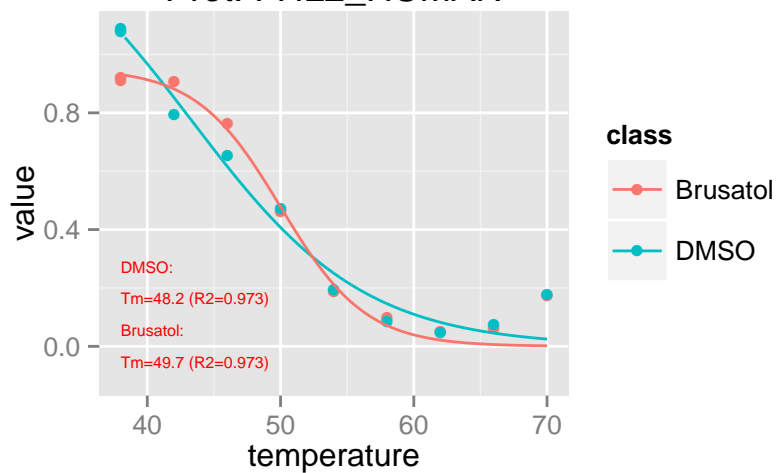
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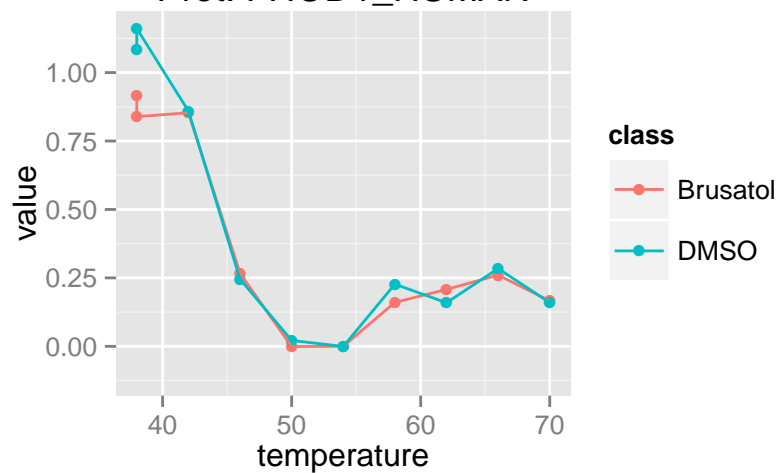
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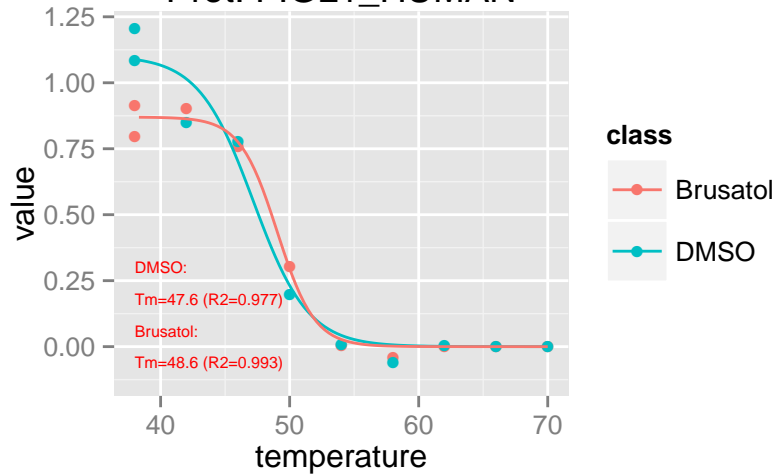
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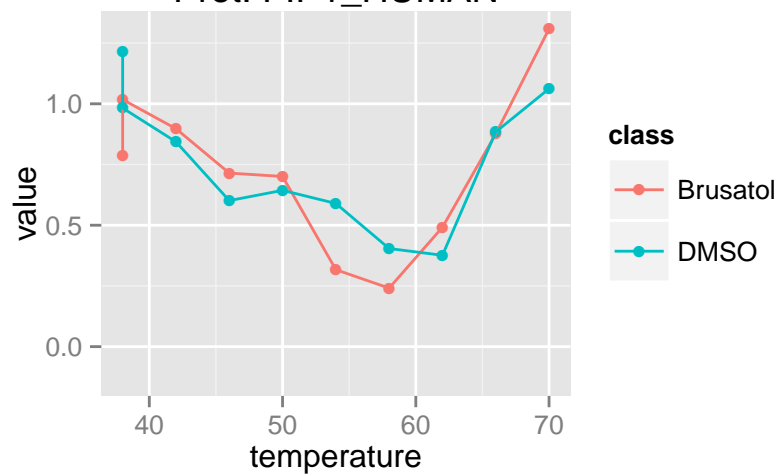
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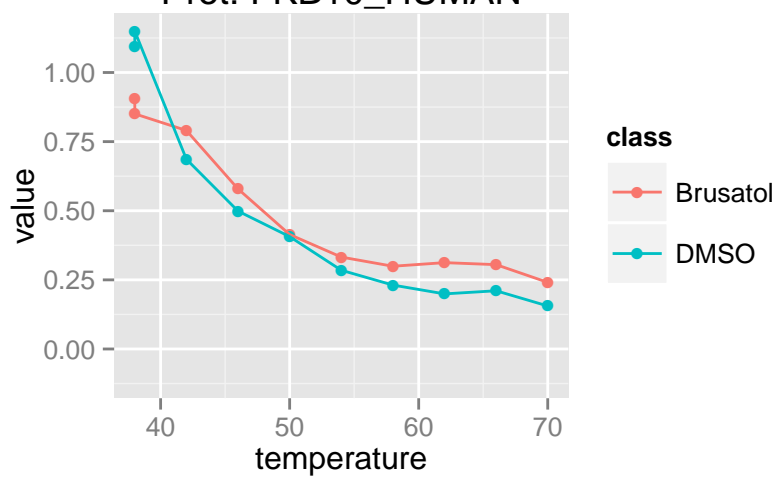
Prot: FIGL1_HUMAN



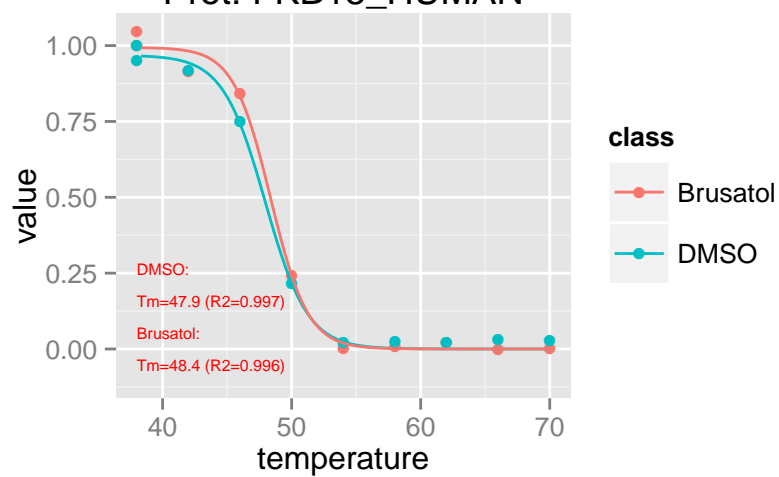
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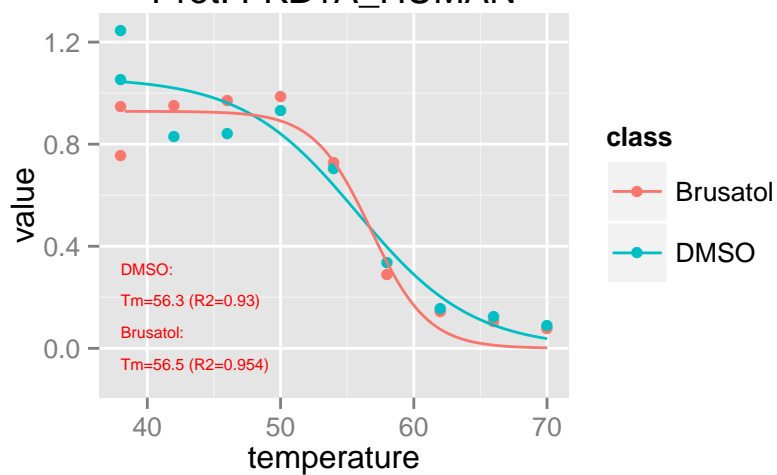
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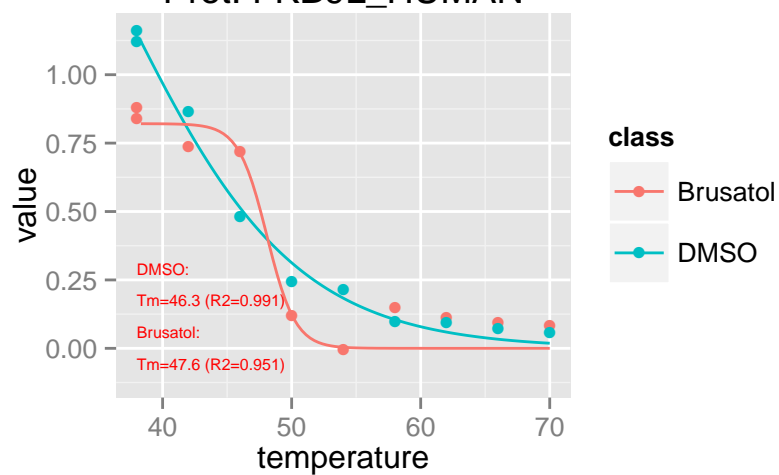
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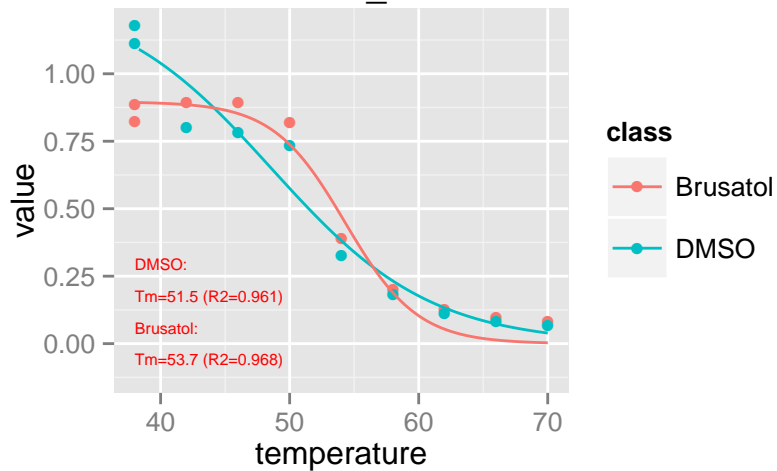
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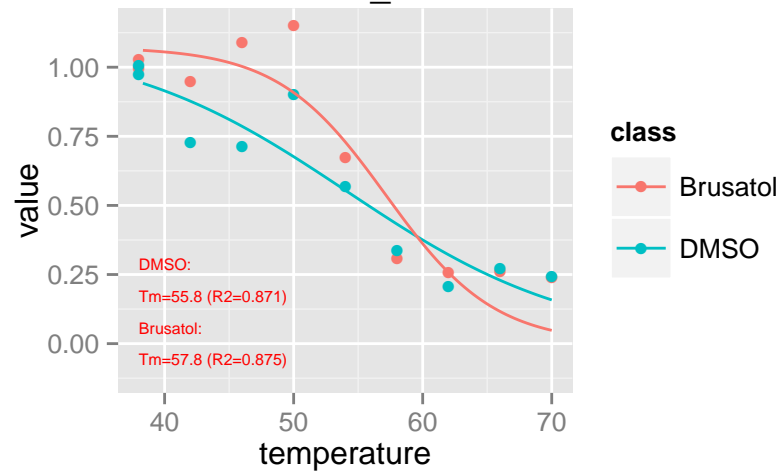
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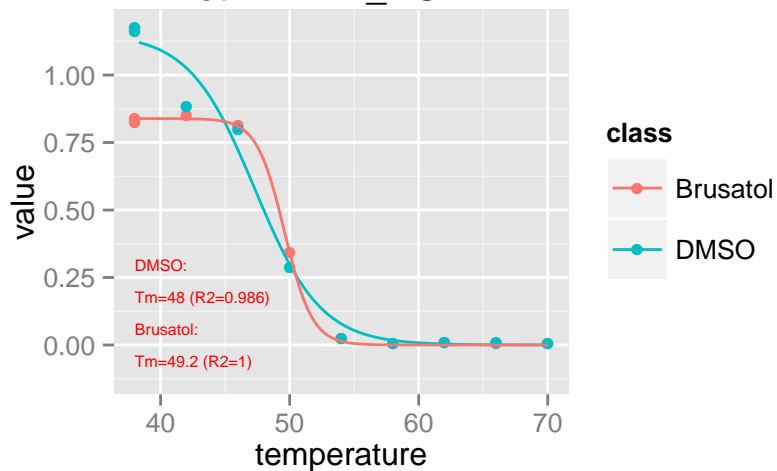
Prot: FKBP2_HUMAN



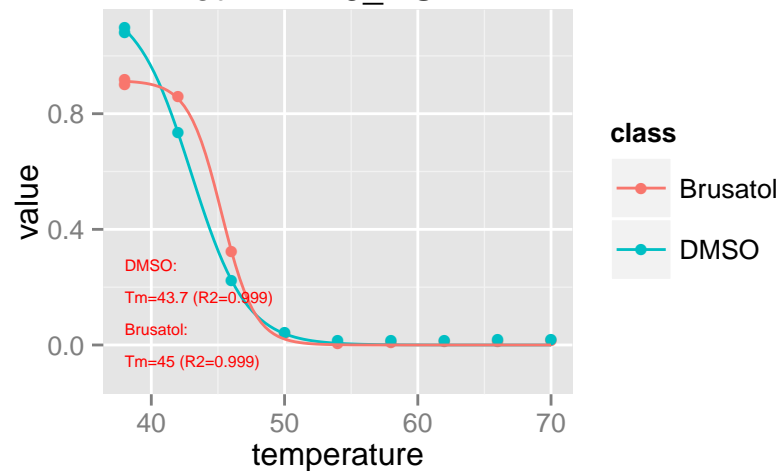
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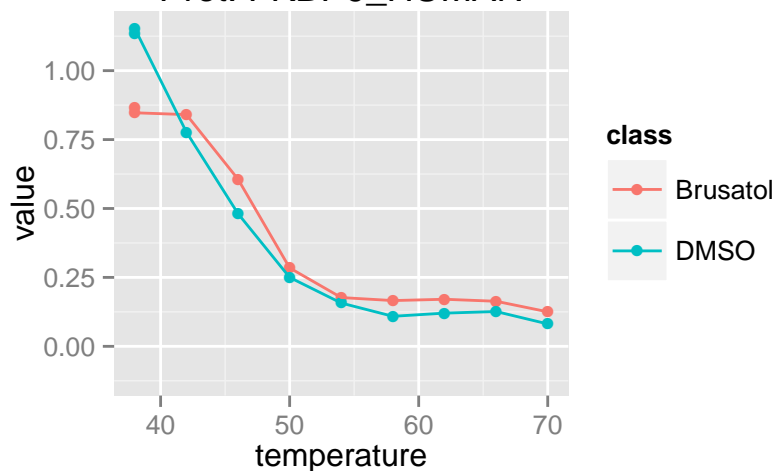
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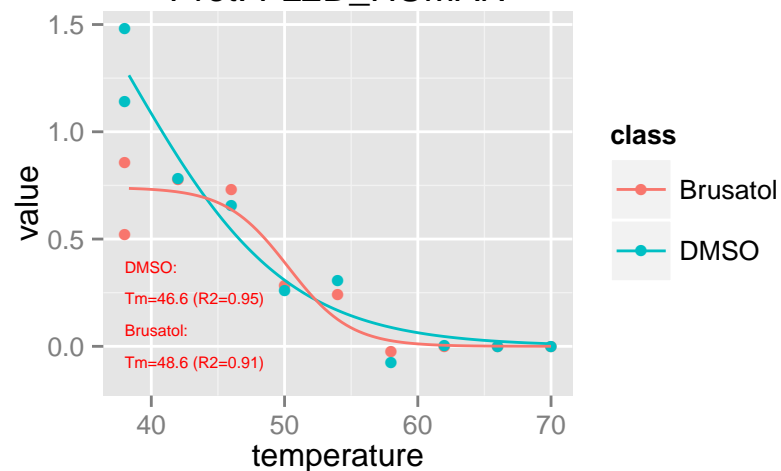
Prot: FKBP5_HUMAN



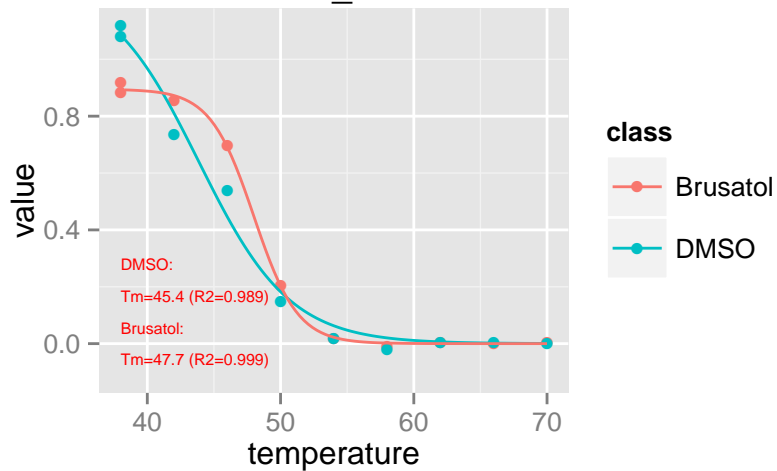
Prot: FKBP9_HUMAN



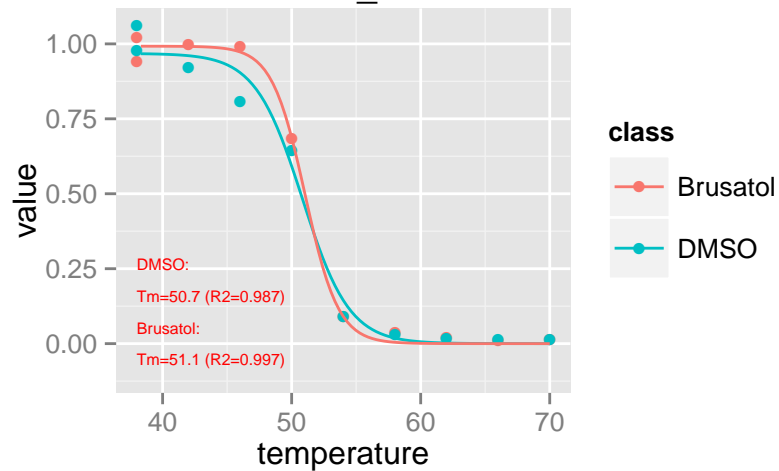
Prot: FL2D_HUMAN



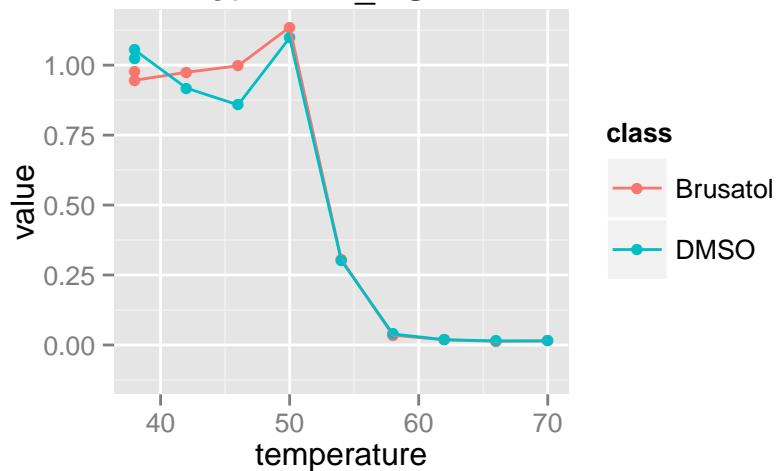
Prot: FLII_HUMAN



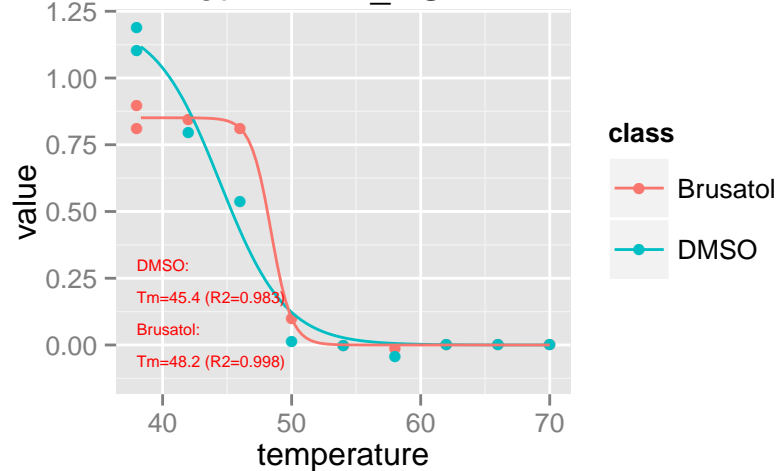
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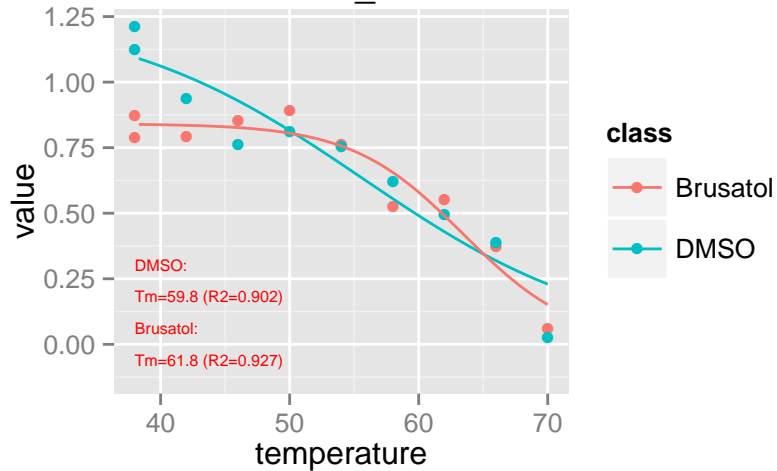
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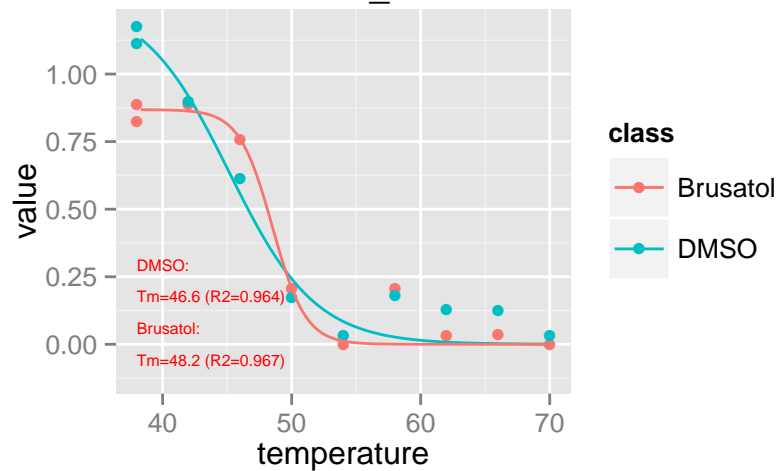
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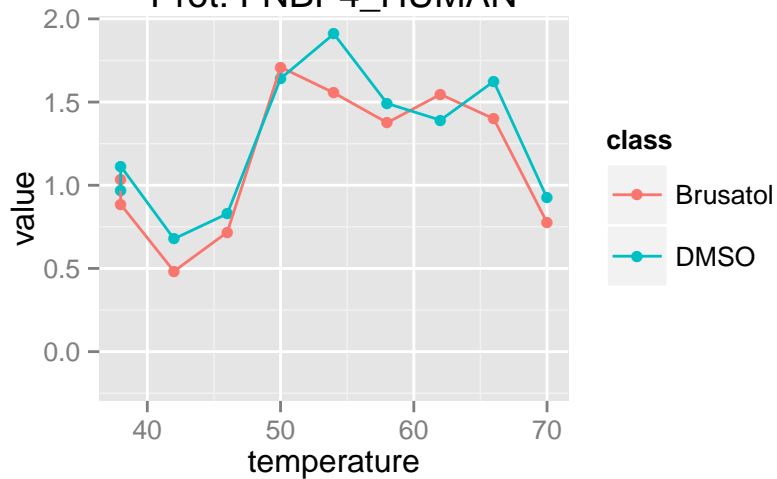
Prot: FN3K_HUMAN



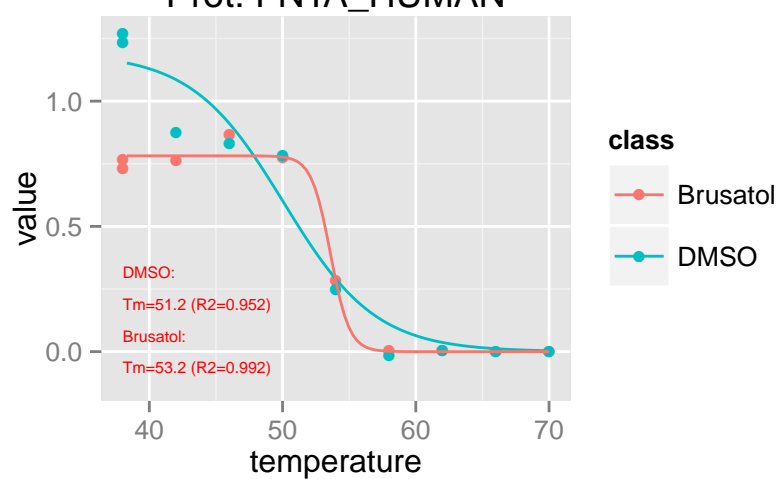
Prot: FNBP1_HUMAN



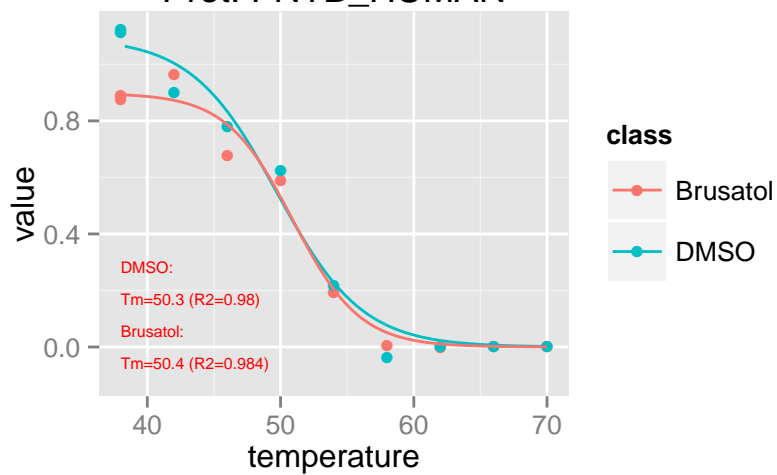
Prot: FNBP4_HUMAN



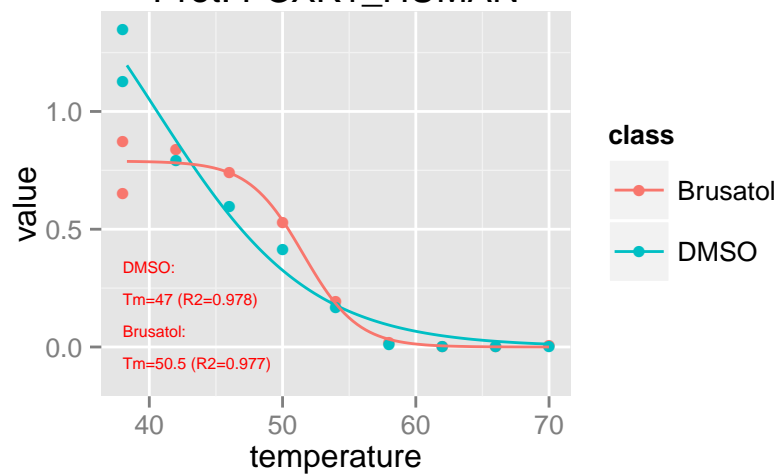
Prot: FNTA_HUMAN



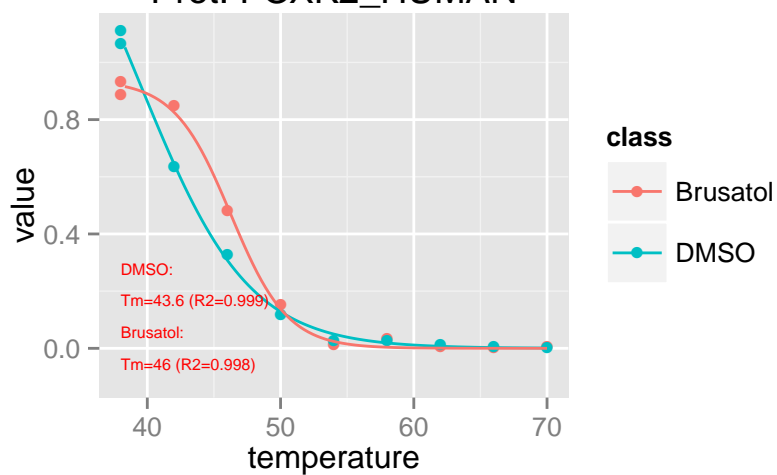
Prot: FNTB_HUMAN



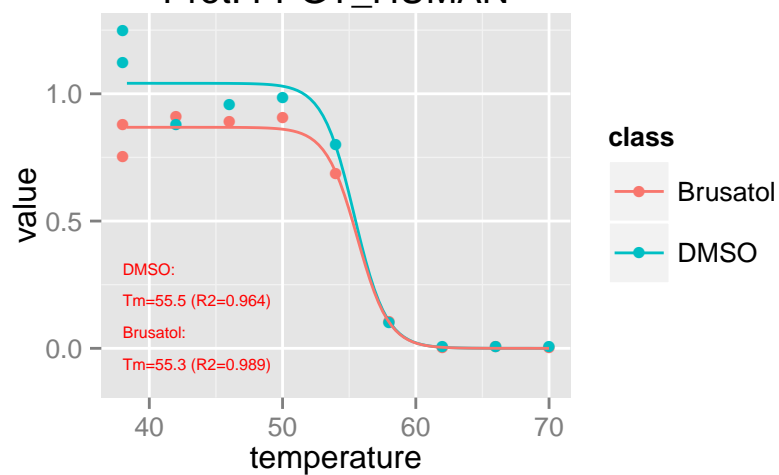
Prot: FOXK1_HUMAN



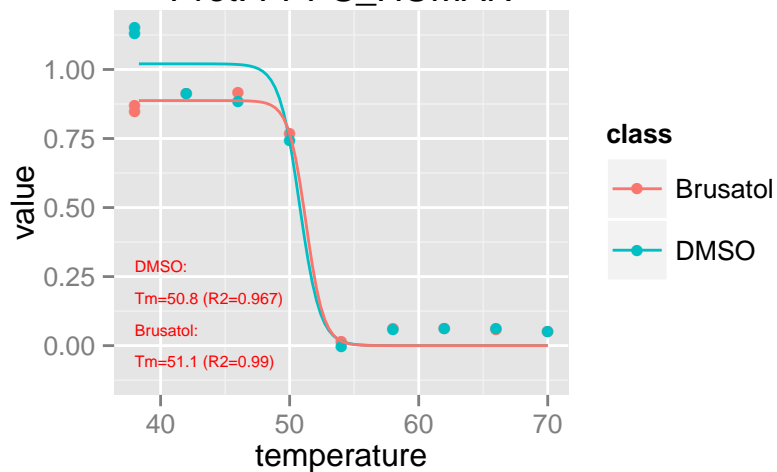
Prot: FOXK2_HUMAN



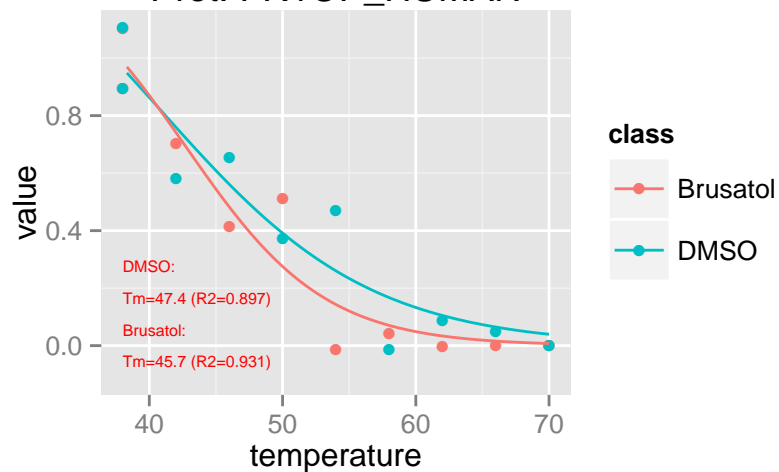
Prot: FPGT_HUMAN



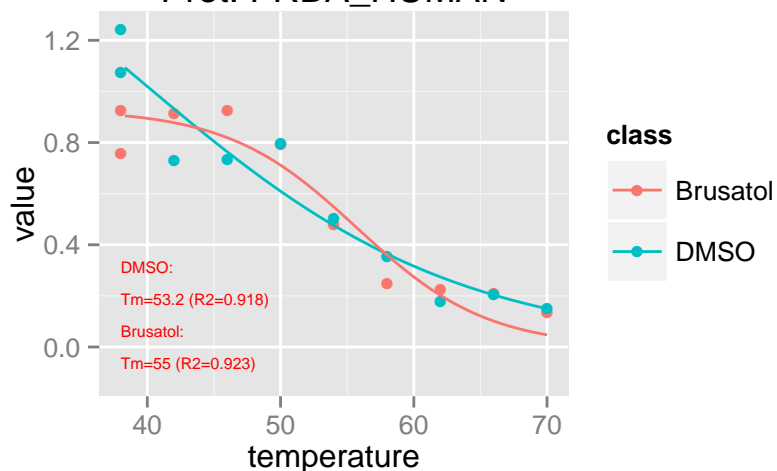
Prot: FPPS_HUMAN



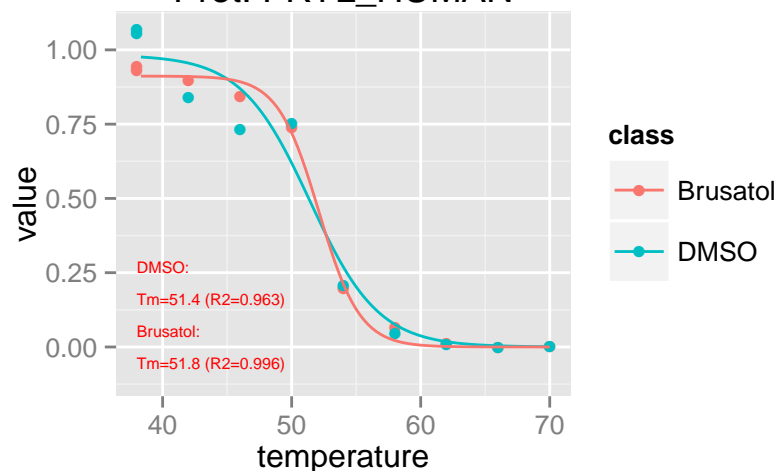
Prot: FR1OP_HUMAN



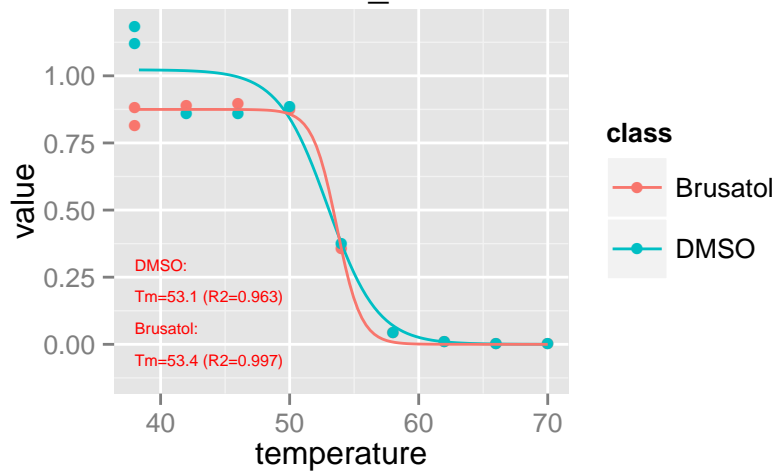
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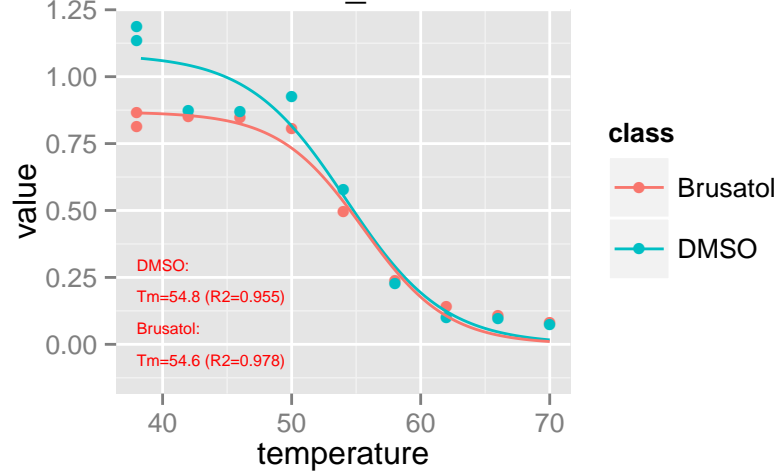
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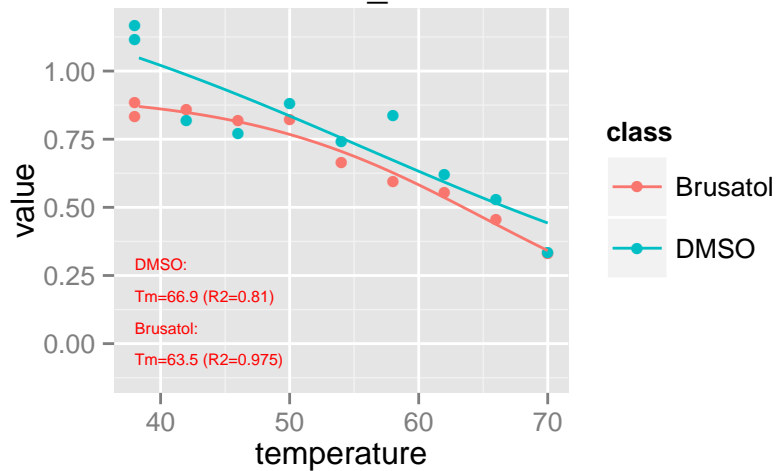
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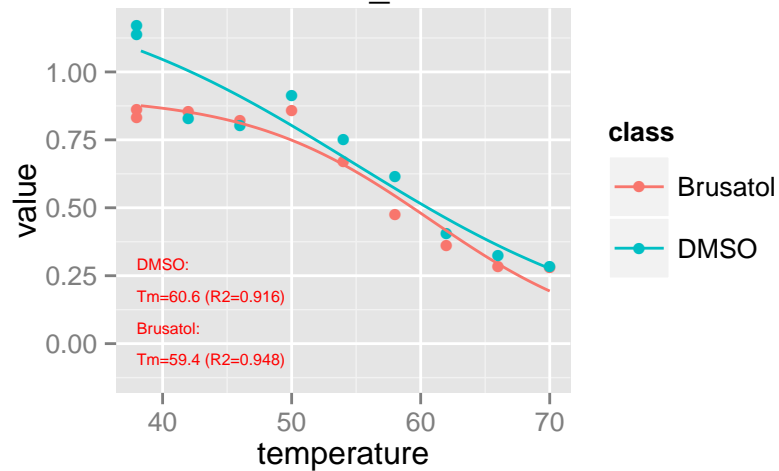
Prot: FTO_HUMAN



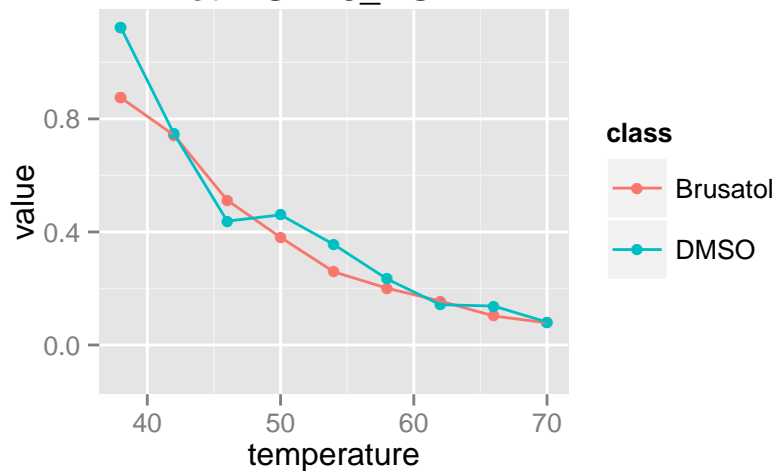
Prot: FUBP1_HUMAN



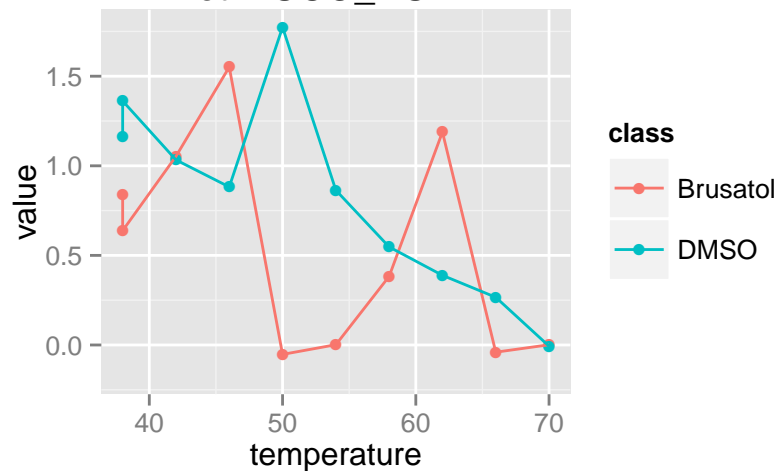
Prot: FUBP2_HUMAN



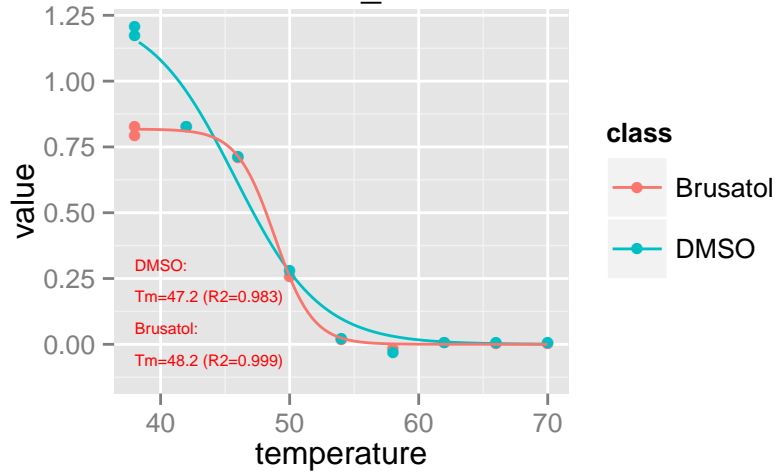
Prot: FUBP3_HUMAN



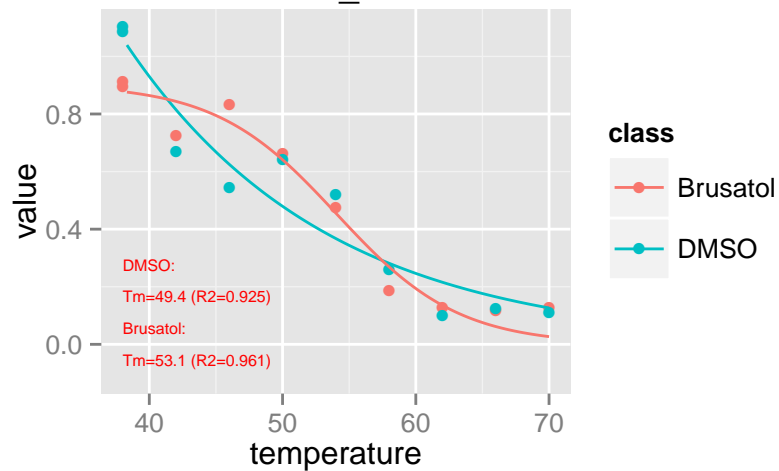
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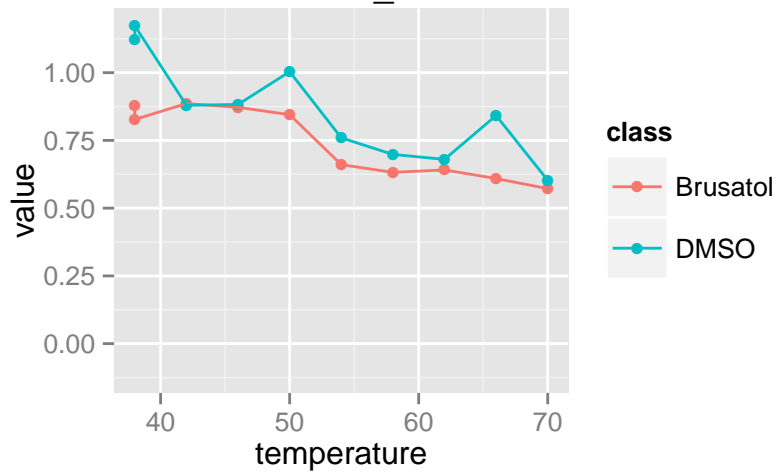
Prot: FUMH_HUMAN



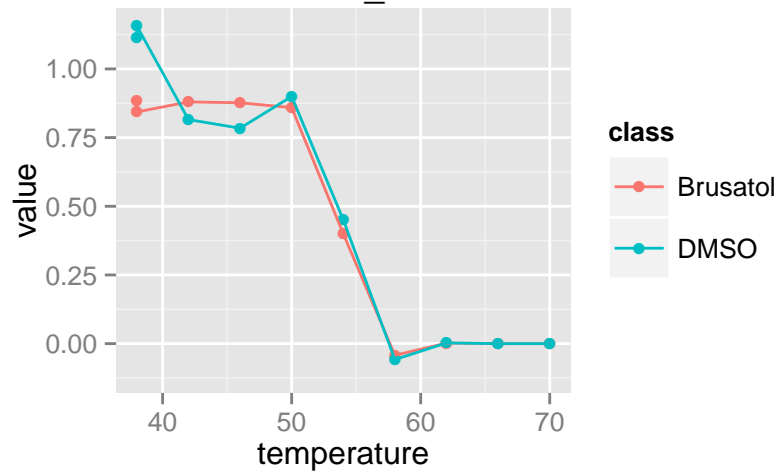
Prot: FUS_HUMAN



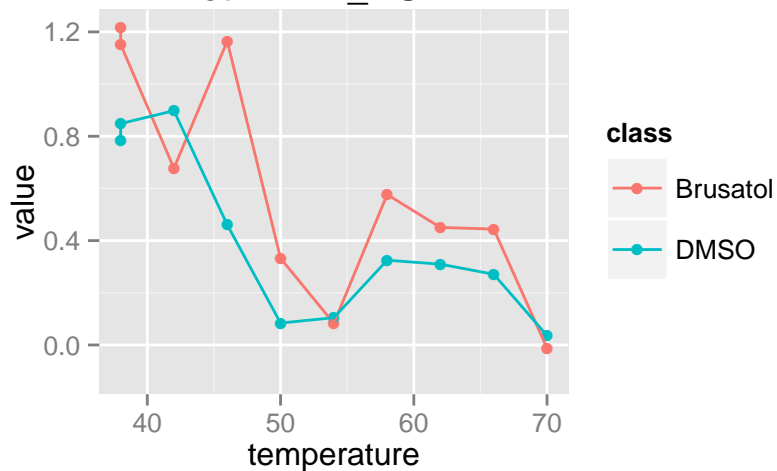
Prot: FWCH2_HUMAN



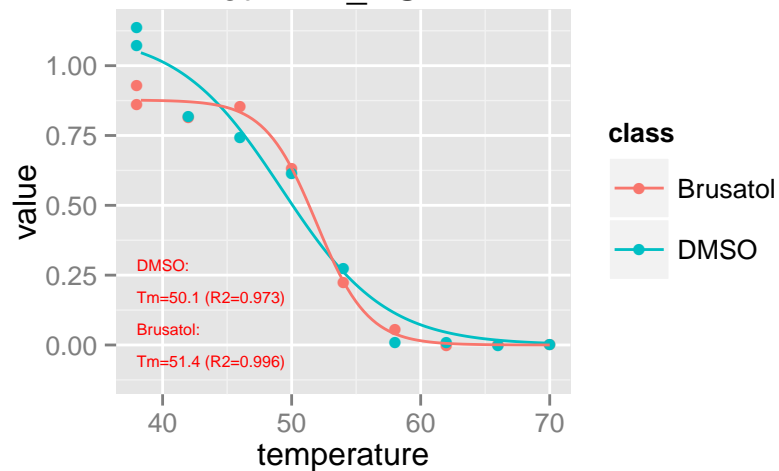
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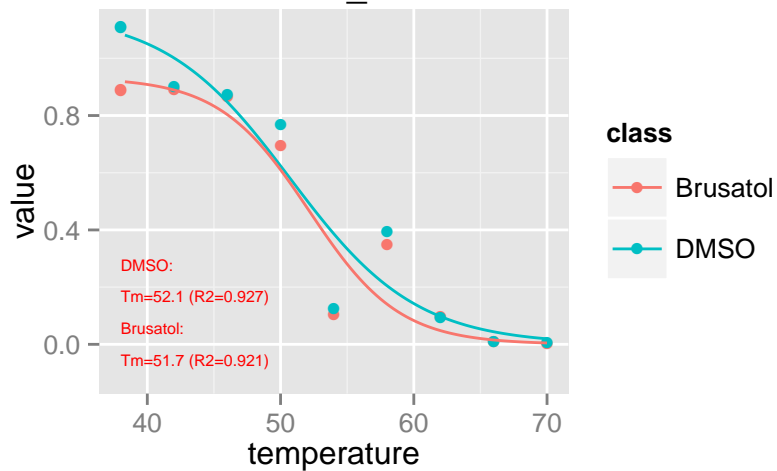
Prot: FXR2_HUMAN



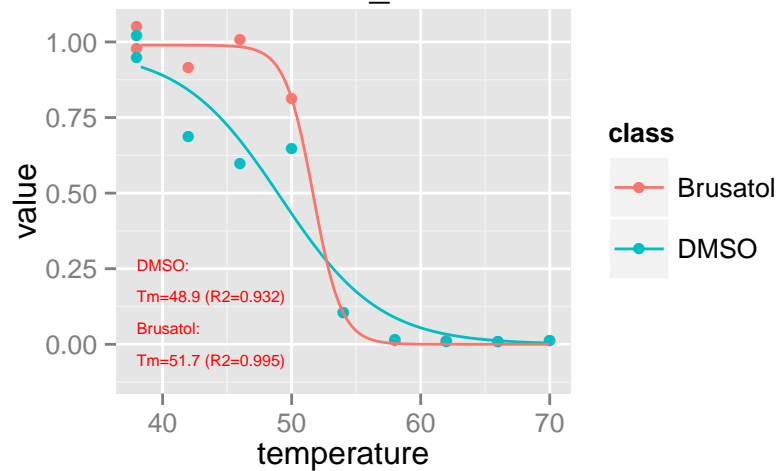
Prot: FYN_HUMAN



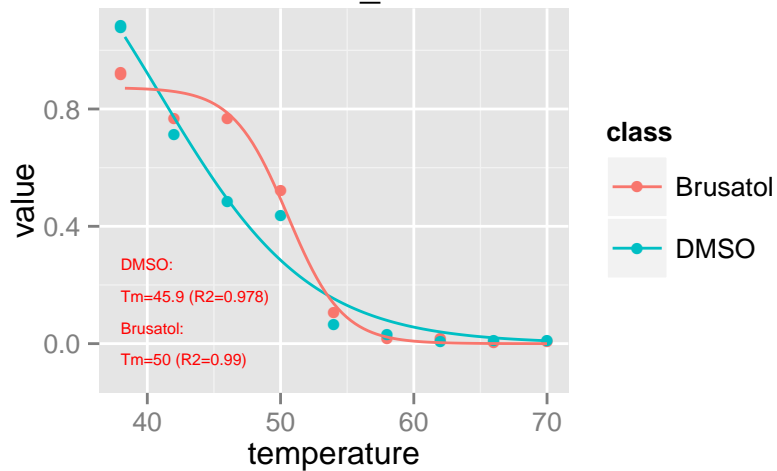
Prot: FYV1_HUMAN



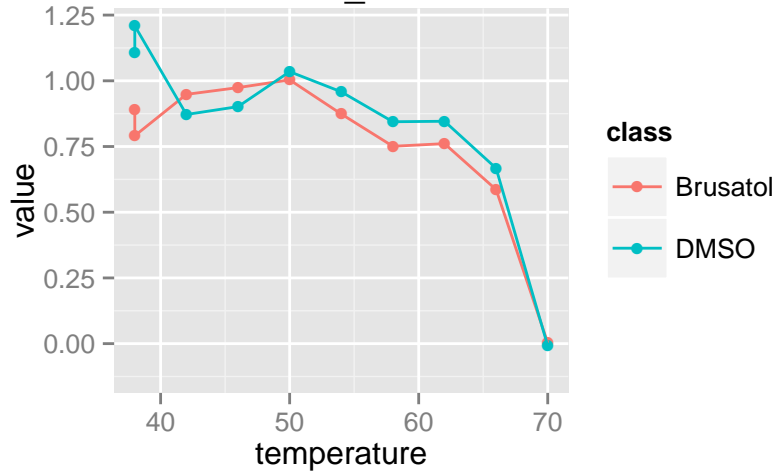
Prot: G3BP1_HUMAN



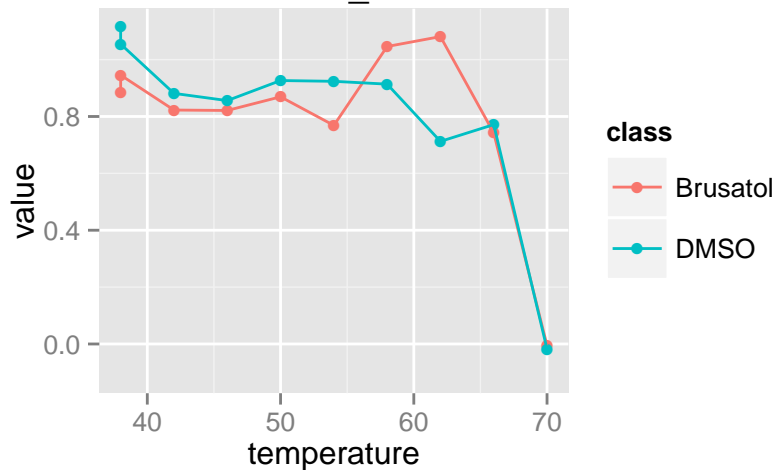
Prot: G3BP2_HUMAN



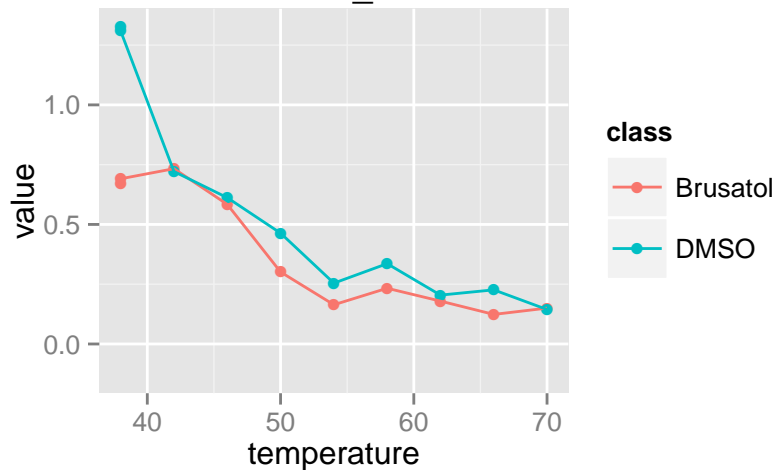
Prot: G3P_HUMAN



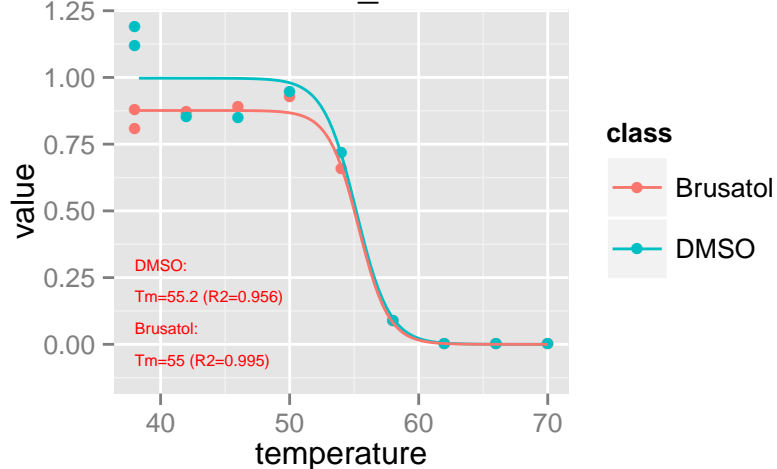
Prot: G3PT_HUMAN



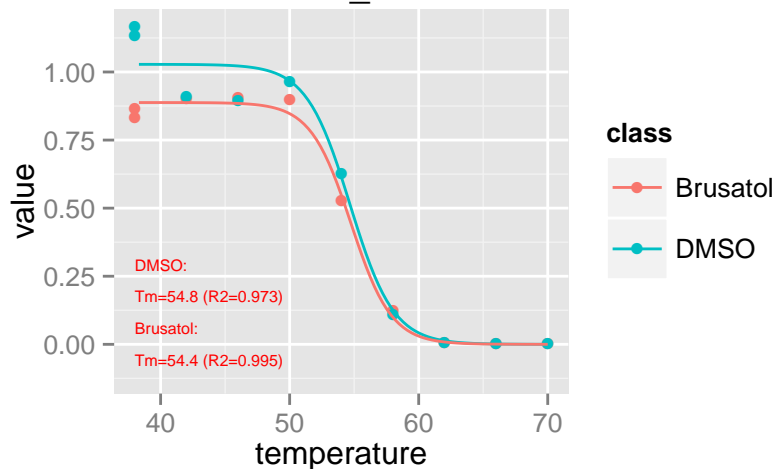
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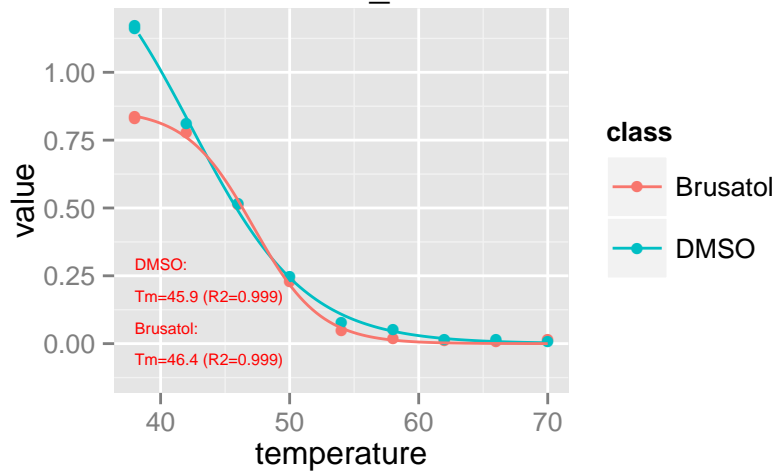
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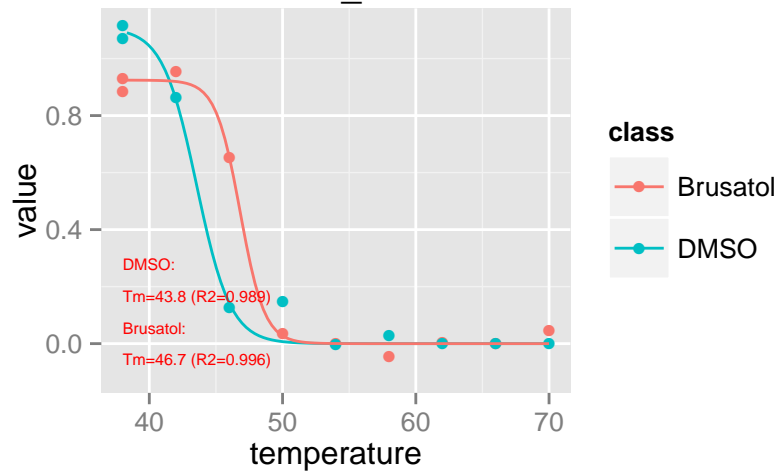
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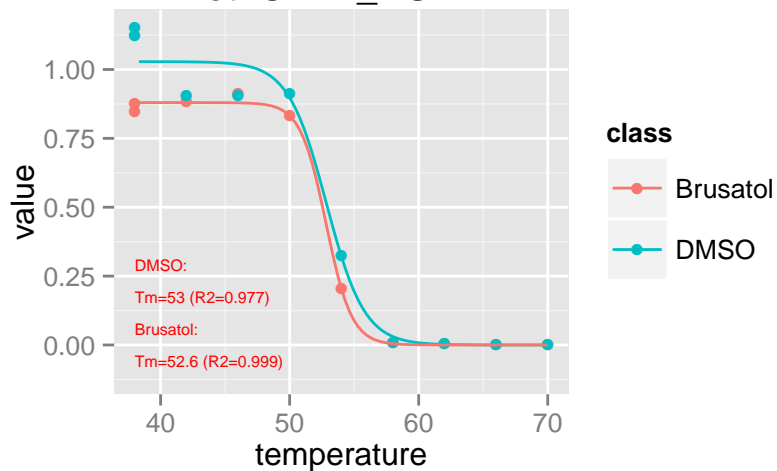
Prot: GABPA_HUMAN



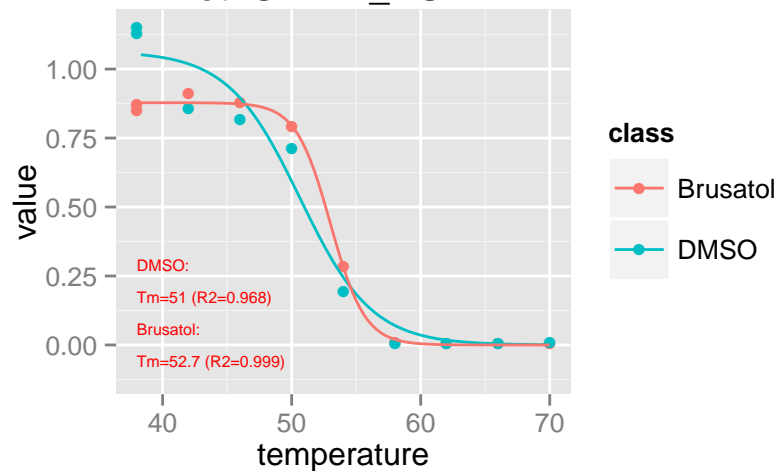
Prot: GAK_HUMAN



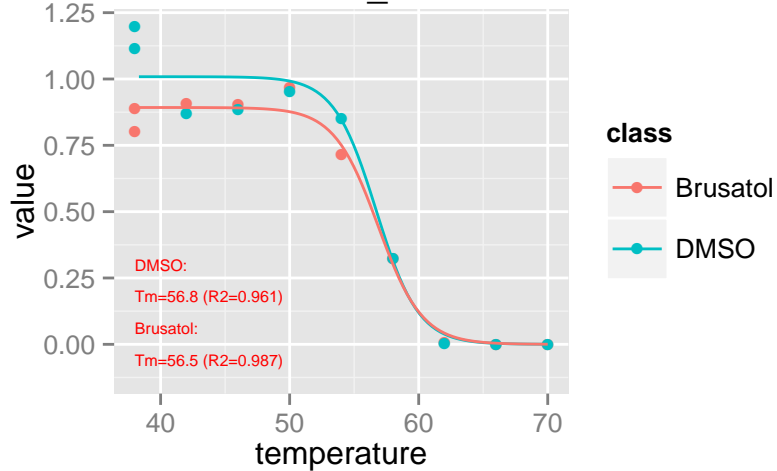
Prot: GALE_HUMAN



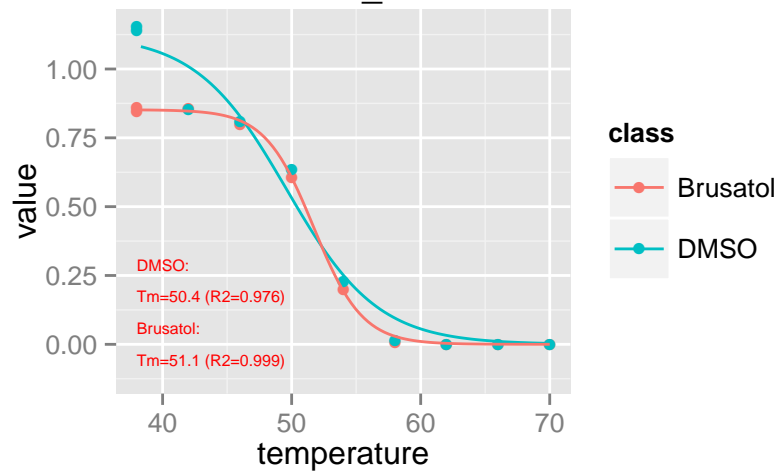
Prot: GALK1_HUMAN



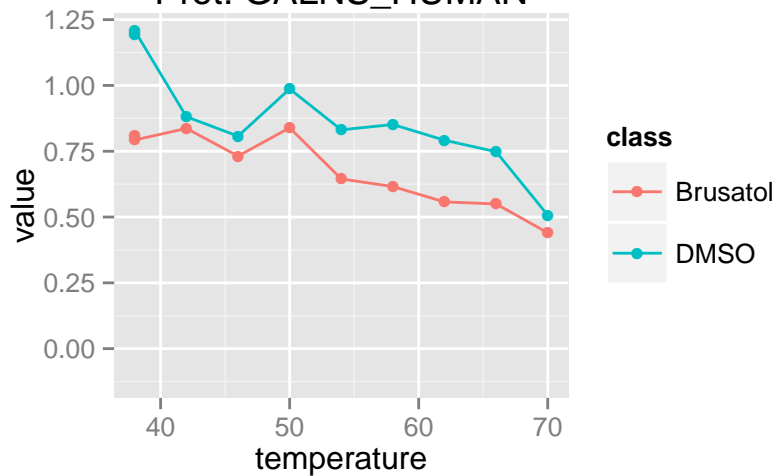
Prot: GALK2_HUMAN



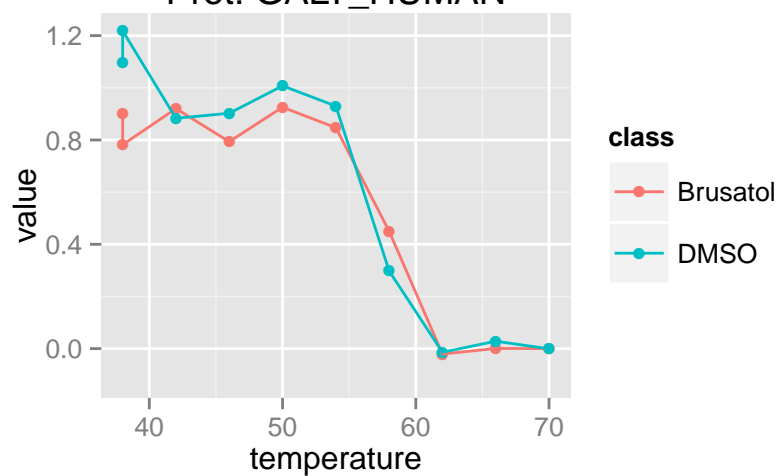
Prot: GALM_HUMAN



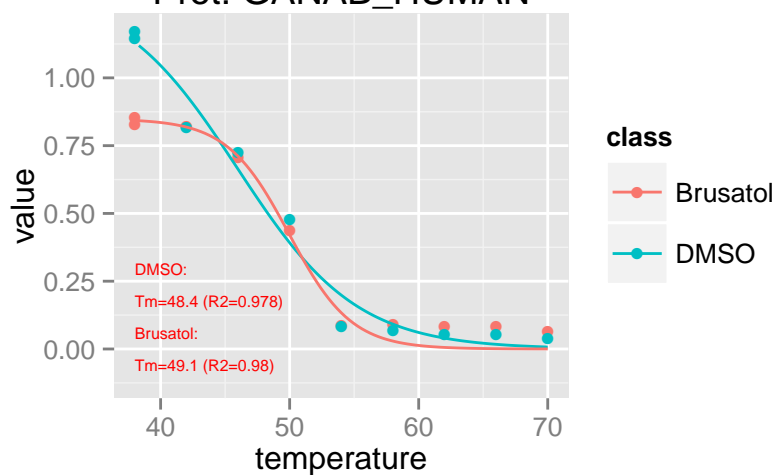
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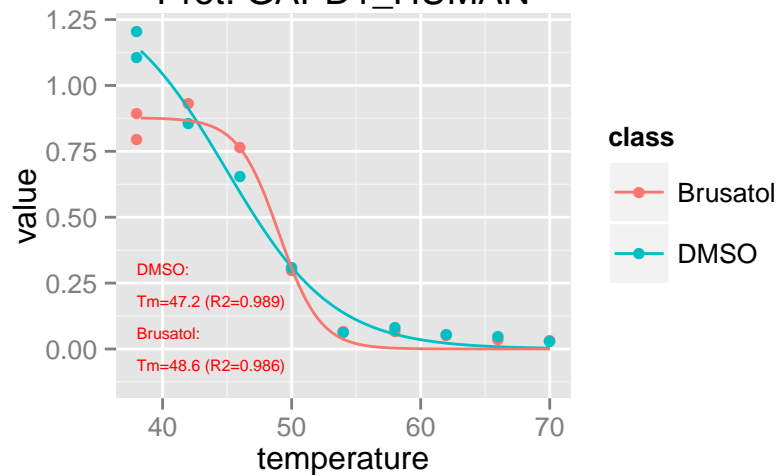
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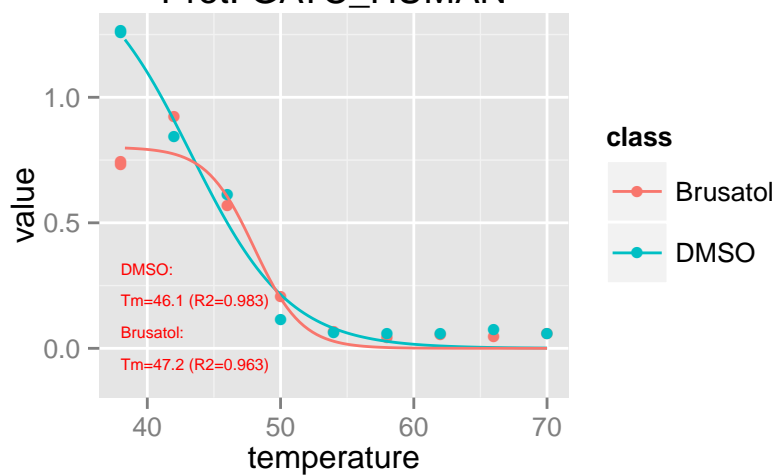
Prot: GANAB_HUMAN



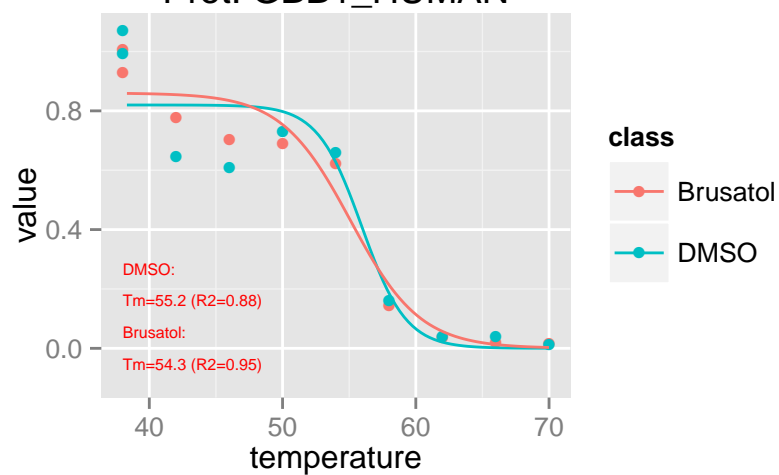
Prot: GAPD1_HUMAN



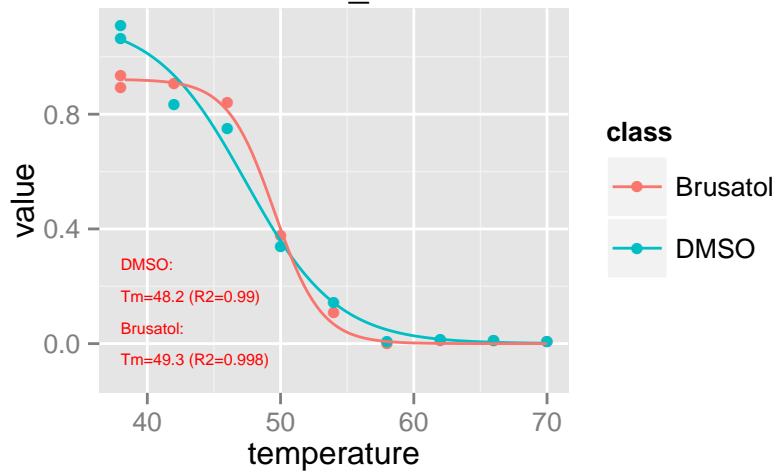
Prot: GATC_HUMAN



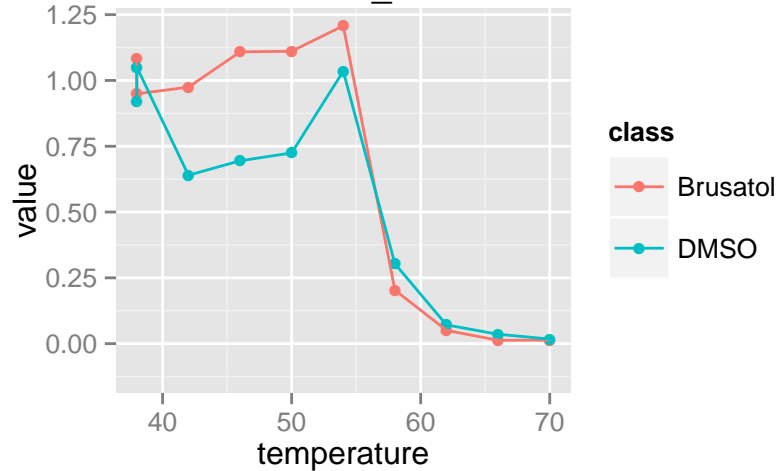
Prot: GBB1_HUMAN



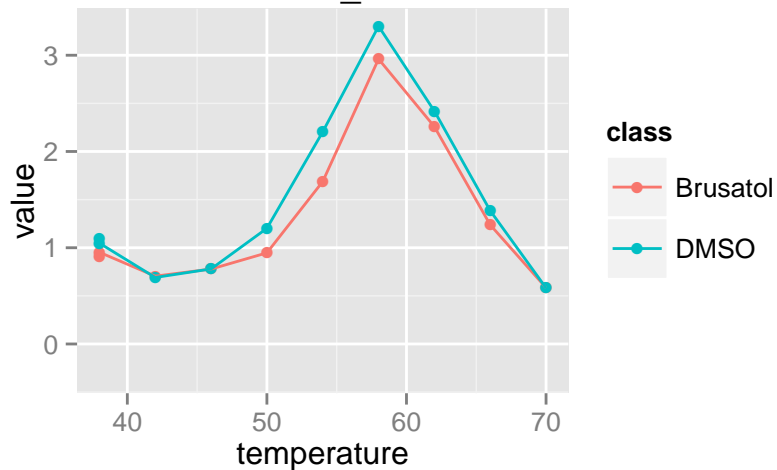
Prot: GBF1_HUMAN



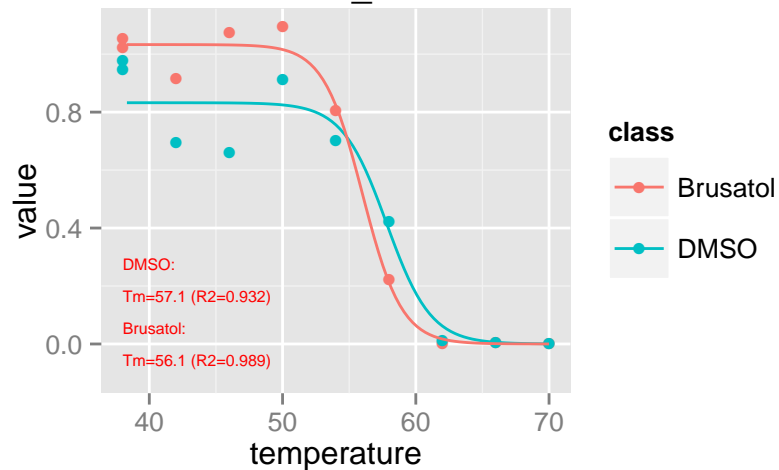
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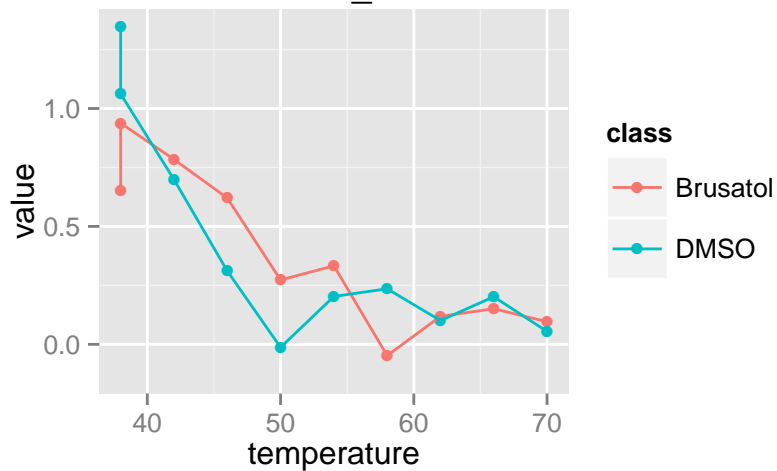
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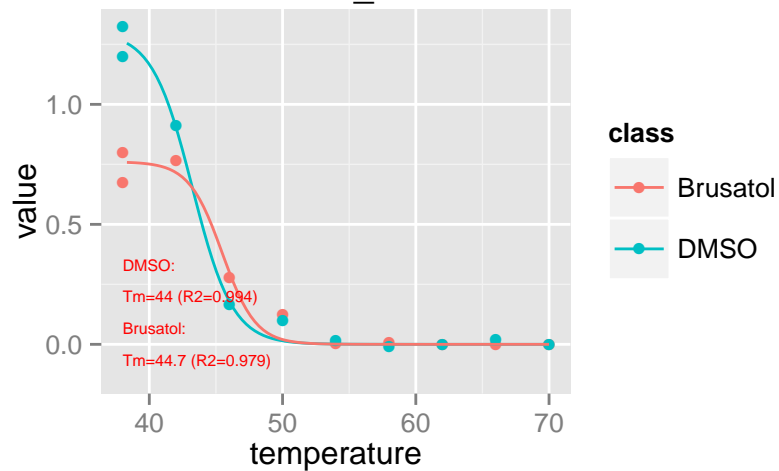
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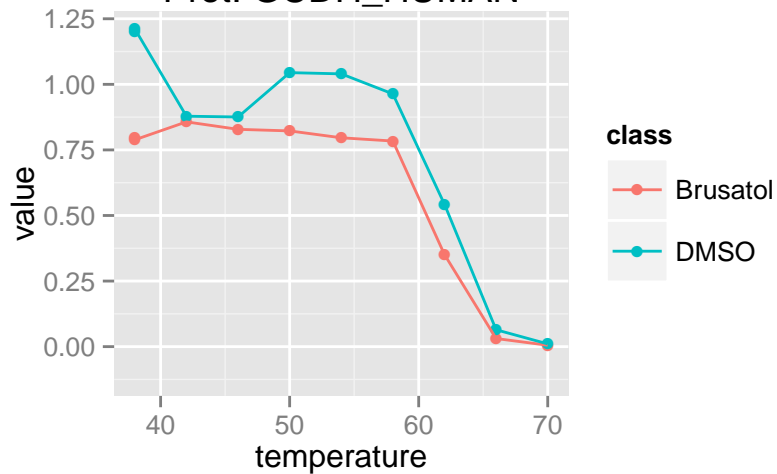
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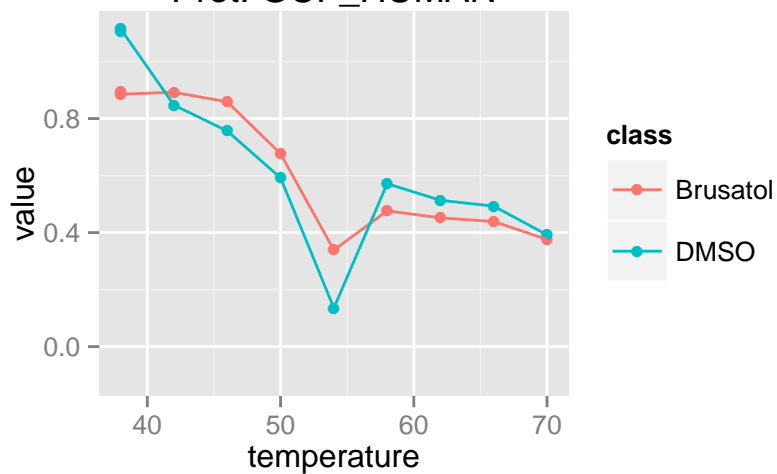
Prot: GCC2_HUMAN



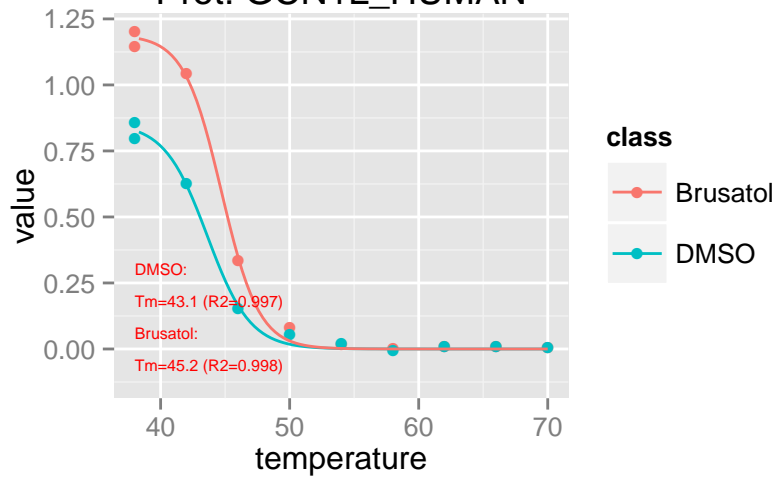
Prot: GCDH_HUMAN



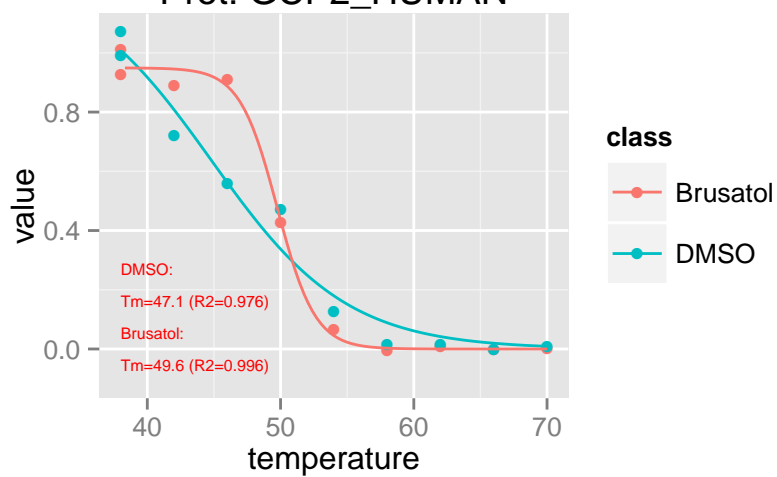
Prot: GCF_HUMAN



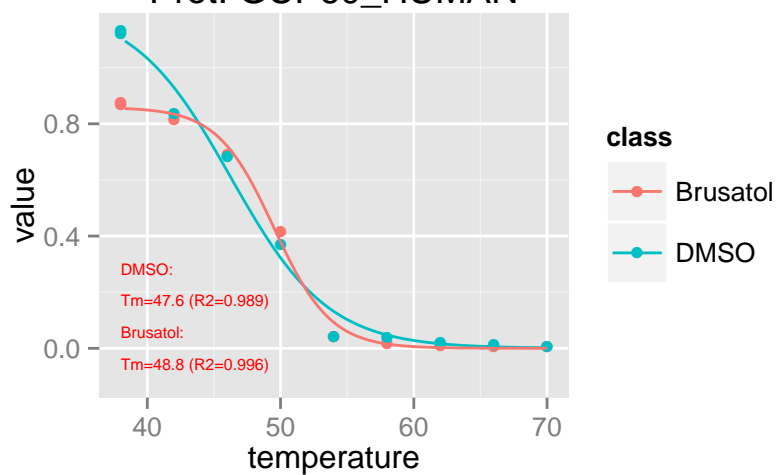
Prot: GCN1L_HUMAN



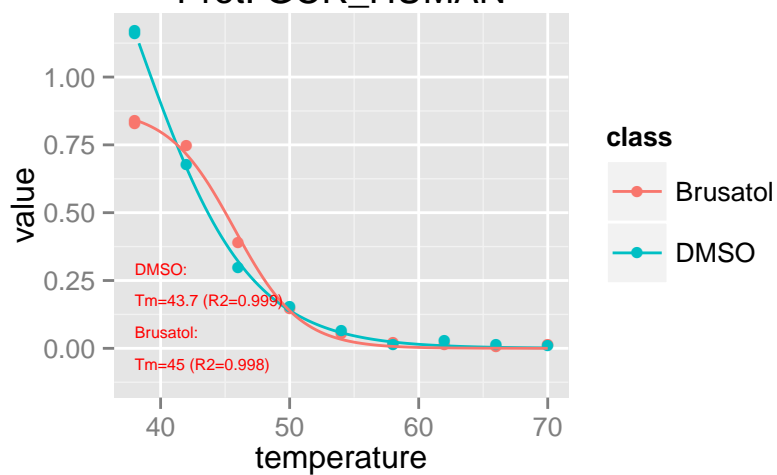
Prot: GCP2_HUMAN



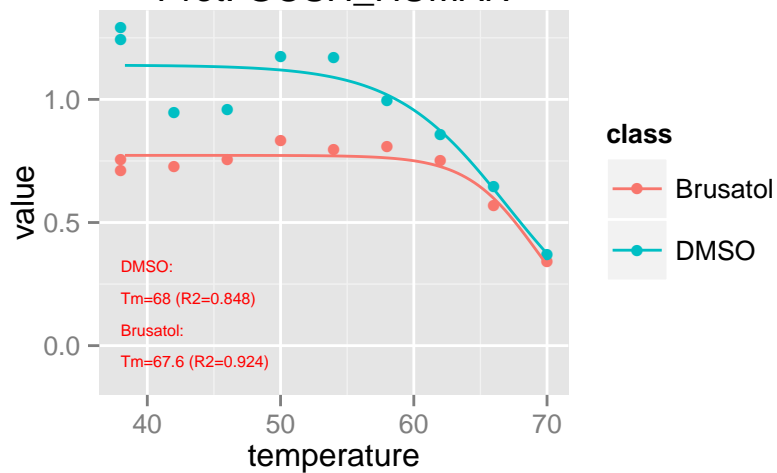
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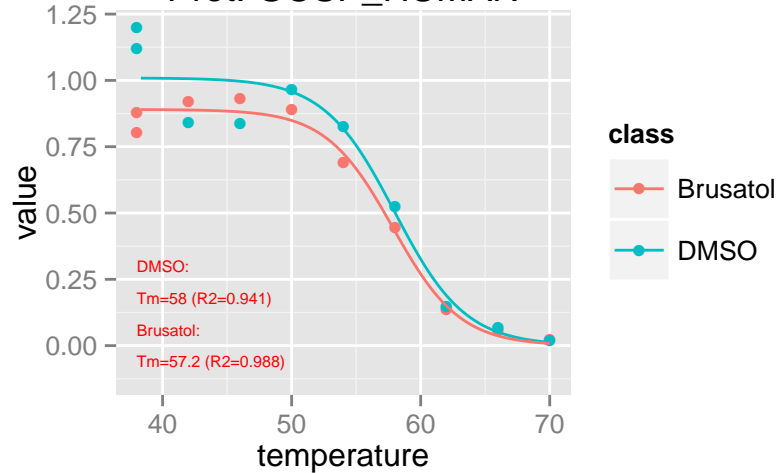
Prot: GCR_HUMAN



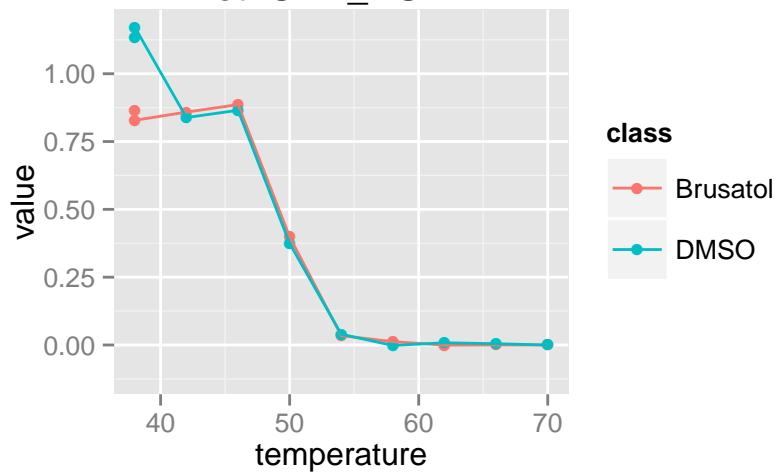
Prot: GCSH_HUMAN



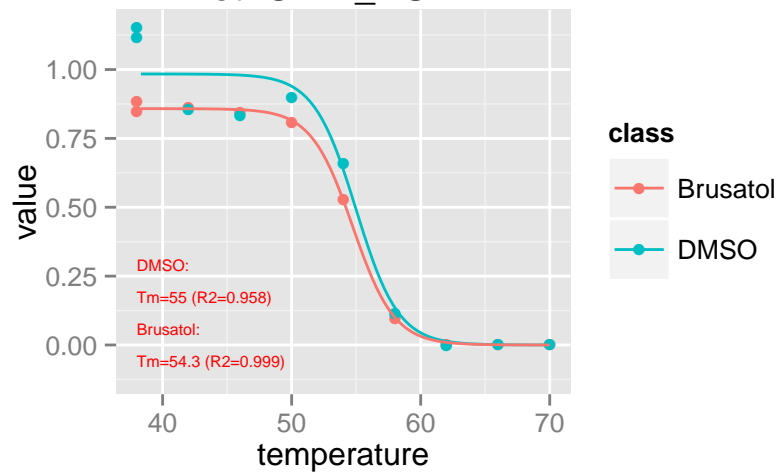
Prot: GCSP_HUMAN



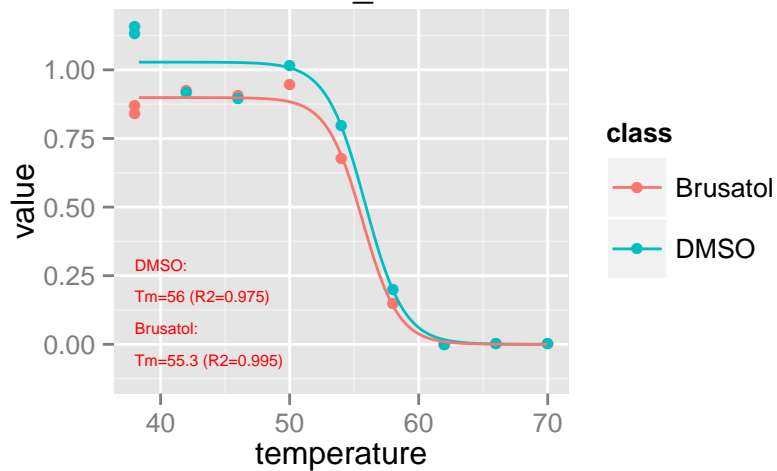
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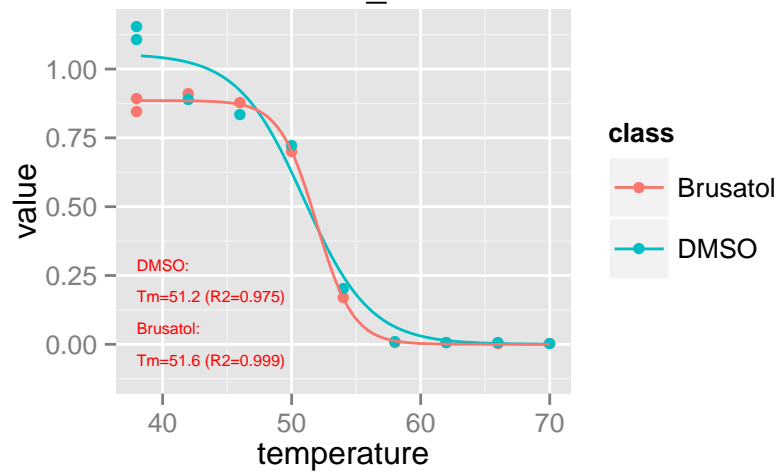
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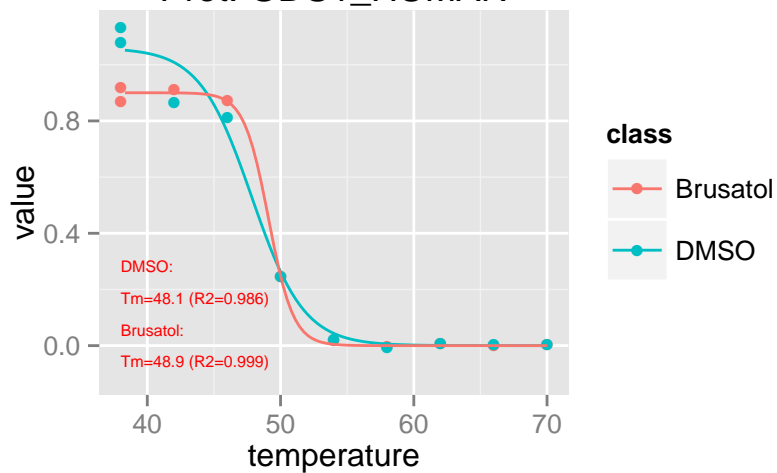
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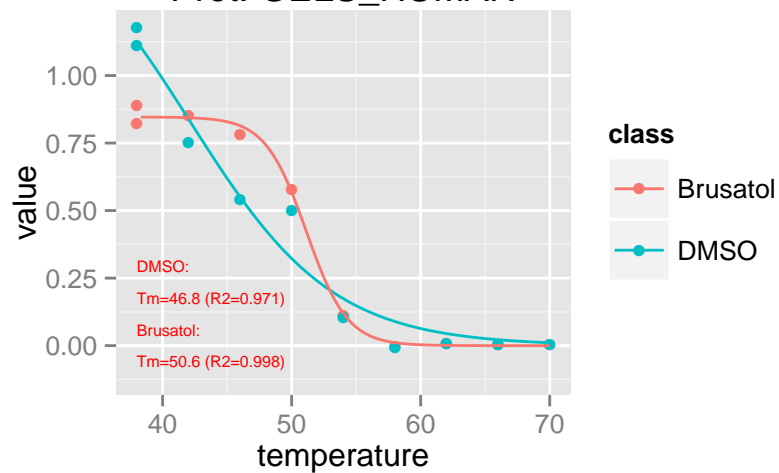
Prot: GDIR1_HUMAN



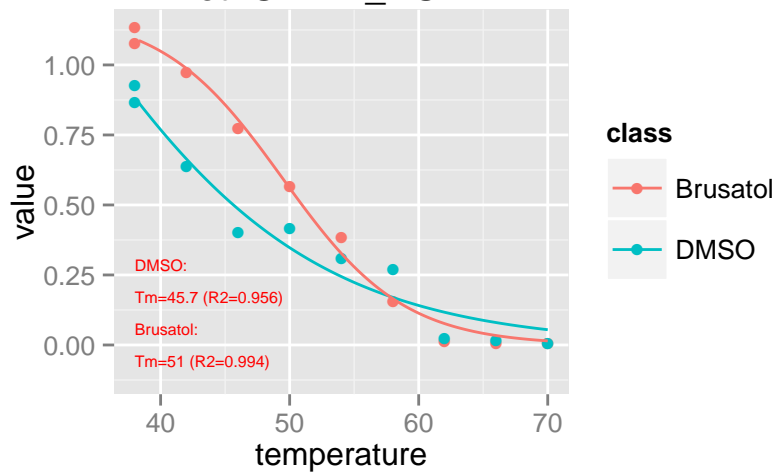
Prot: GDS1_HUMAN



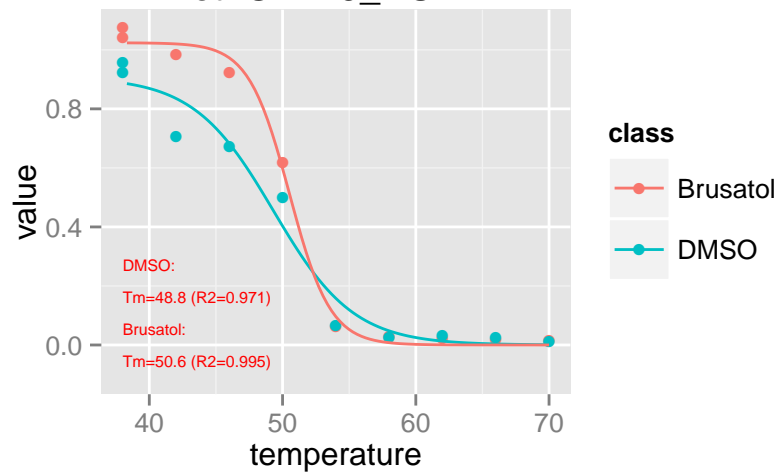
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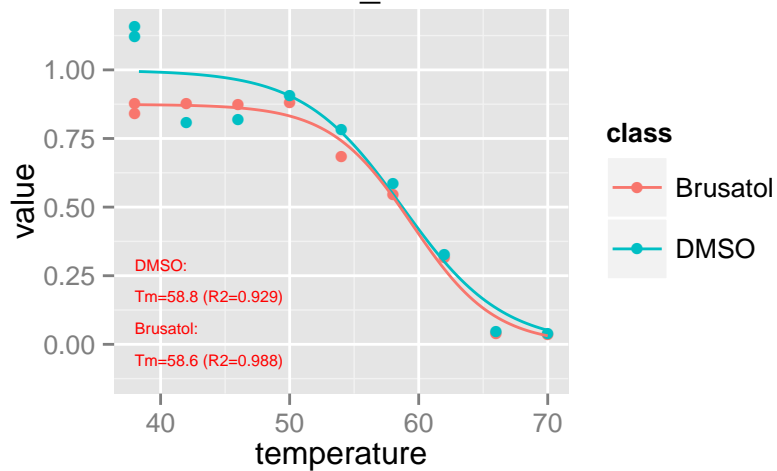
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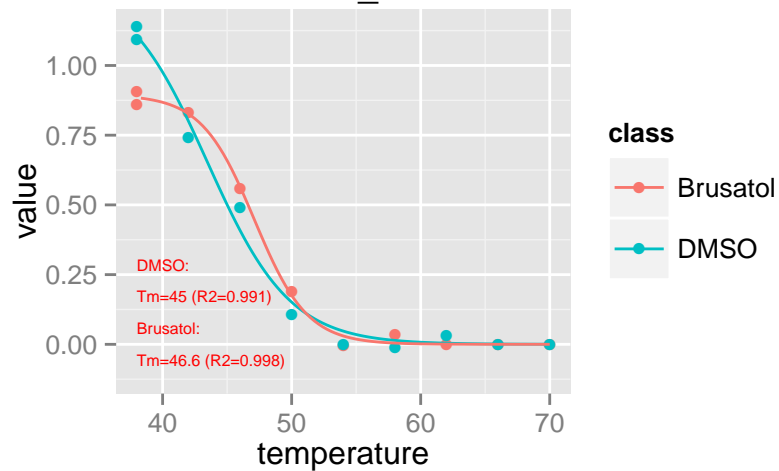
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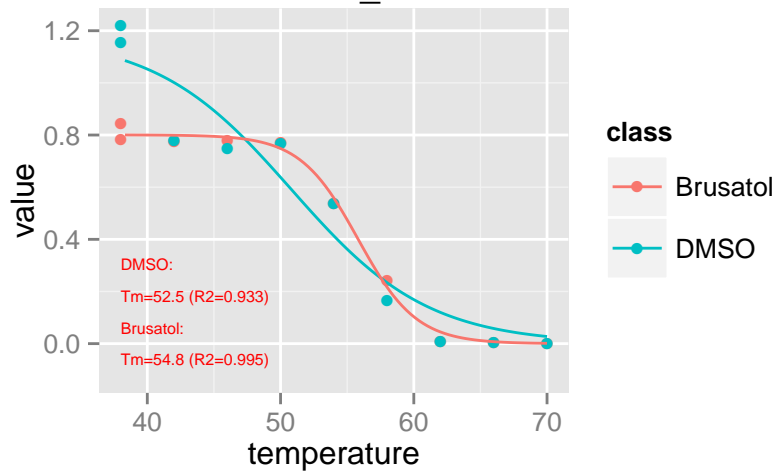
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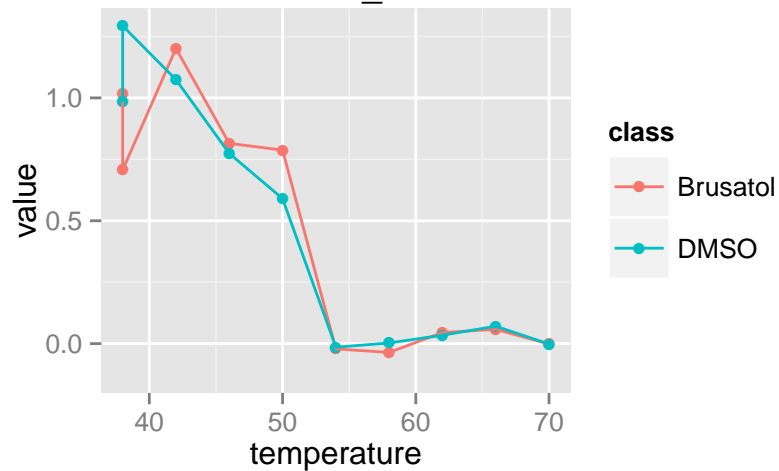
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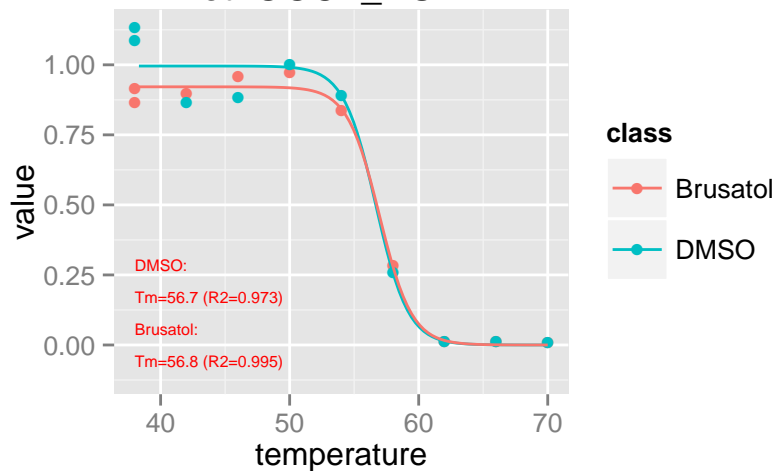
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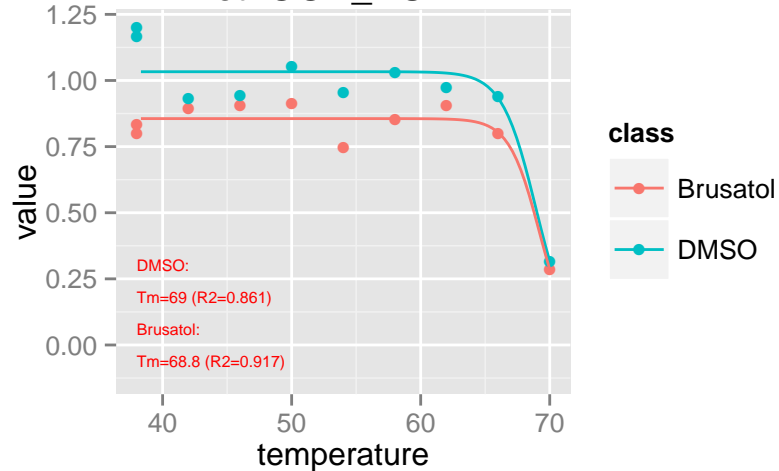
Prot: GFPT2_HUMAN



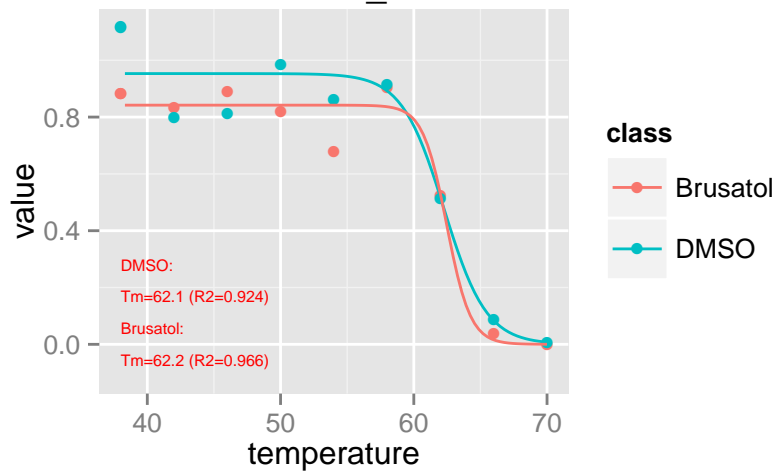
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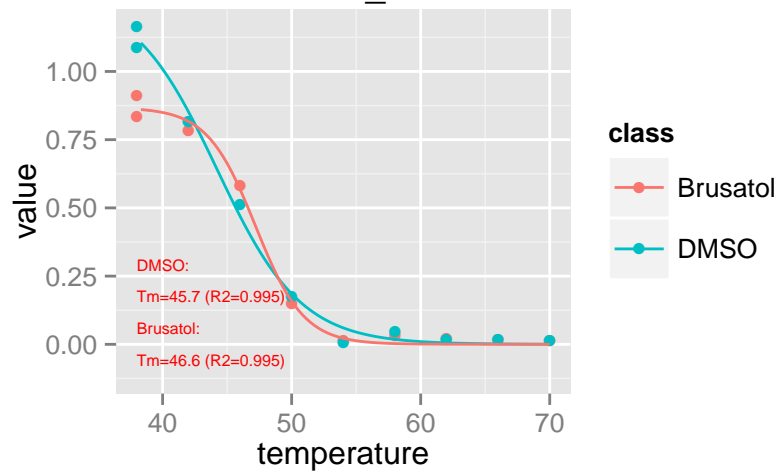
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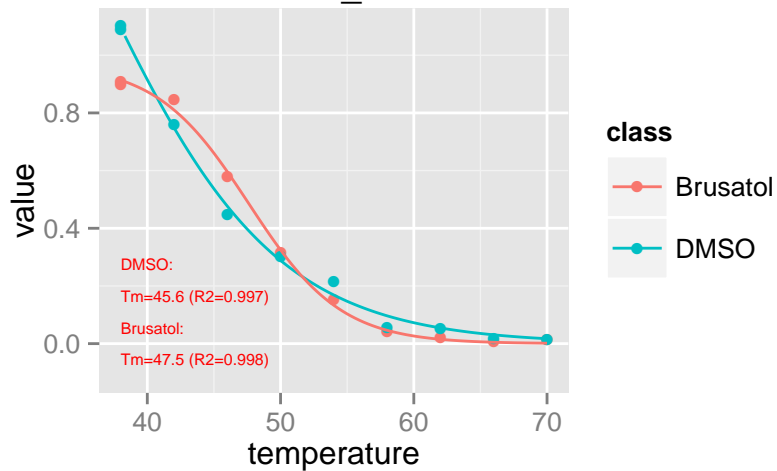
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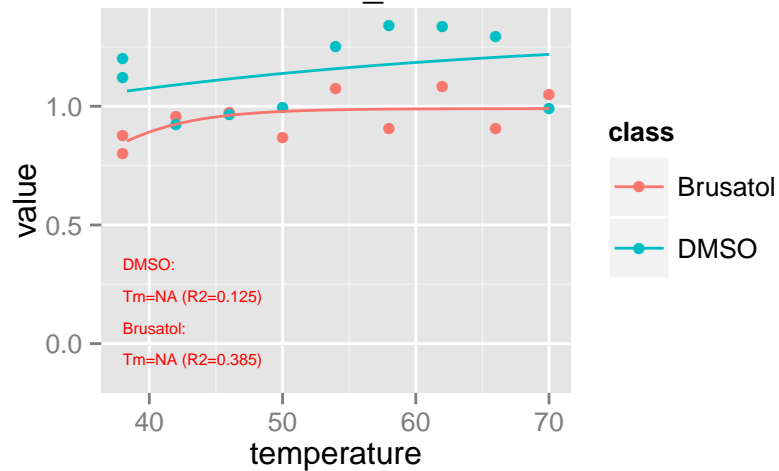
Prot: GIPC1_HUMAN



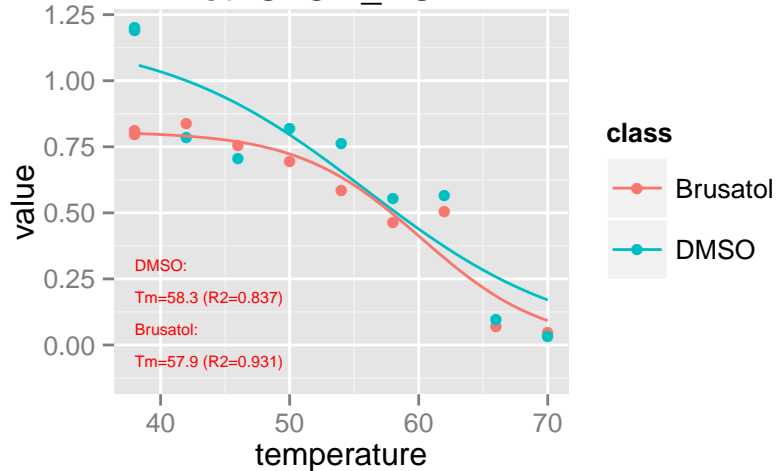
Prot: GIT1_HUMAN



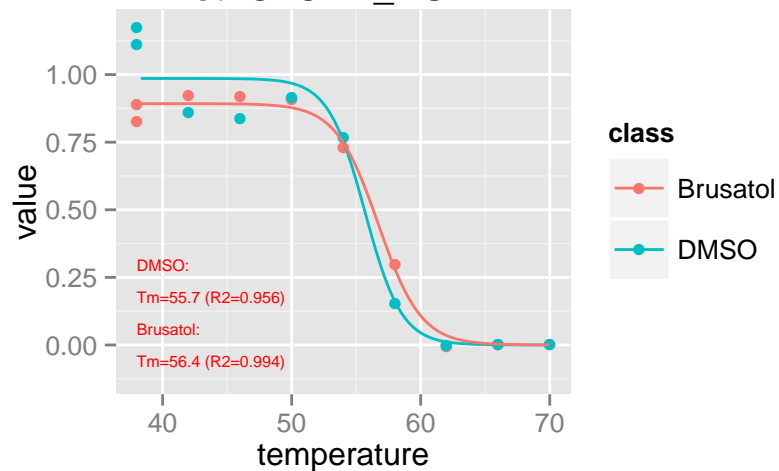
Prot: GL1AD_HUMAN



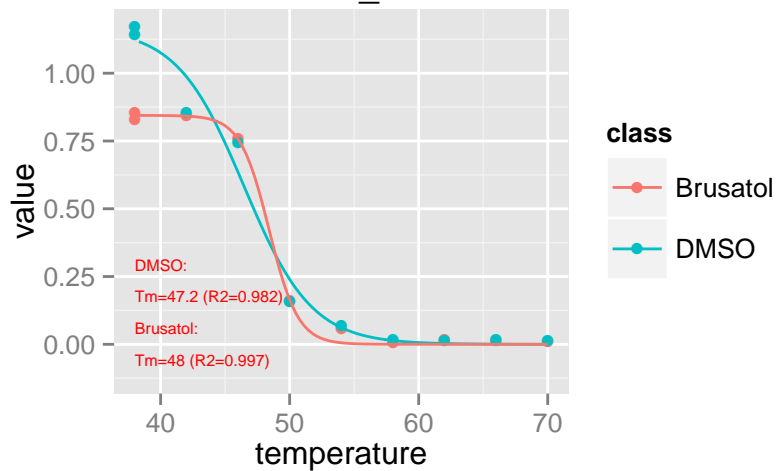
Prot: GLCM_HUMAN



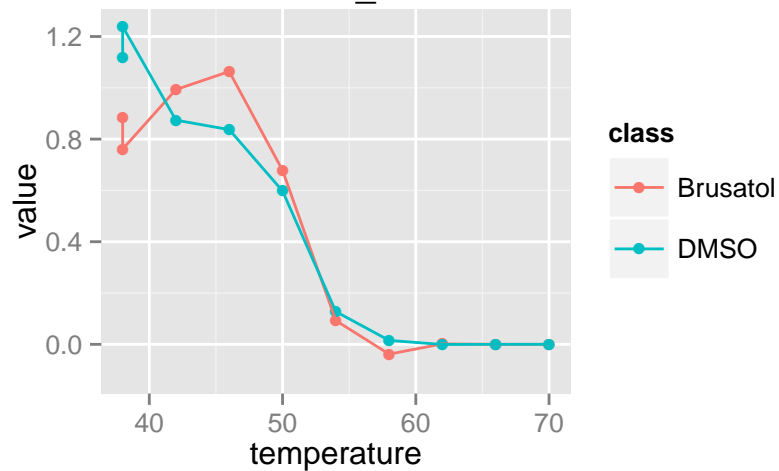
Prot: GLCNE_HUMAN



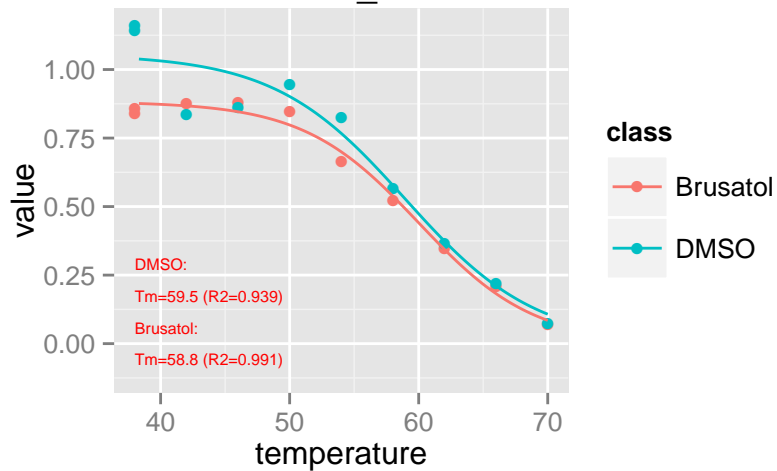
Prot: GLGB_HUMAN



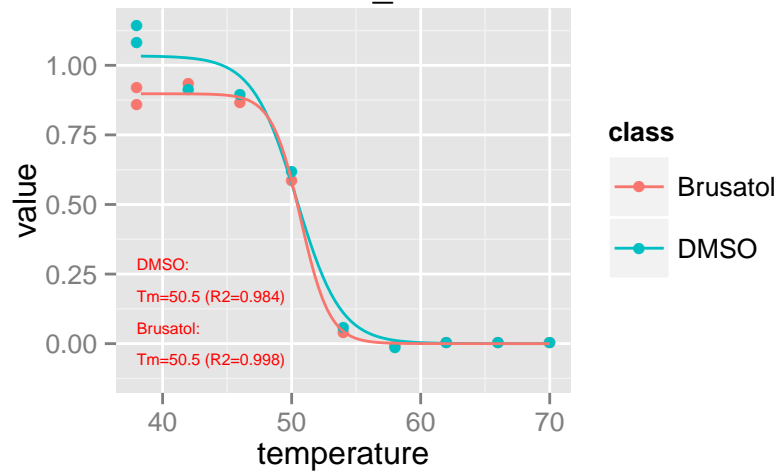
Prot: GLMN_HUMAN



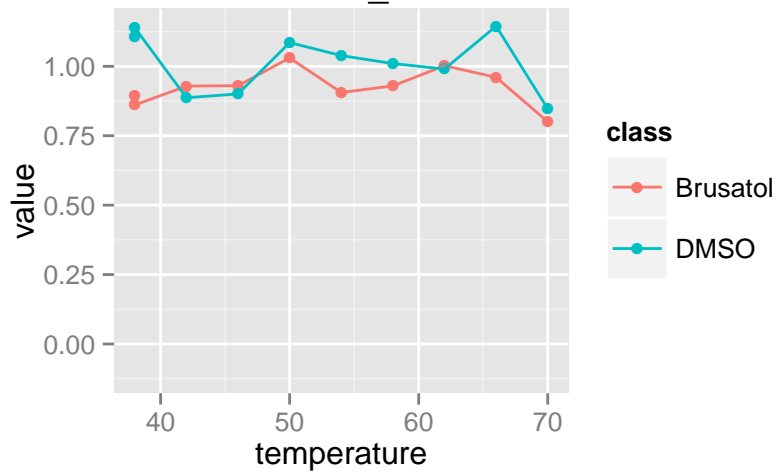
Prot: GLO2_HUMAN



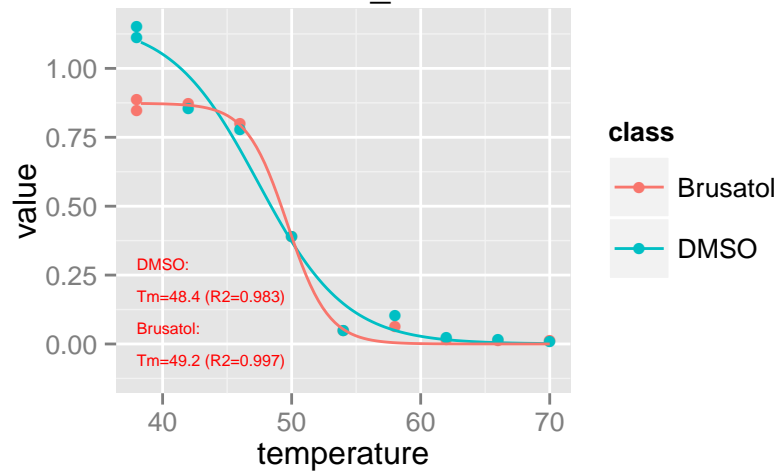
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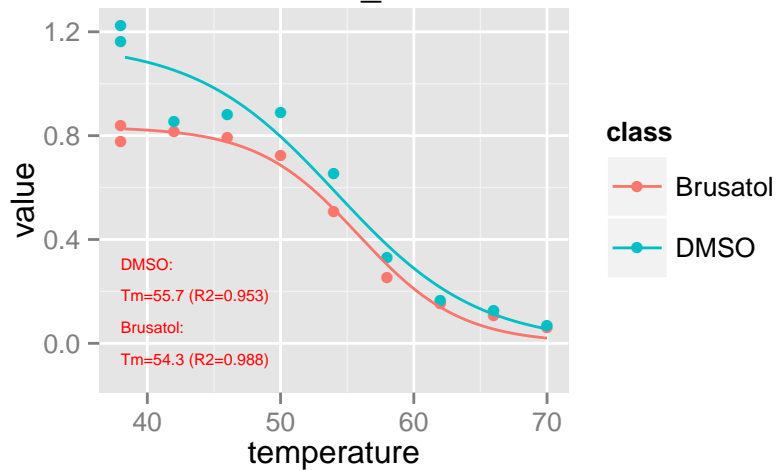
Prot: GLRX1_HUMAN



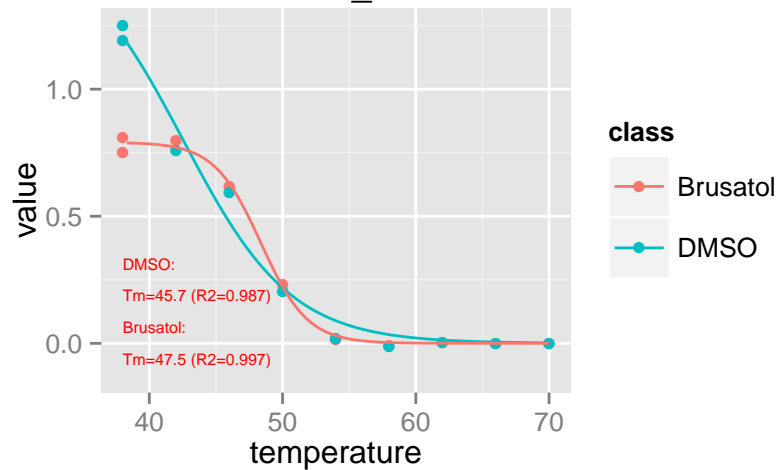
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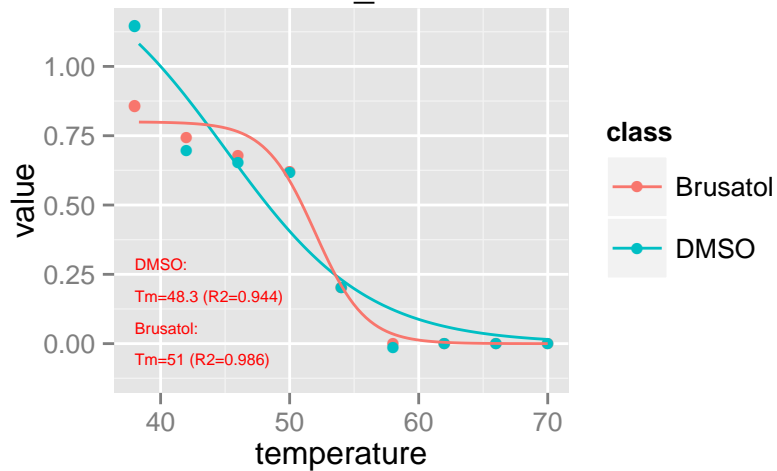
Prot: GLRX5_HUMAN



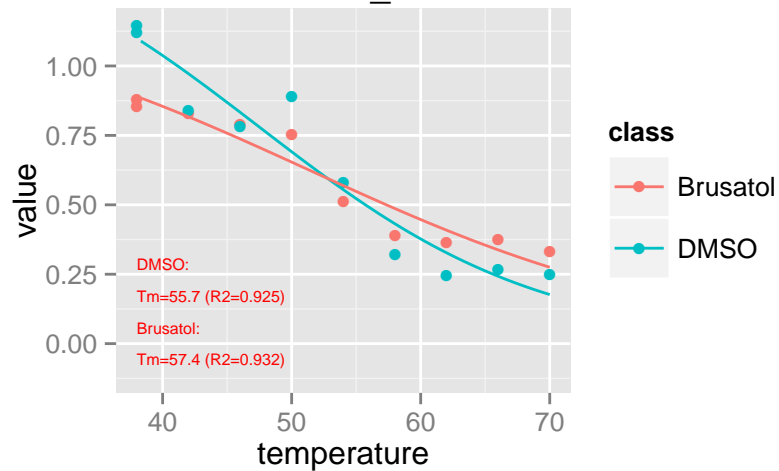
Prot: GLSK_HUMAN



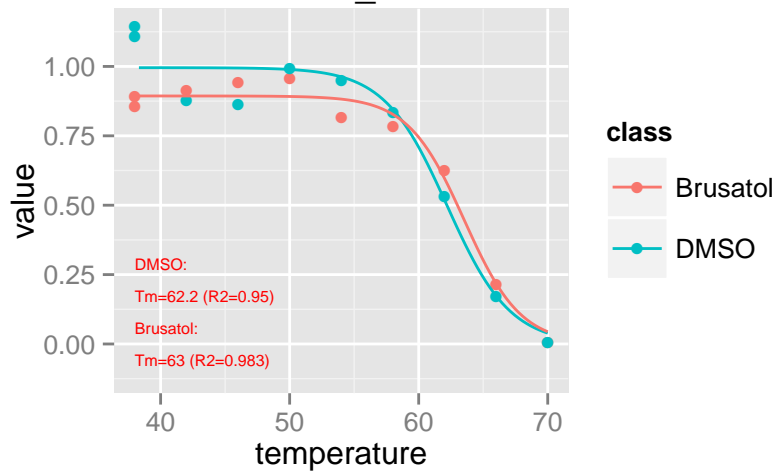
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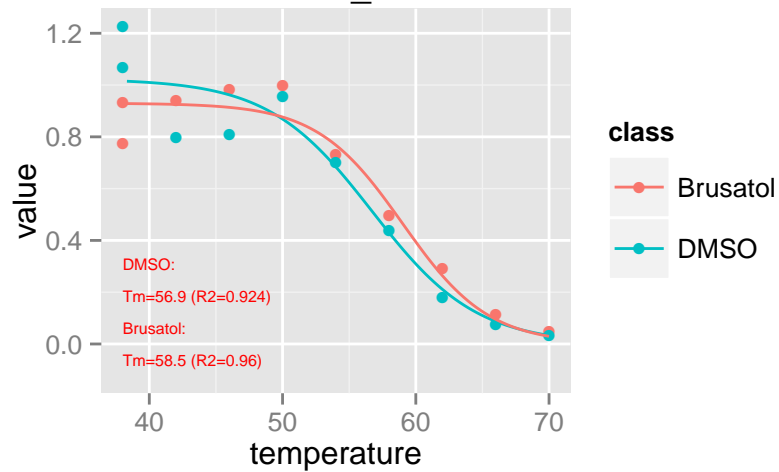
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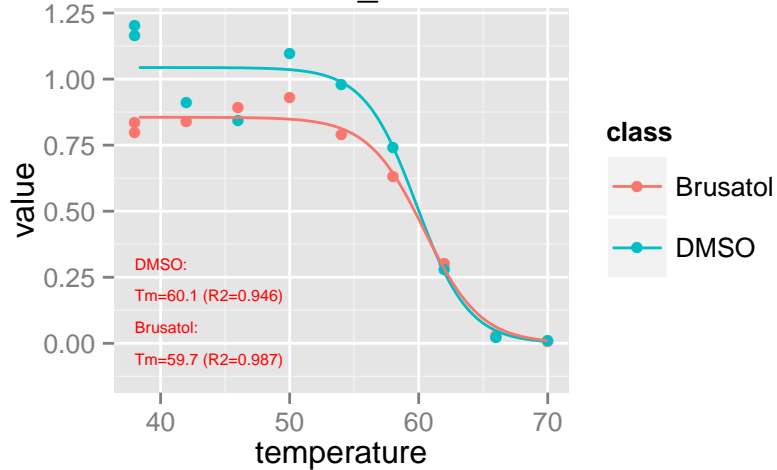
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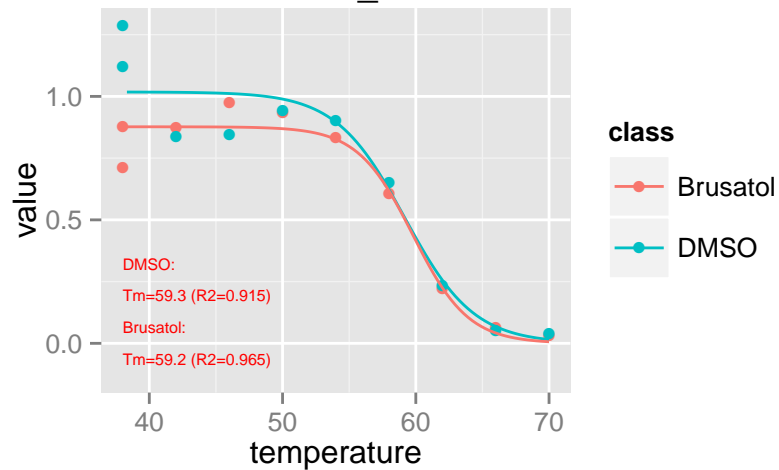
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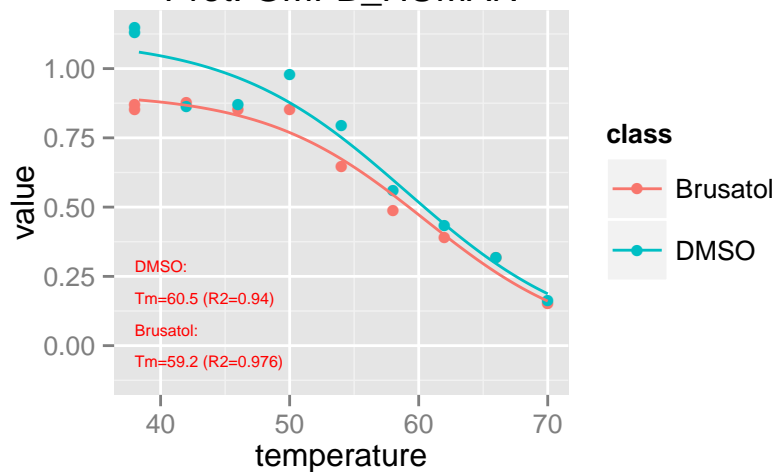
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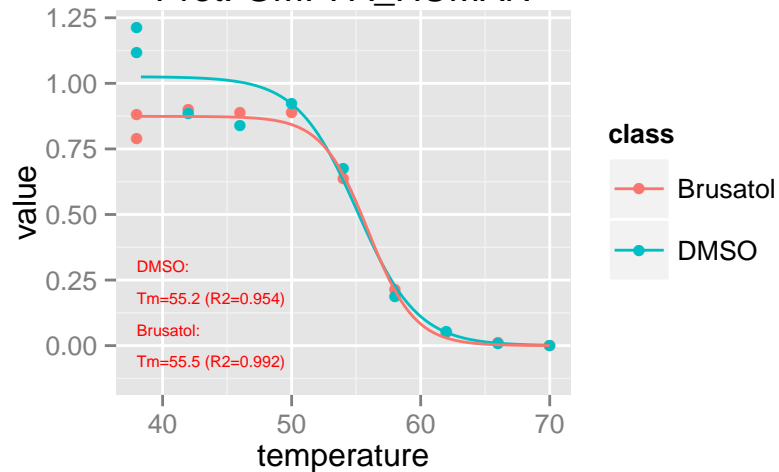
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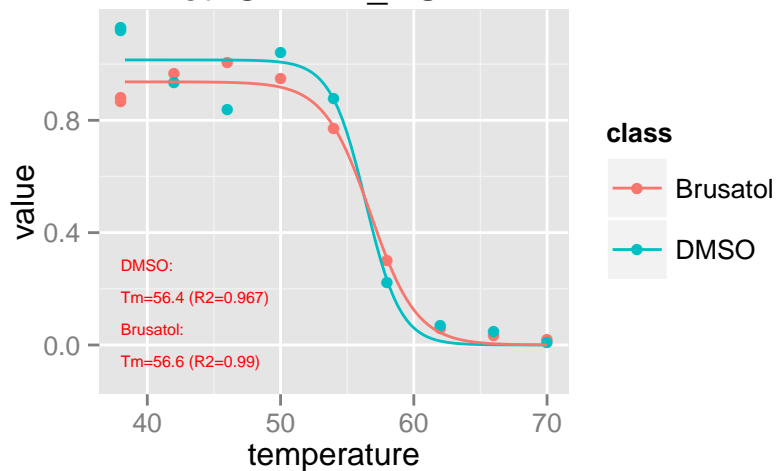
Prot: GMFB_HUMAN



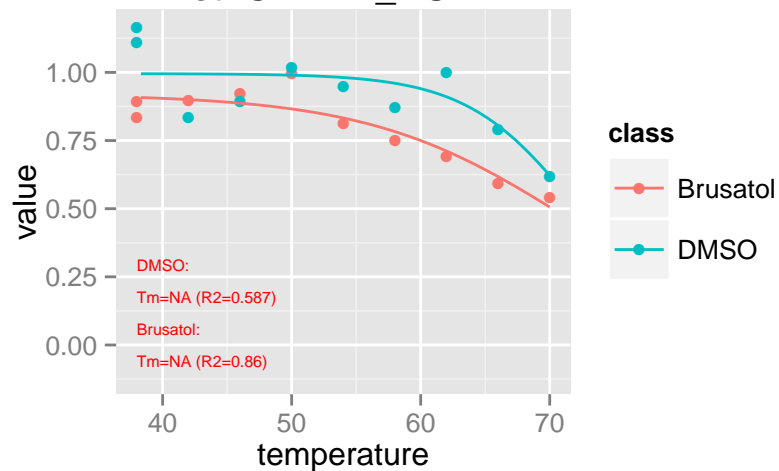
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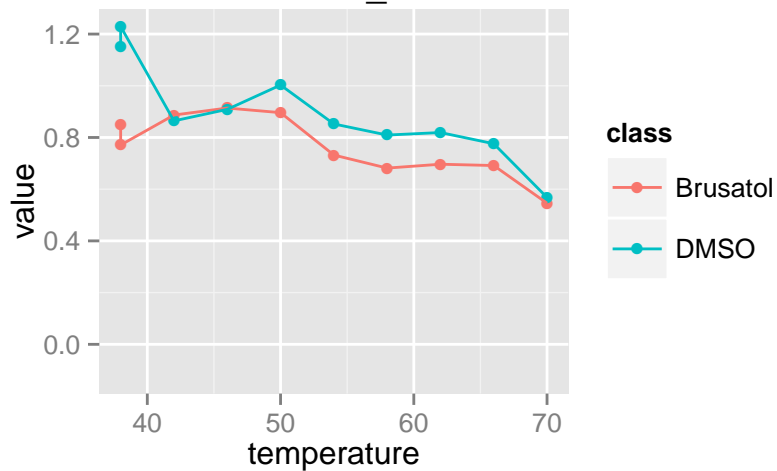
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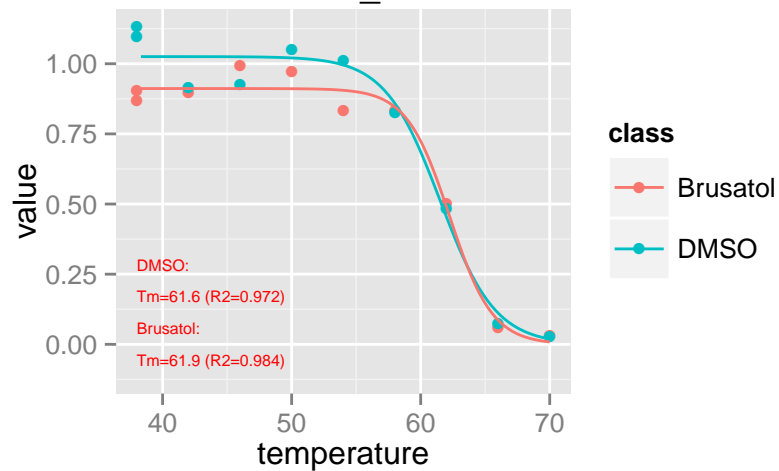
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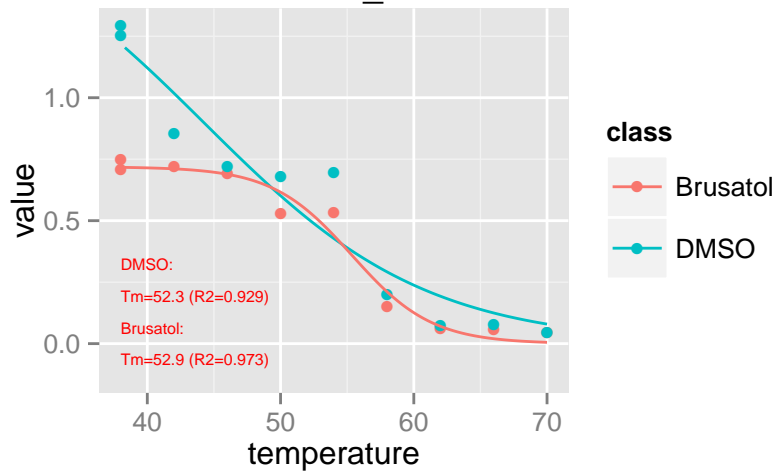
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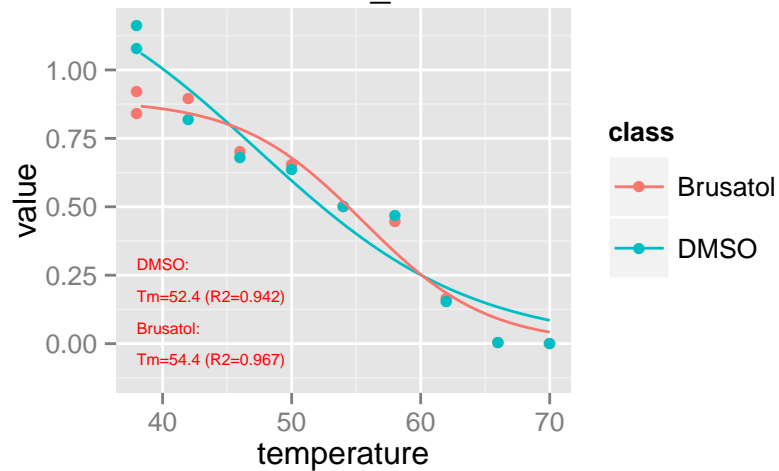
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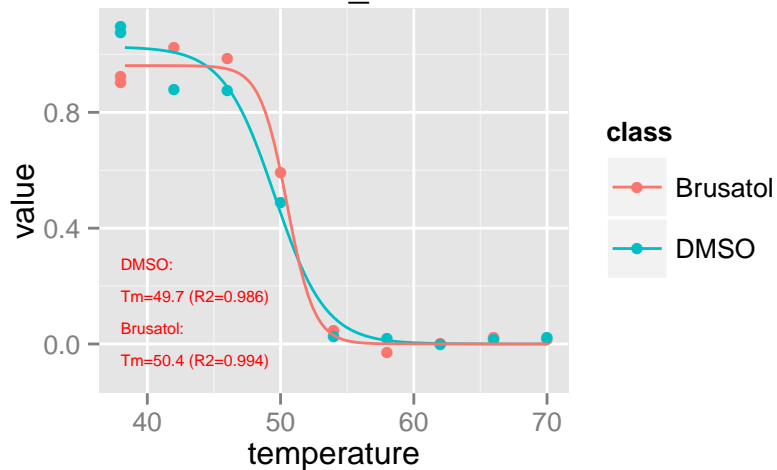
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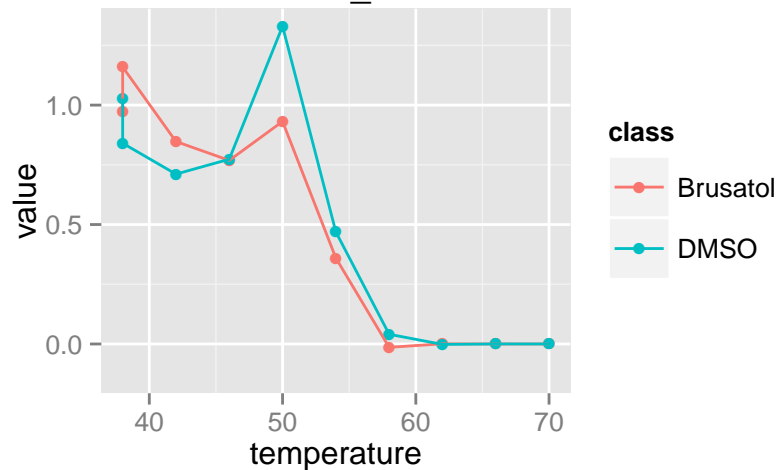
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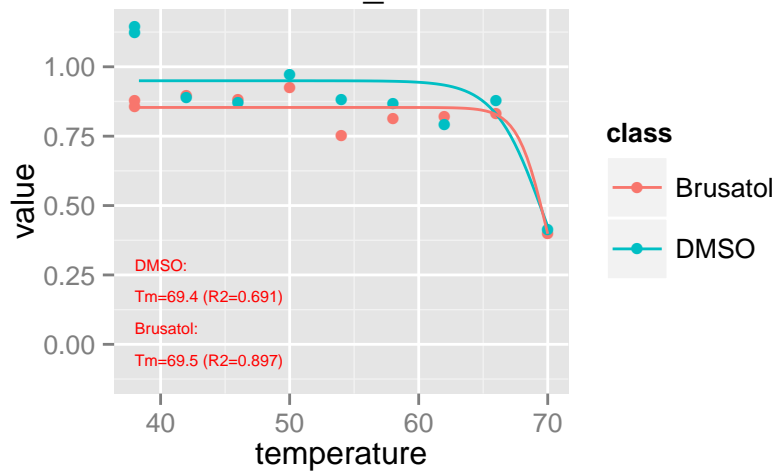
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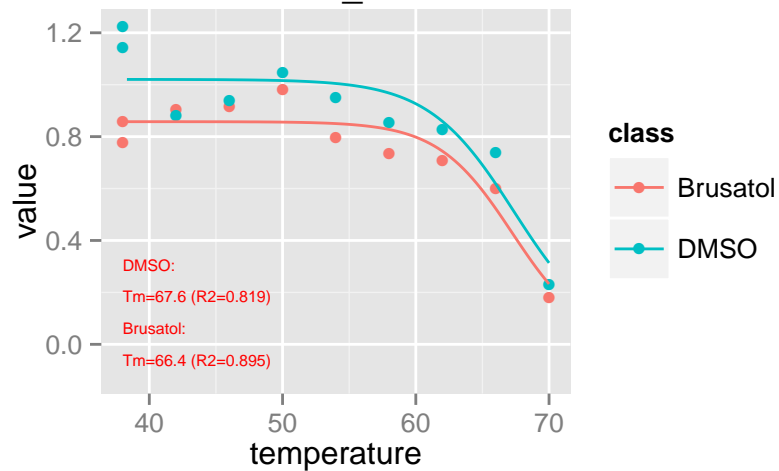
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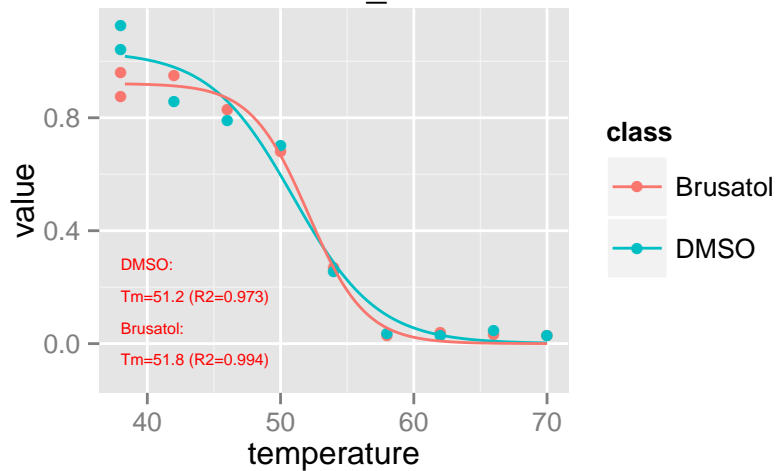
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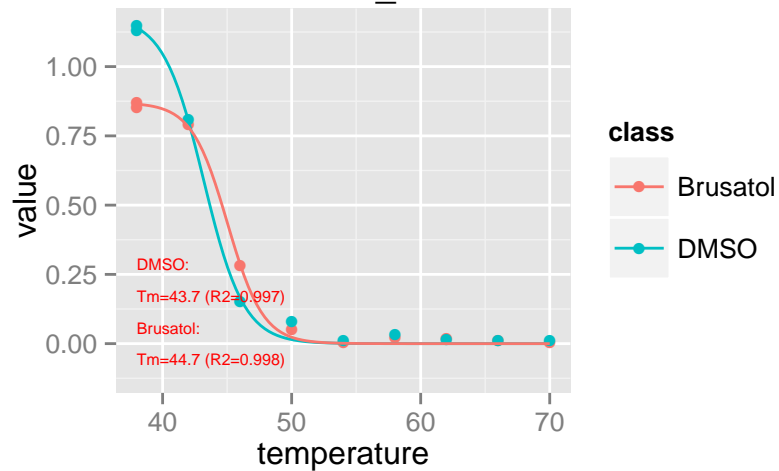
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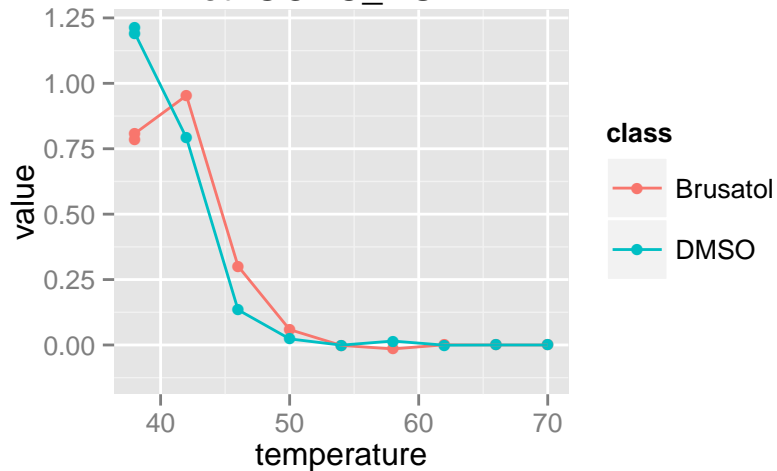
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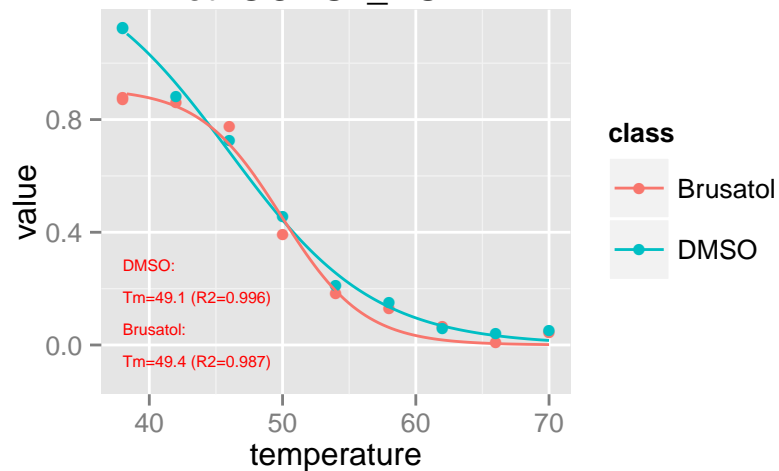
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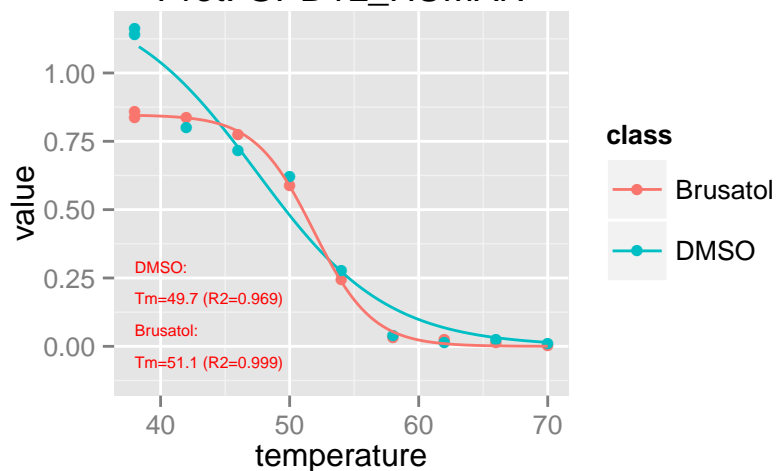
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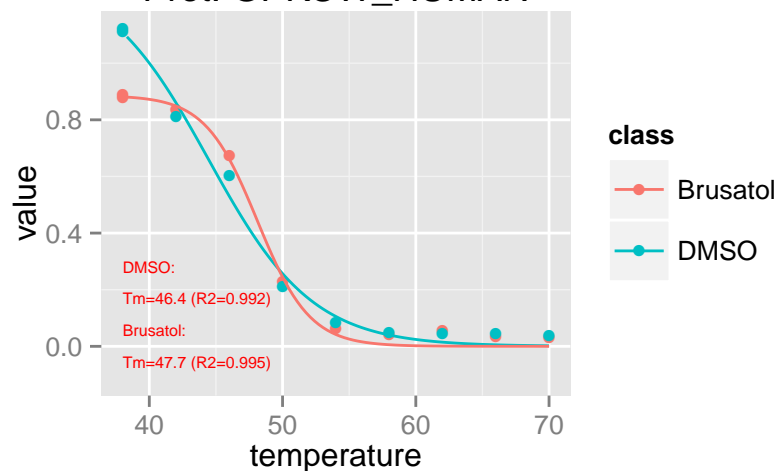
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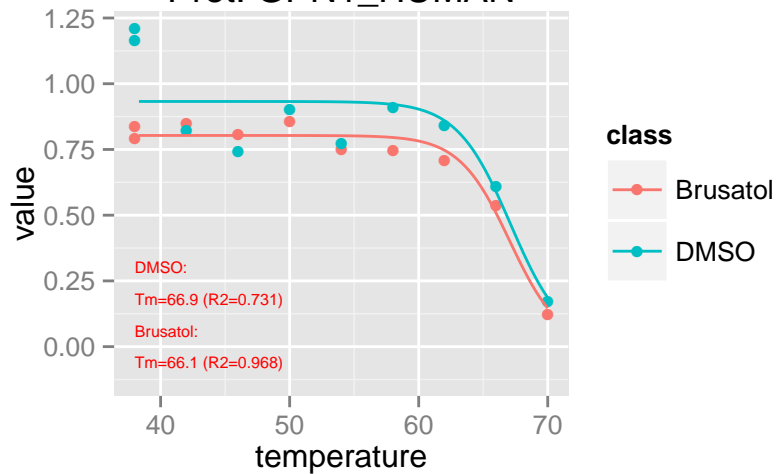
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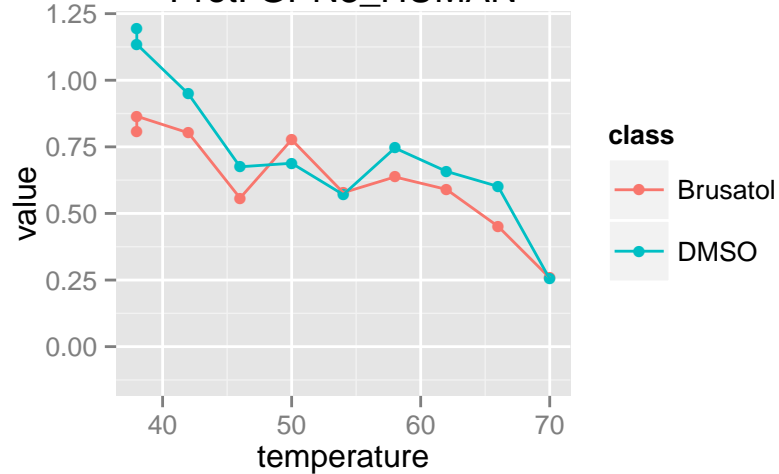
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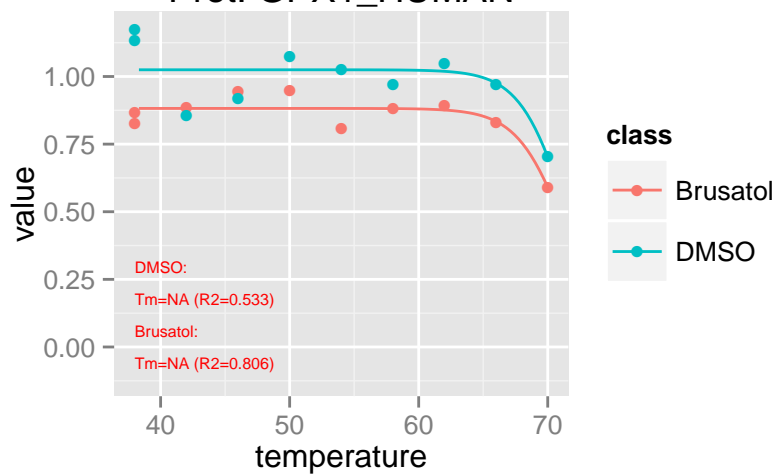
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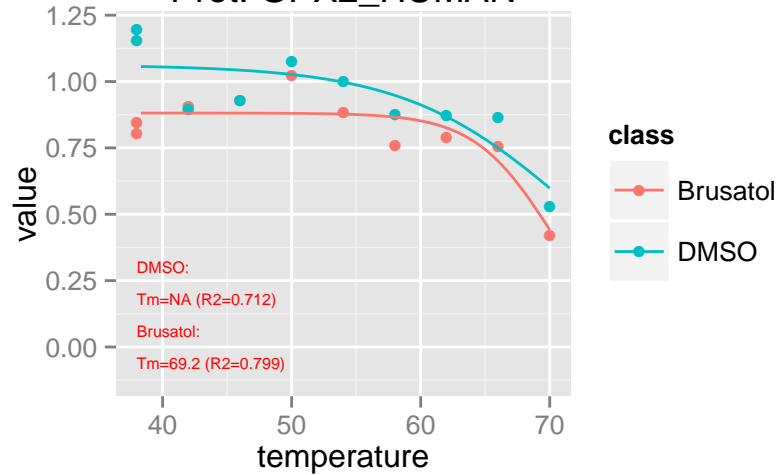
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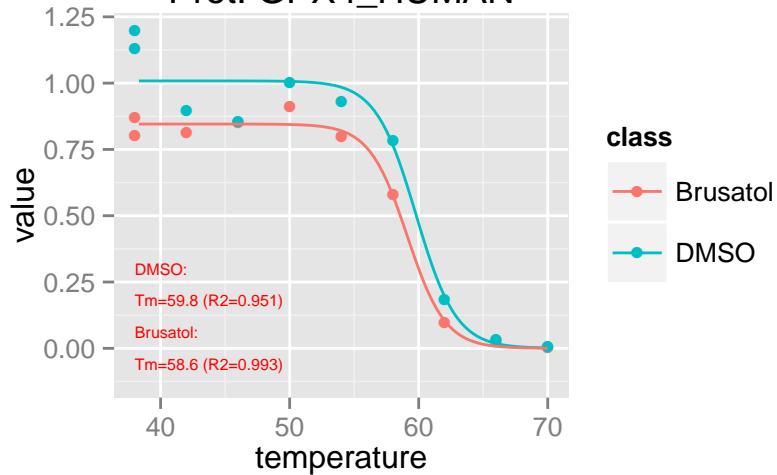
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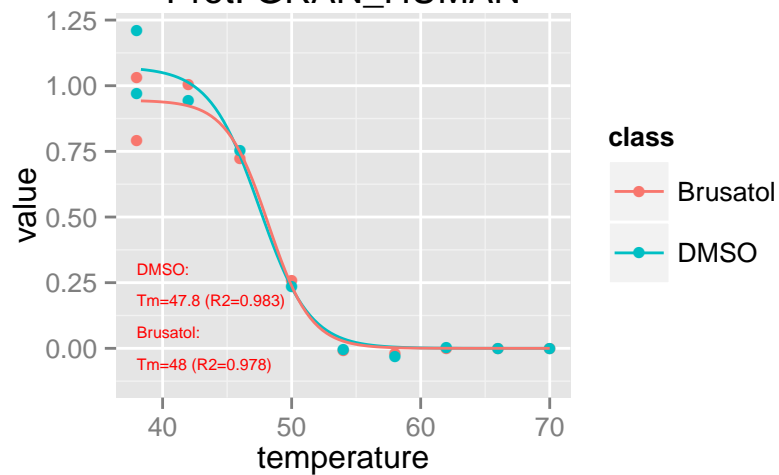
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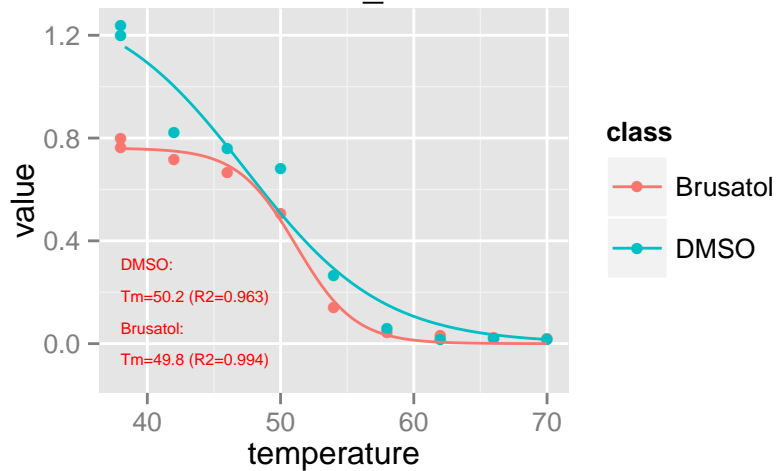
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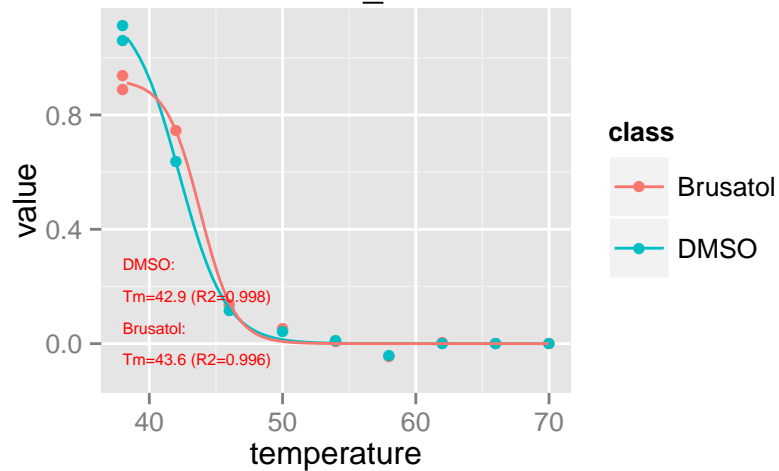
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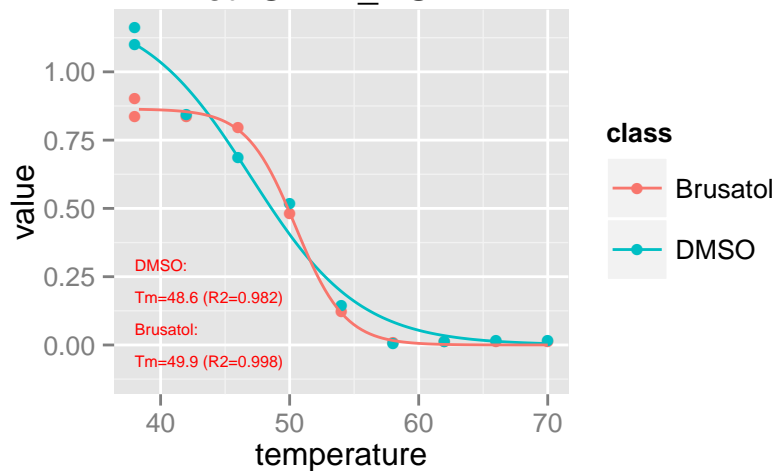
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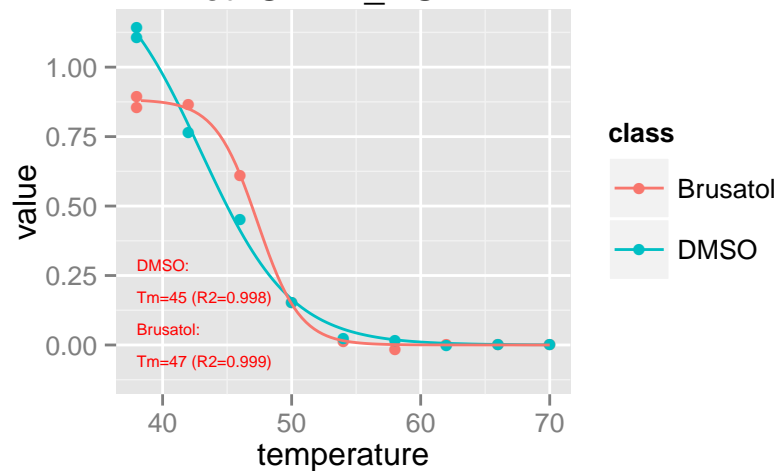
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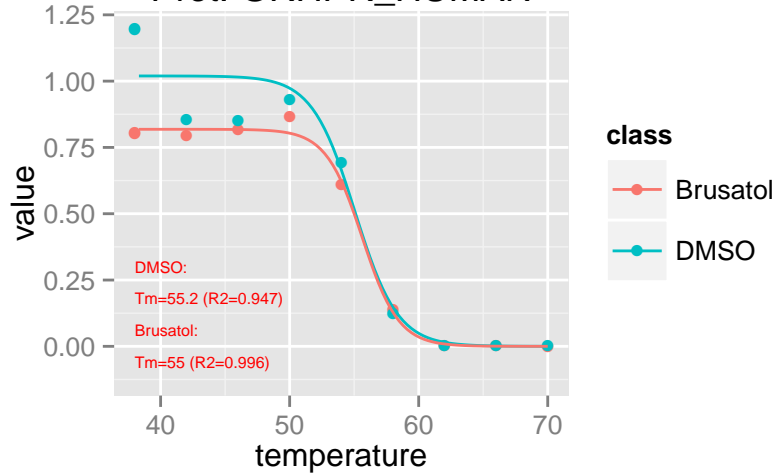
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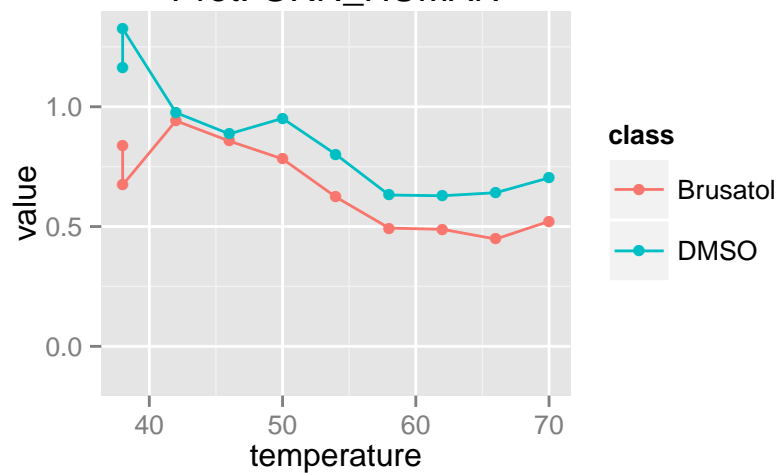
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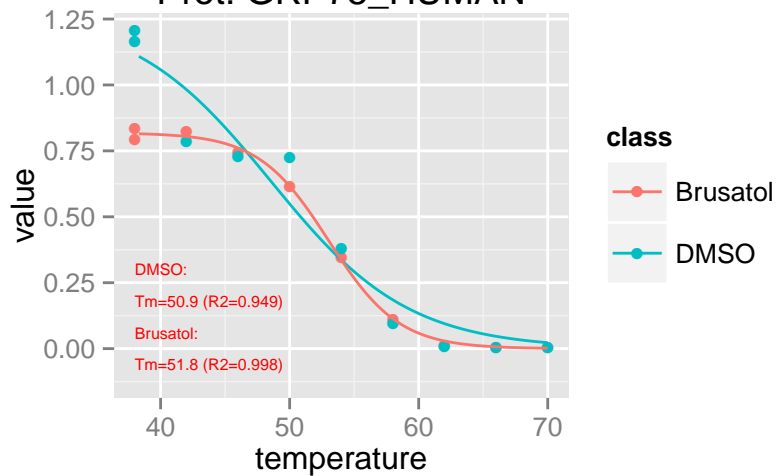
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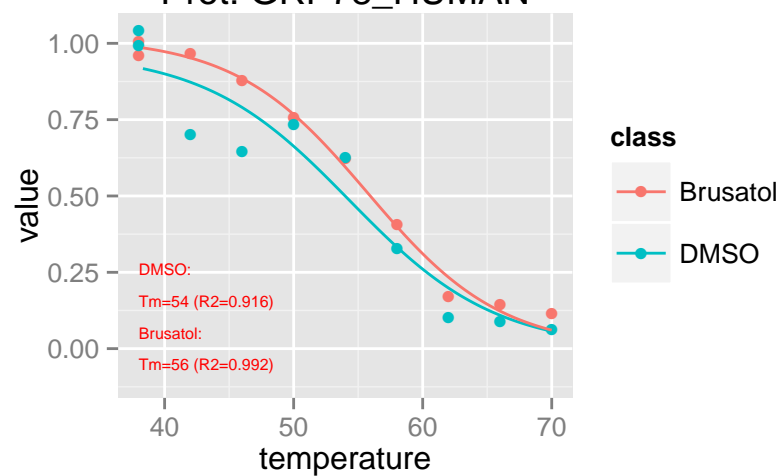
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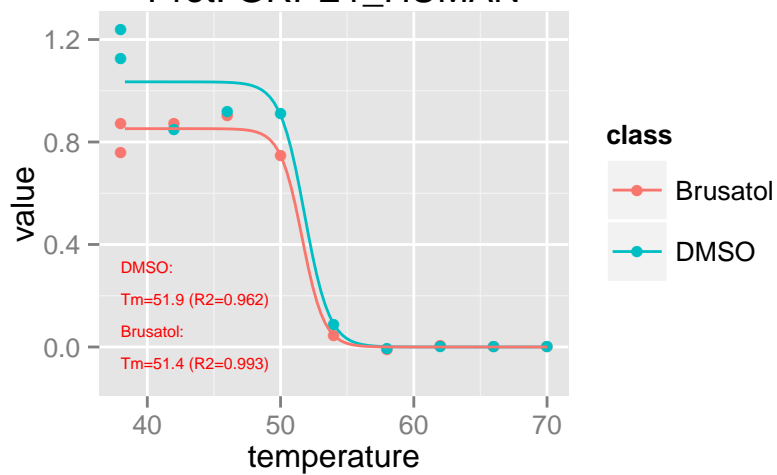
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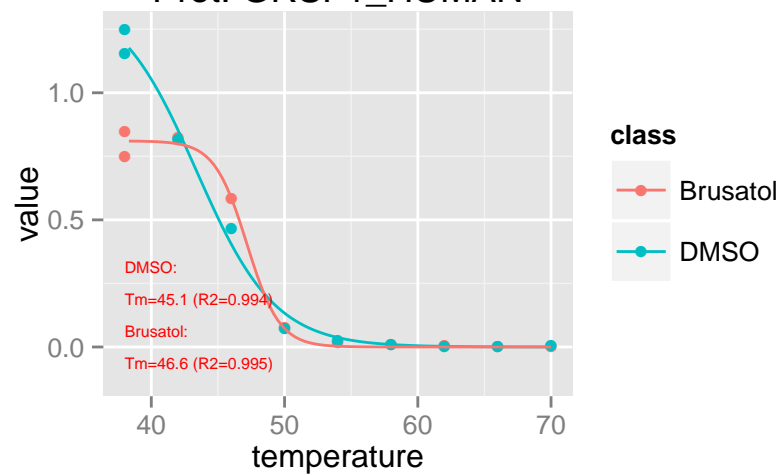
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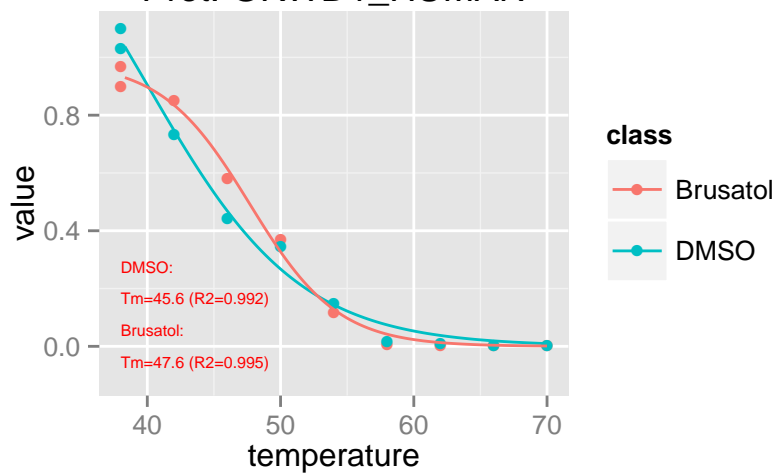
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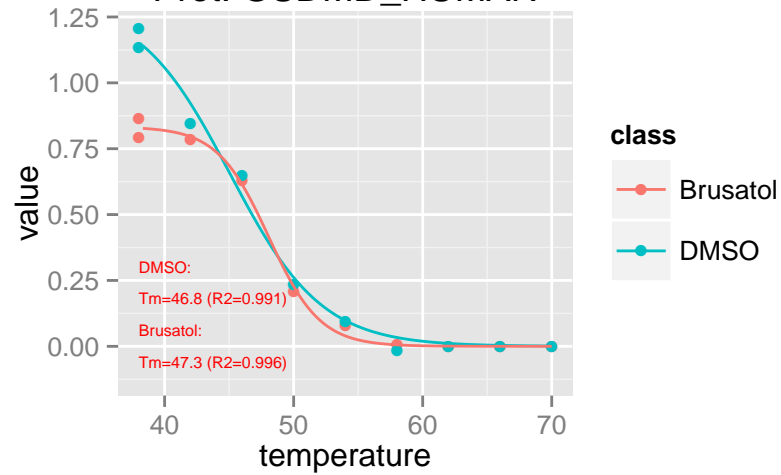
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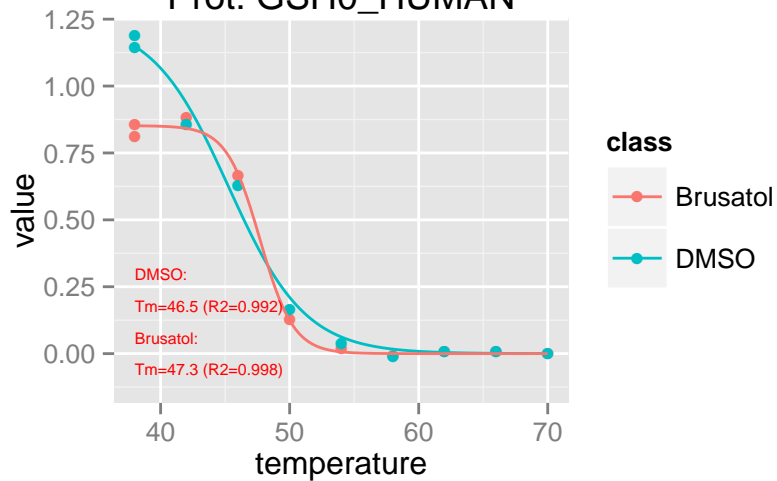
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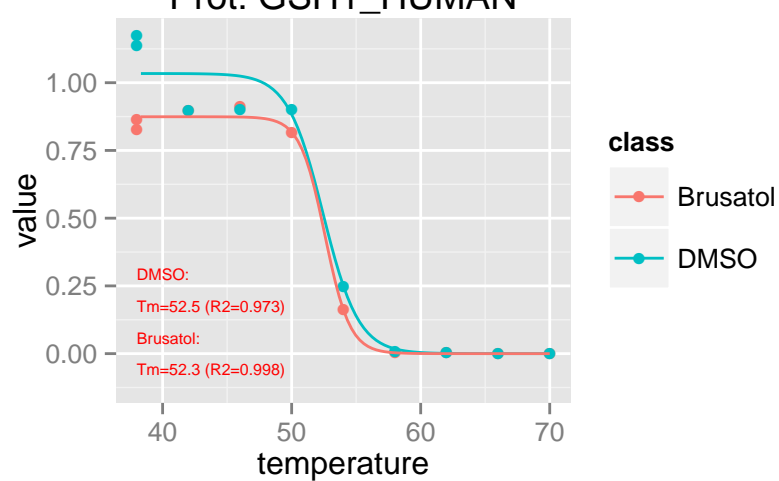
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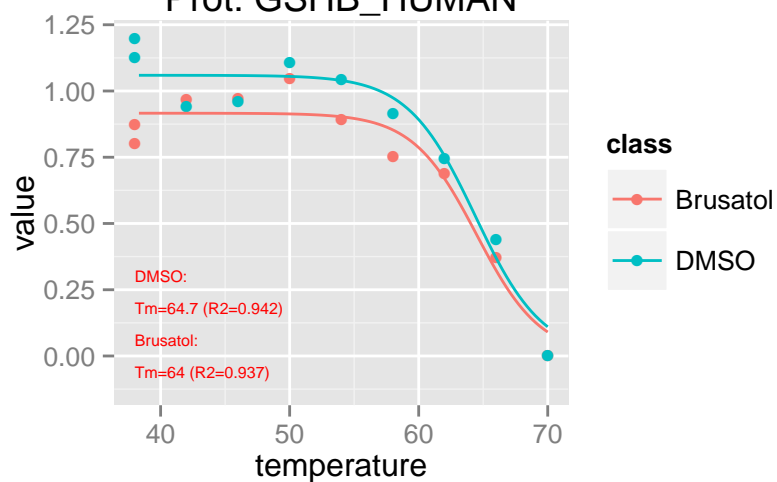
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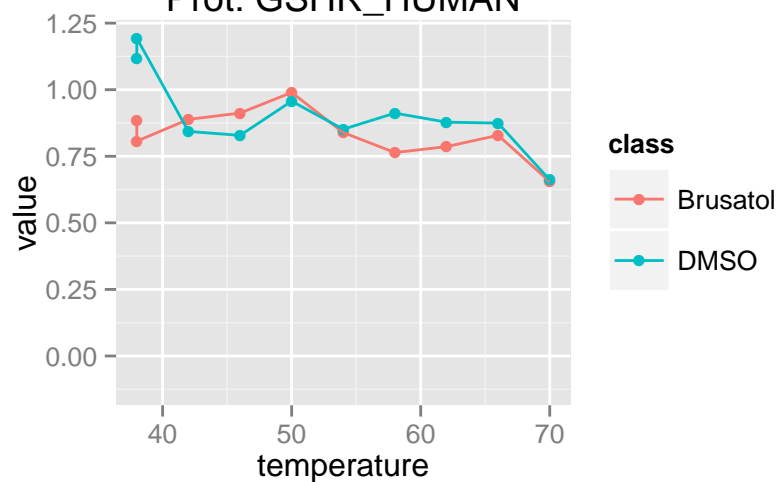
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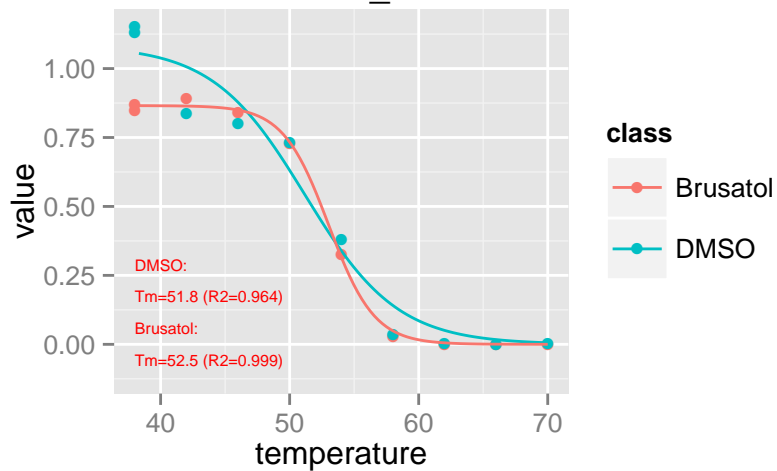
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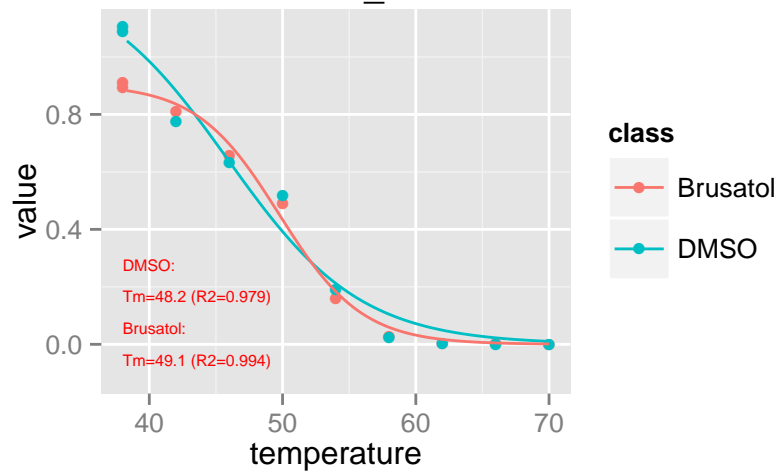
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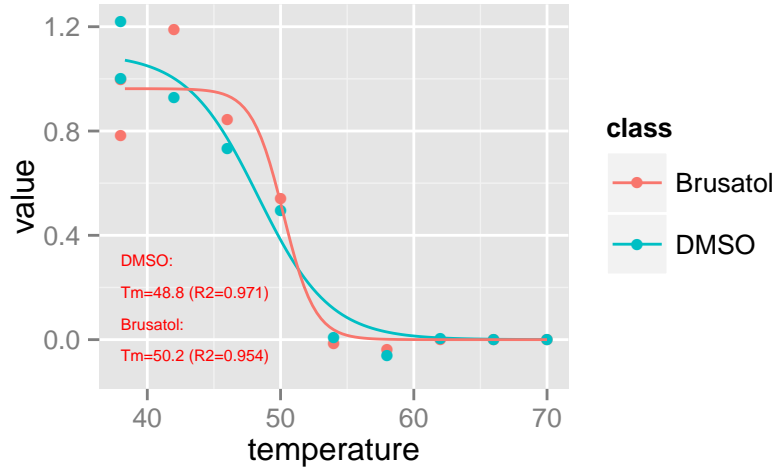
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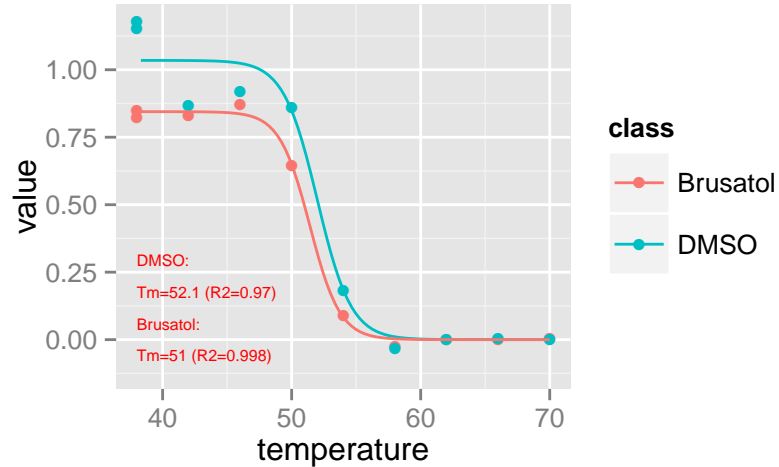
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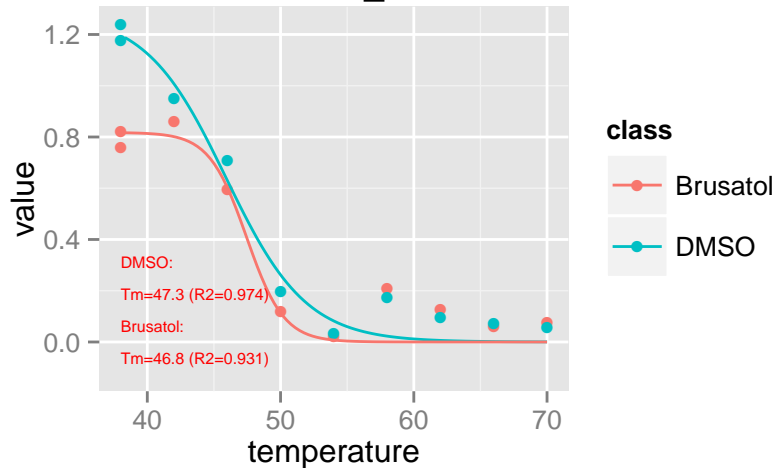
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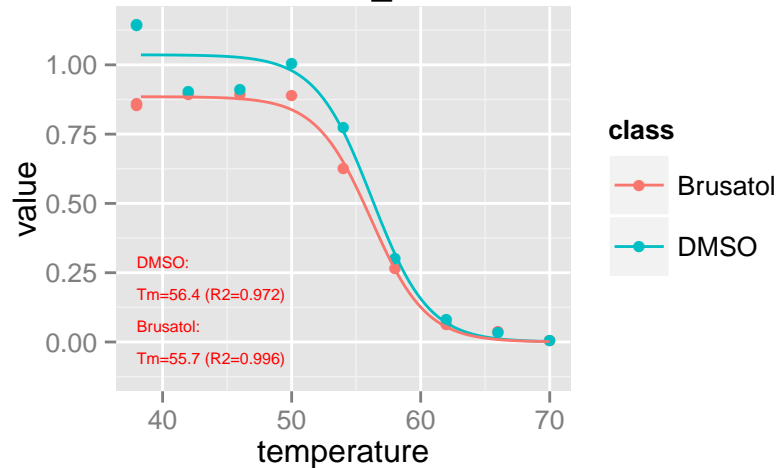
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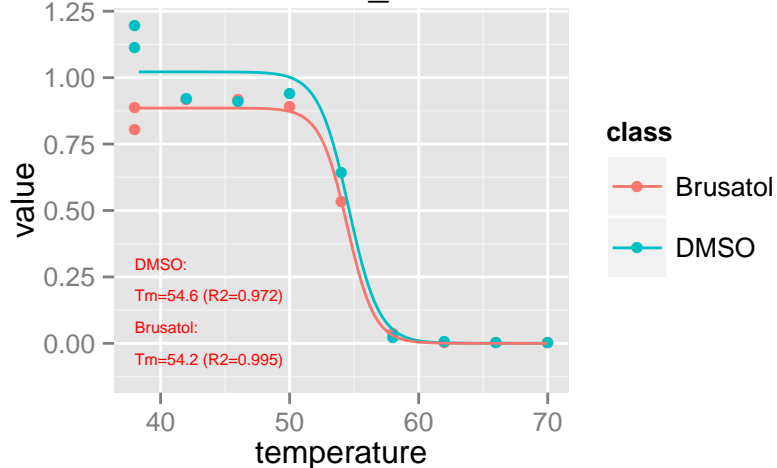
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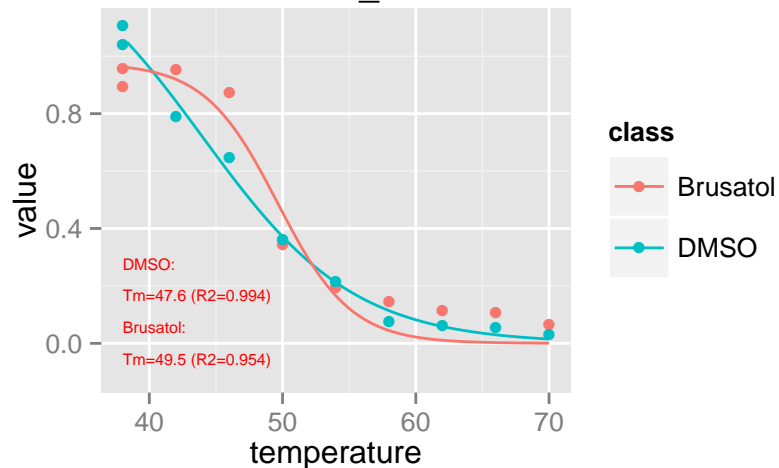
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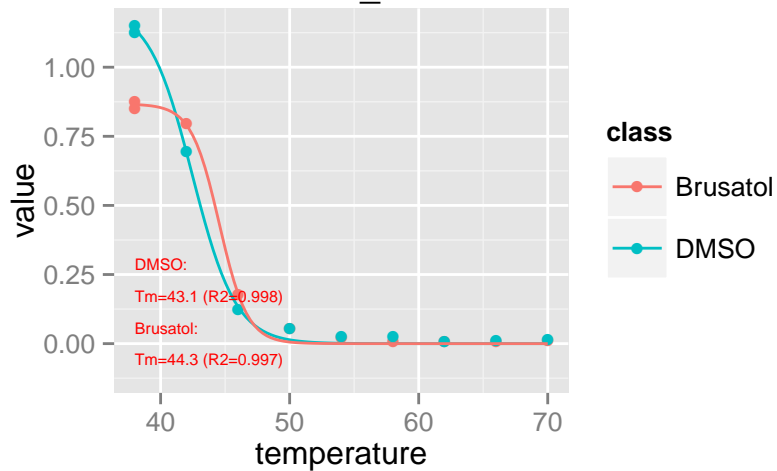
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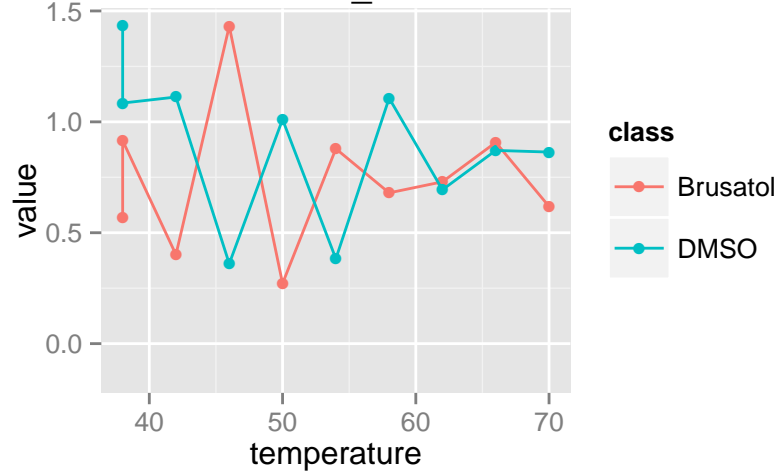
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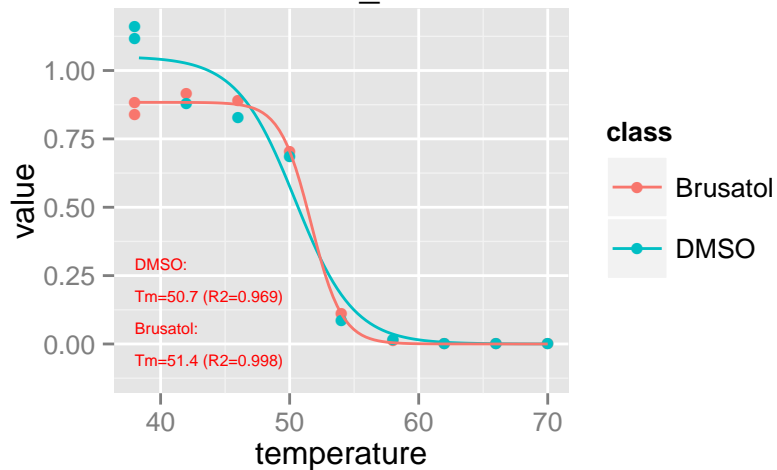
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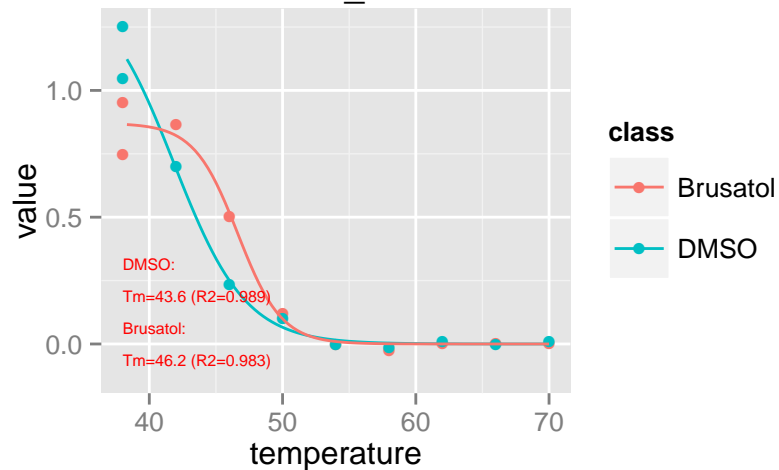
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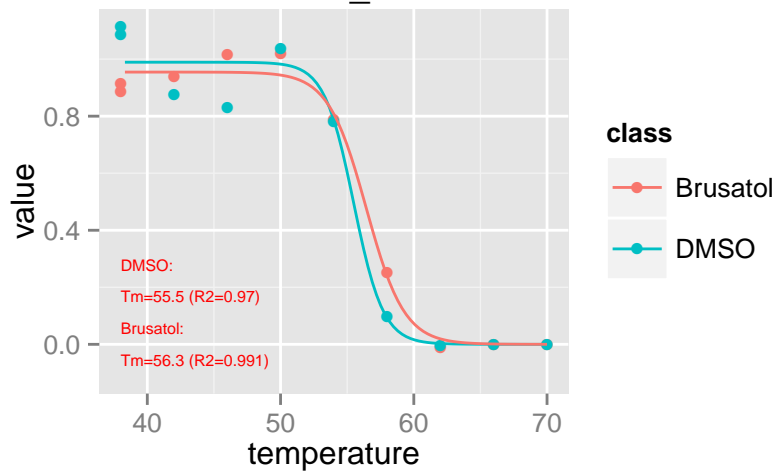
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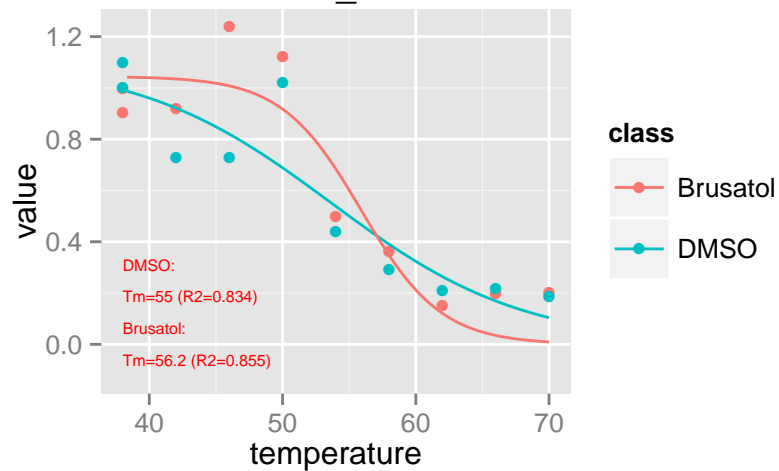
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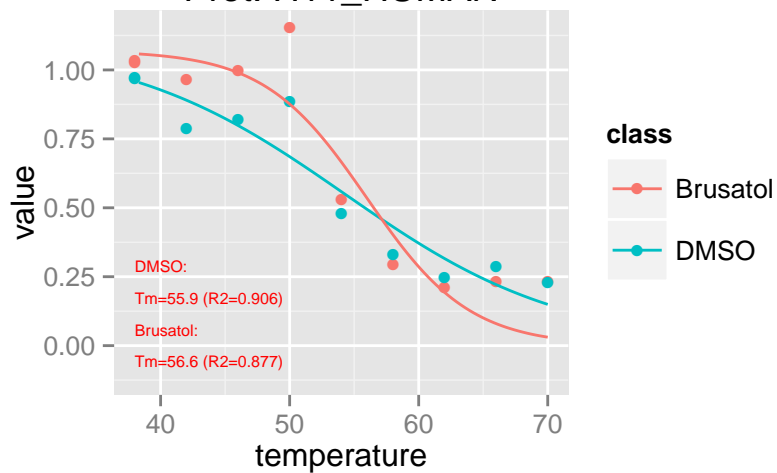
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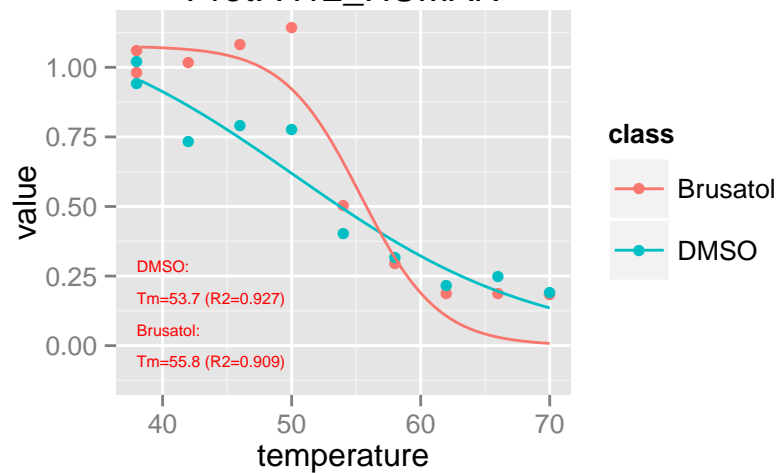
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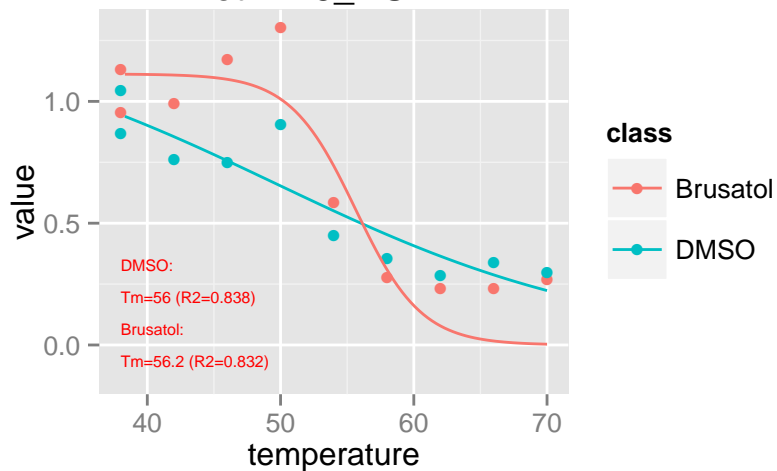
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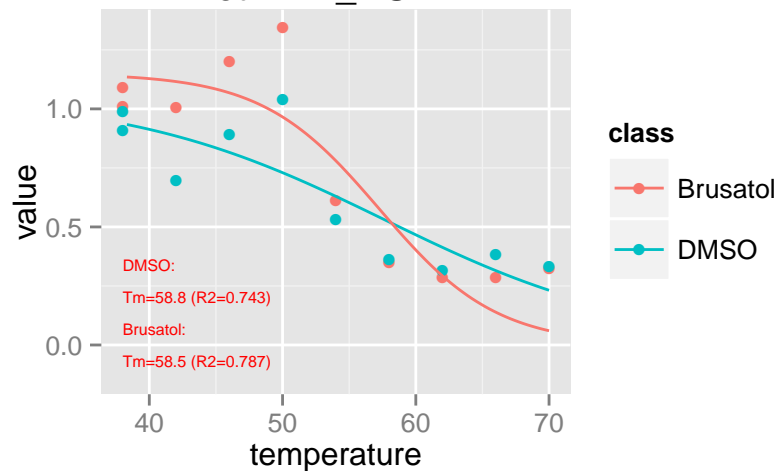
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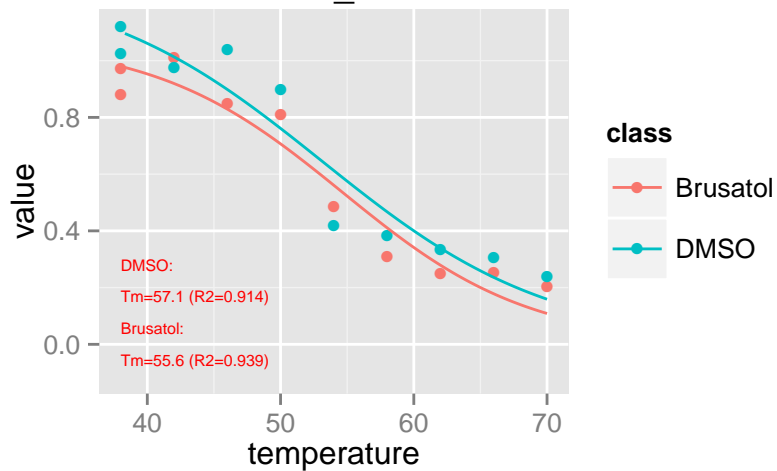
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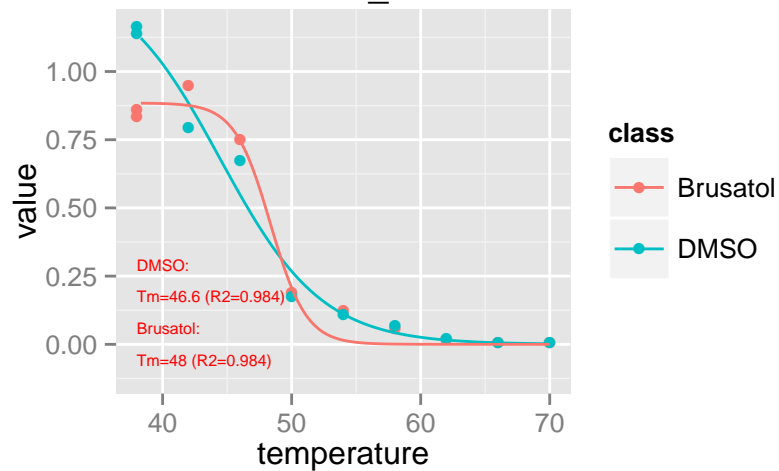
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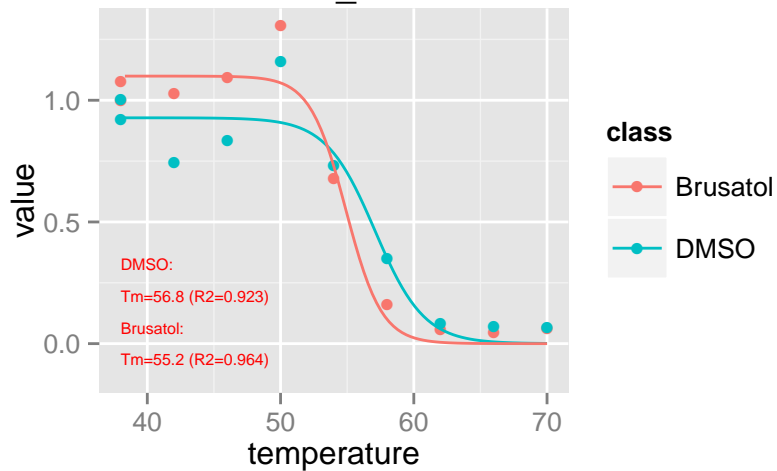
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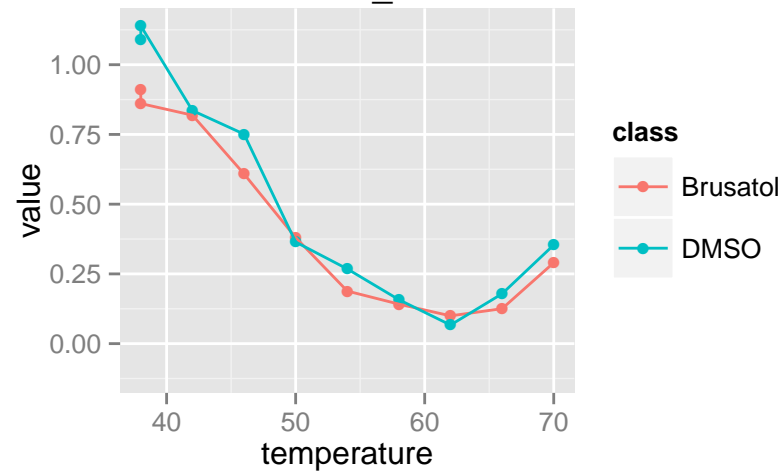
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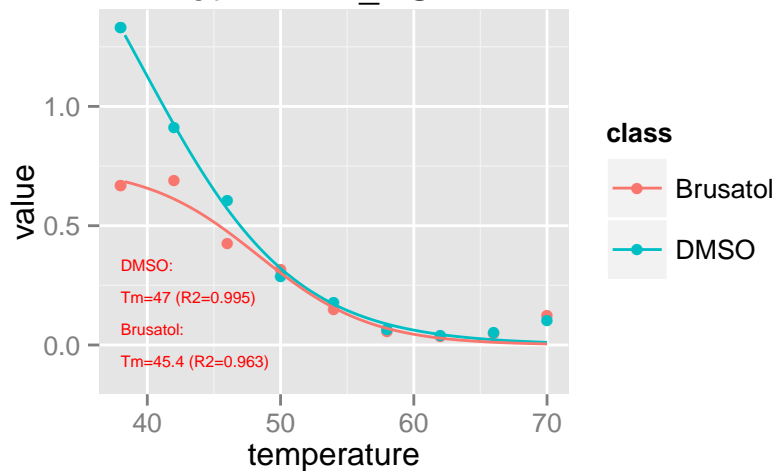
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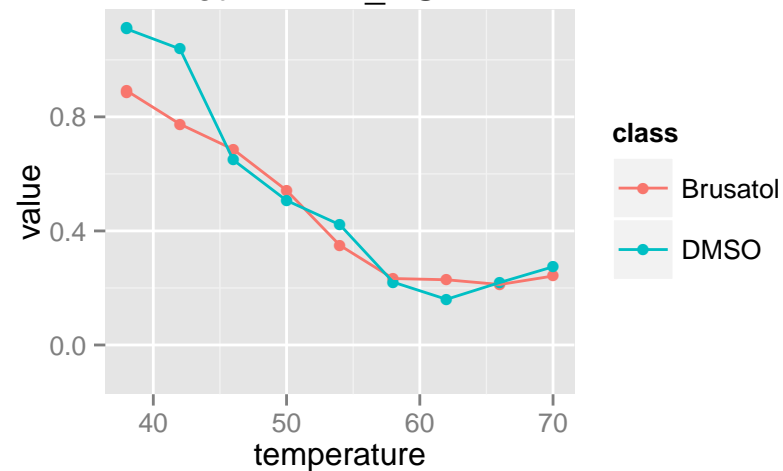
Prot: H2A1A_HUMAN



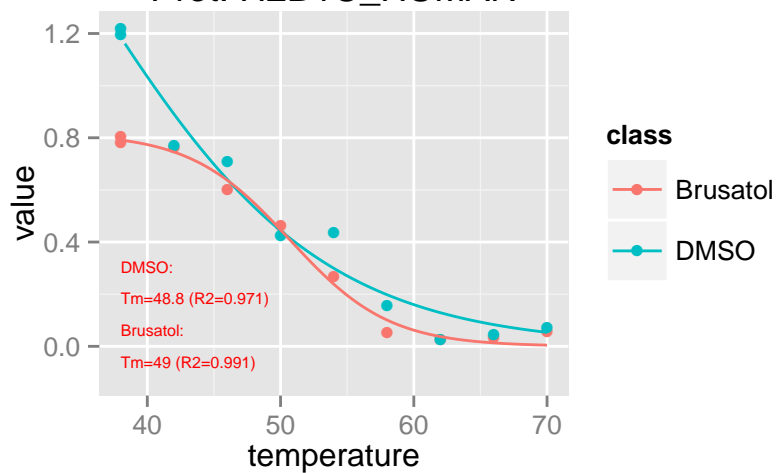
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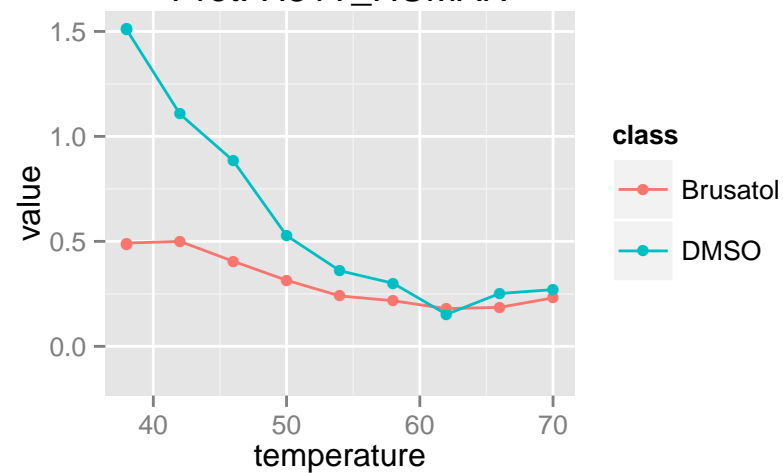
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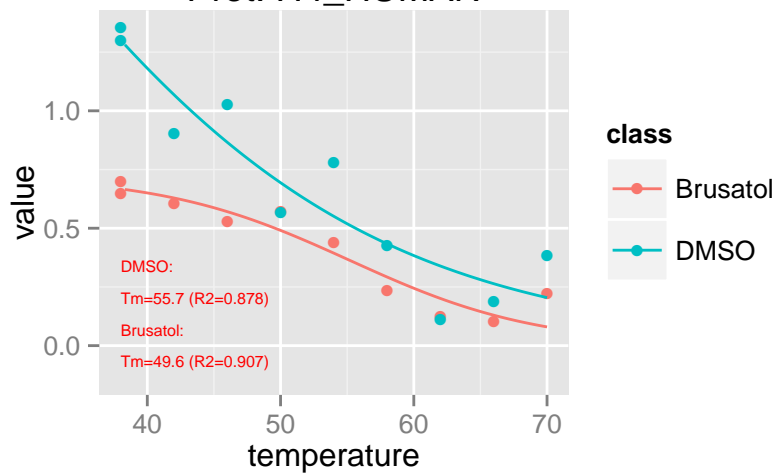
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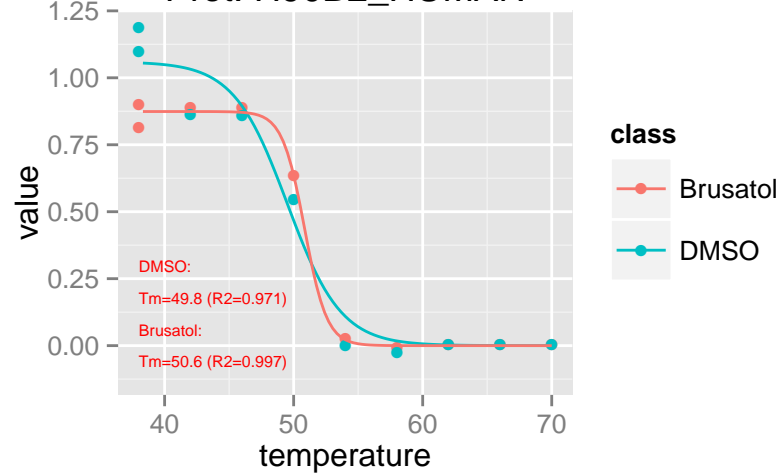
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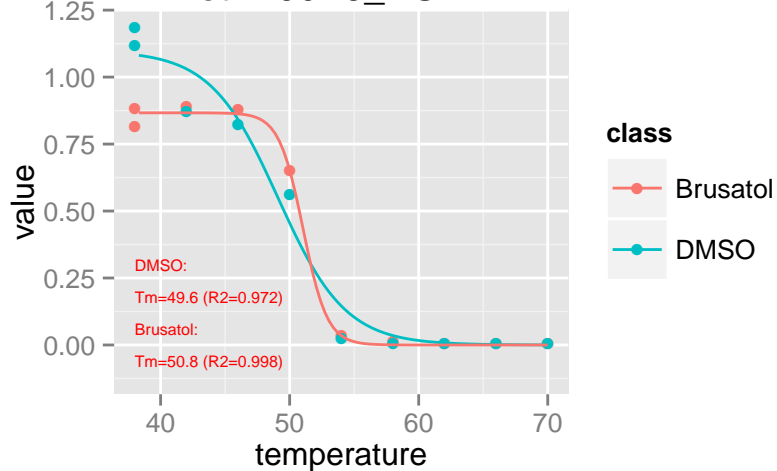
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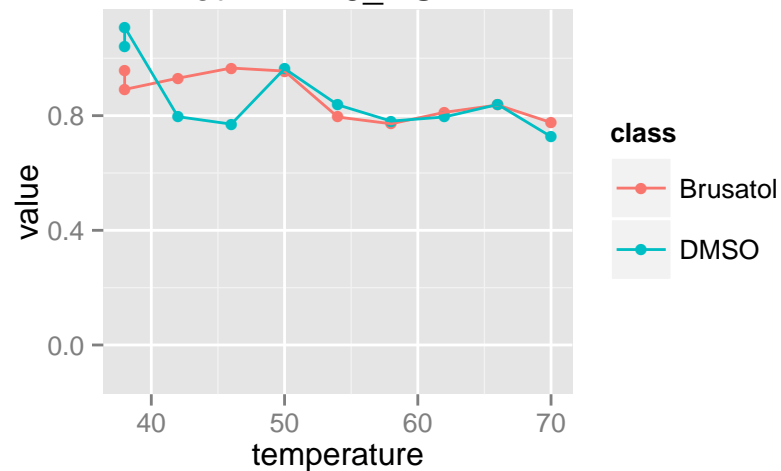
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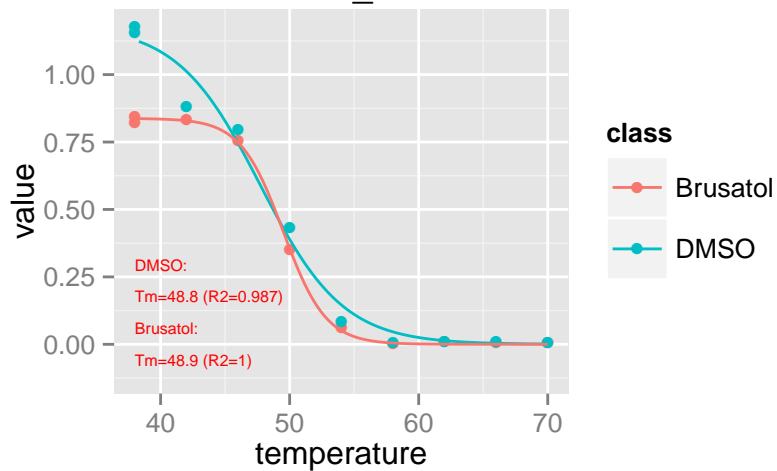
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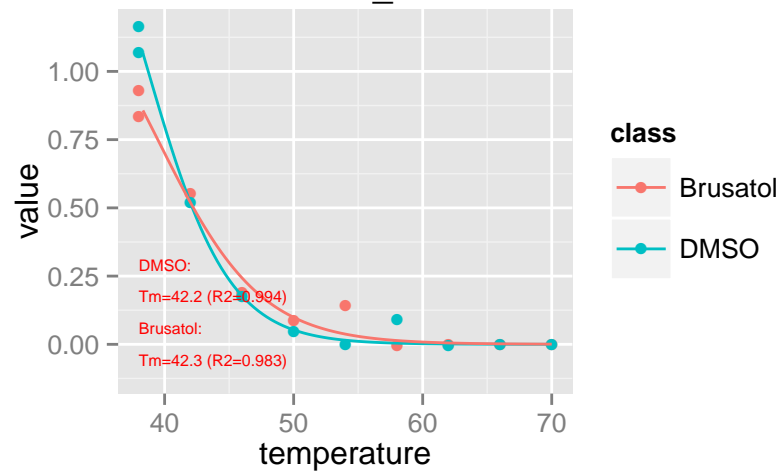
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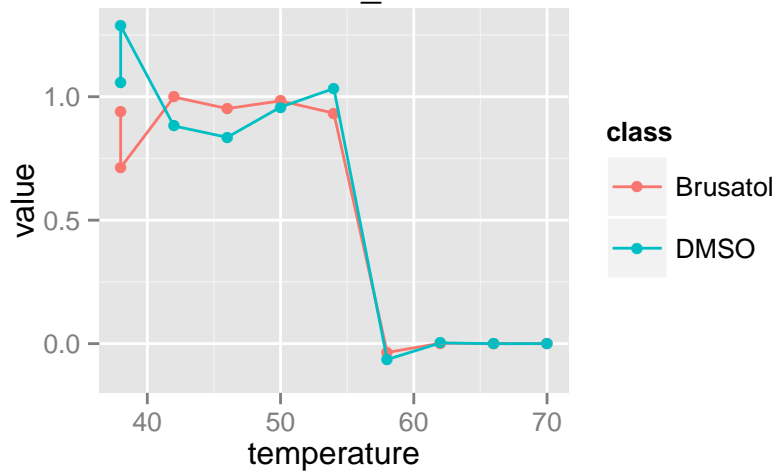
Prot: HAT1_HUMAN



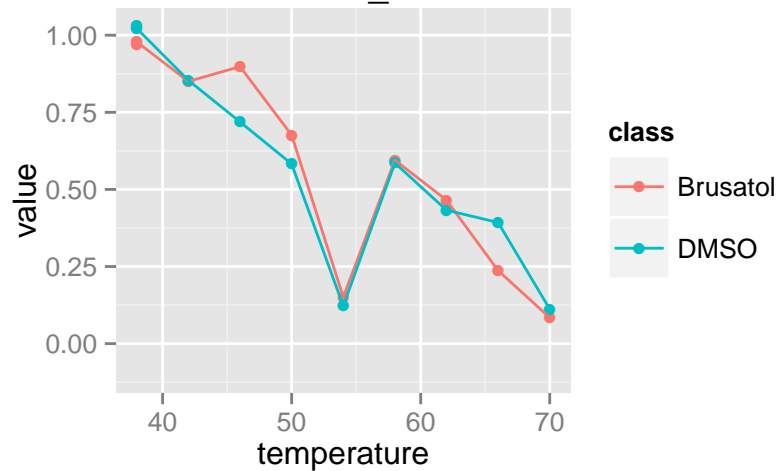
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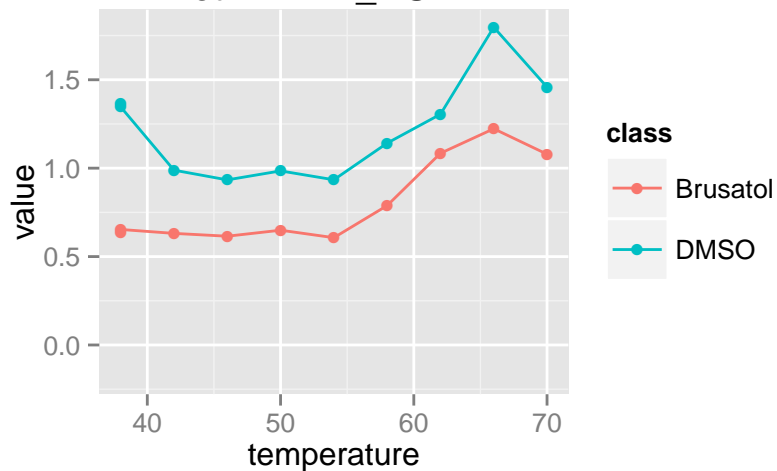
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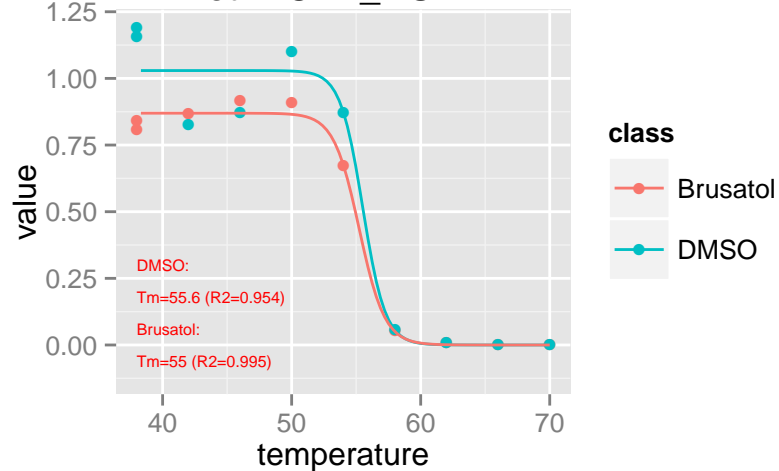
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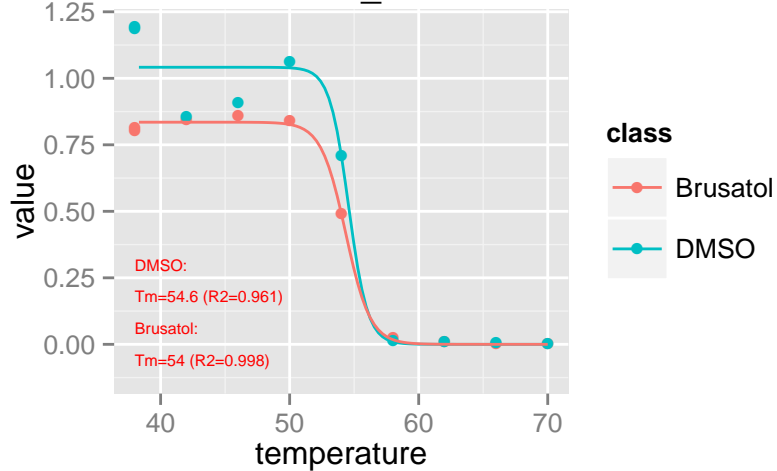
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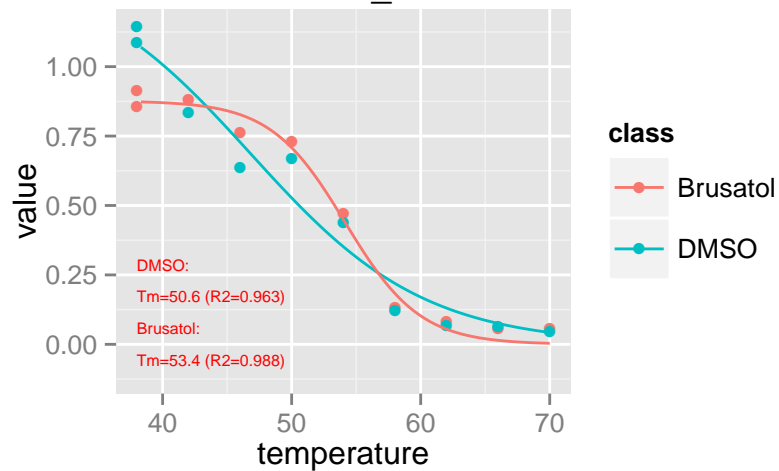
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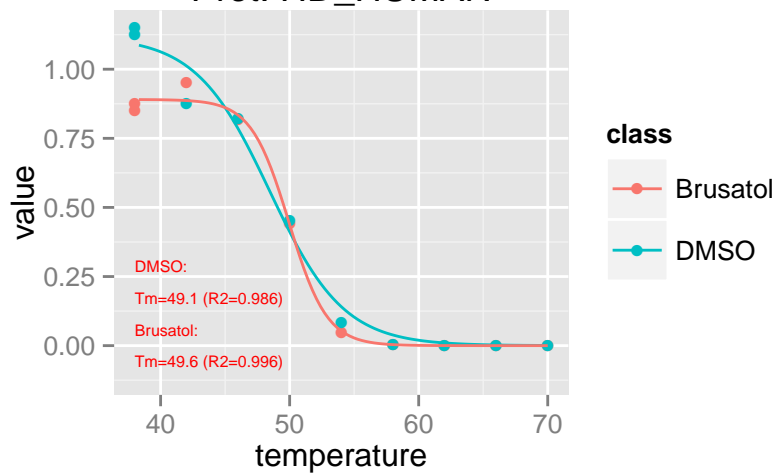
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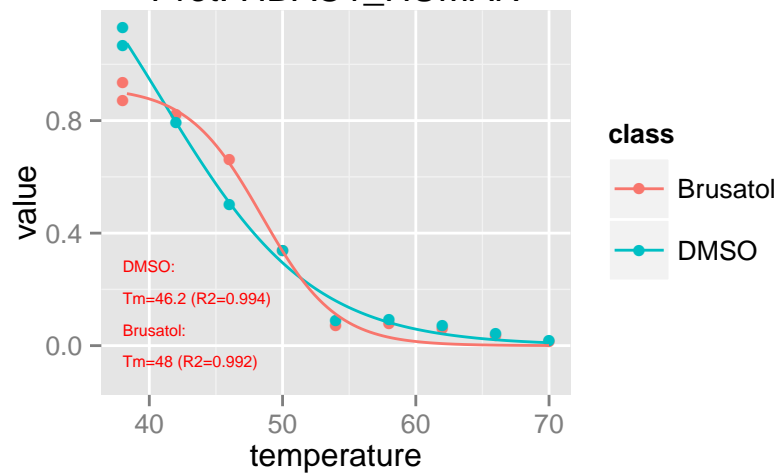
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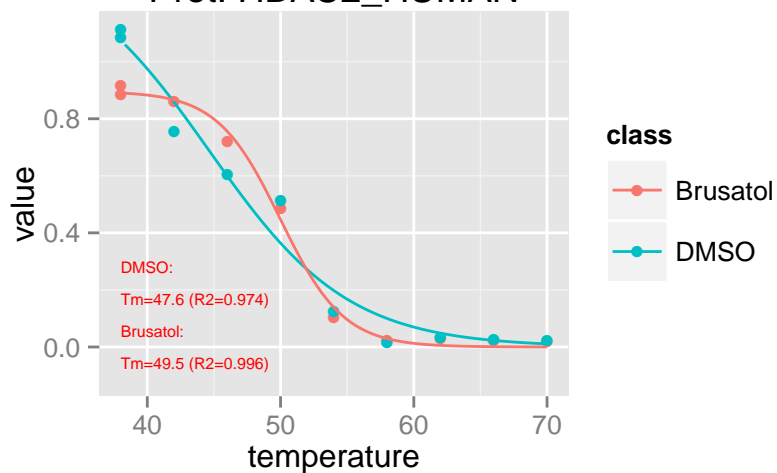
Prot: HD_HUMAN



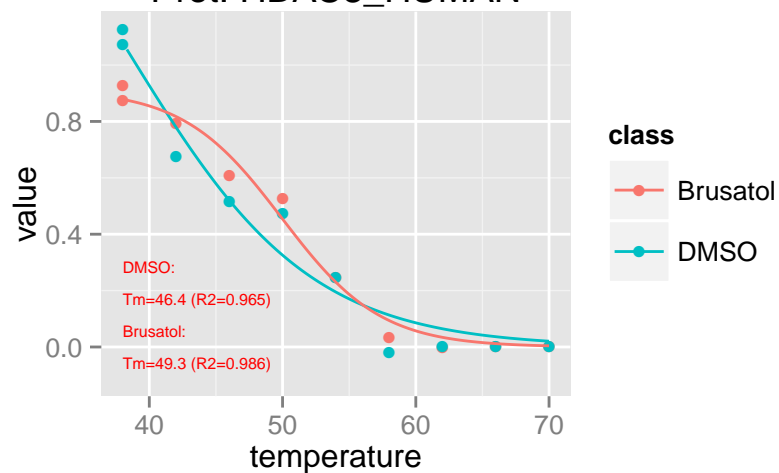
Prot: HDAC1_HUMAN



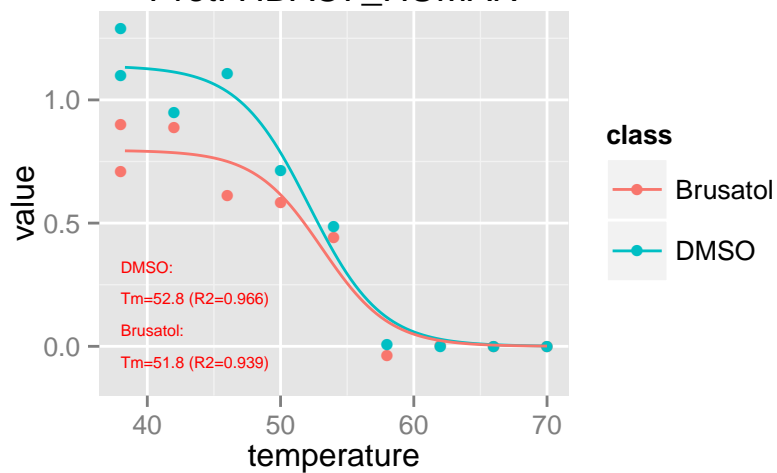
Prot: HDAC2_HUMAN



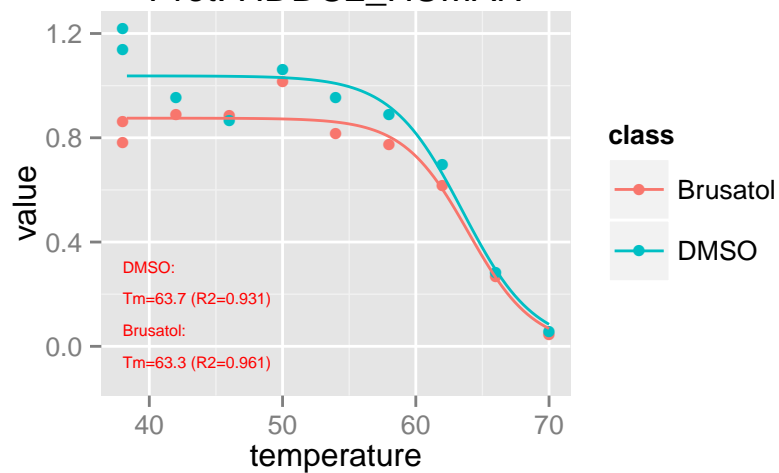
Prot: HDAC3_HUMAN



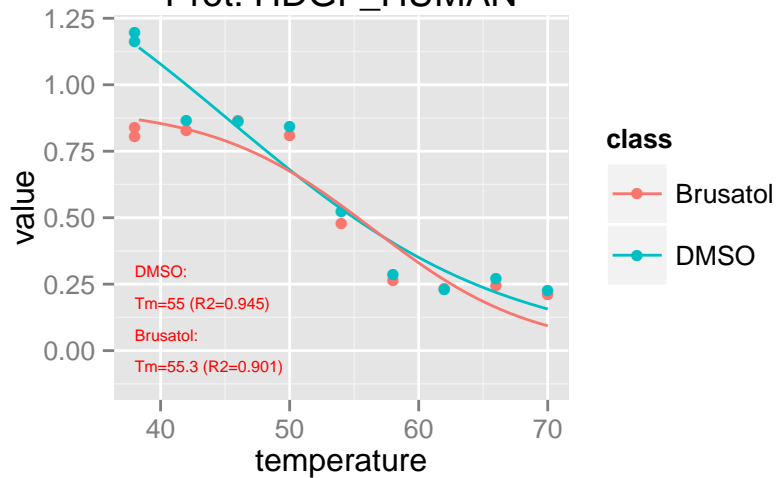
Prot: HDAC7_HUMAN



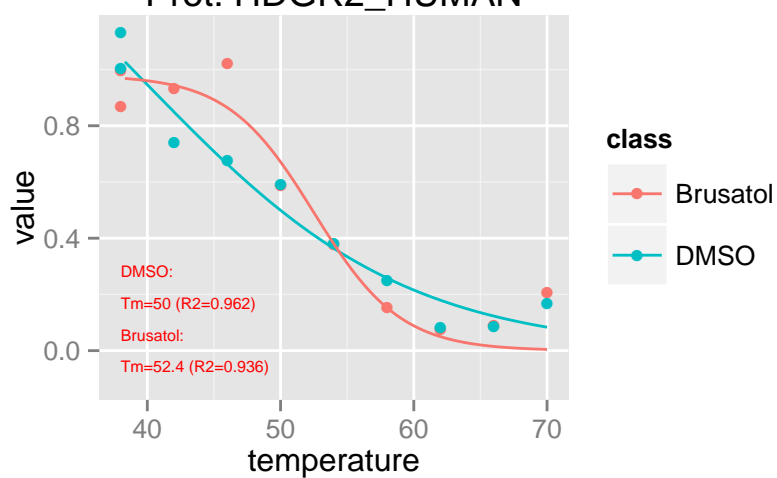
Prot: HDDC2_HUMAN



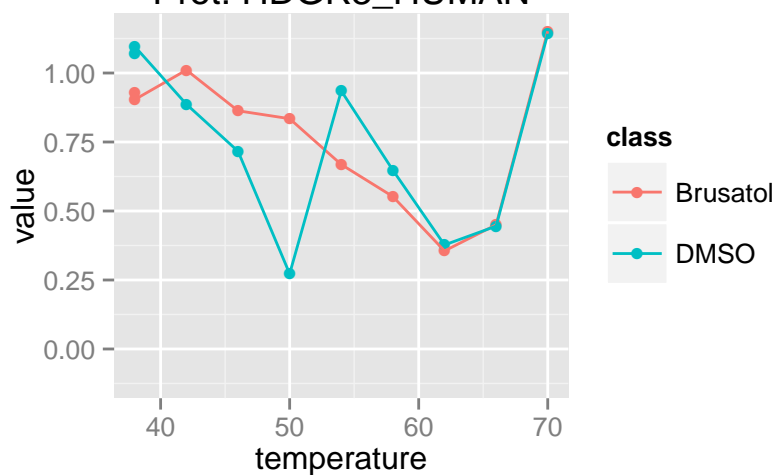
Prot: HDGF_HUMAN



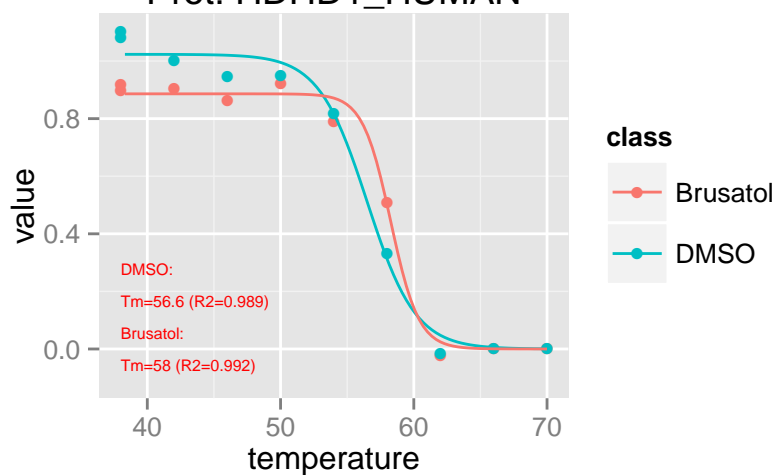
Prot: HDGR2_HUMAN



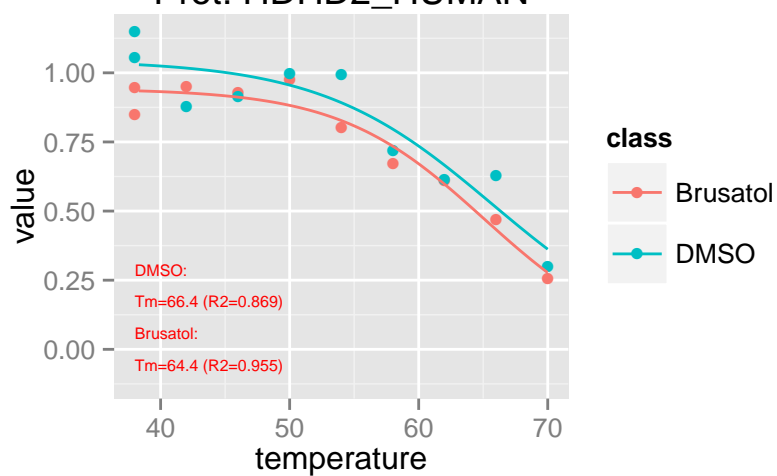
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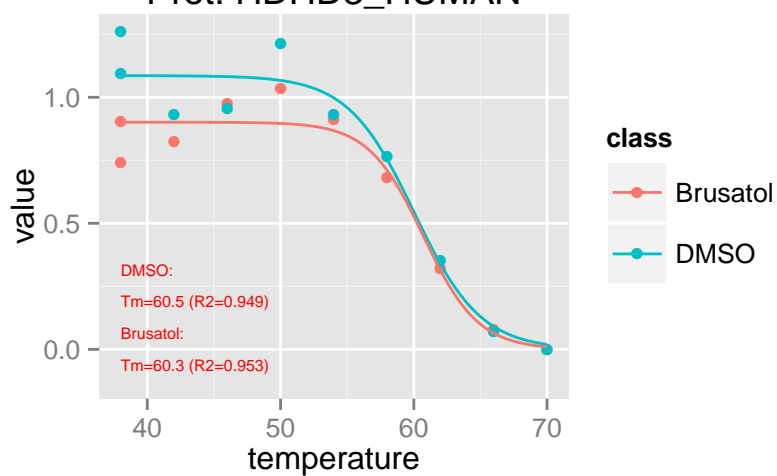
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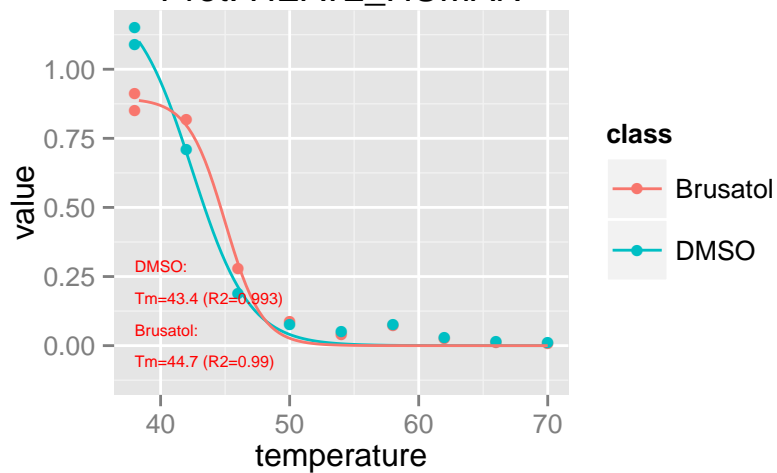
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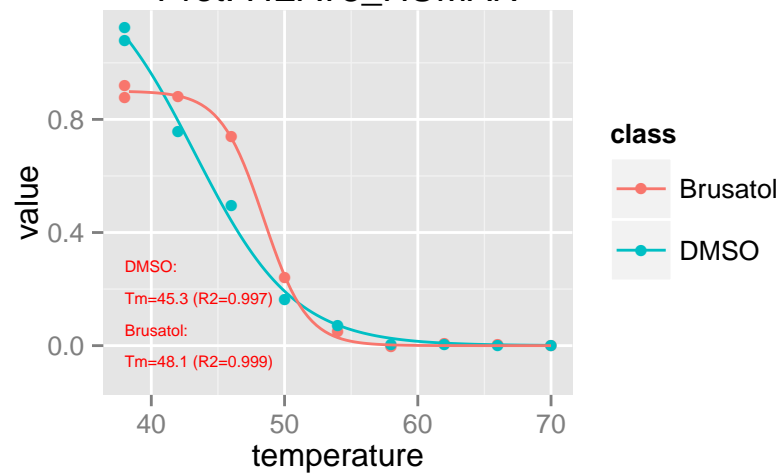
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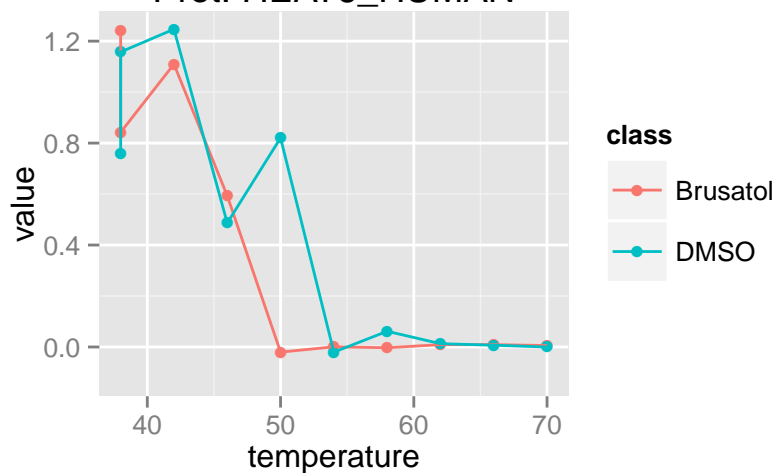
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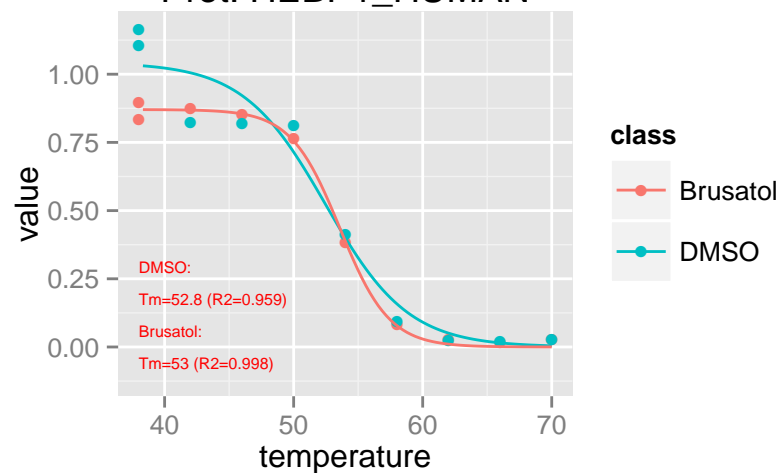
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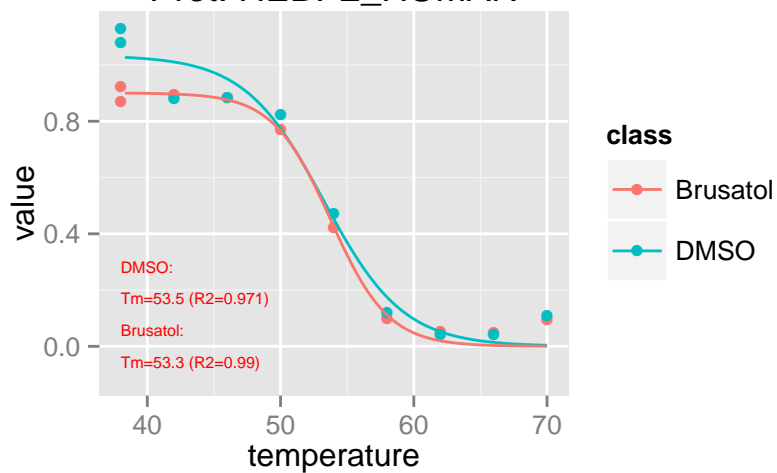
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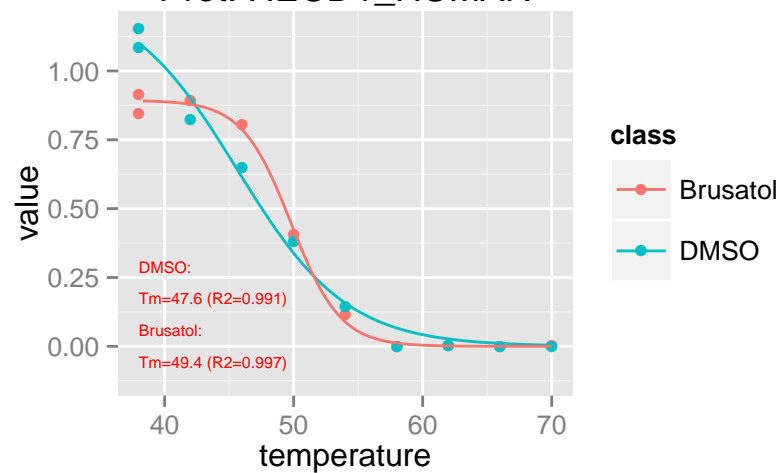
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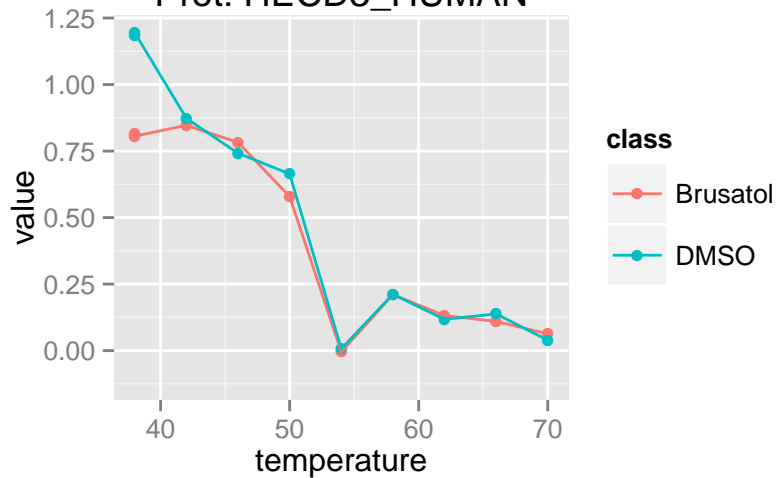
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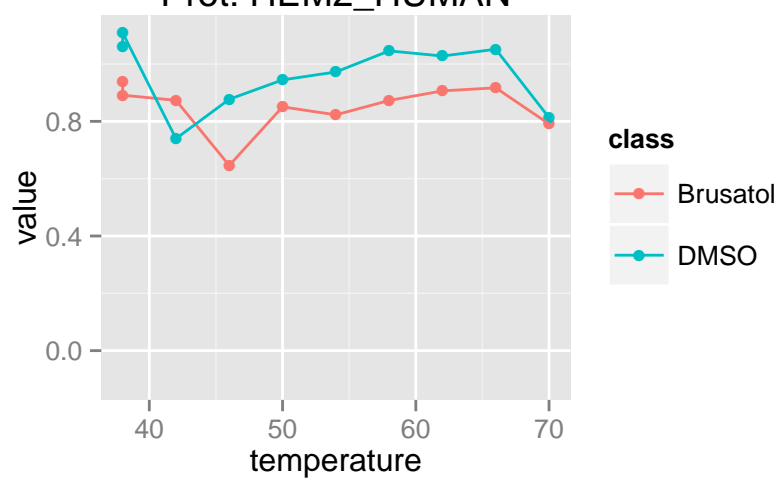
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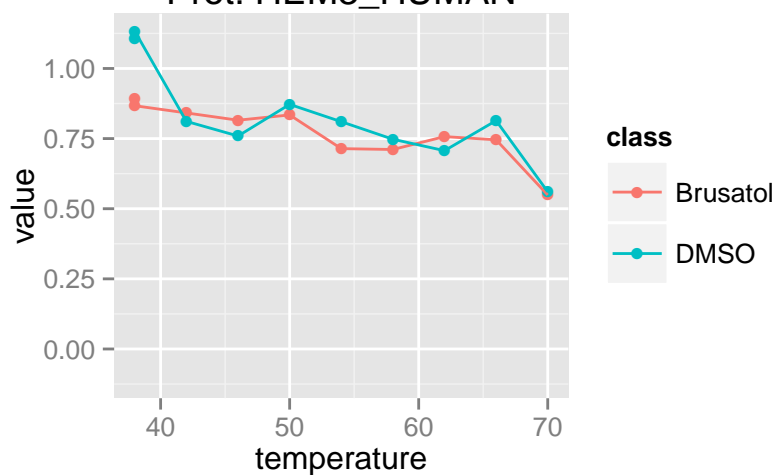
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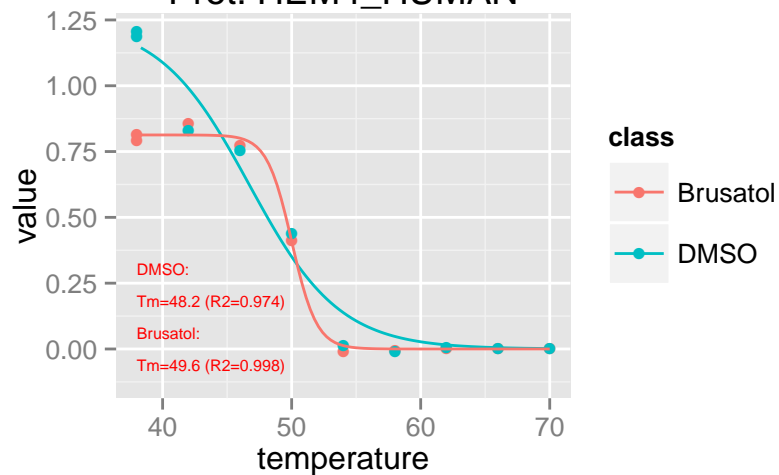
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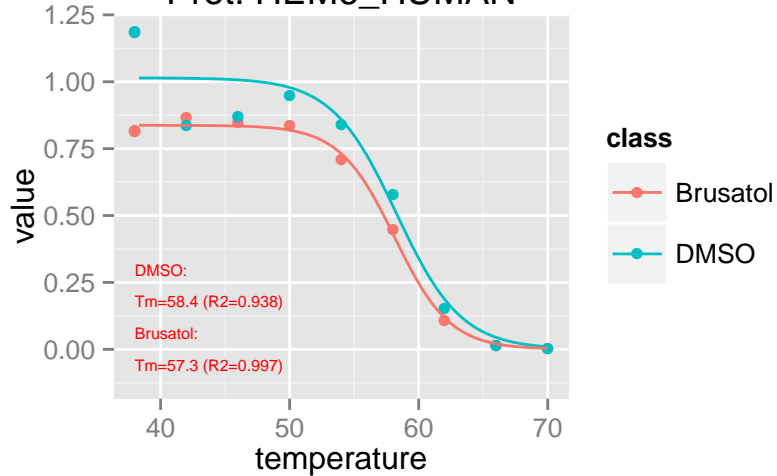
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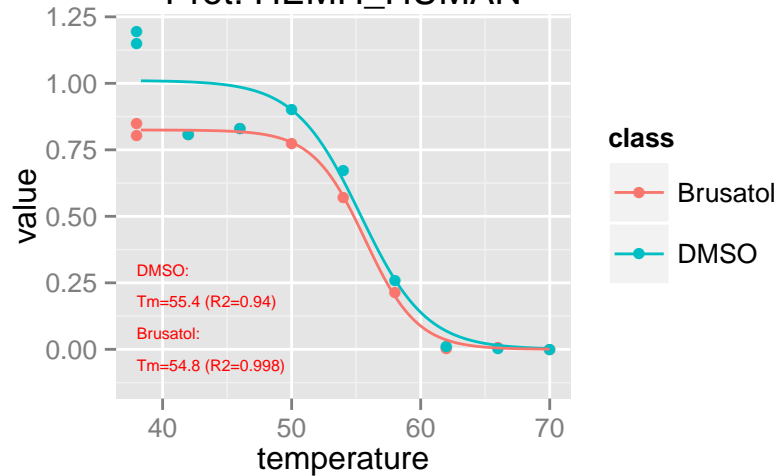
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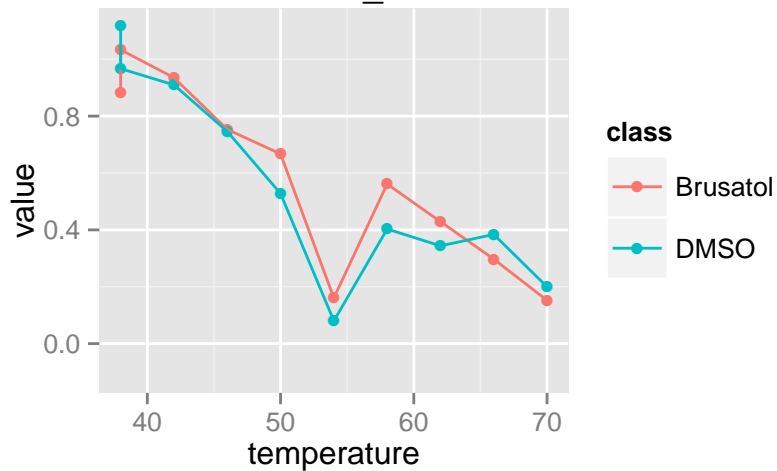
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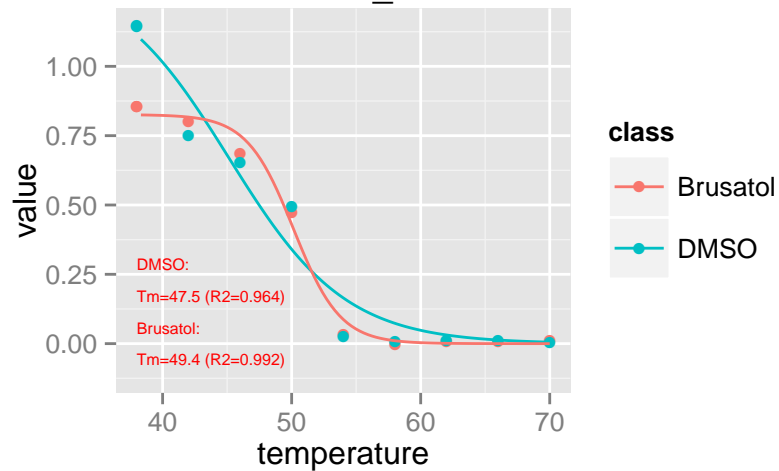
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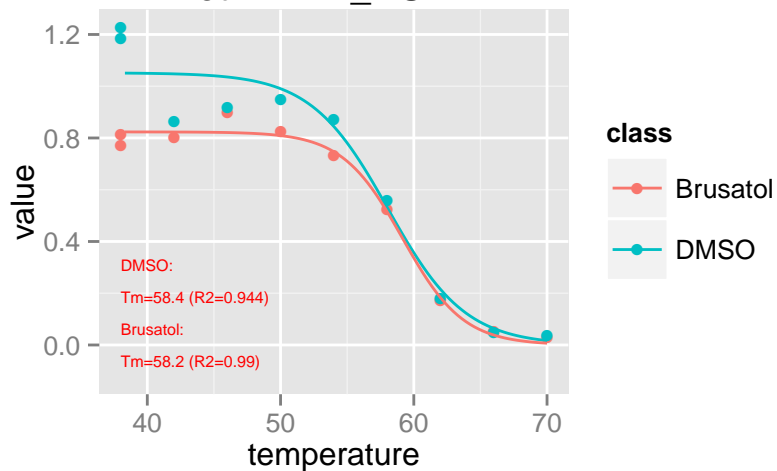
Prot: HERC1_HUMAN



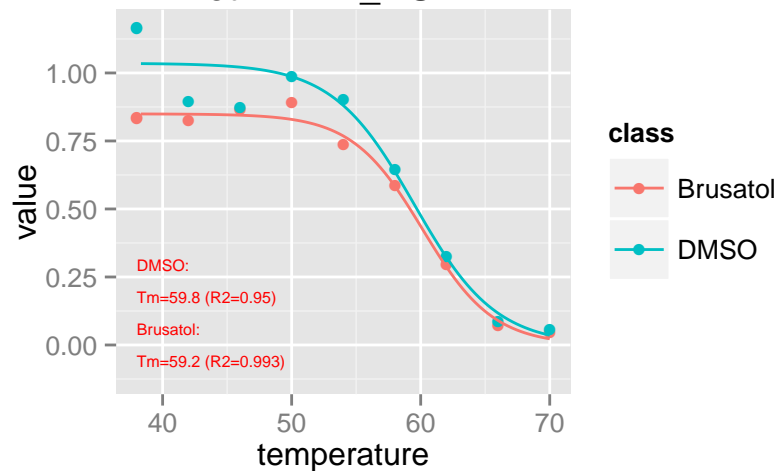
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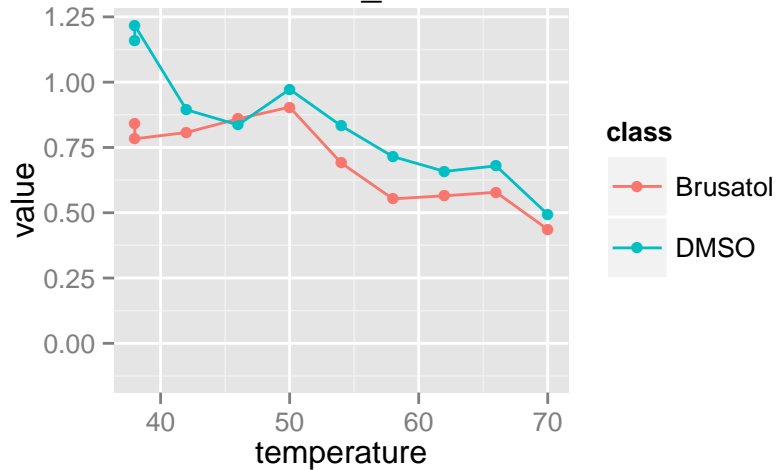
Prot: HEXA_HUMAN



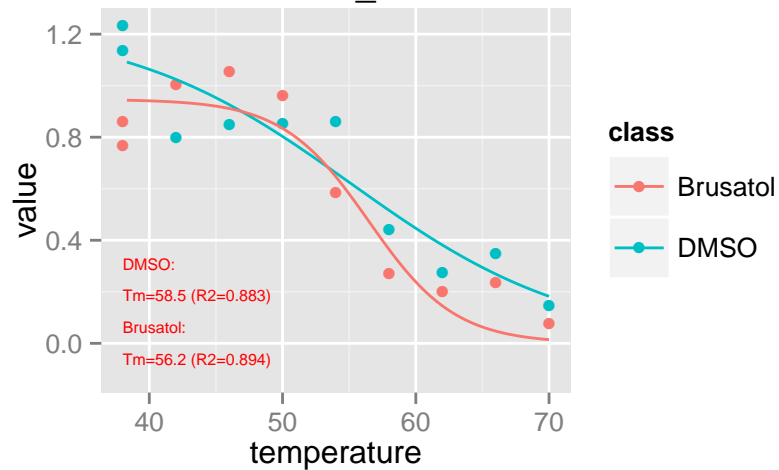
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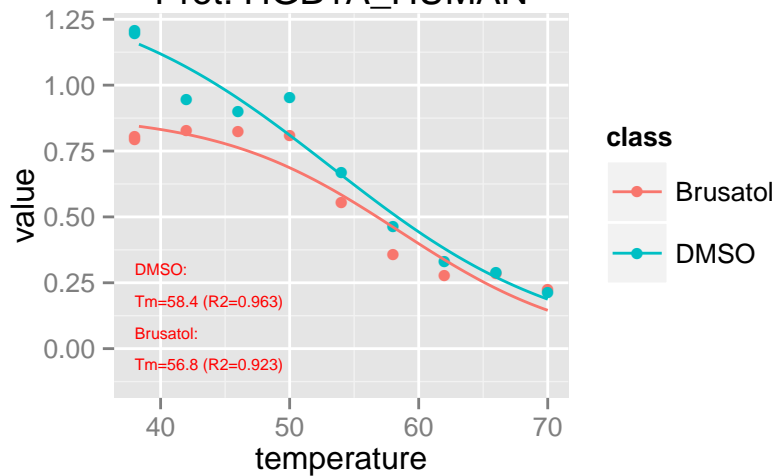
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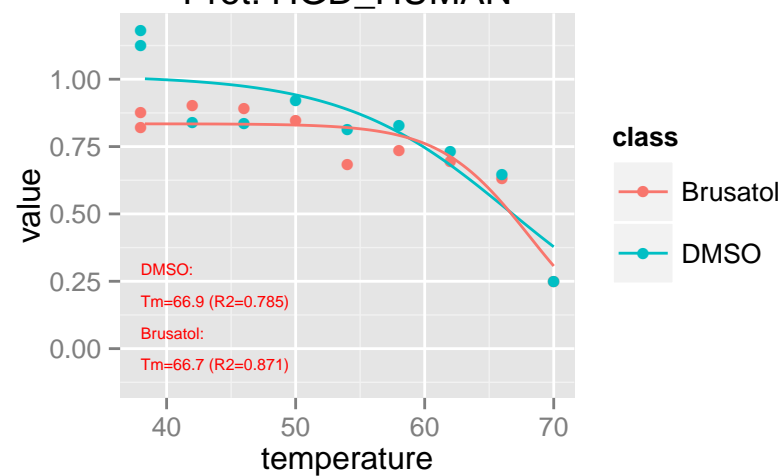
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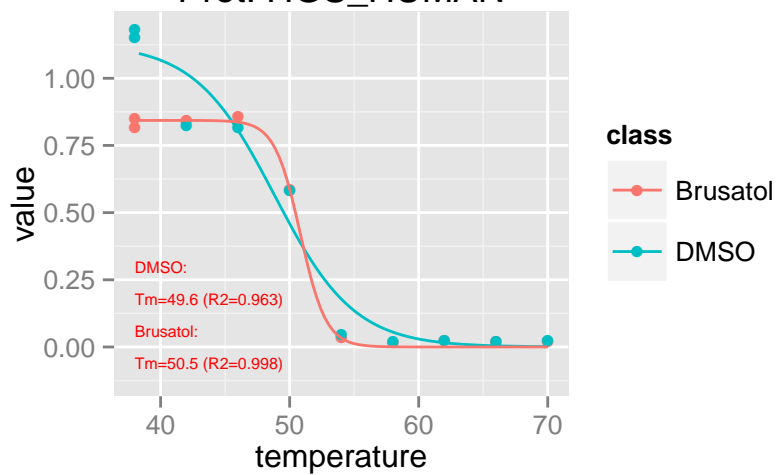
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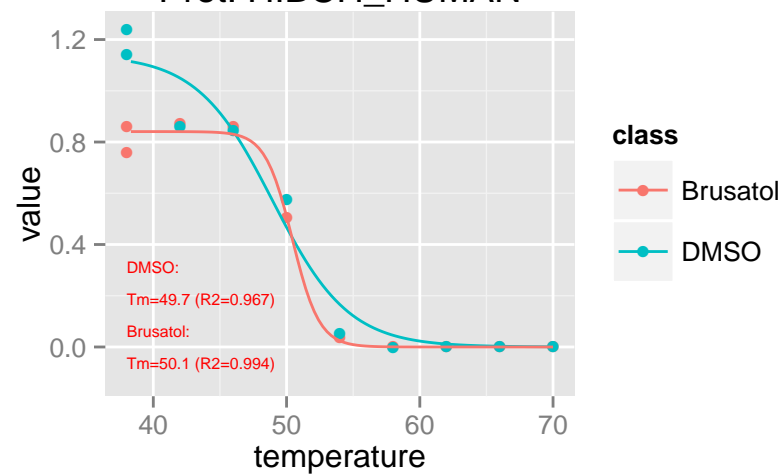
Prot: HGD_HUMAN



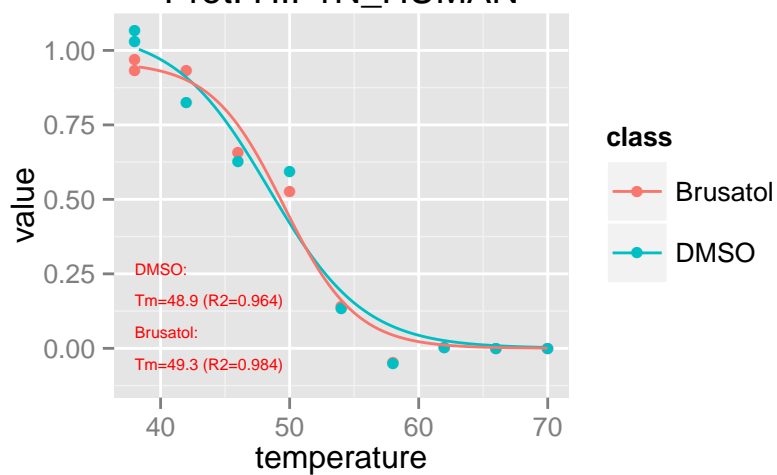
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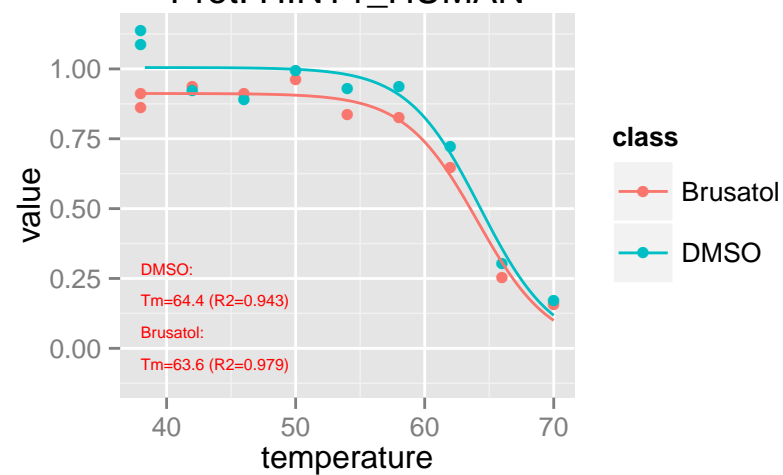
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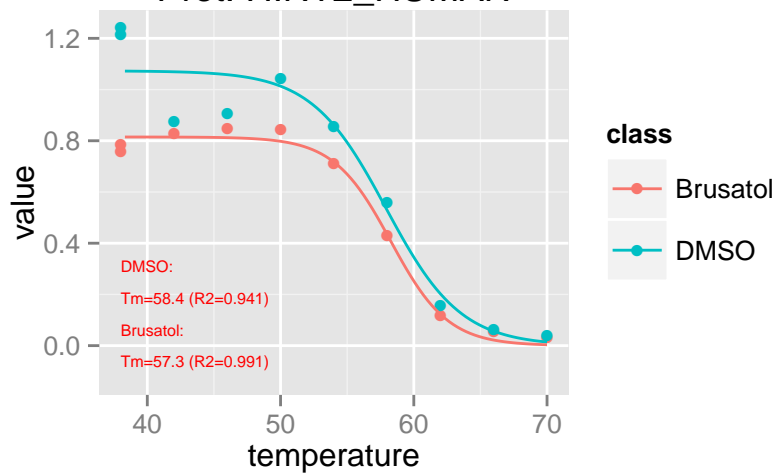
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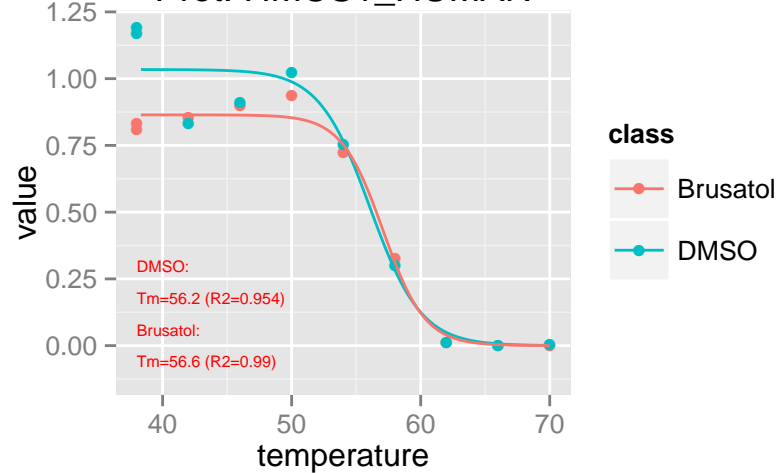
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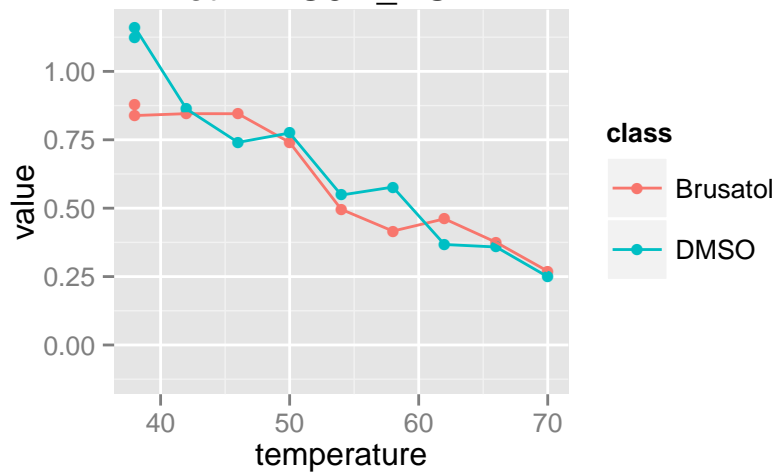
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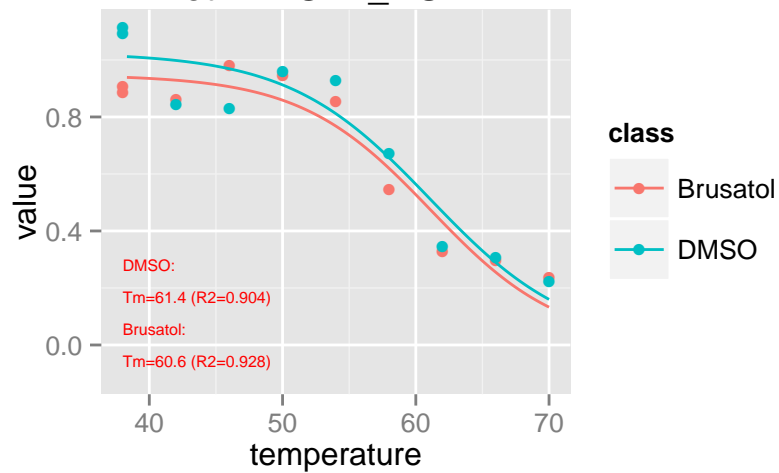
Prot: HMCS1_HUMAN



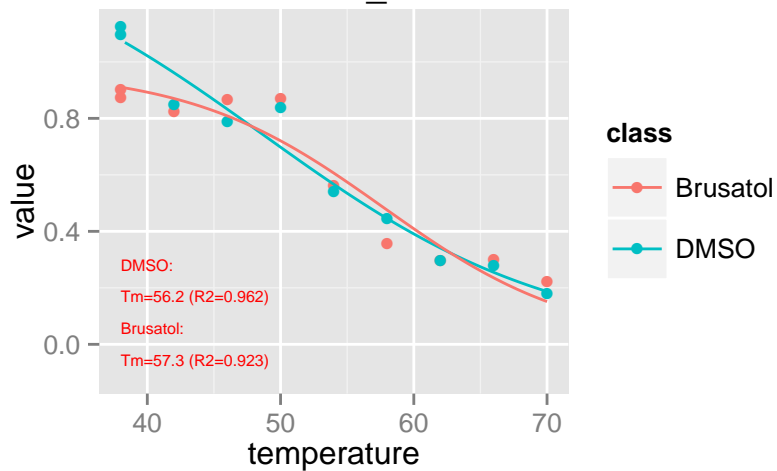
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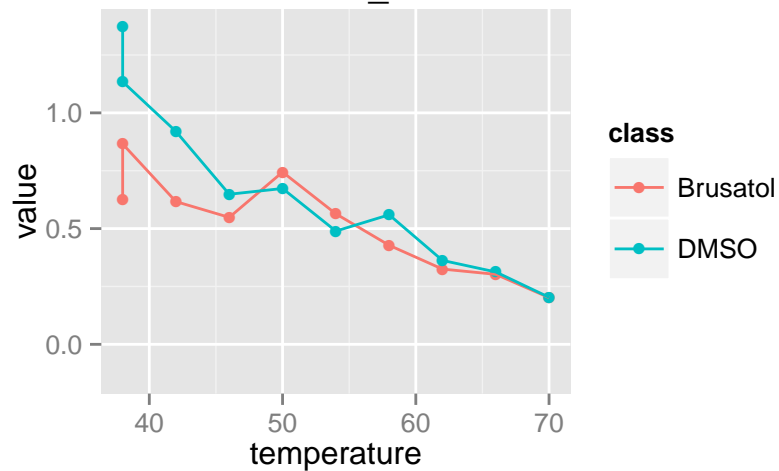
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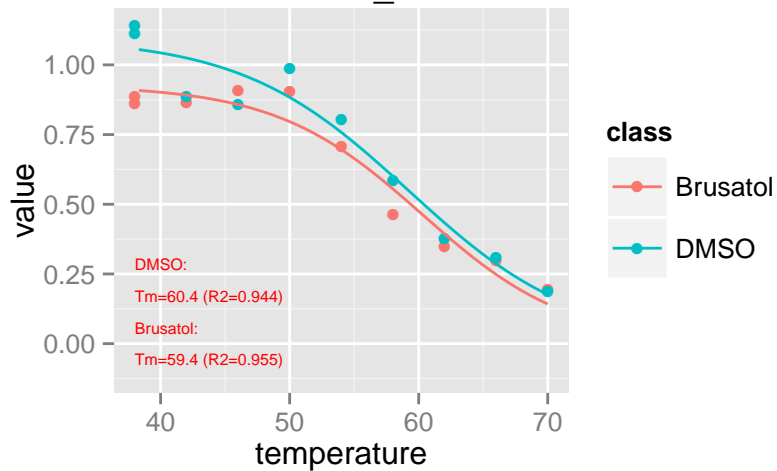
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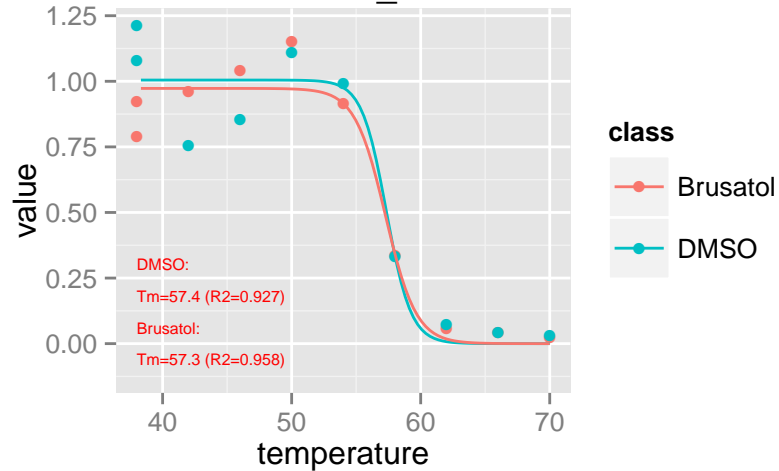
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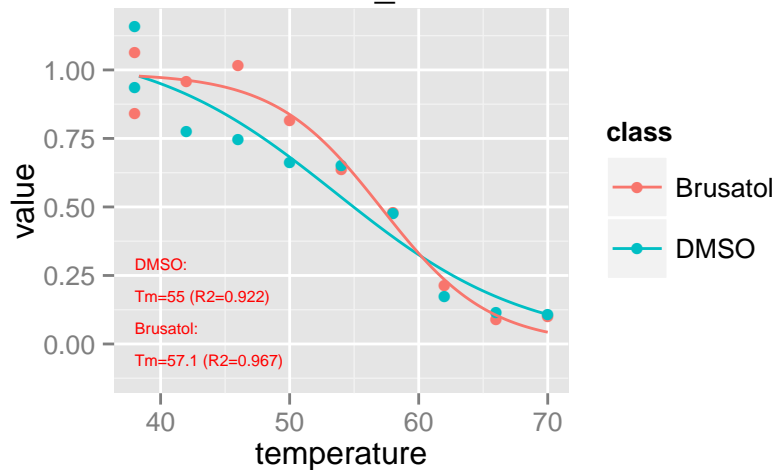
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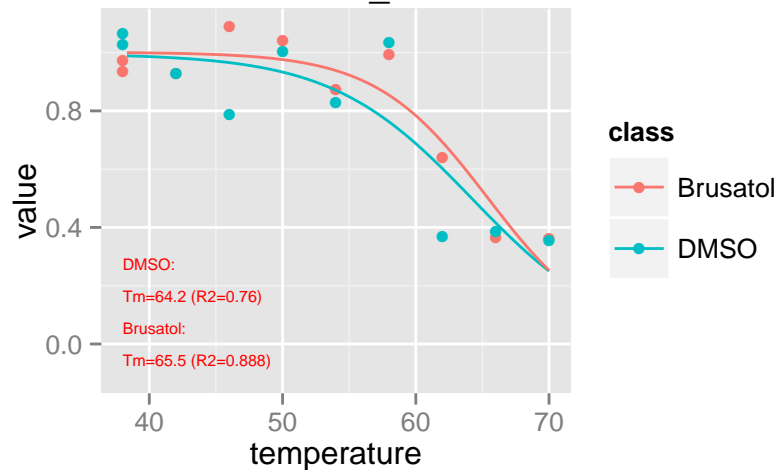
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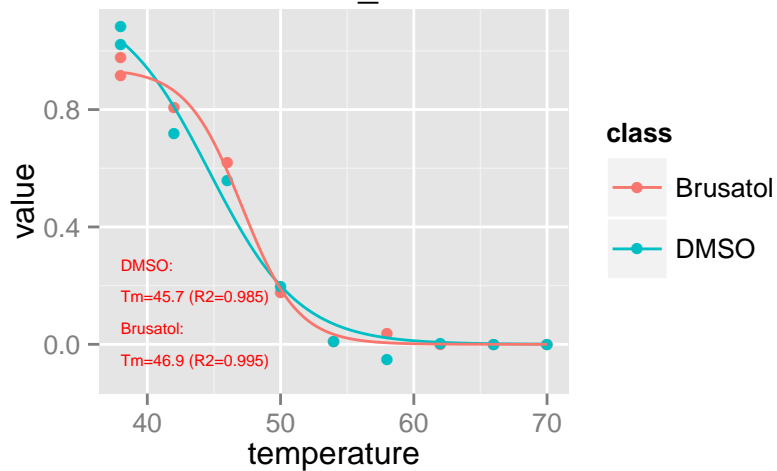
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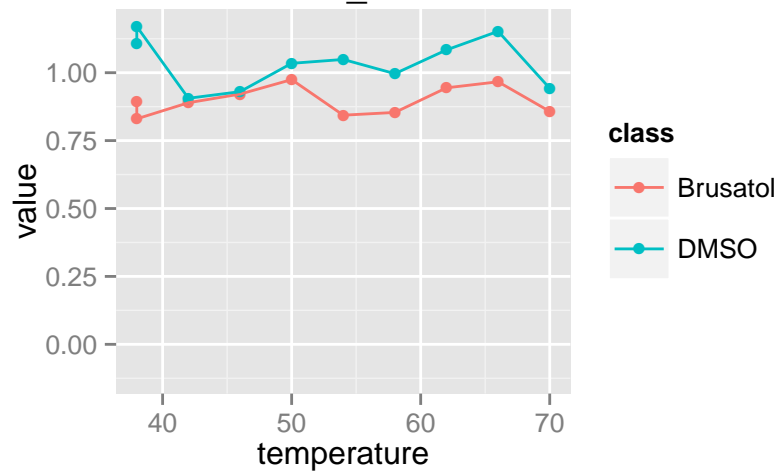
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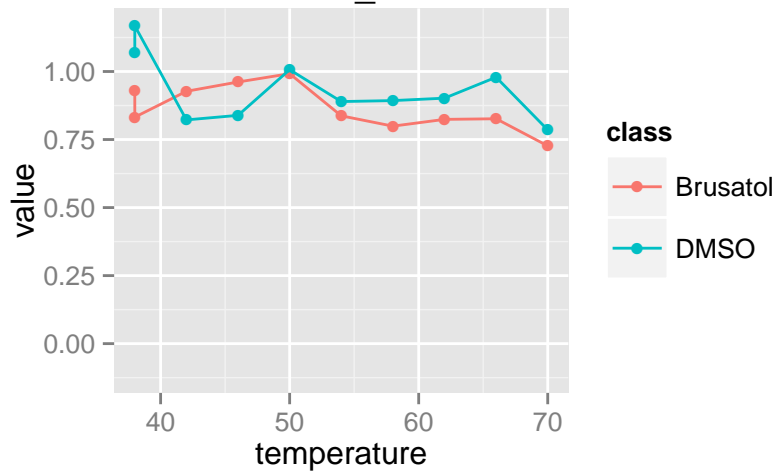
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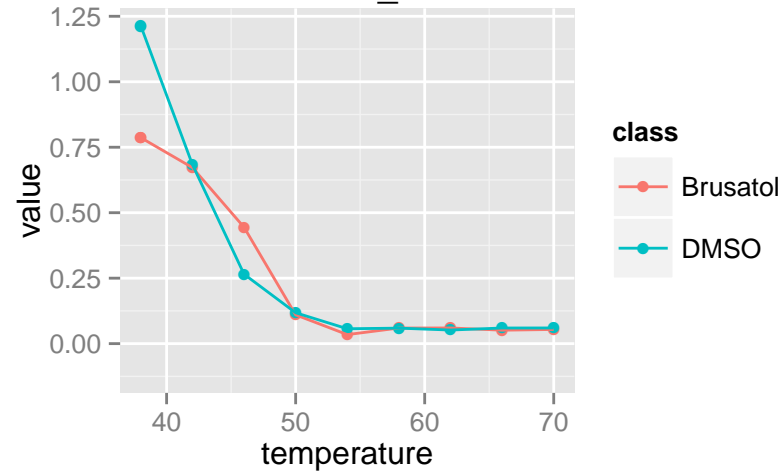
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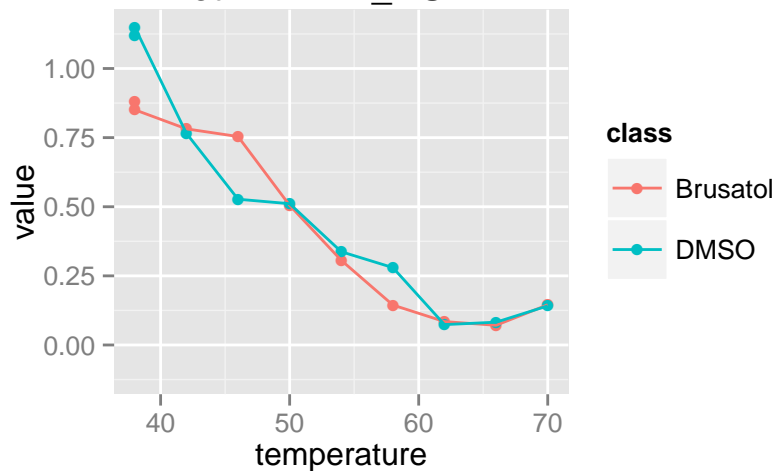
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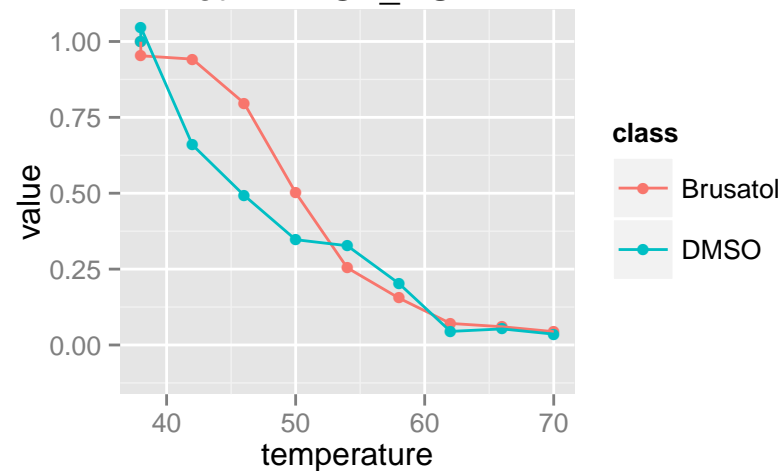
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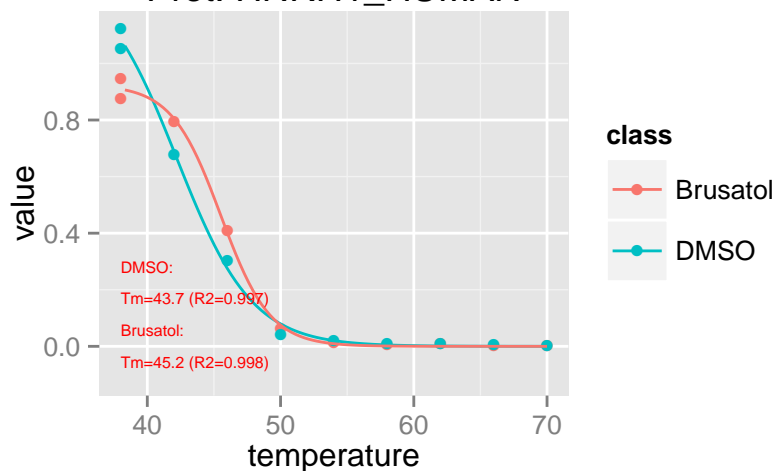
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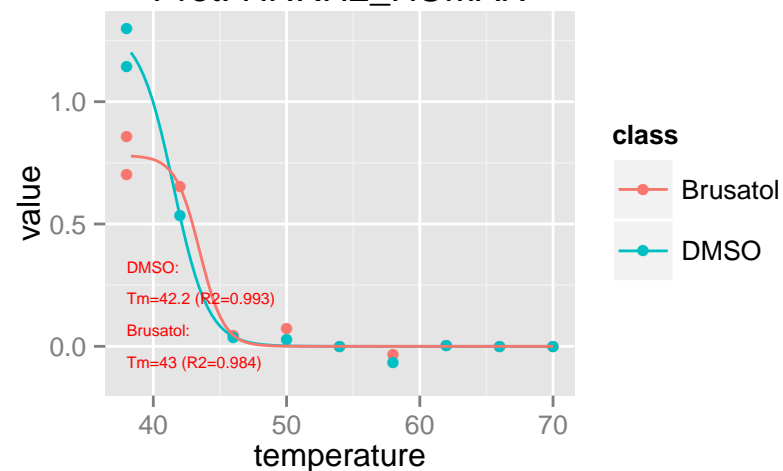
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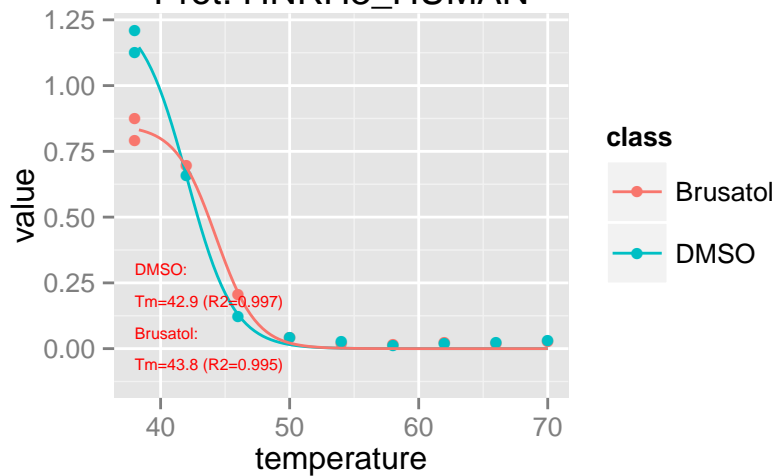
Prot: HNRH1_HUMAN



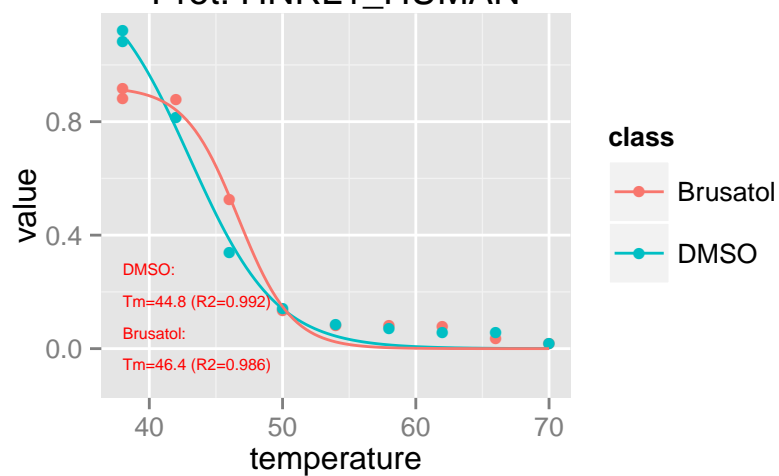
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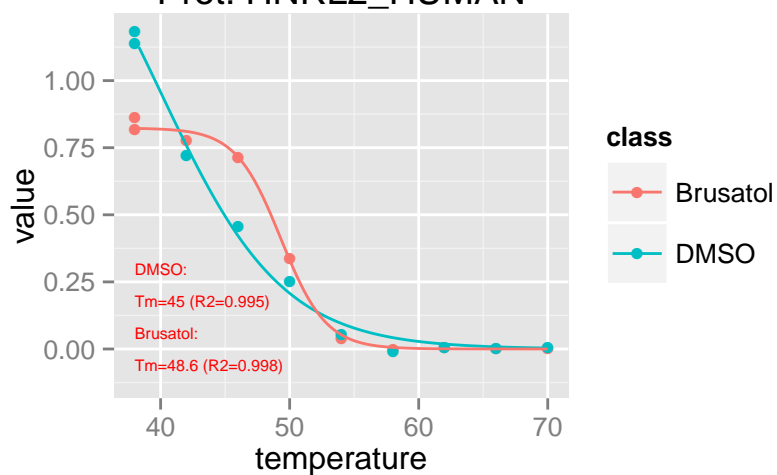
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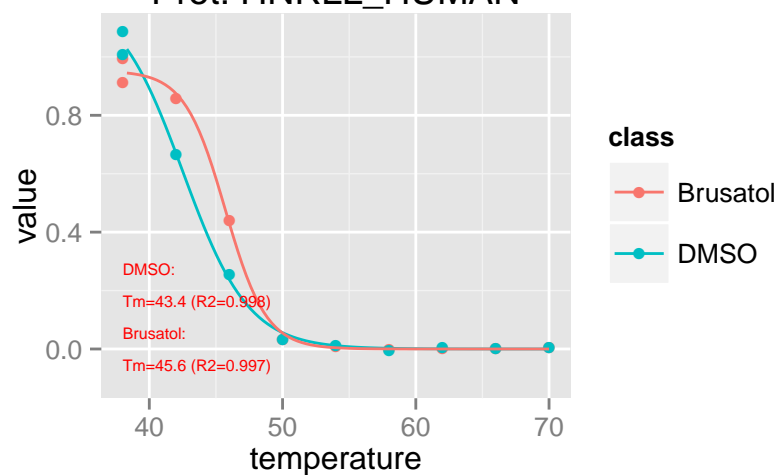
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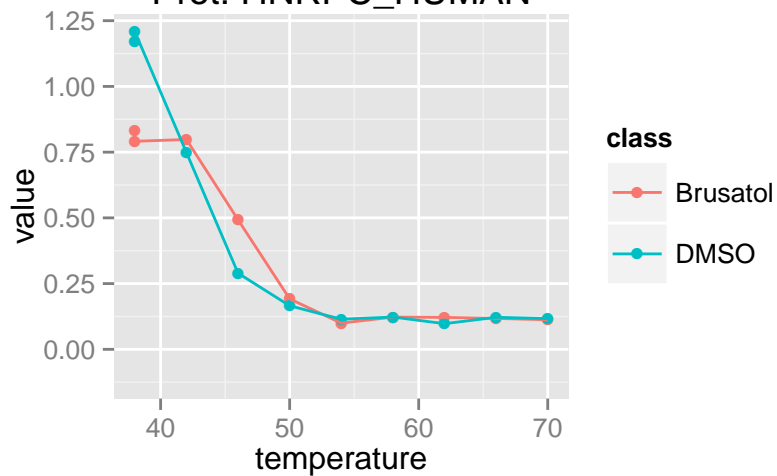
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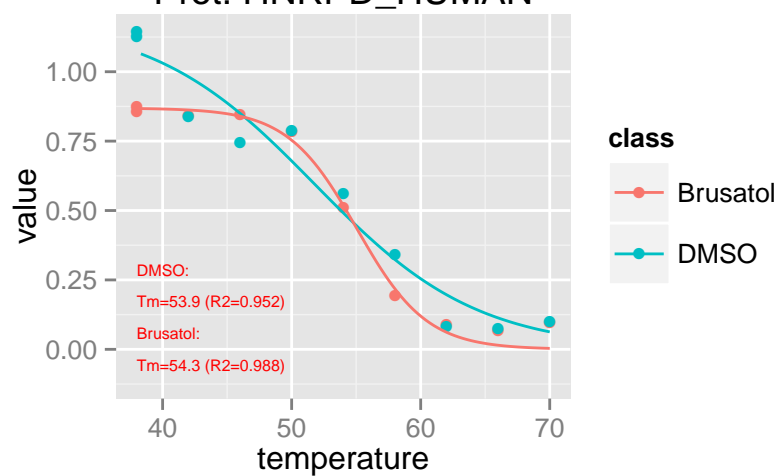
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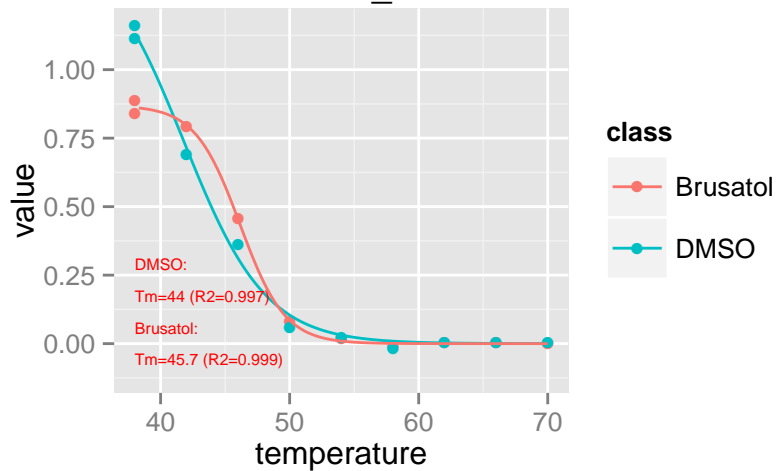
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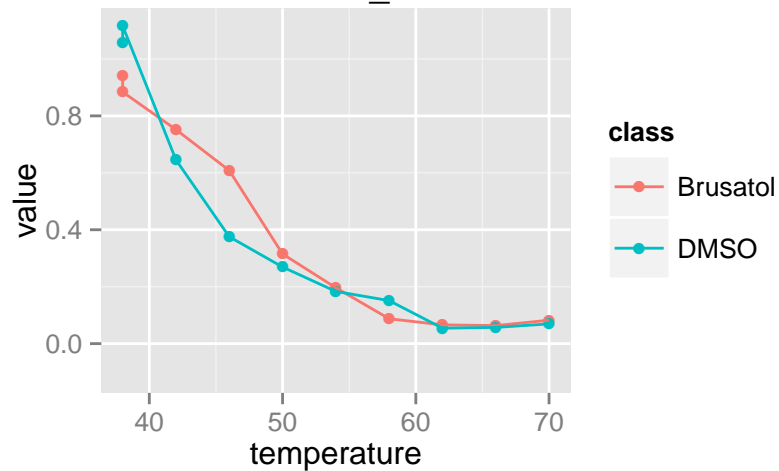
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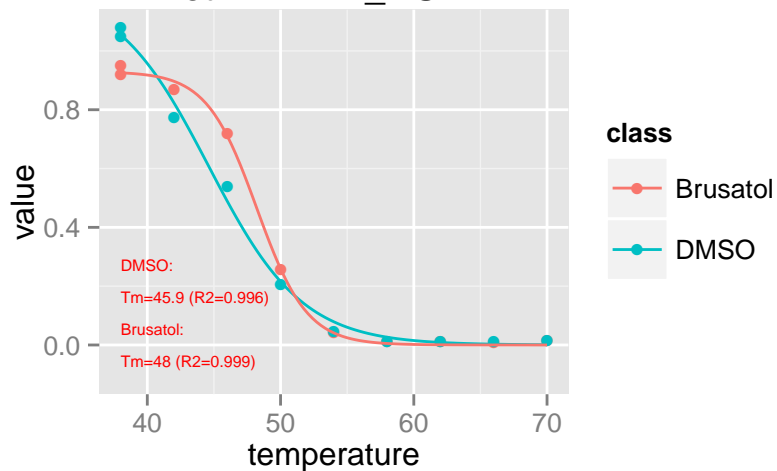
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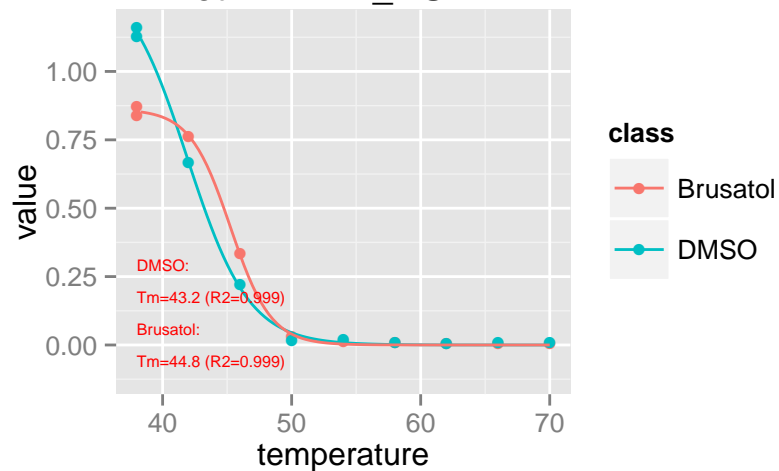
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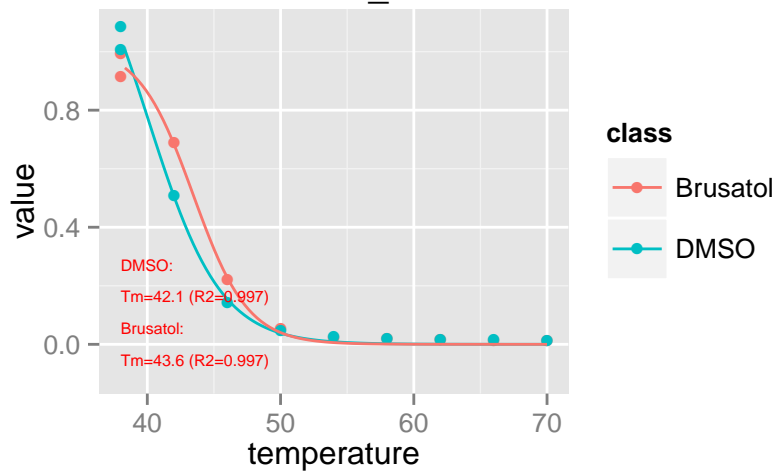
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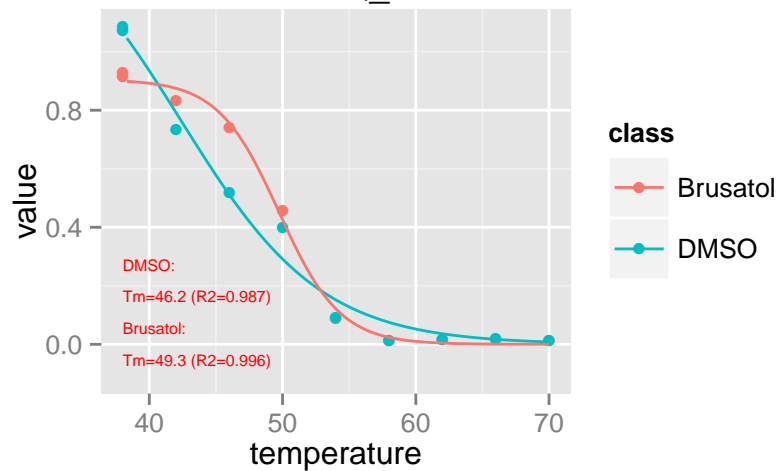
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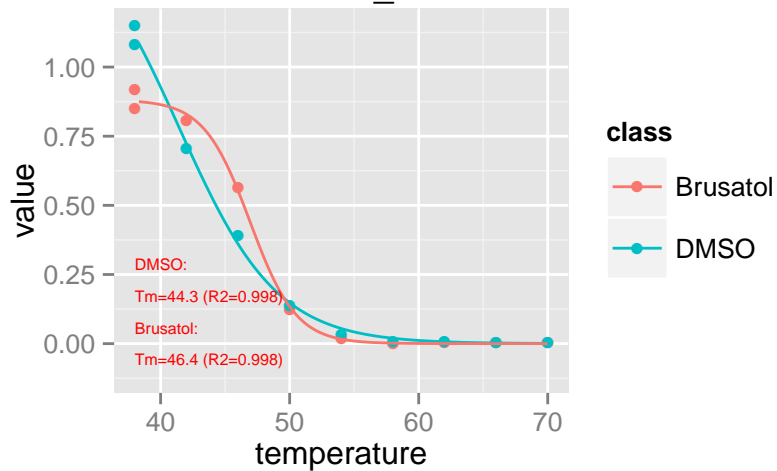
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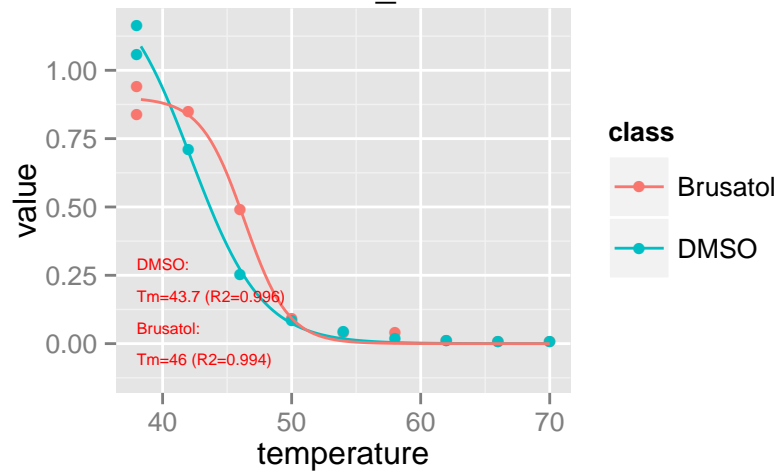
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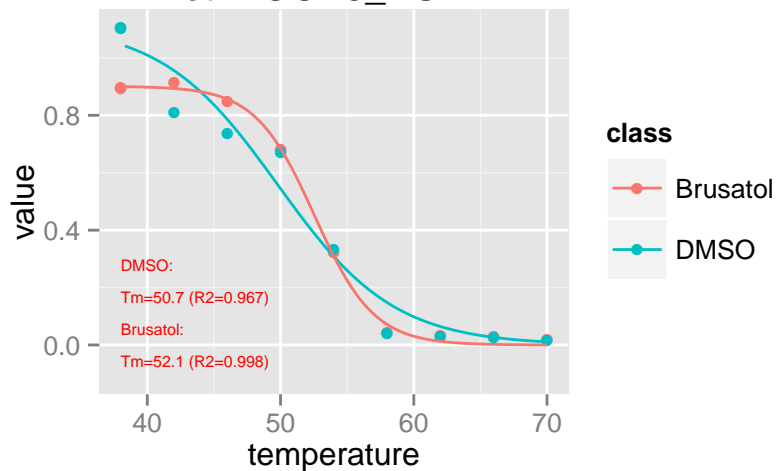
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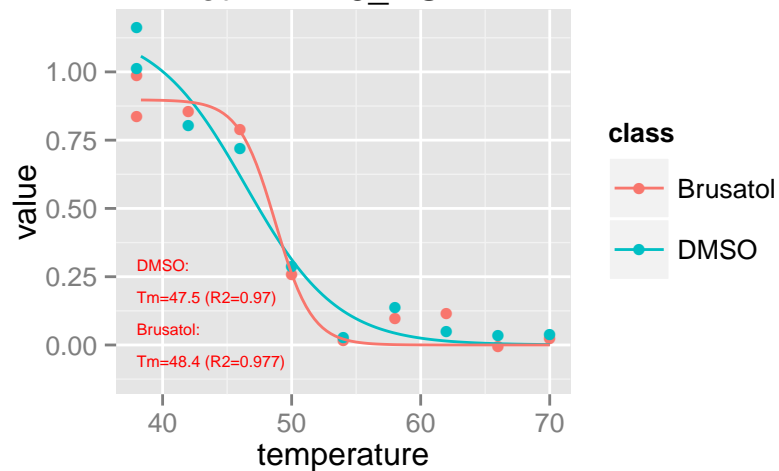
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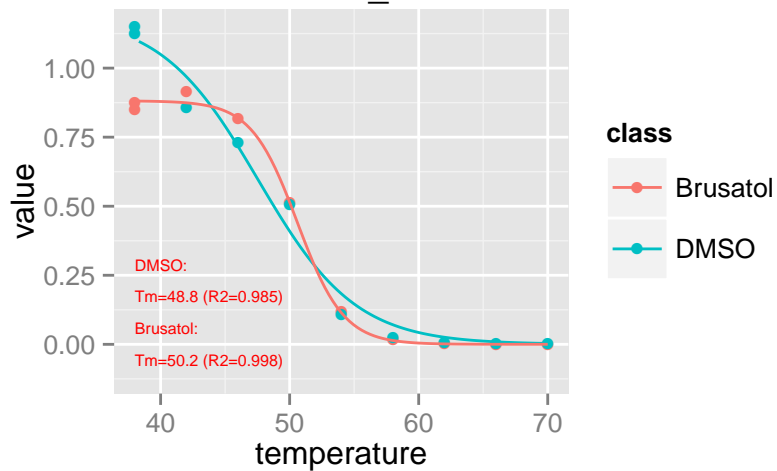
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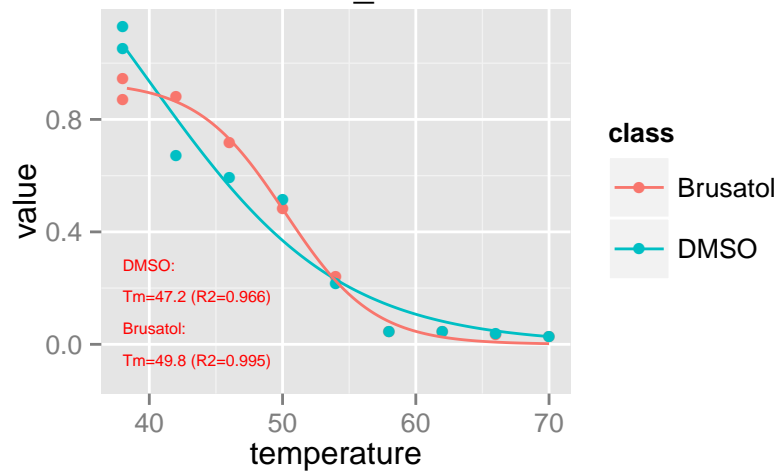
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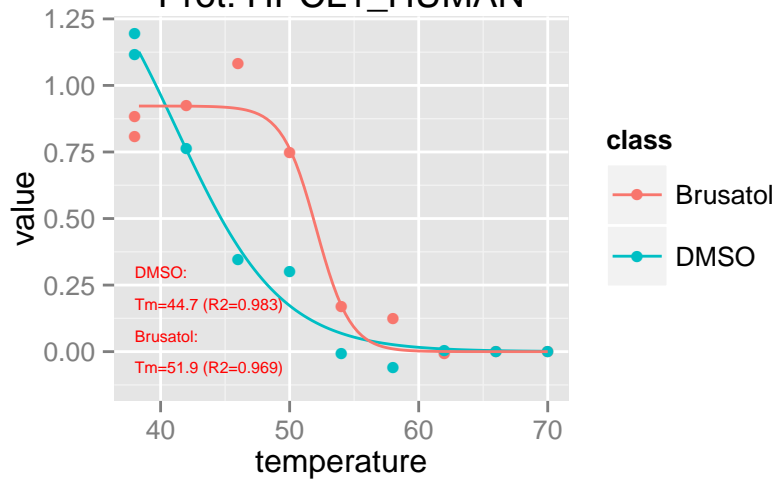
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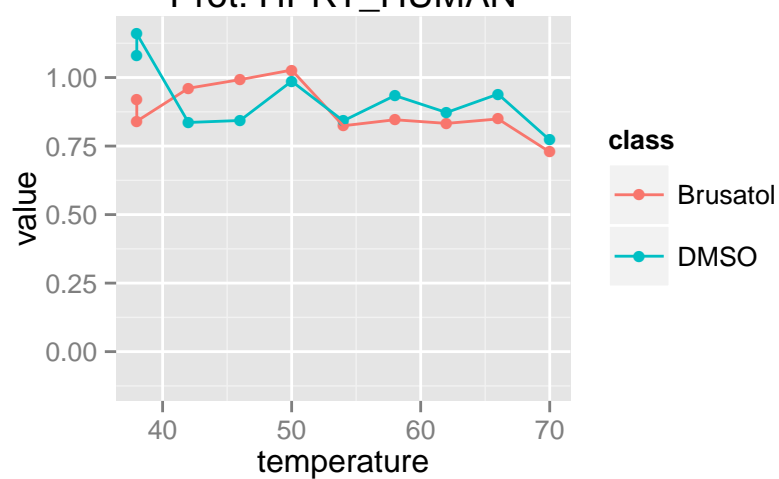
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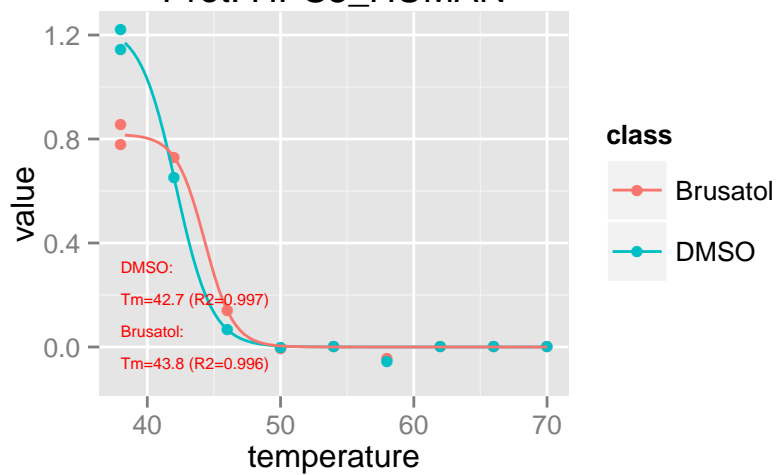
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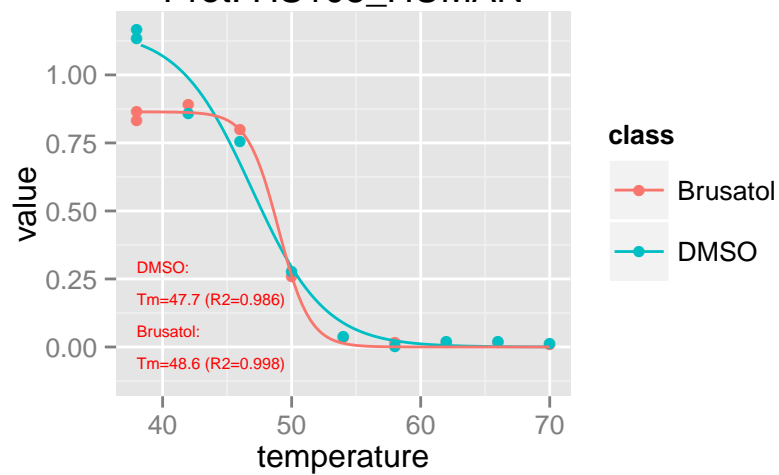
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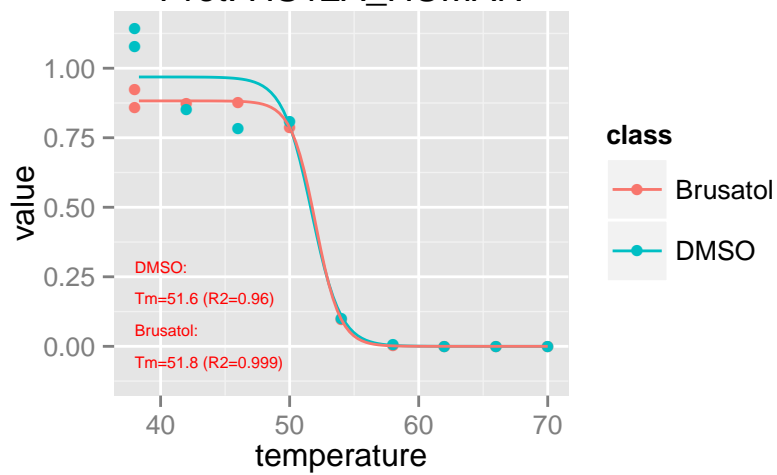
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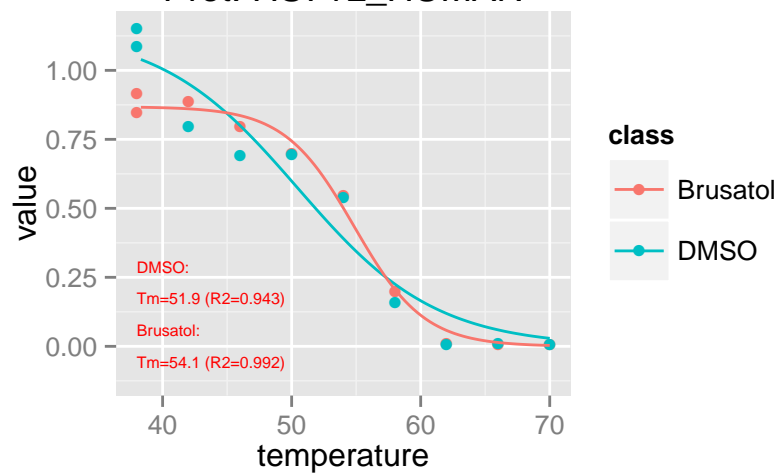
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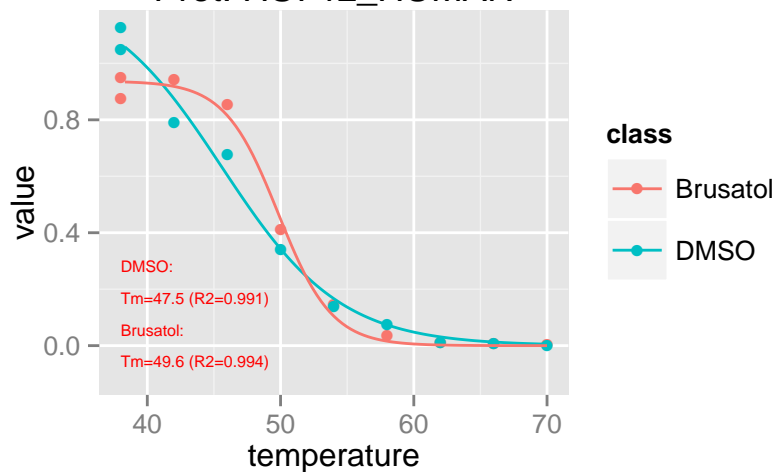
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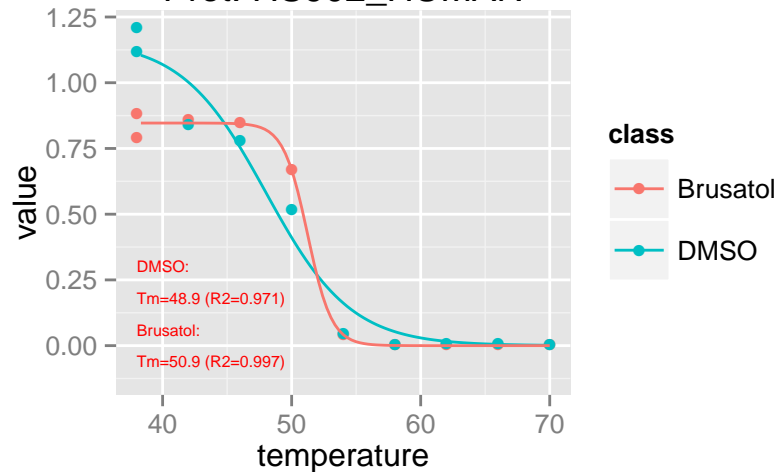
Prot: HS71L_HUMAN



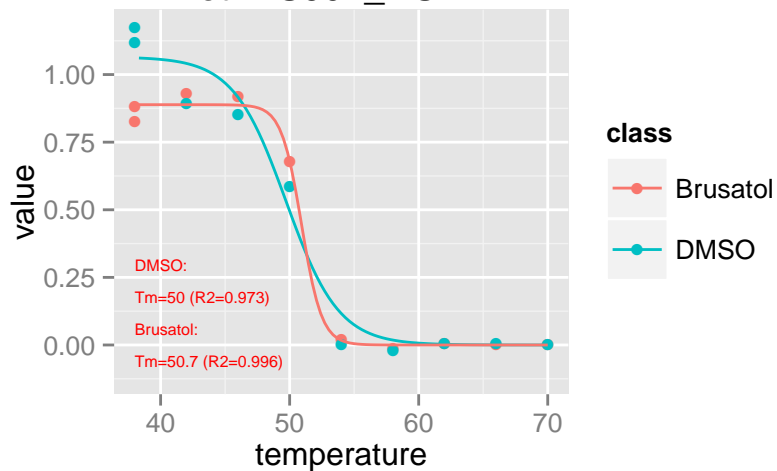
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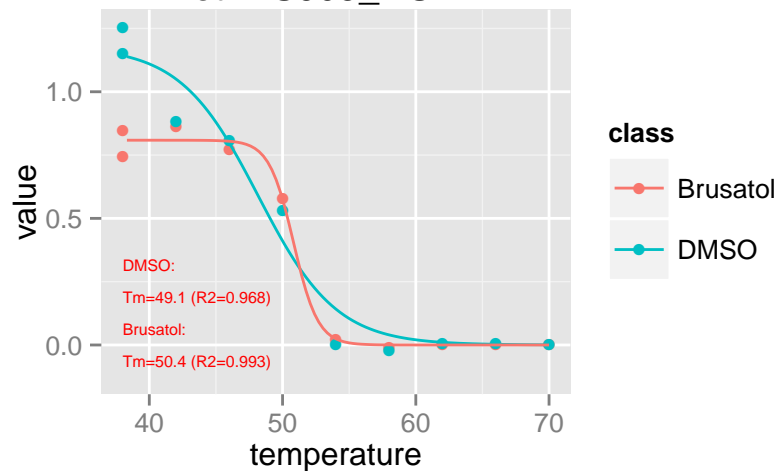
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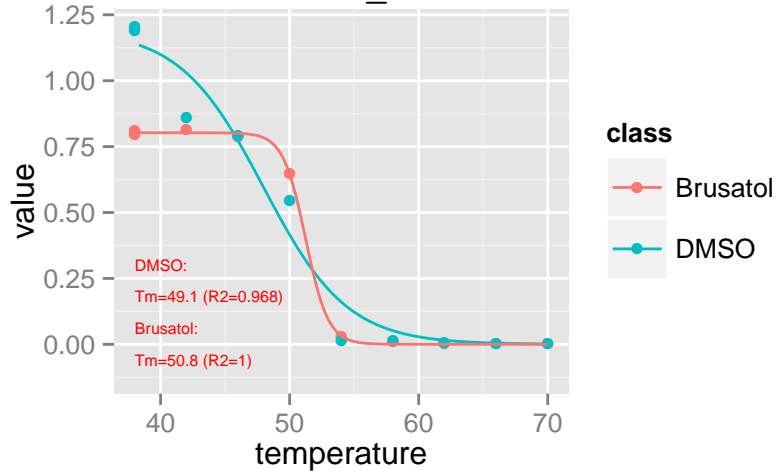
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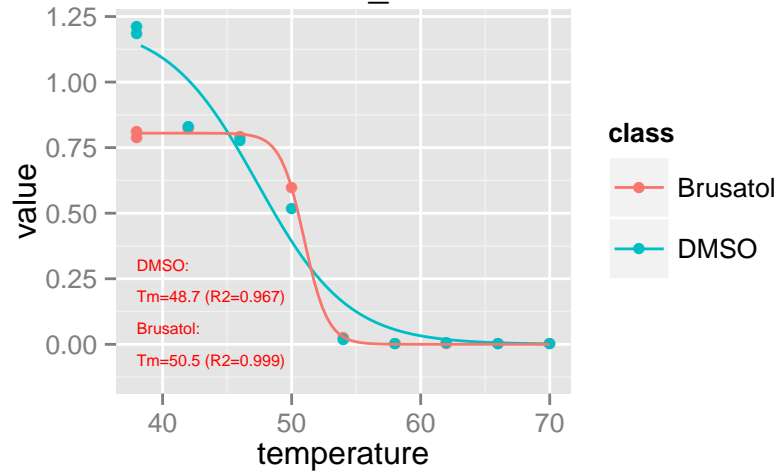
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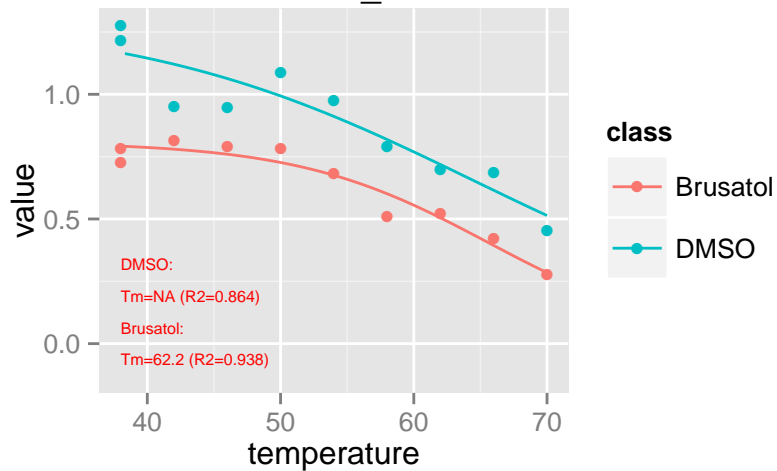
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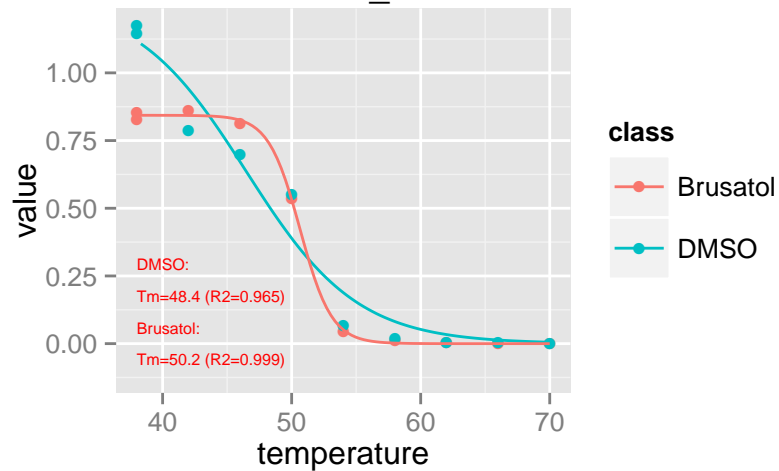
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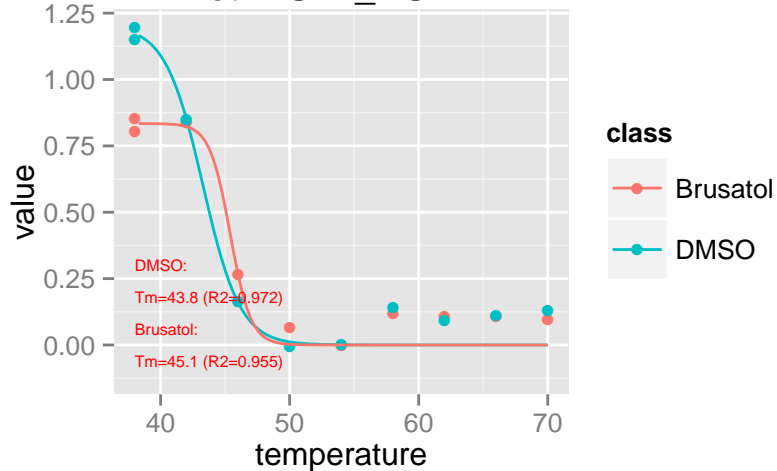
Prot: HSBP1_HUMAN



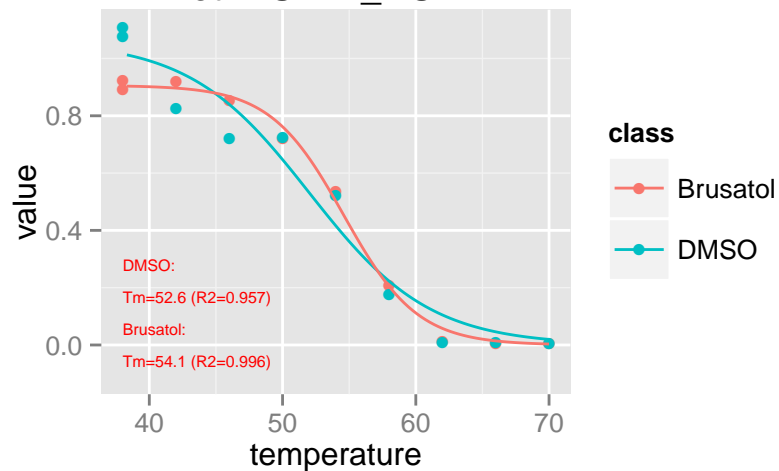
Prot: HSDL2_HUMAN



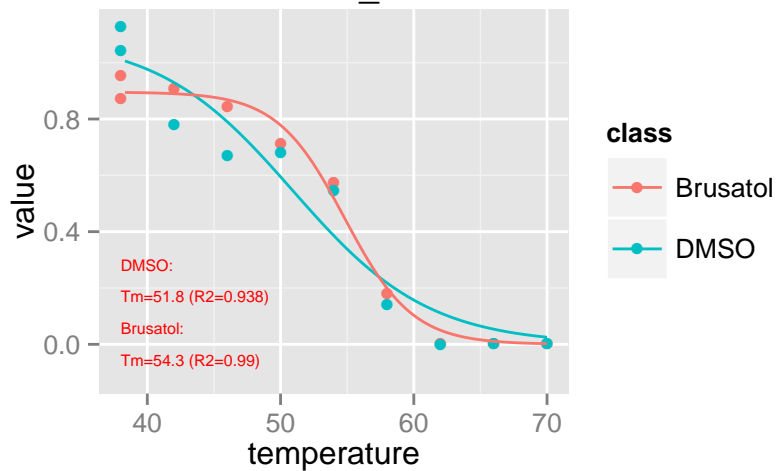
Prot: HSF1_HUMAN



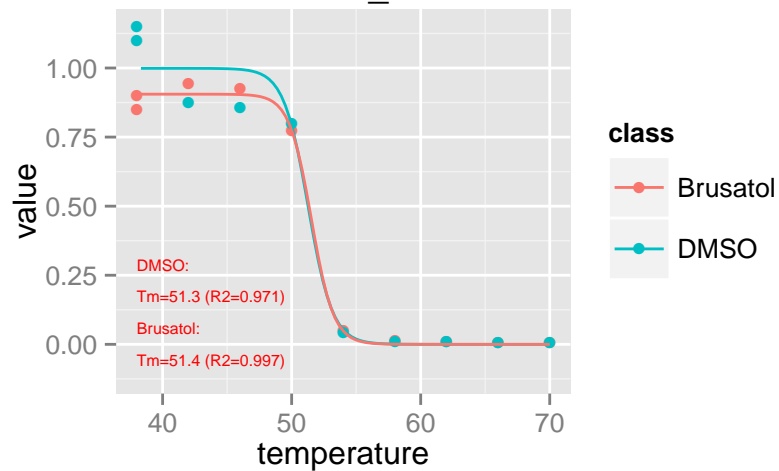
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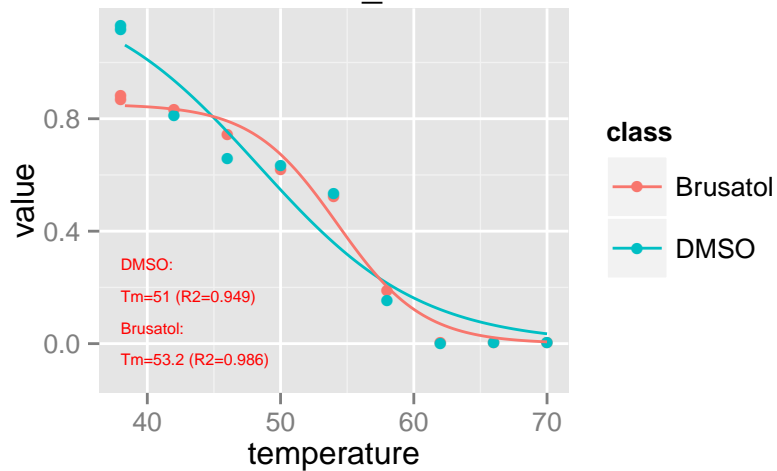
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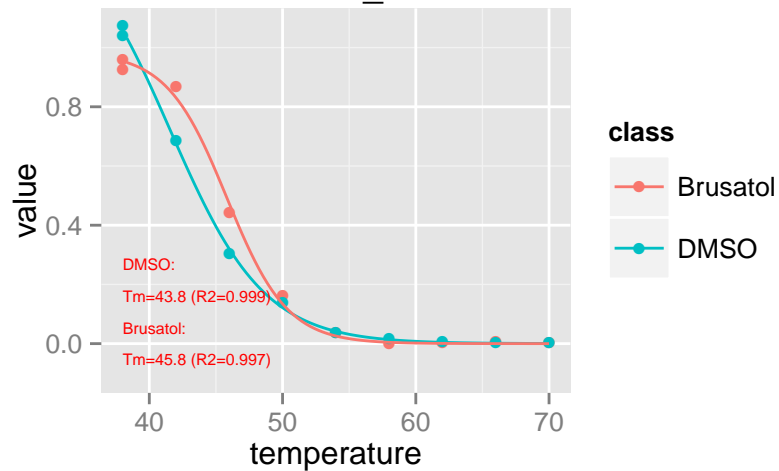
Prot: HSP74_HUMAN



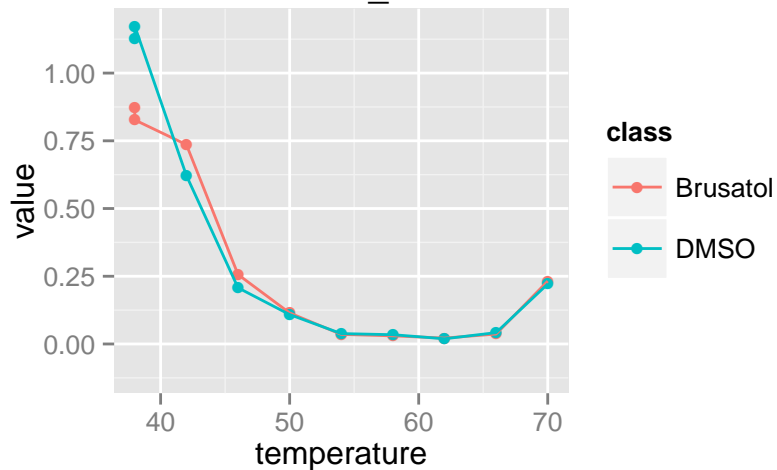
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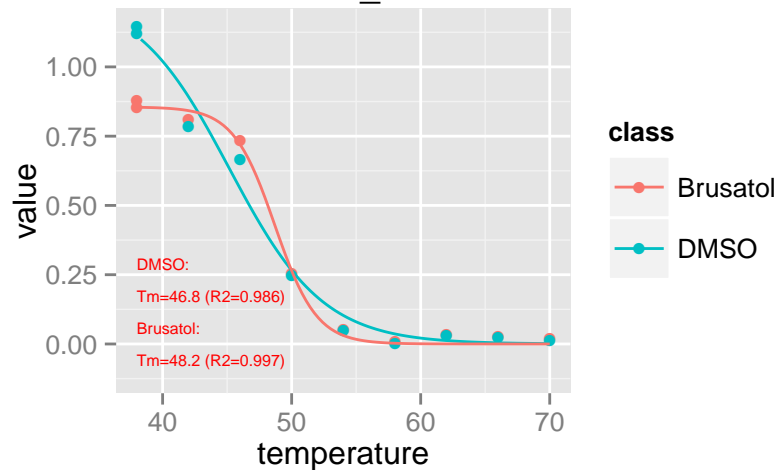
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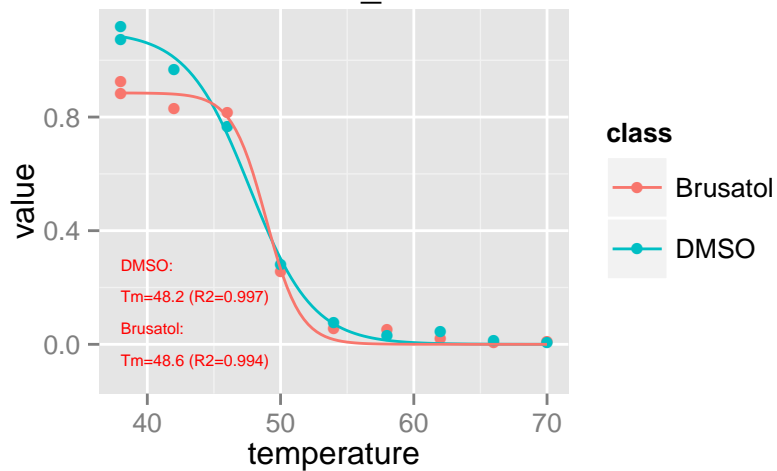
Prot: HSPB1_HUMAN



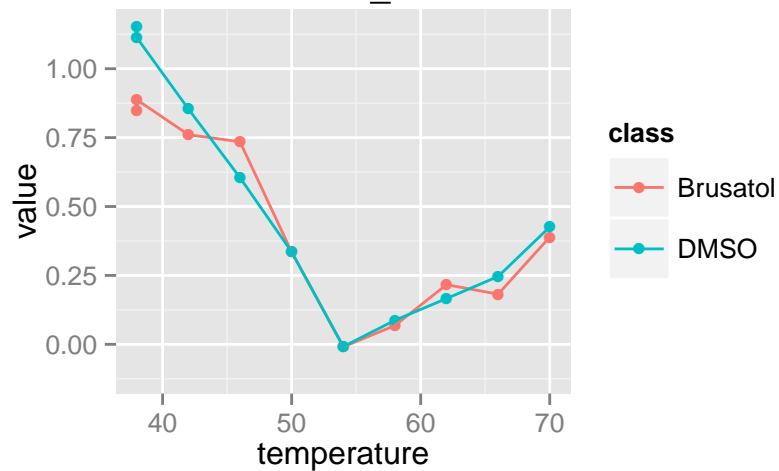
Prot: HTAI2_HUMAN



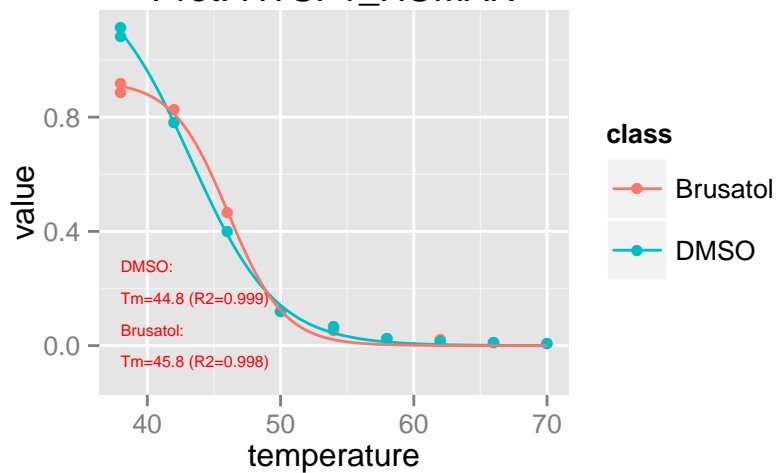
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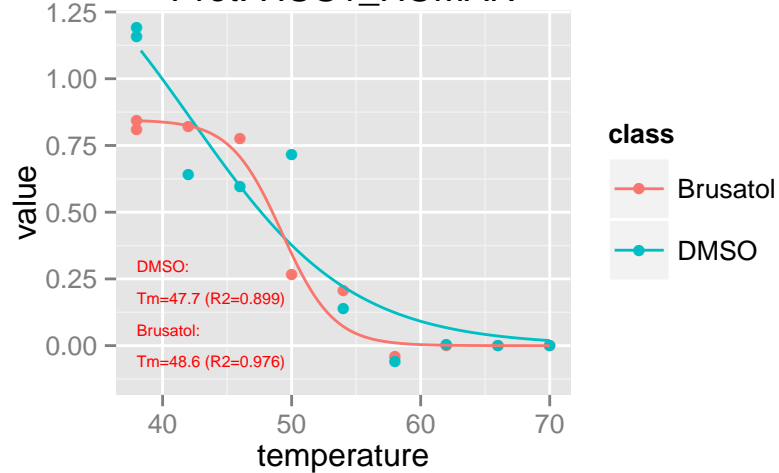
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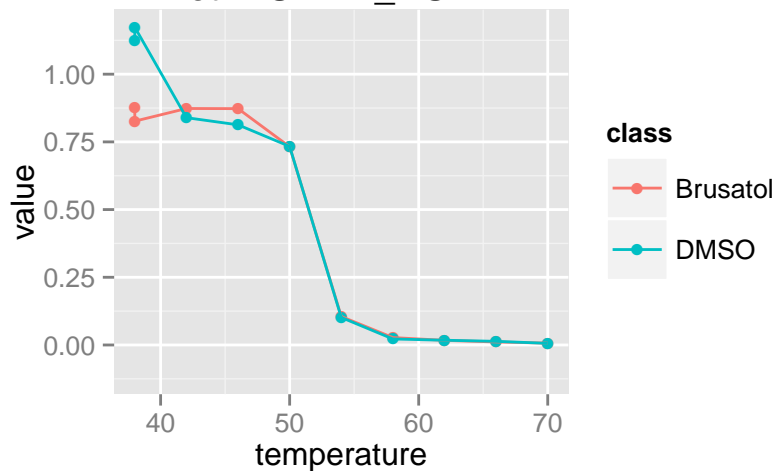
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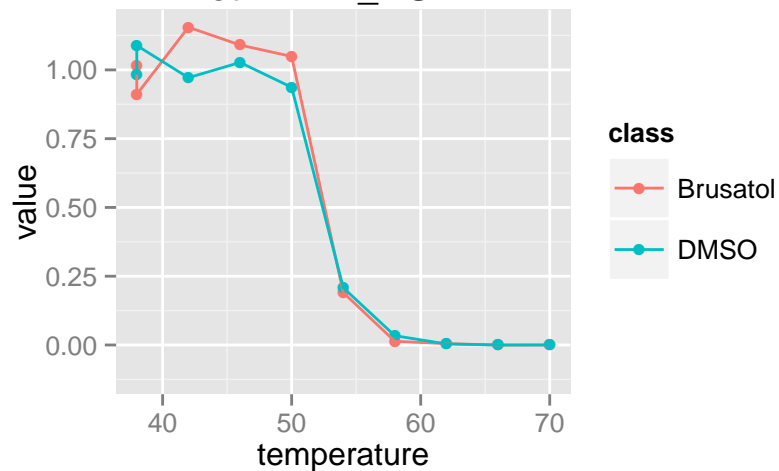
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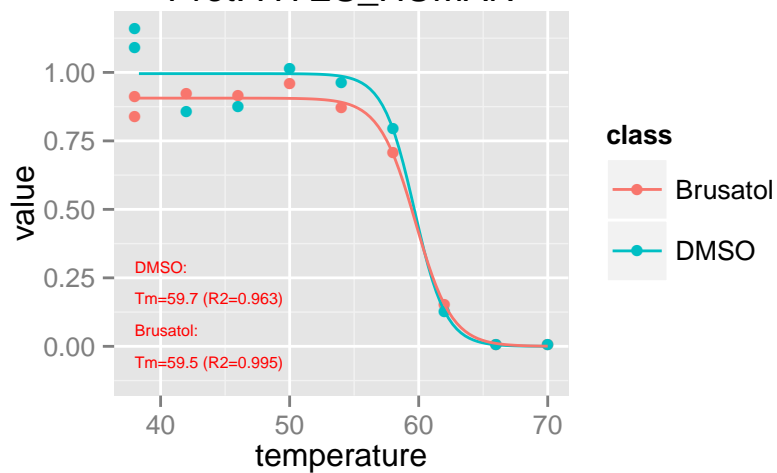
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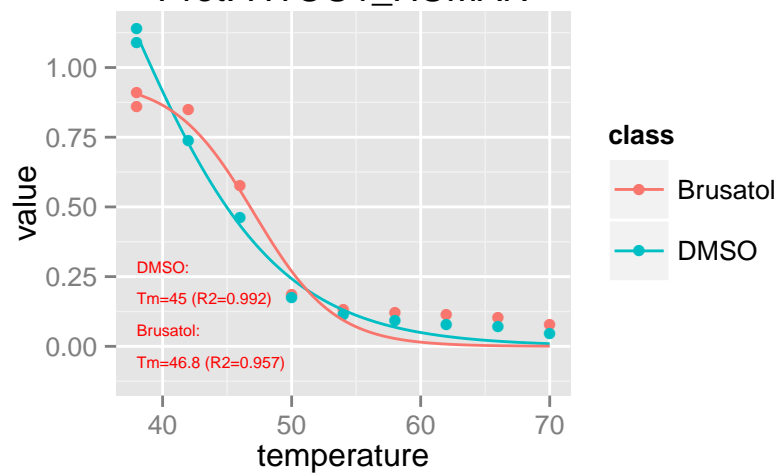
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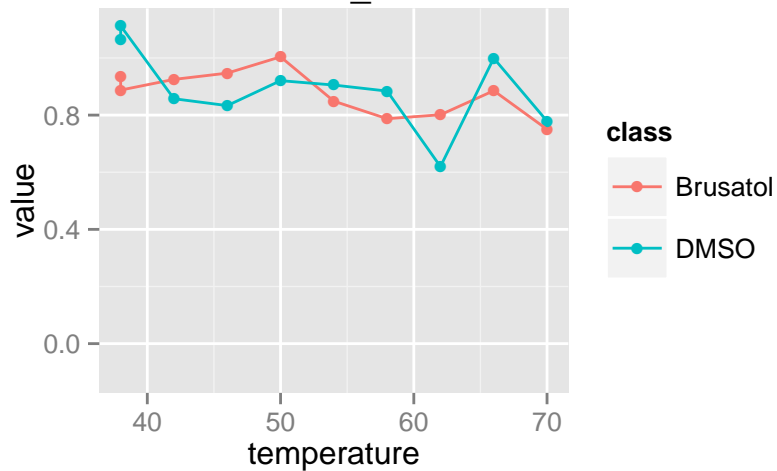
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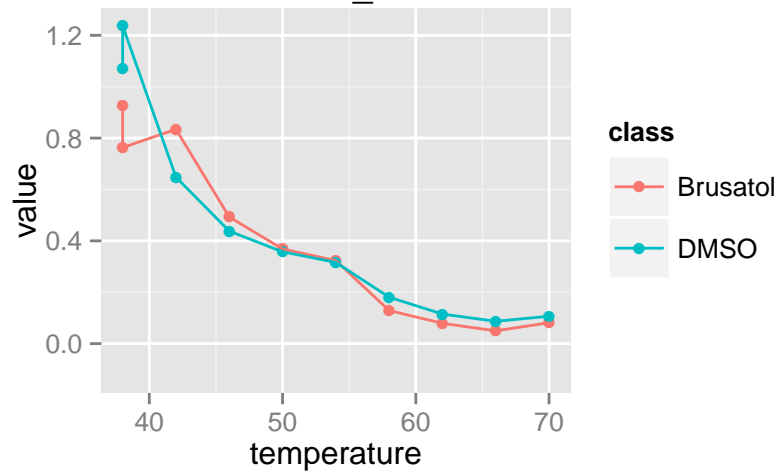
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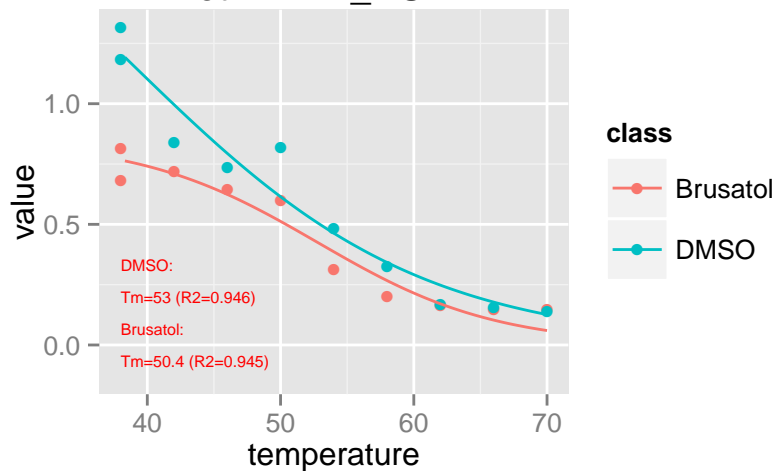
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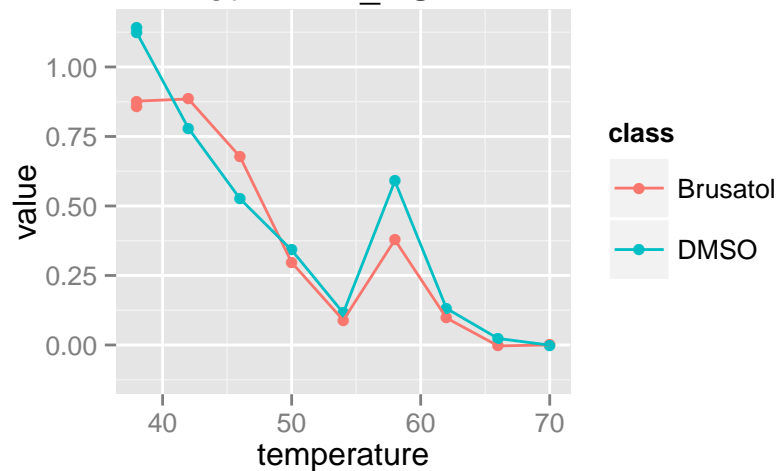
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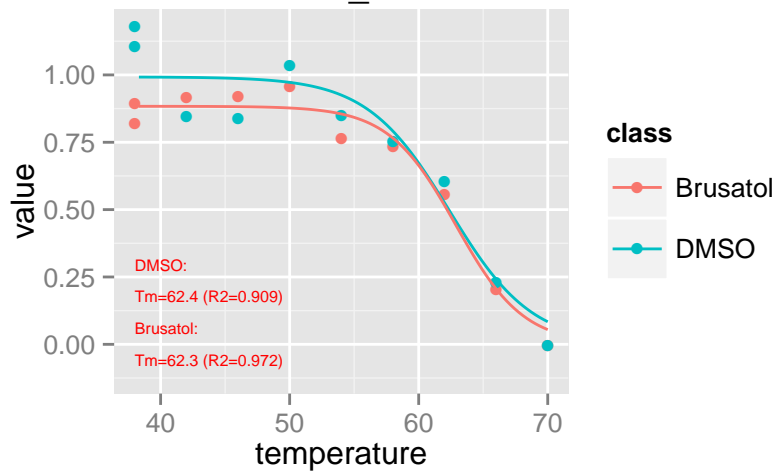
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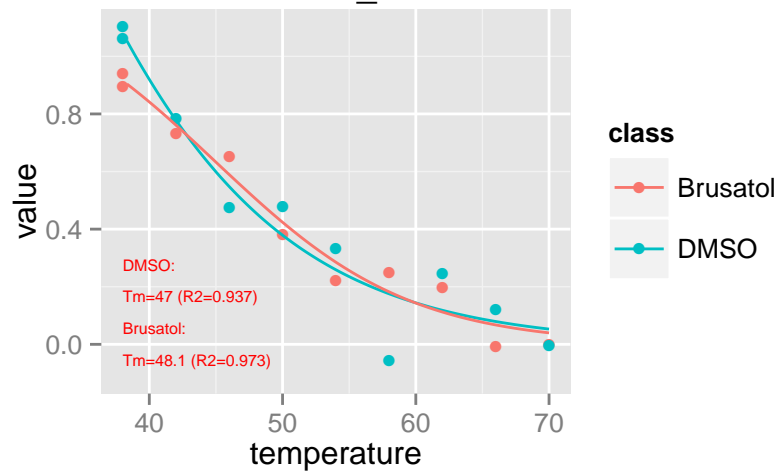
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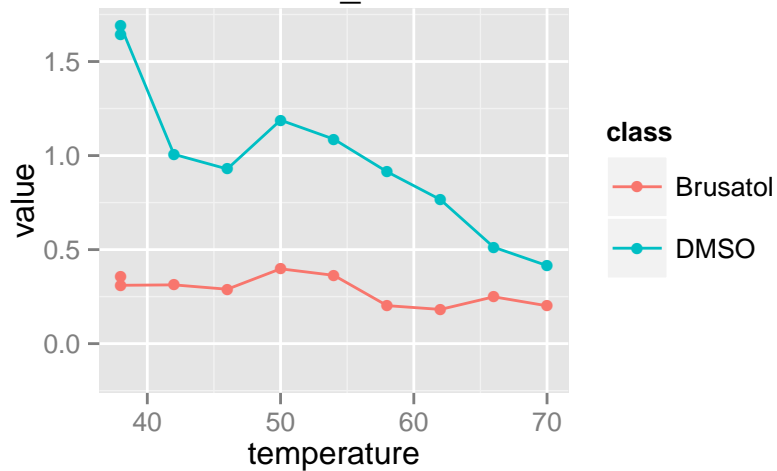
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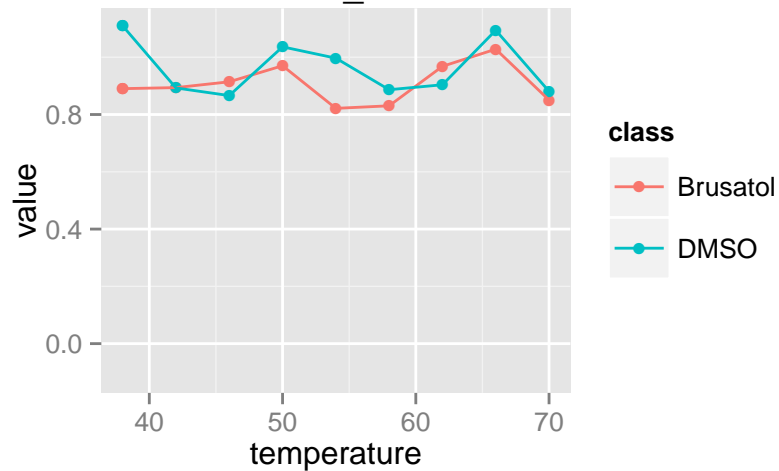
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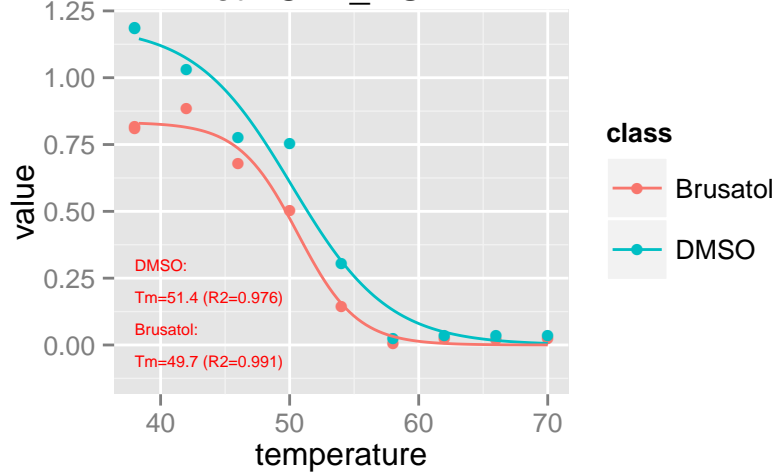
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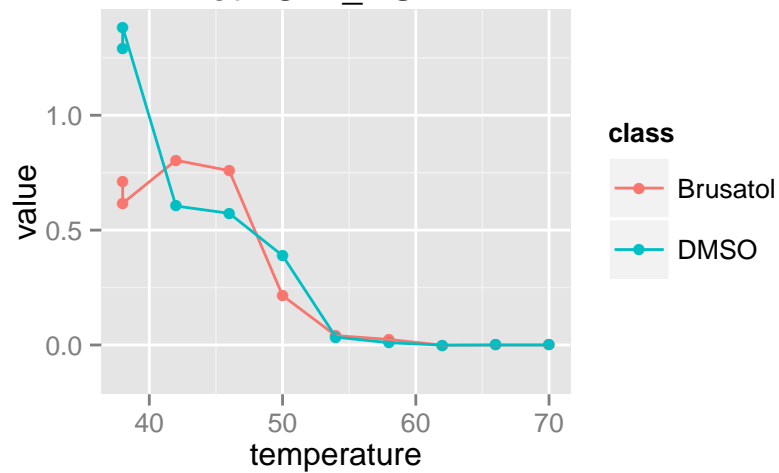
Prot: ICAL_HUMAN



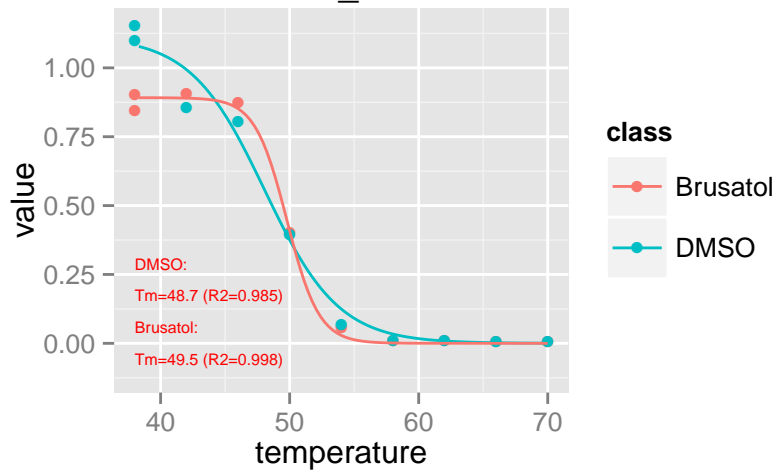
Prot: ICLN_HUMAN



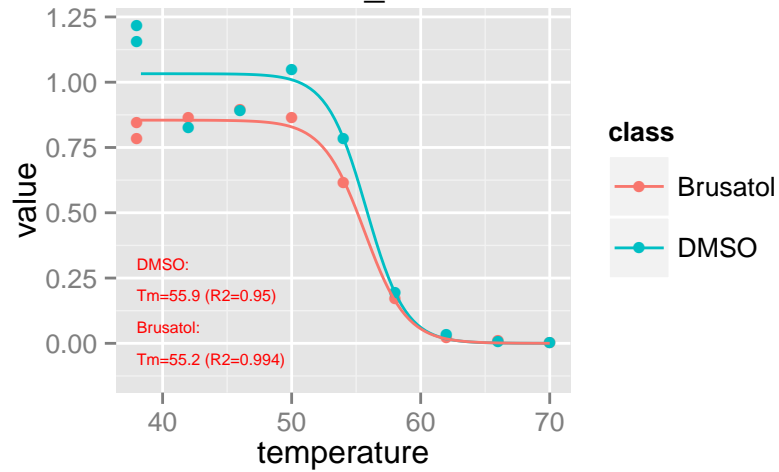
Prot: ICT1_HUMAN



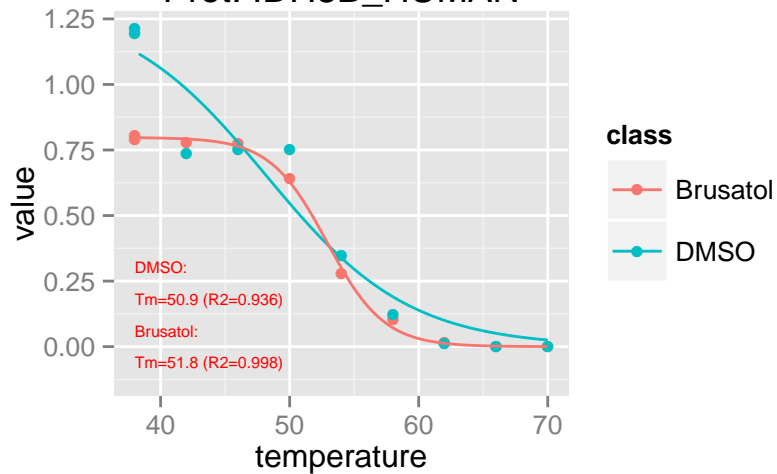
Prot: IDE_HUMAN



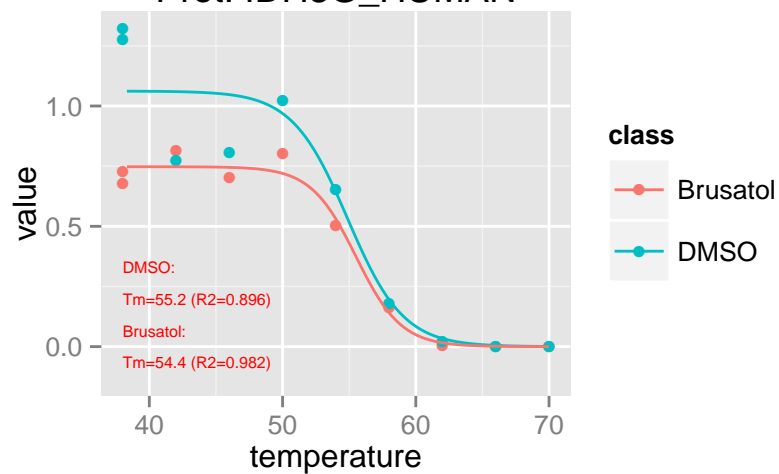
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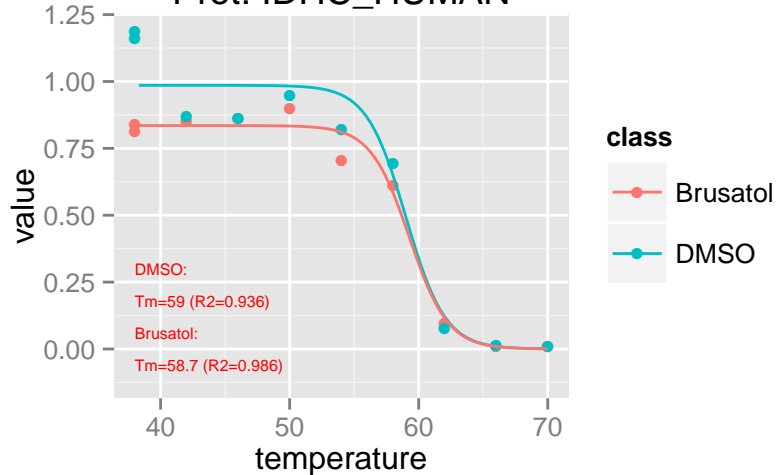
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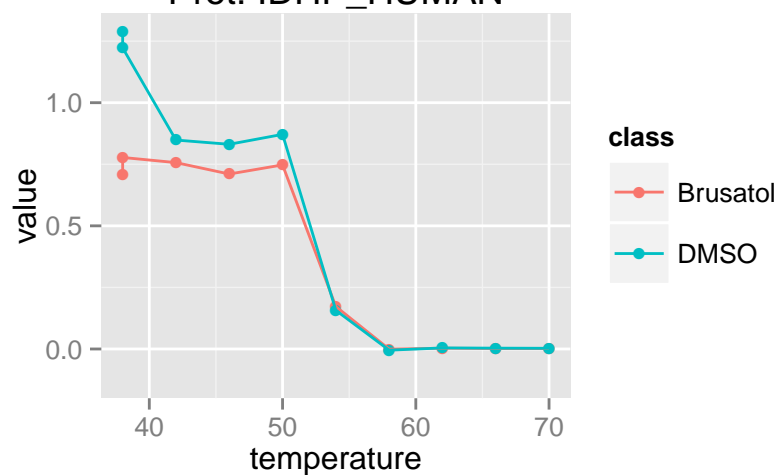
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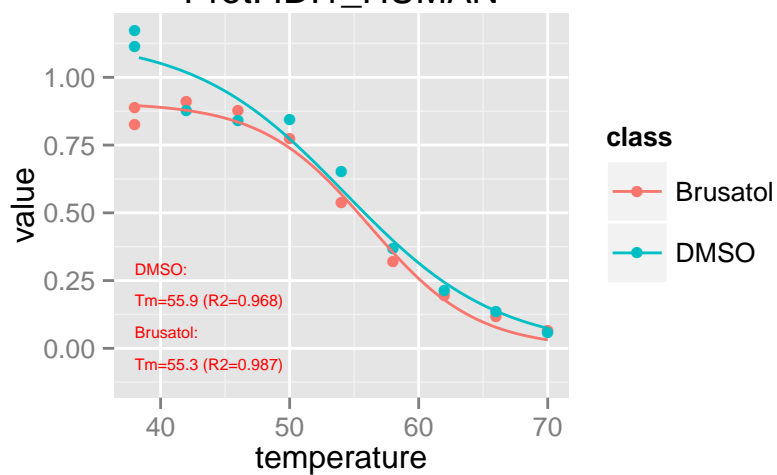
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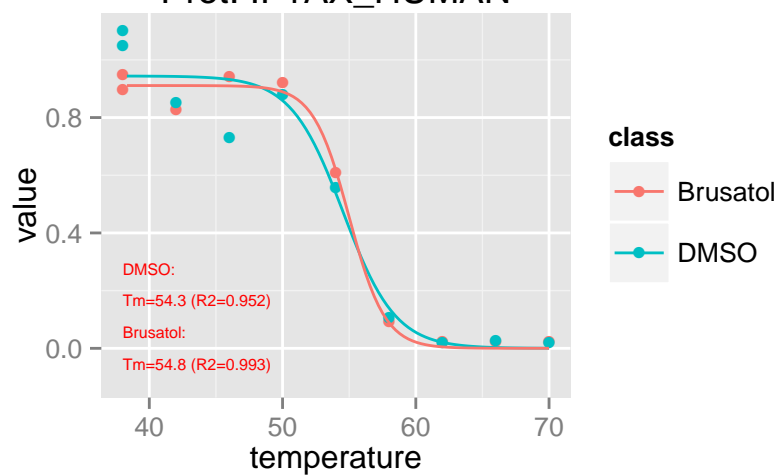
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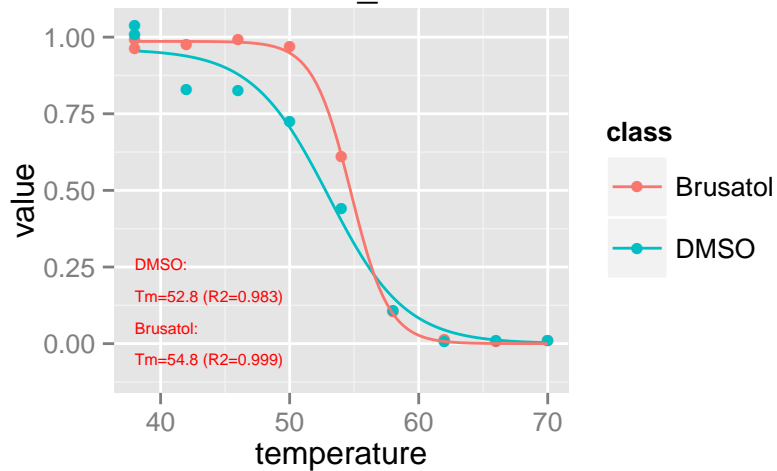
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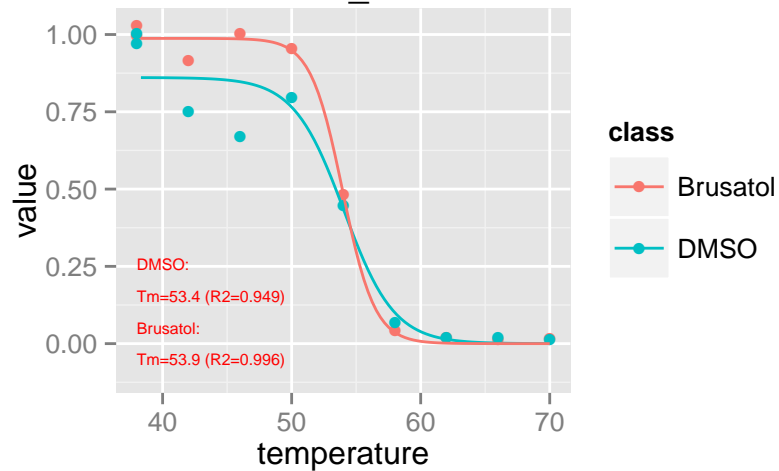
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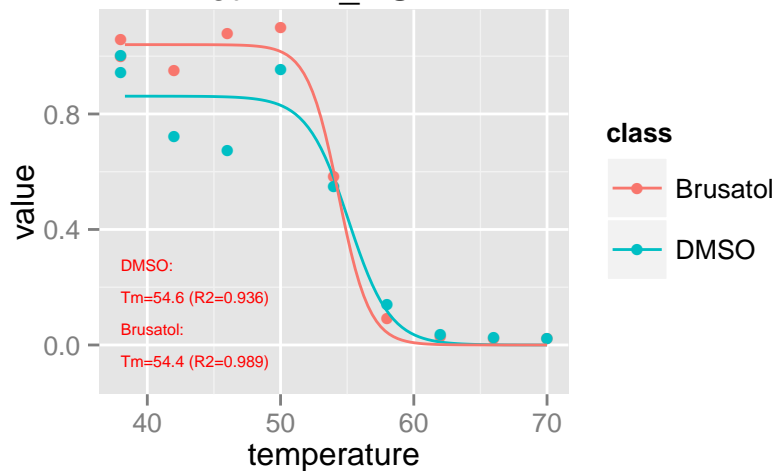
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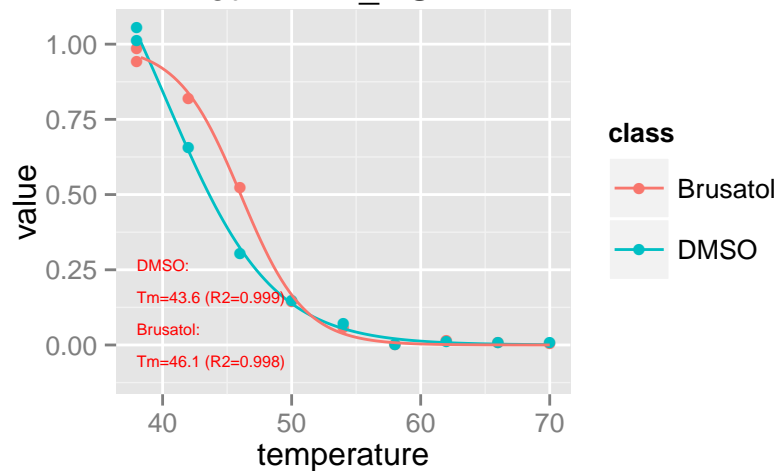
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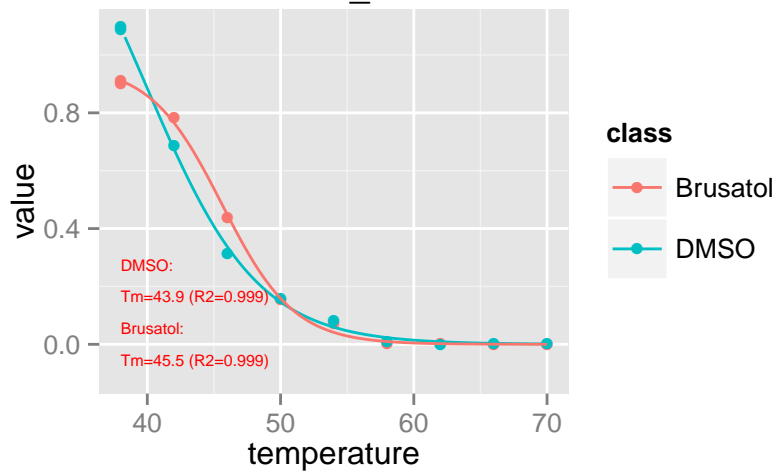
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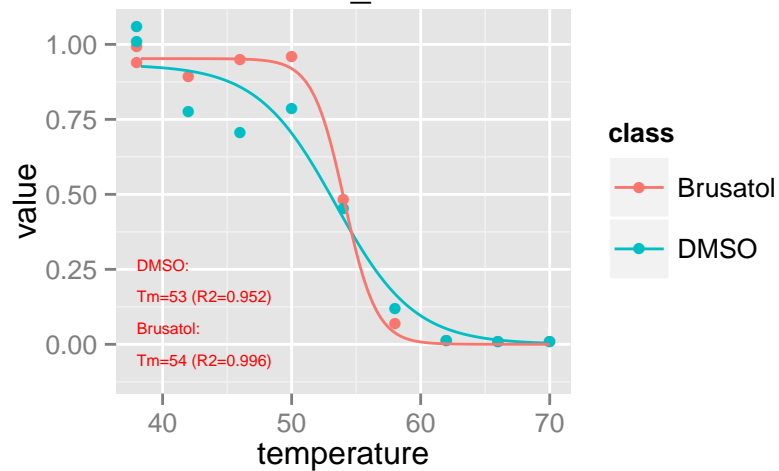
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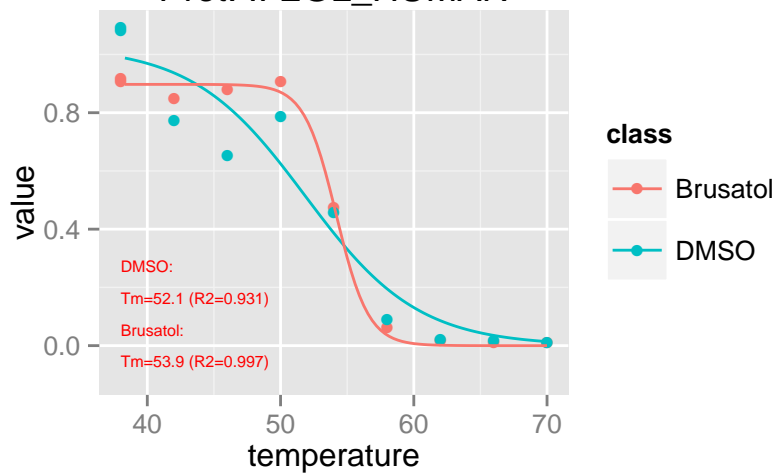
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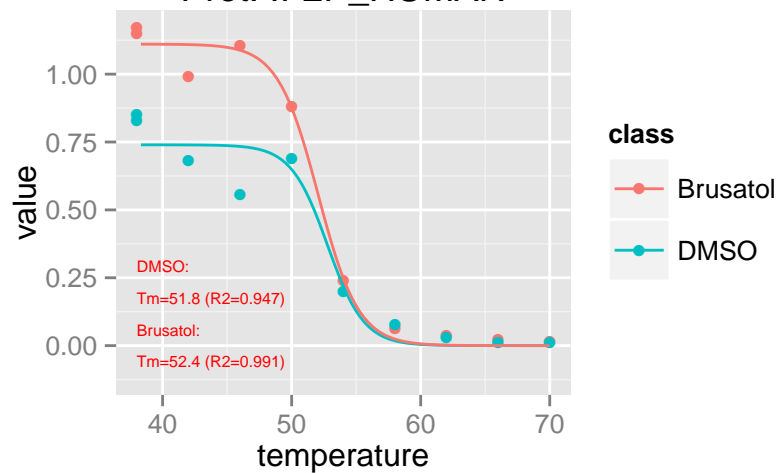
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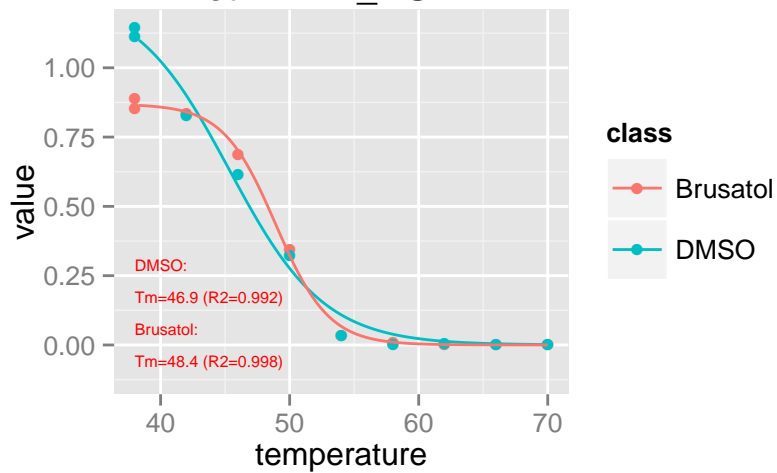
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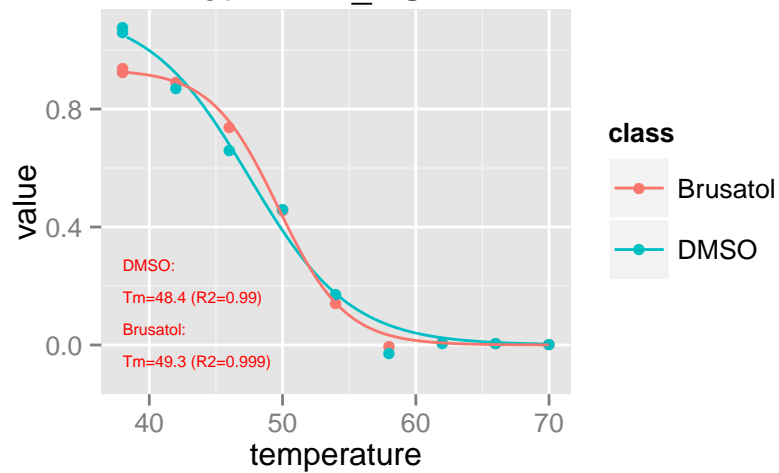
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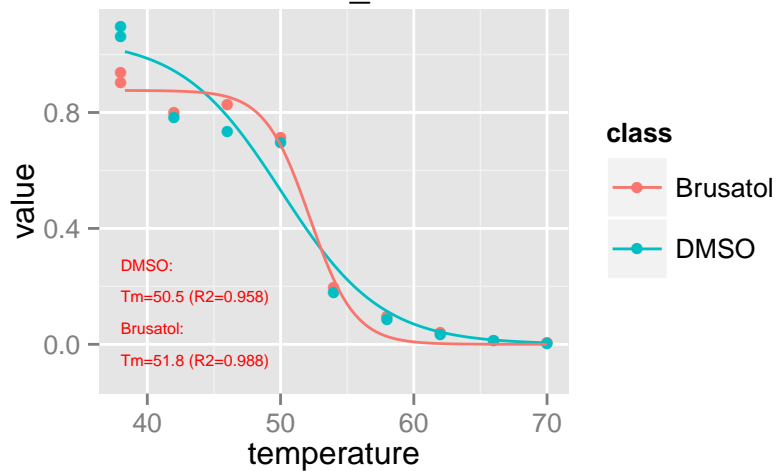
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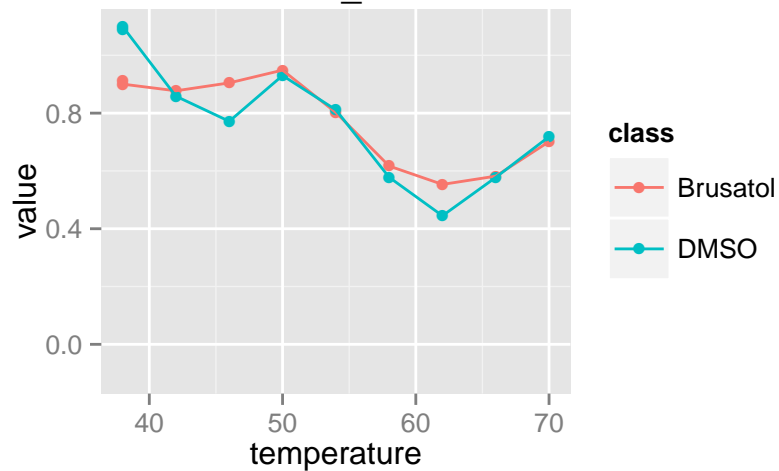
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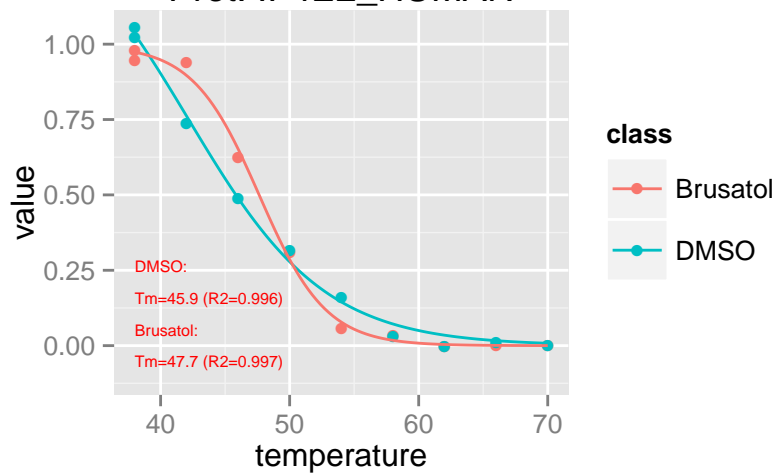
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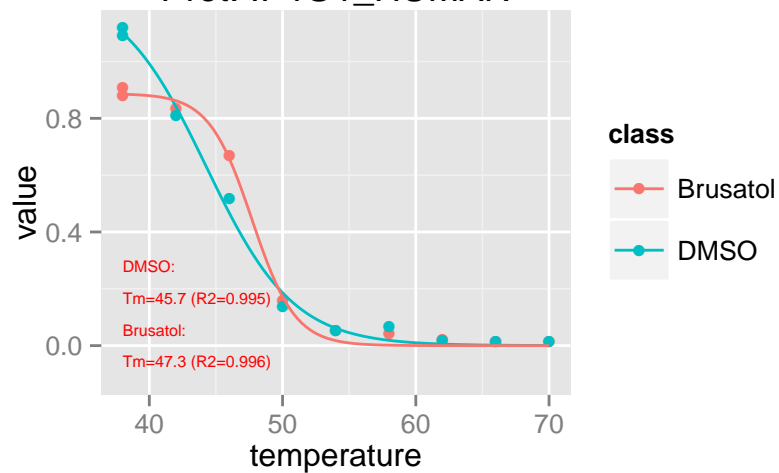
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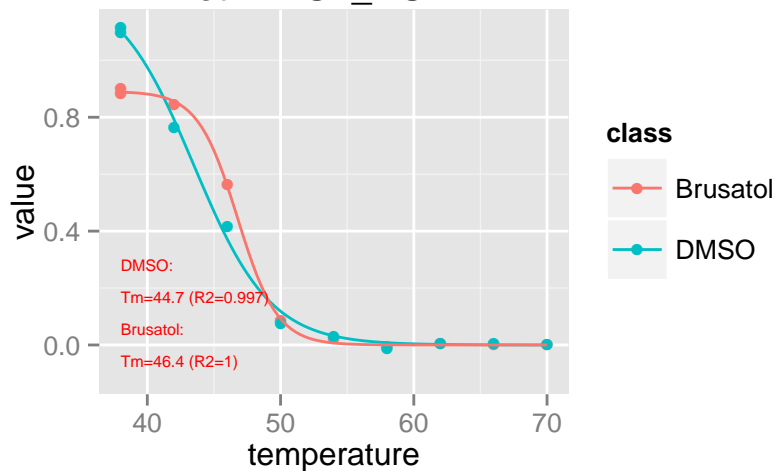
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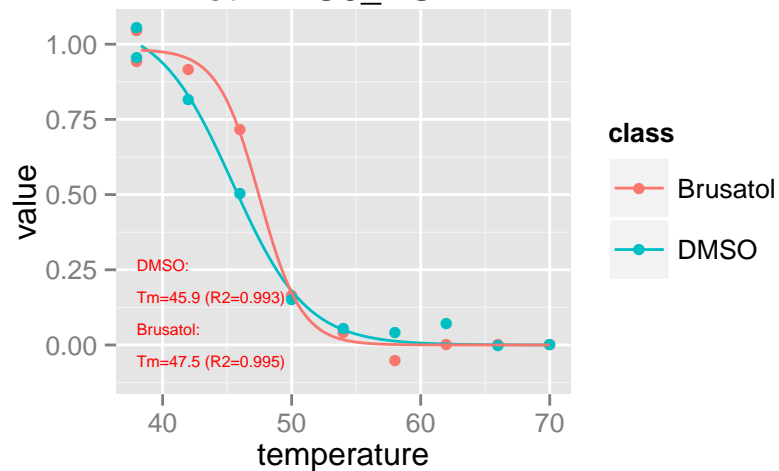
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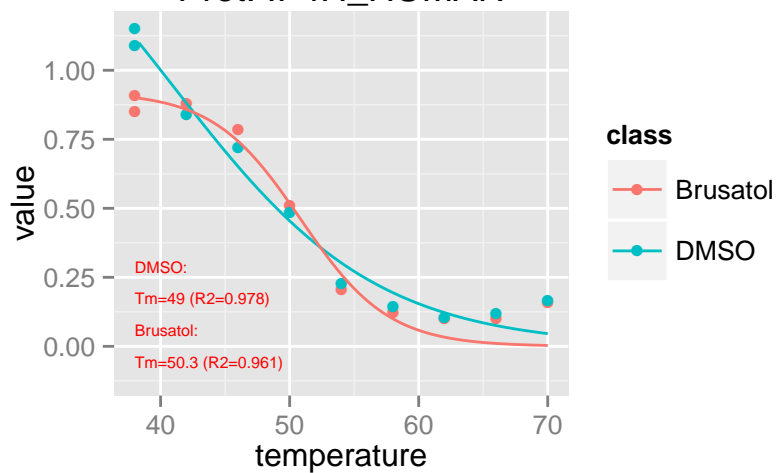
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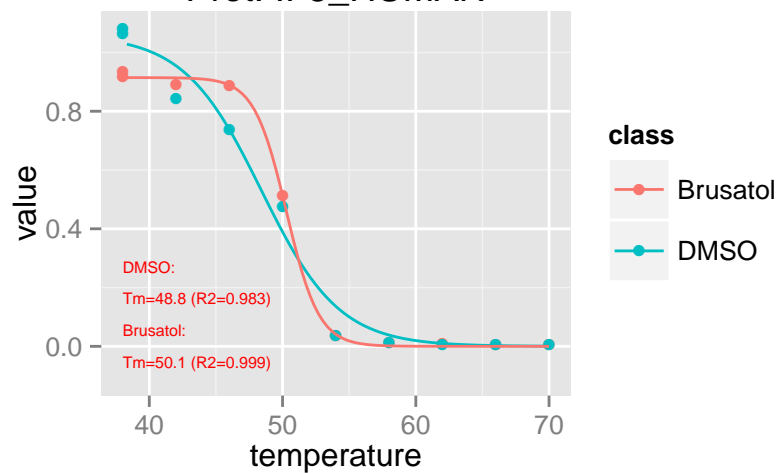
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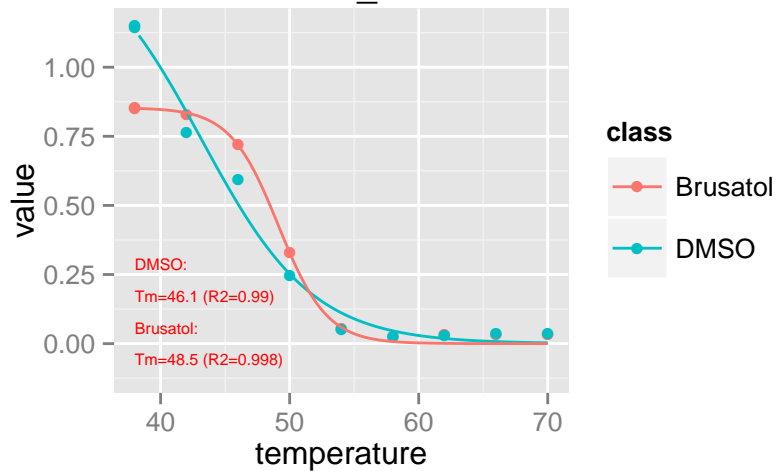
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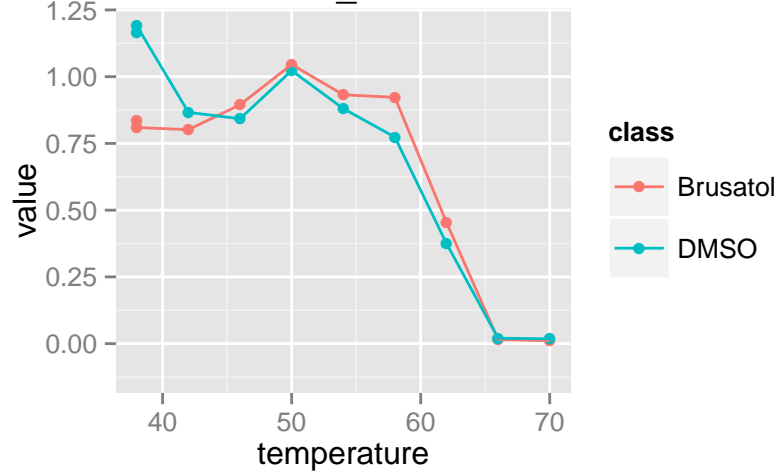
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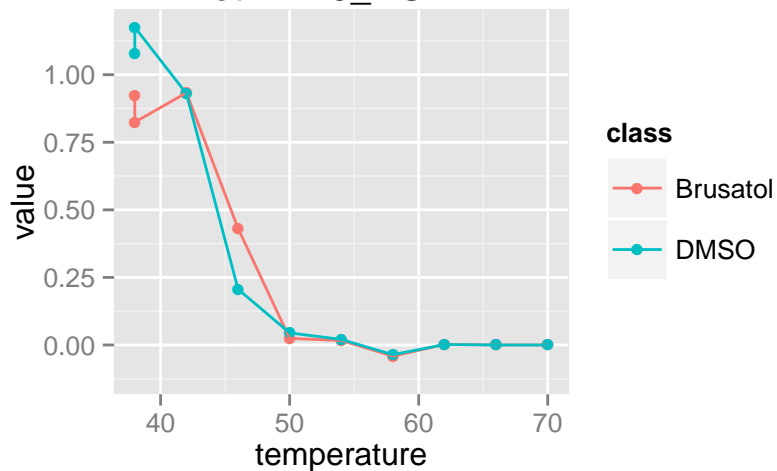
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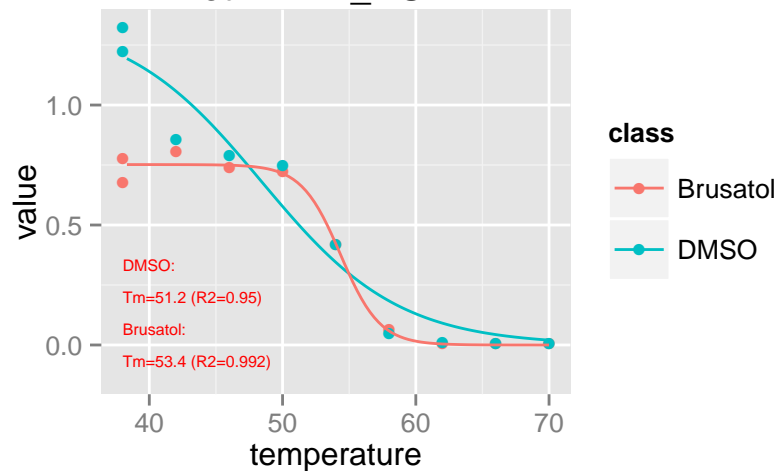
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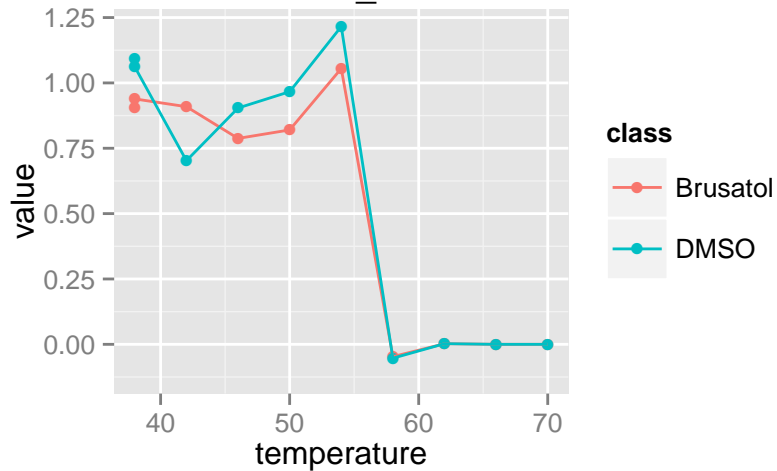
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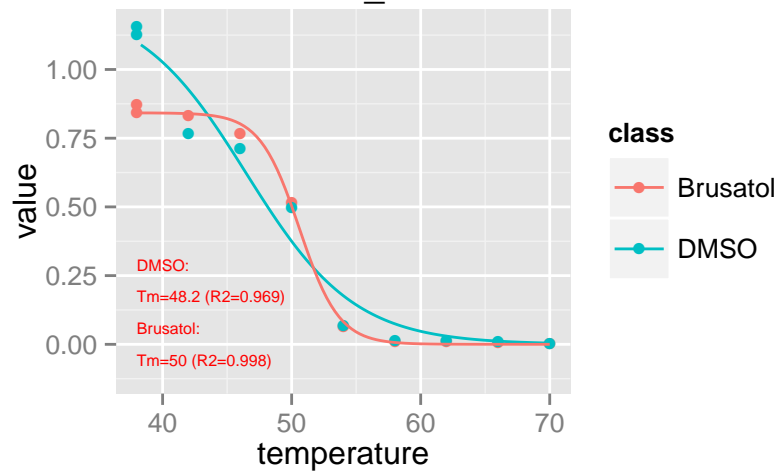
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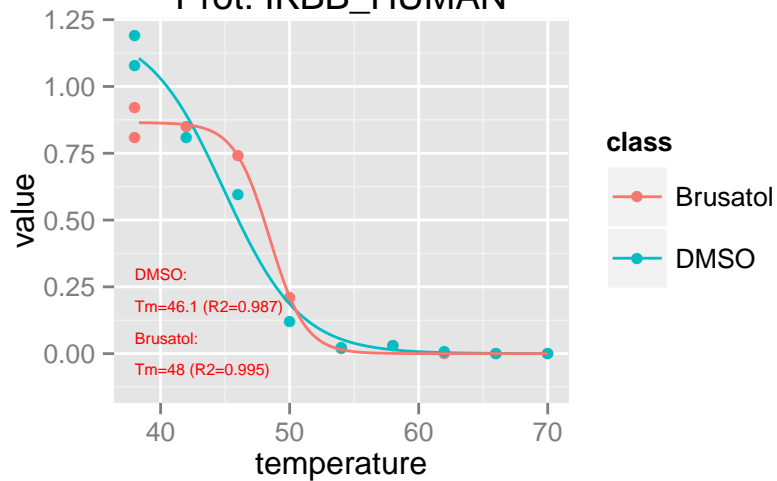
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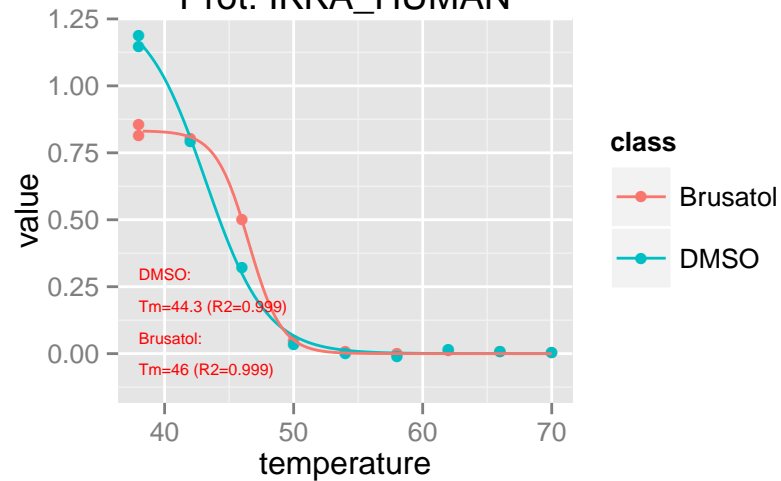
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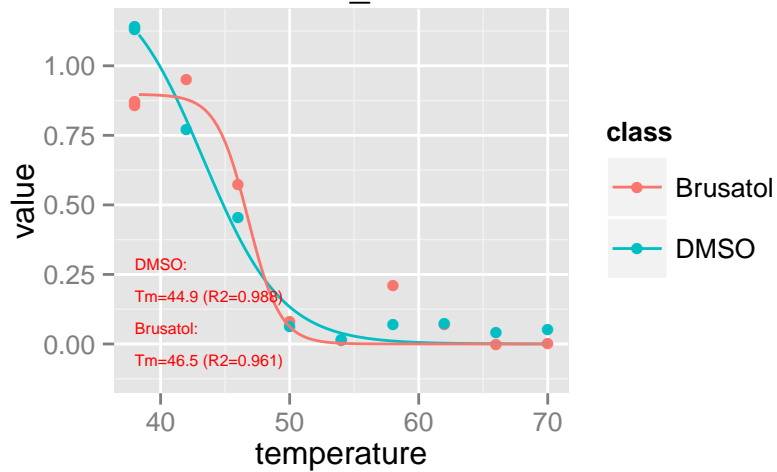
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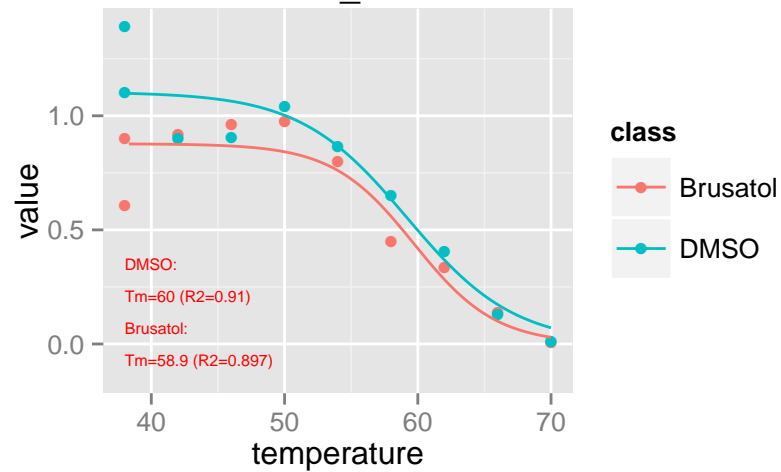
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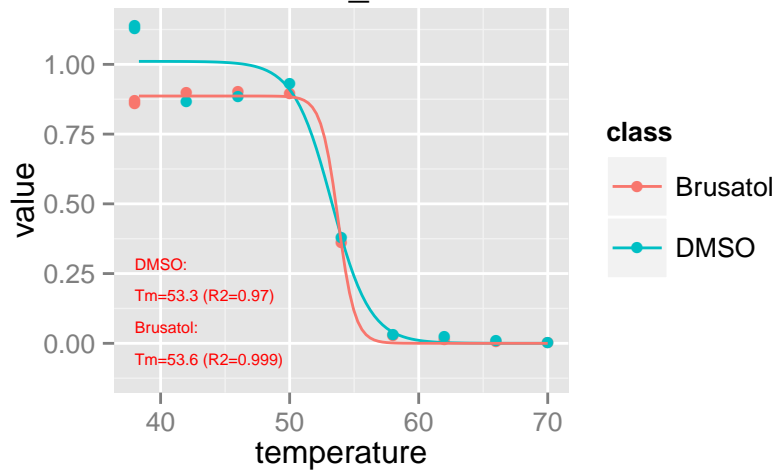
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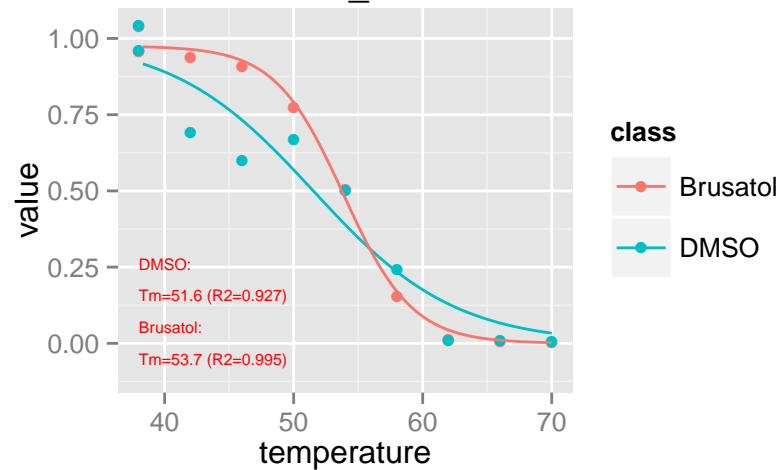
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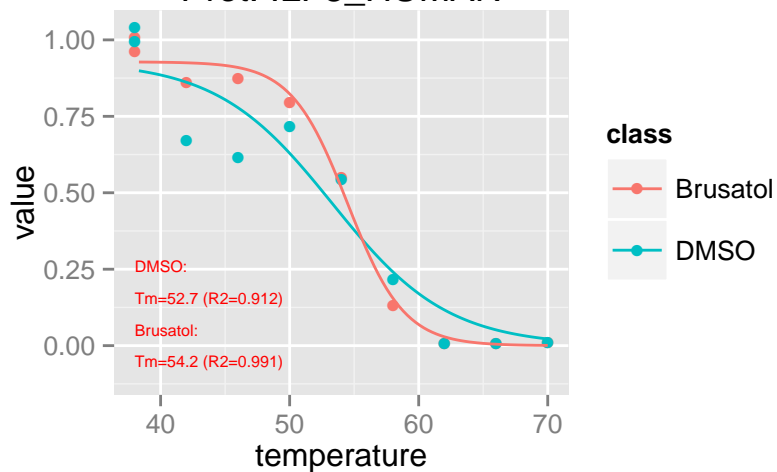
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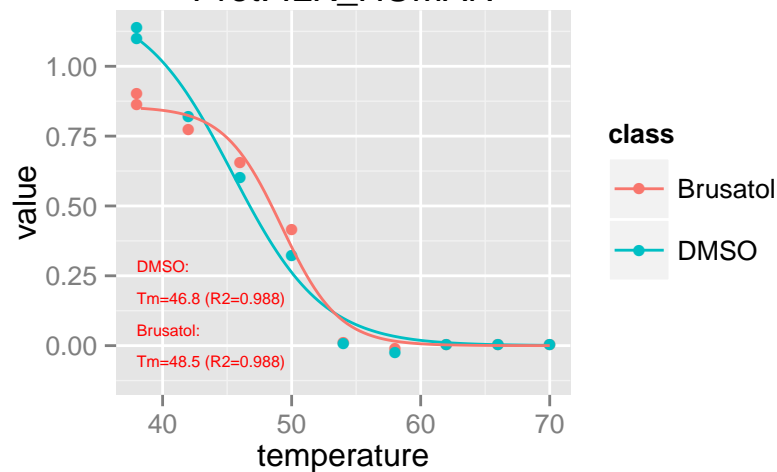
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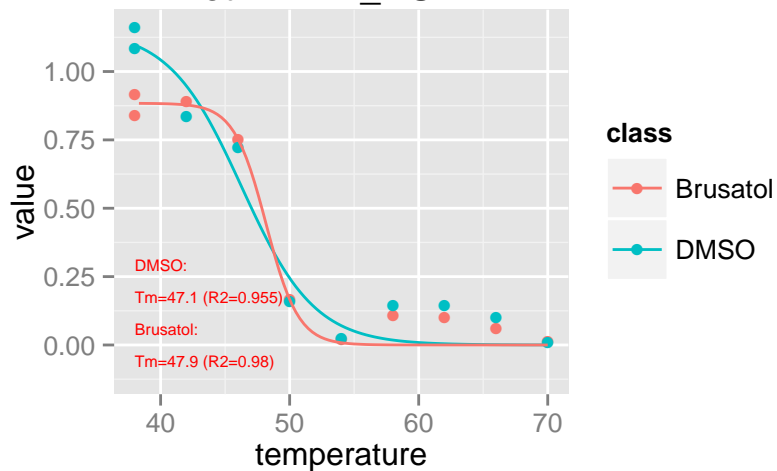
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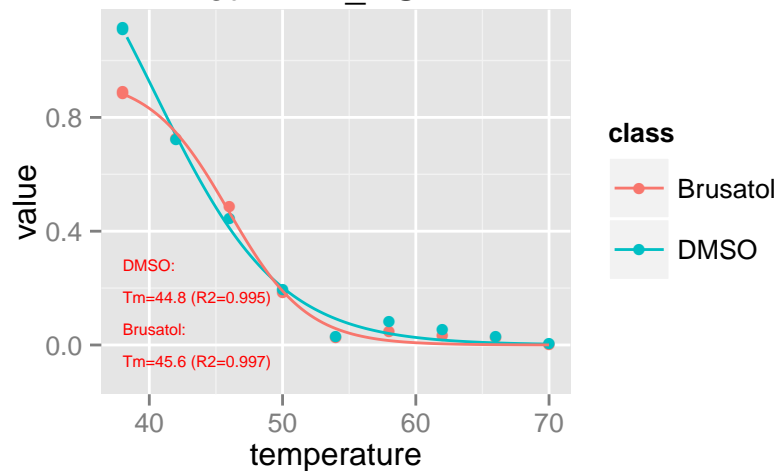
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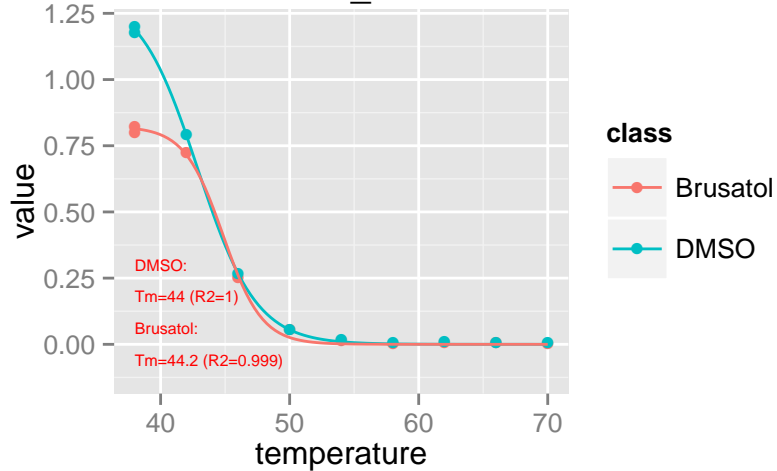
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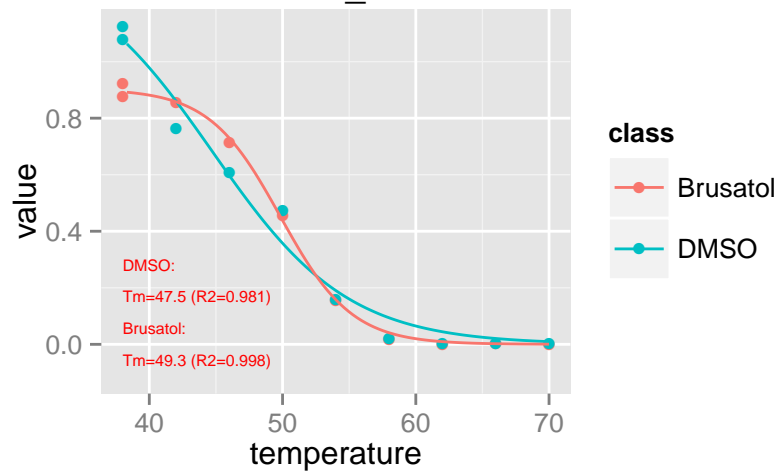
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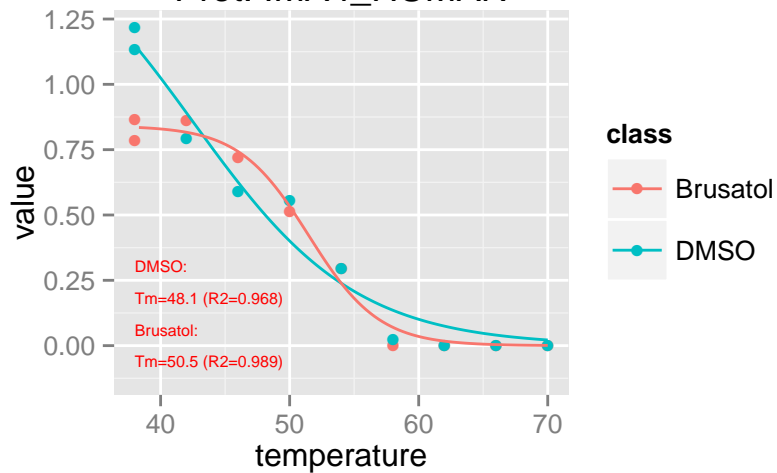
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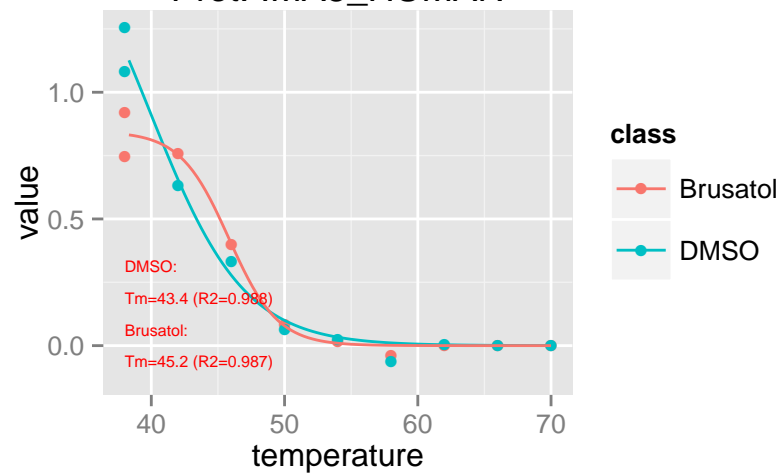
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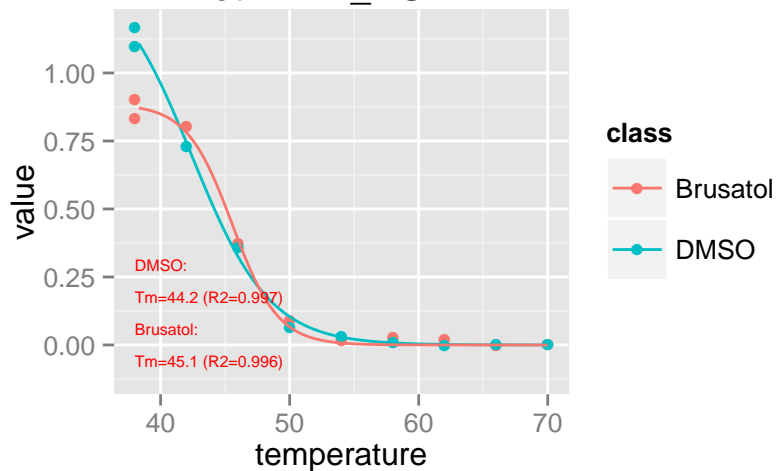
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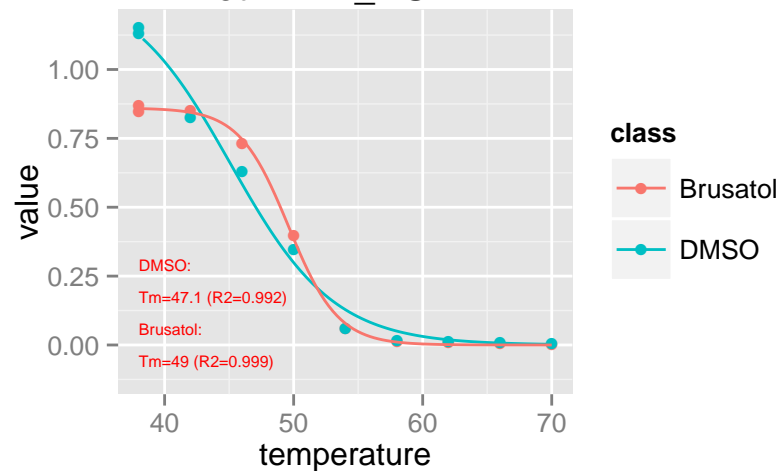
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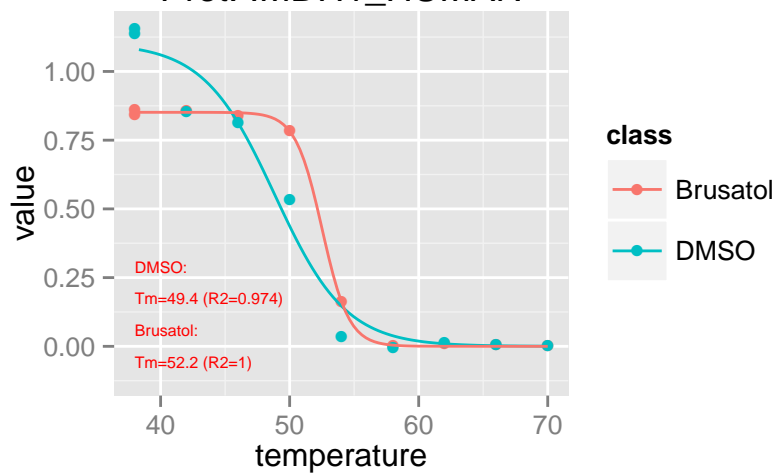
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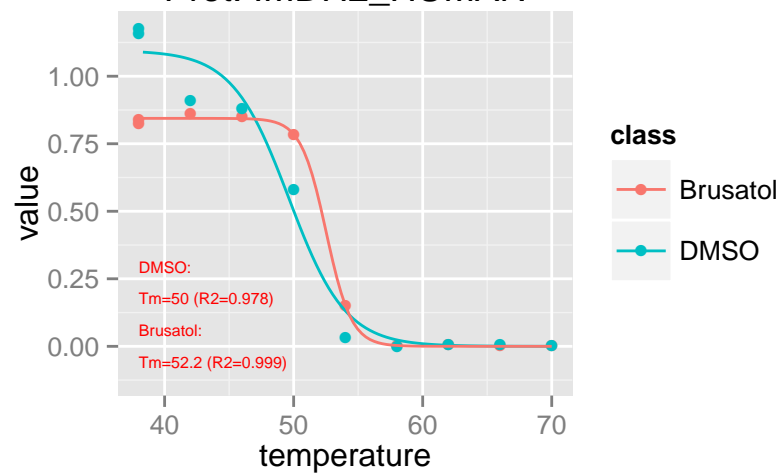
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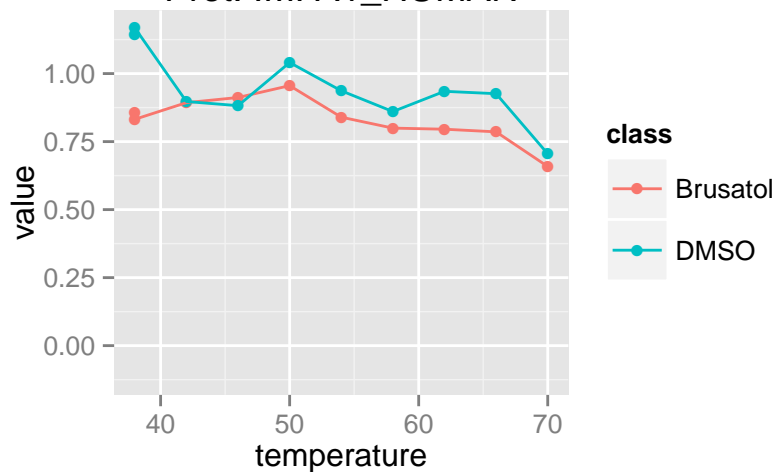
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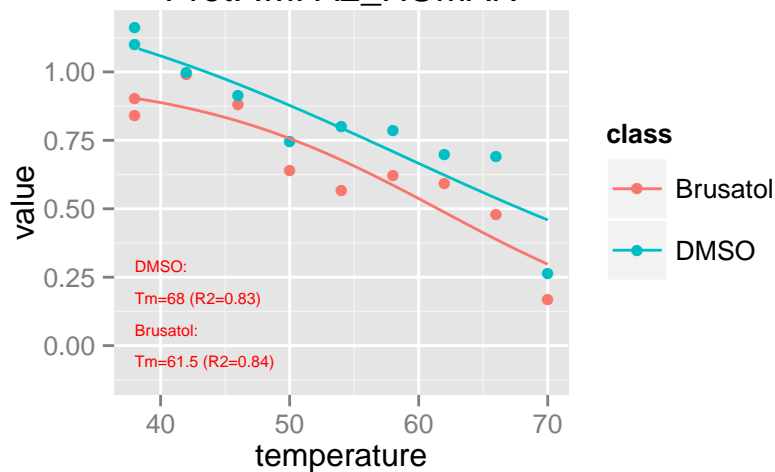
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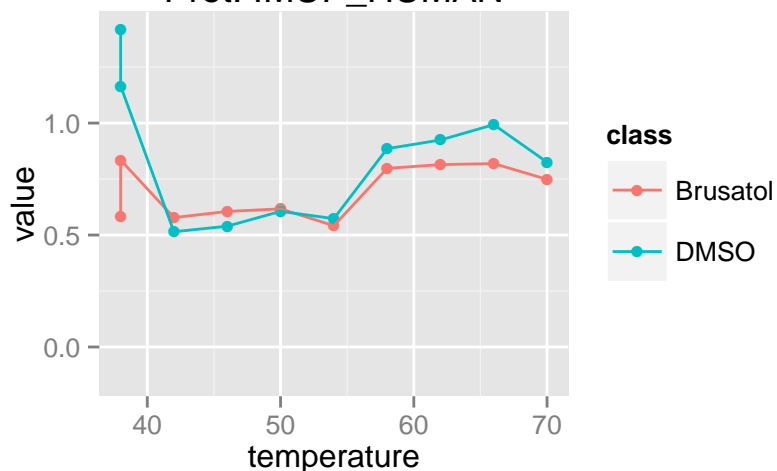
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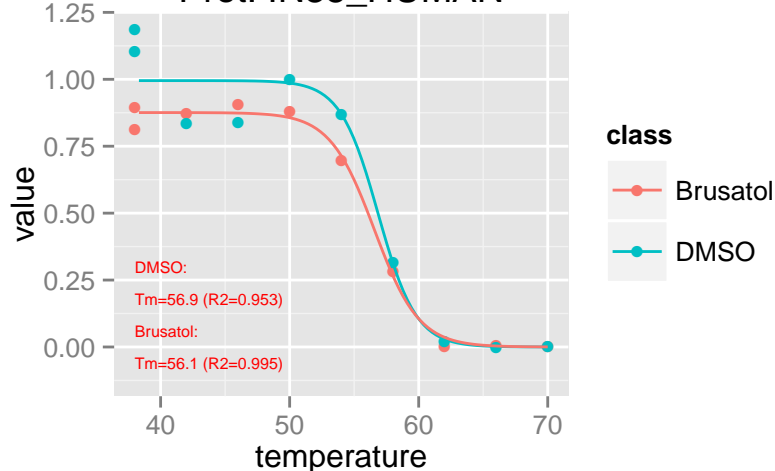
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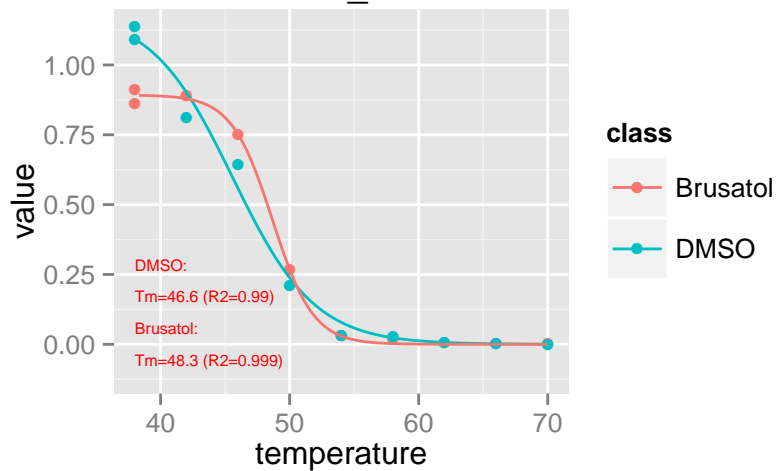
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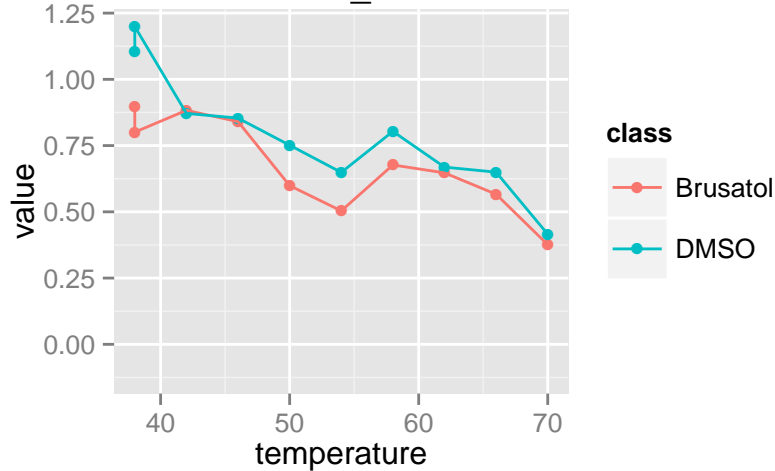
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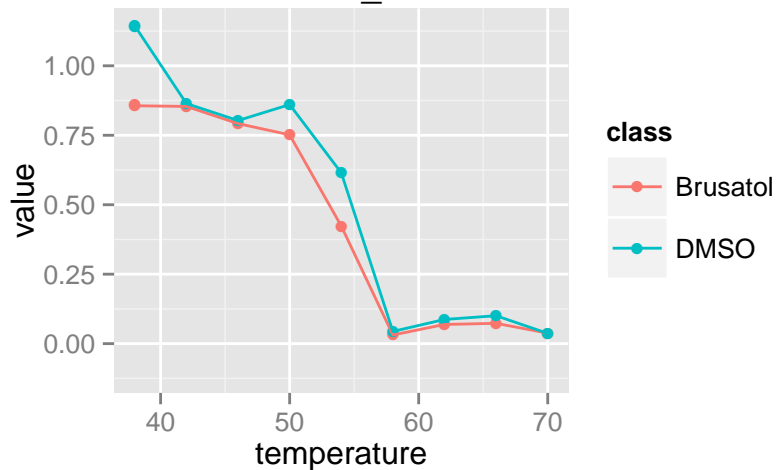
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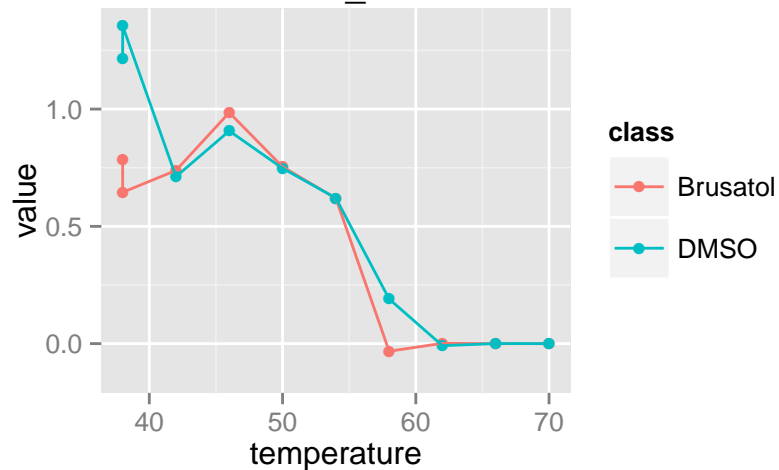
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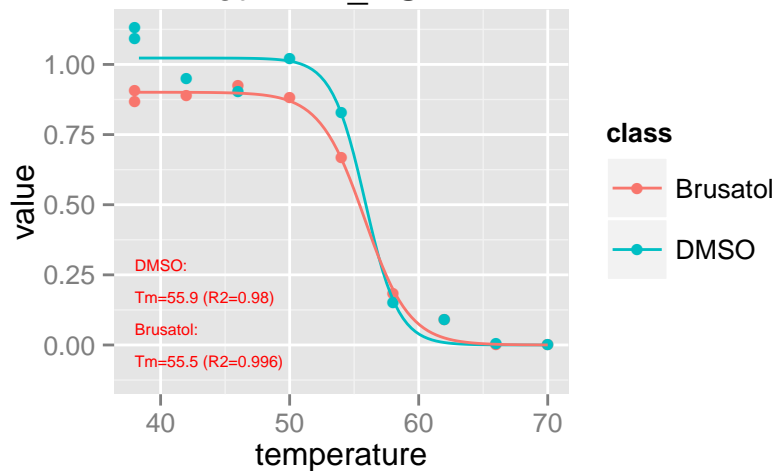
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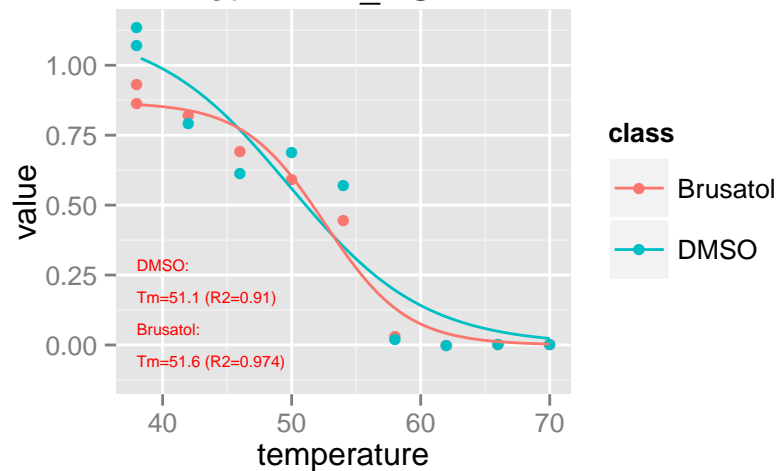
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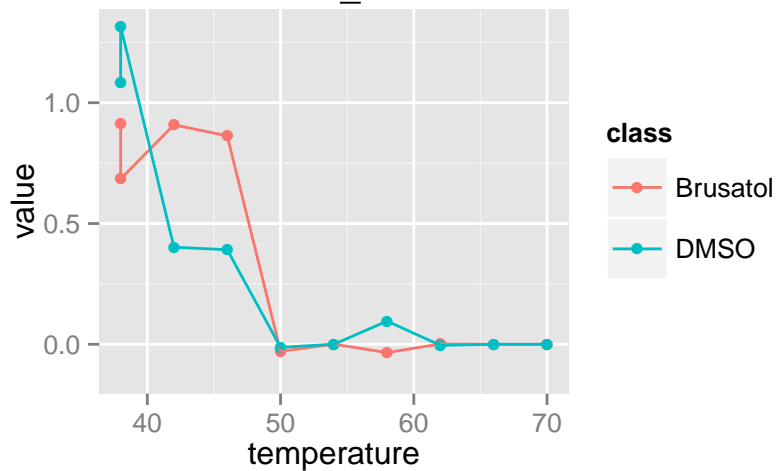
Prot: INT1_HUMAN



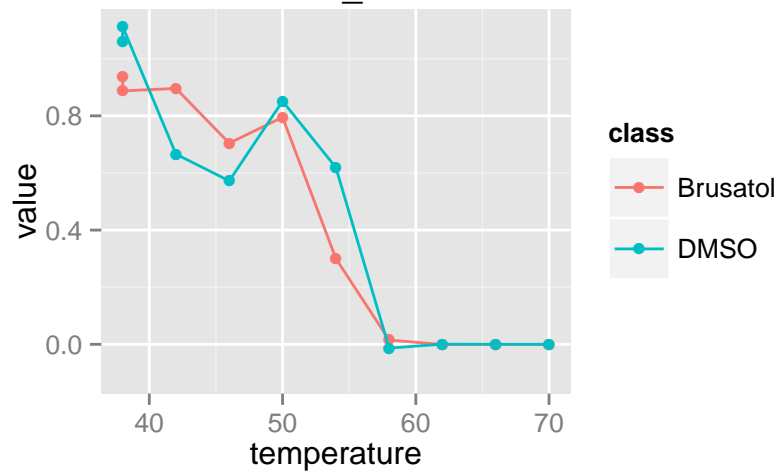
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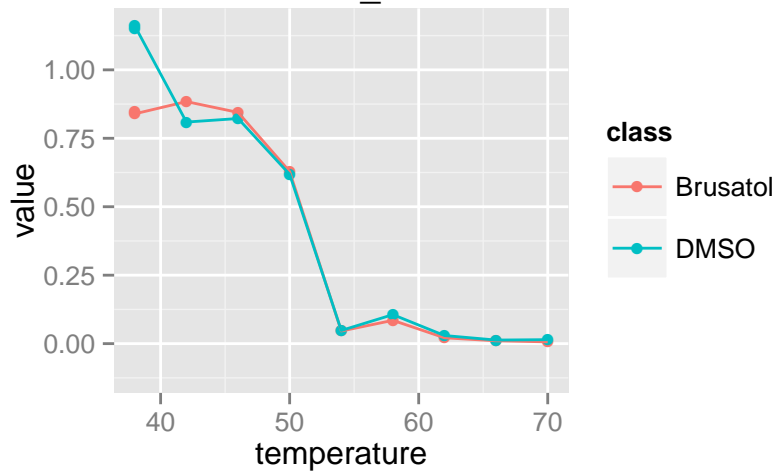
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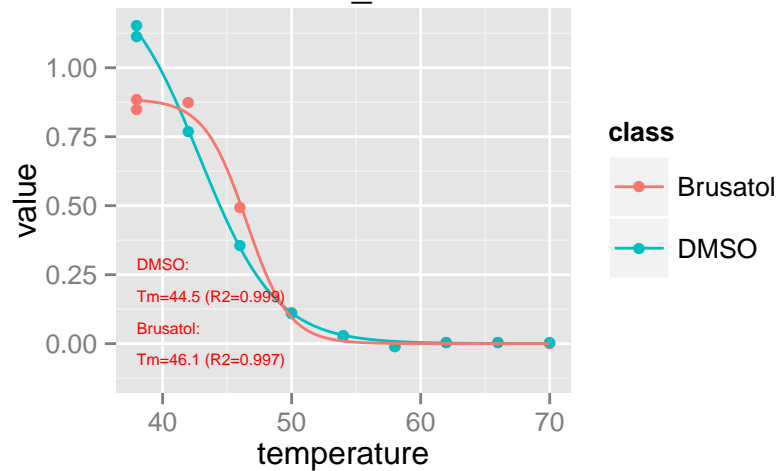
Prot: INT9_HUMAN



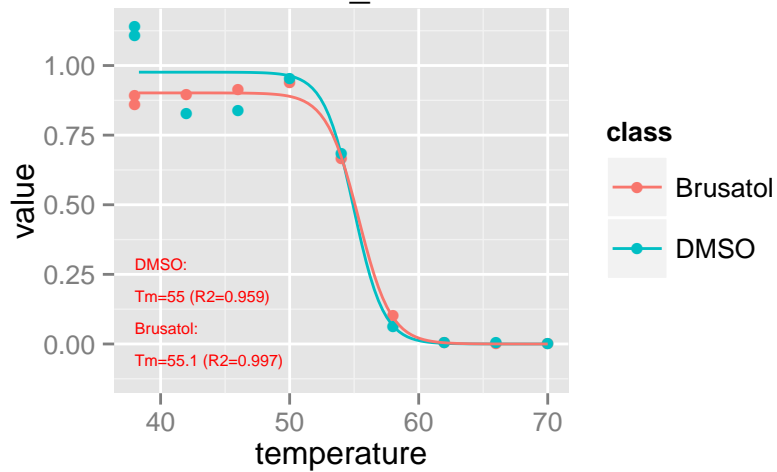
Prot: IPO11_HUMAN



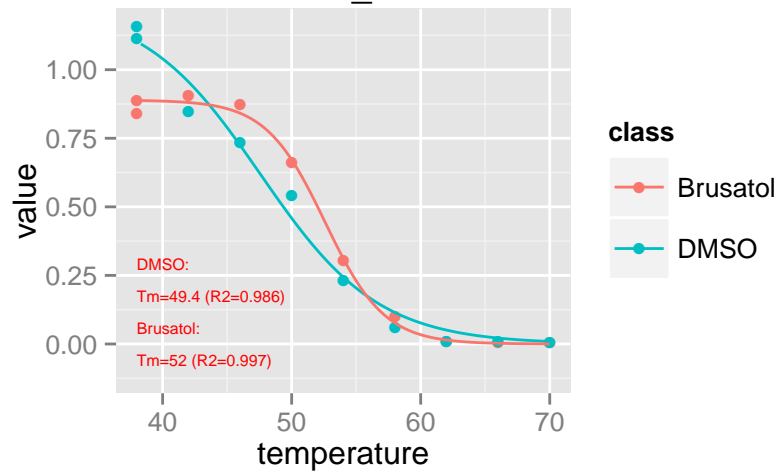
Prot: IPO4_HUMAN



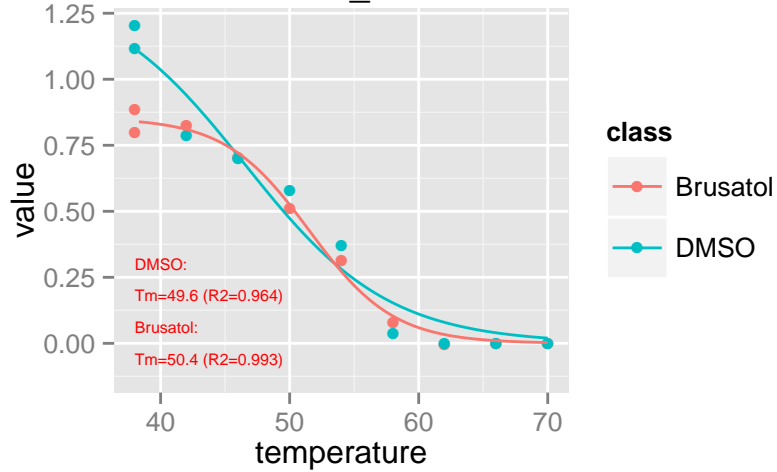
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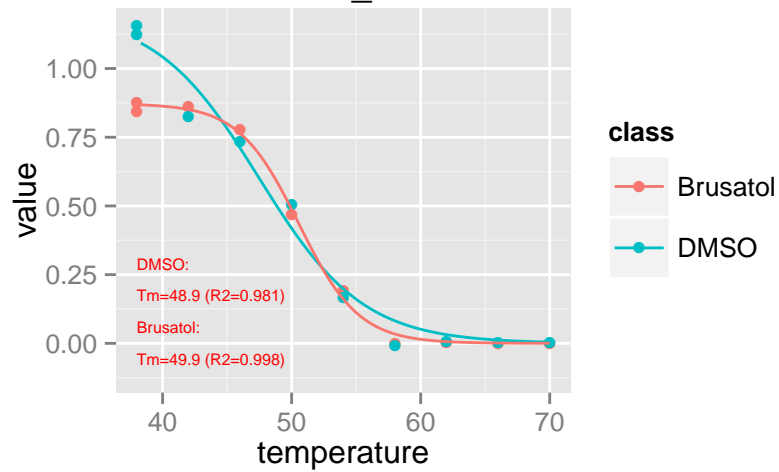
Prot: IPO7_HUMAN



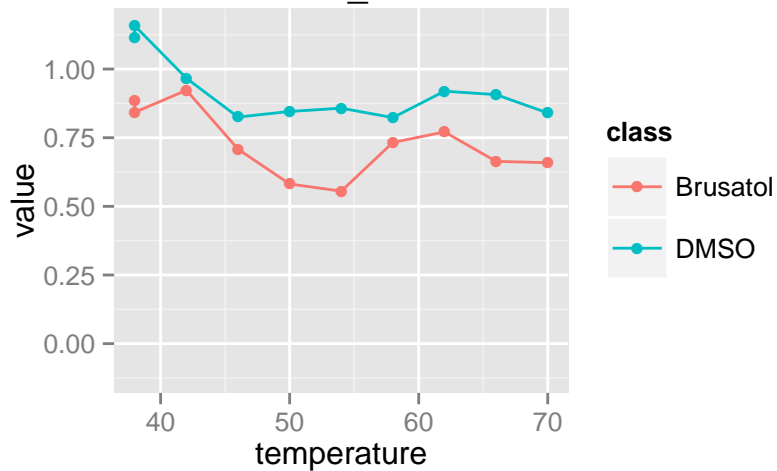
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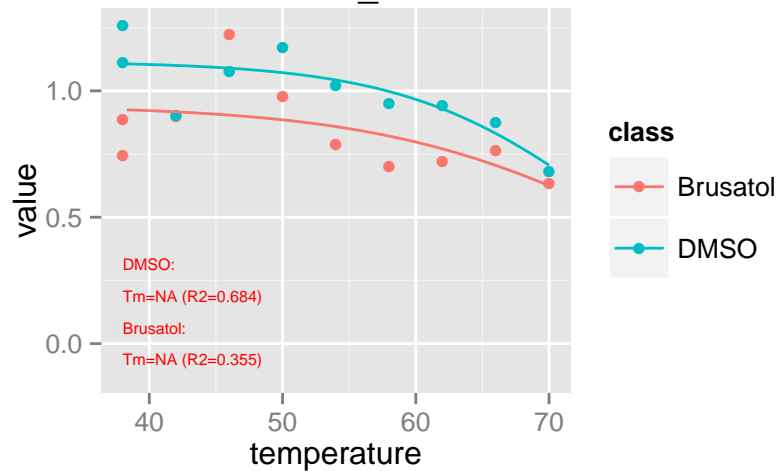
Prot: IPO9_HUMAN



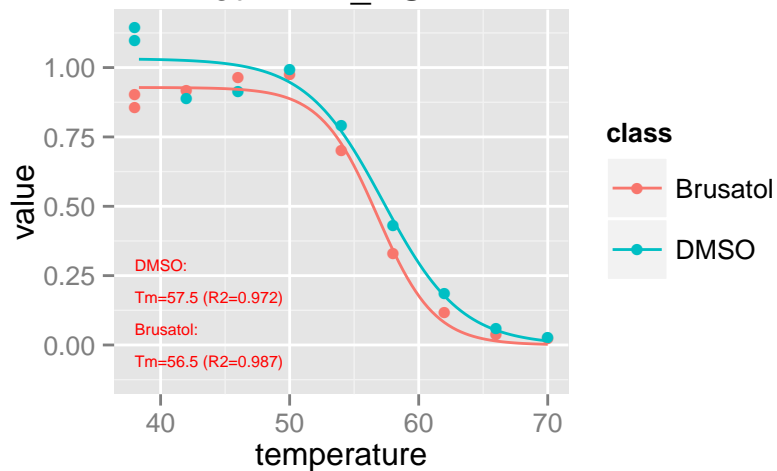
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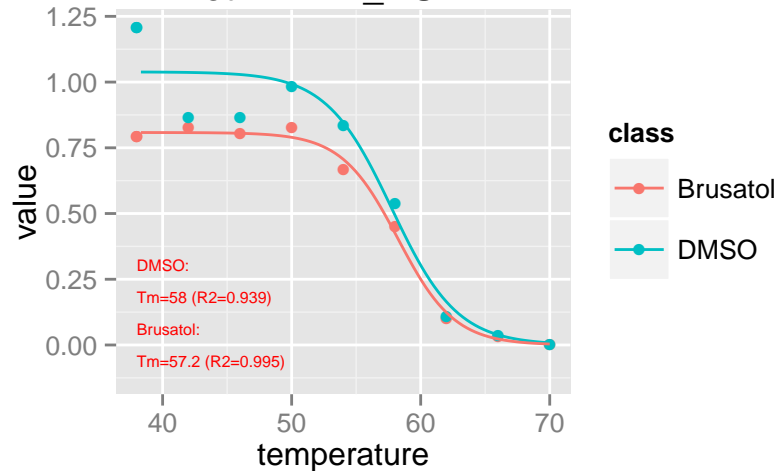
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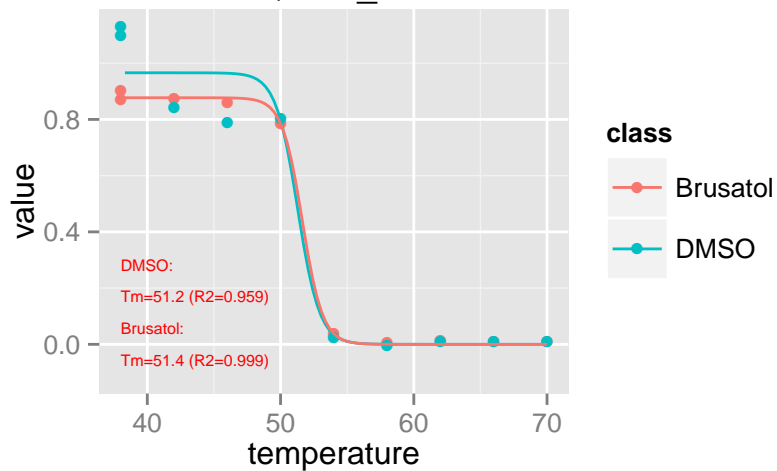
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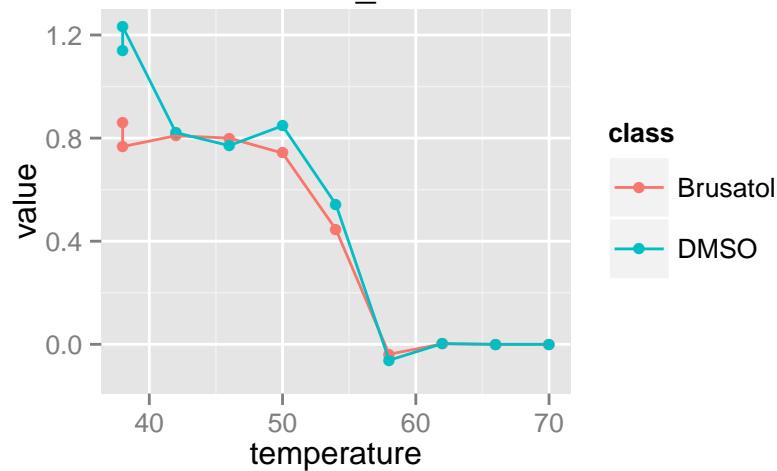
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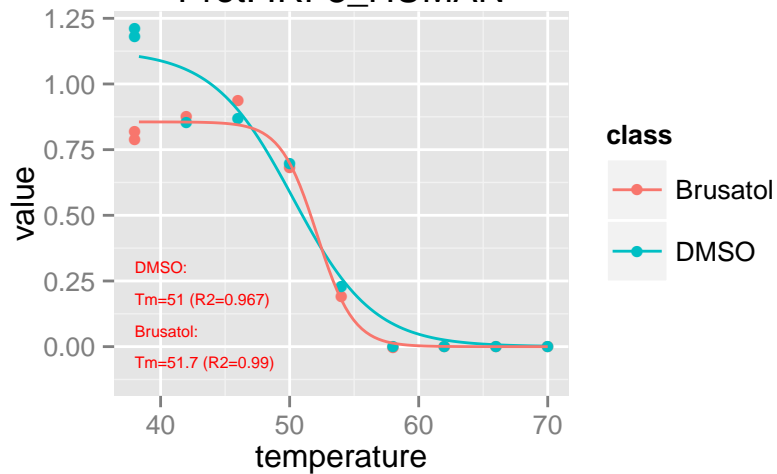
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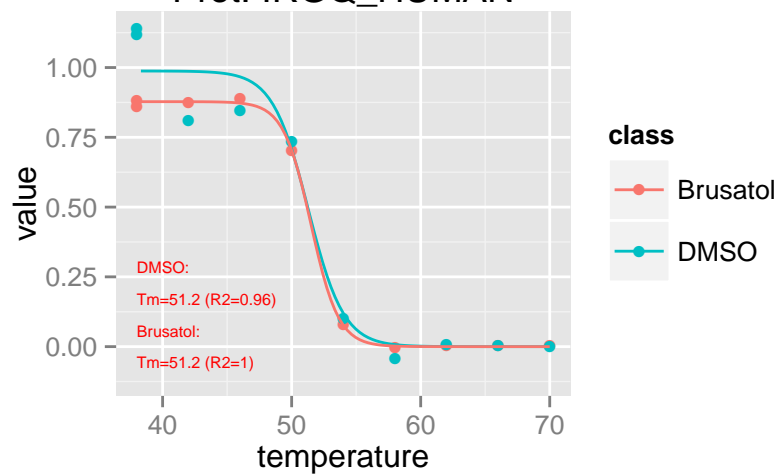
Prot: IREB2_HUMAN



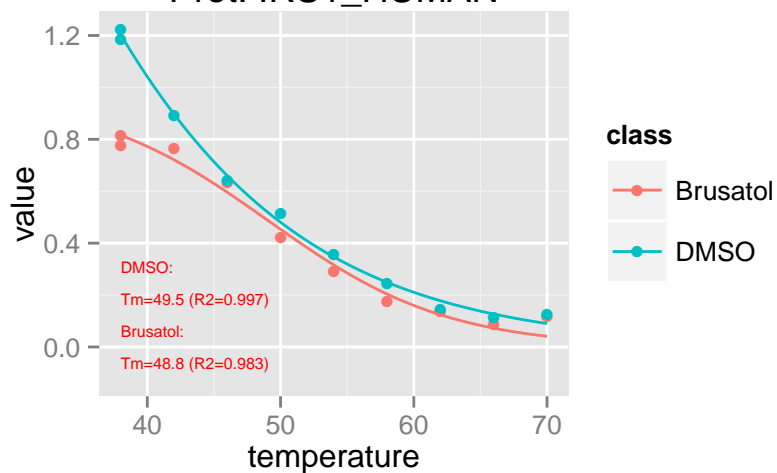
Prot: IRF3_HUMAN



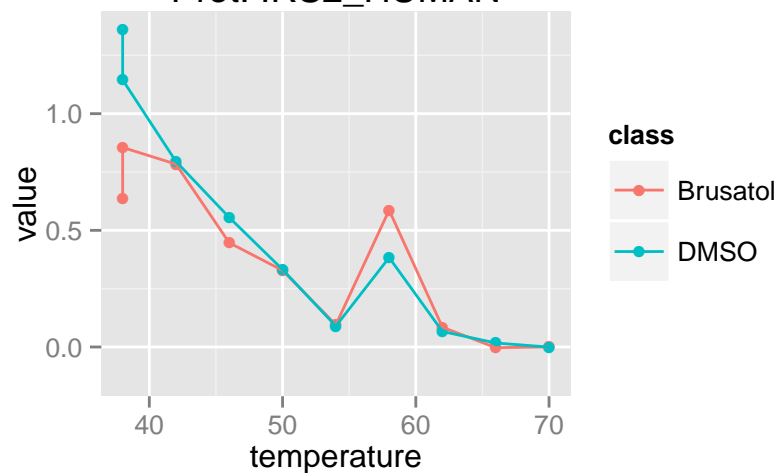
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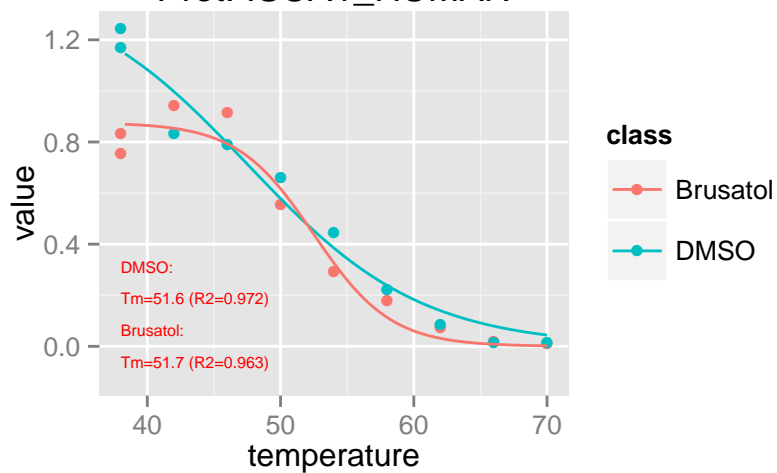
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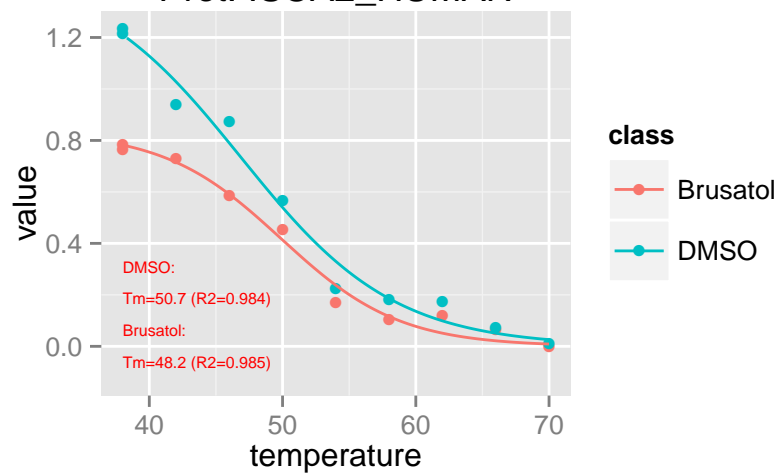
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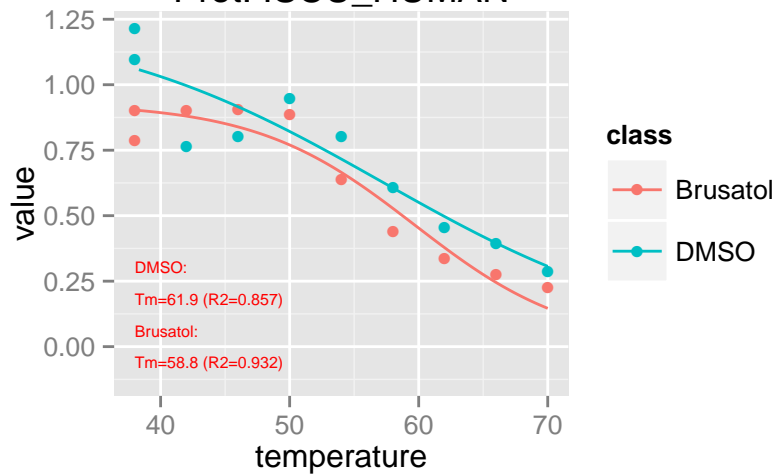
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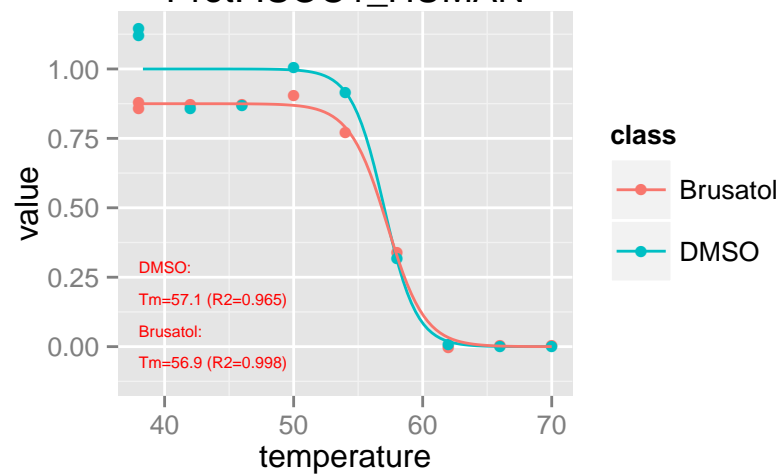
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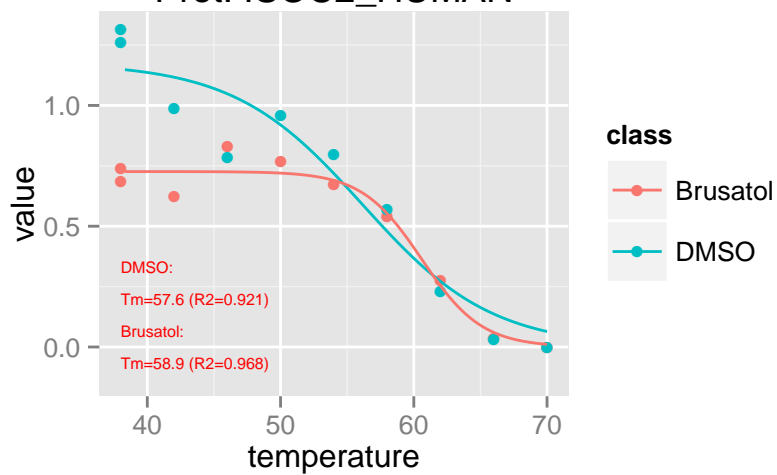
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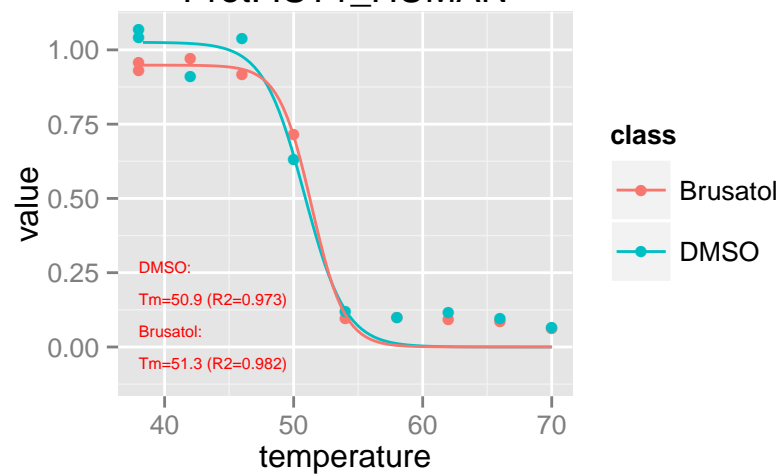
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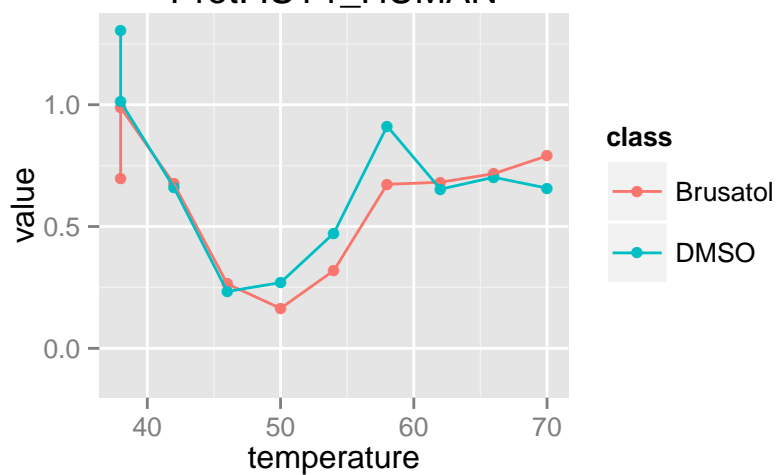
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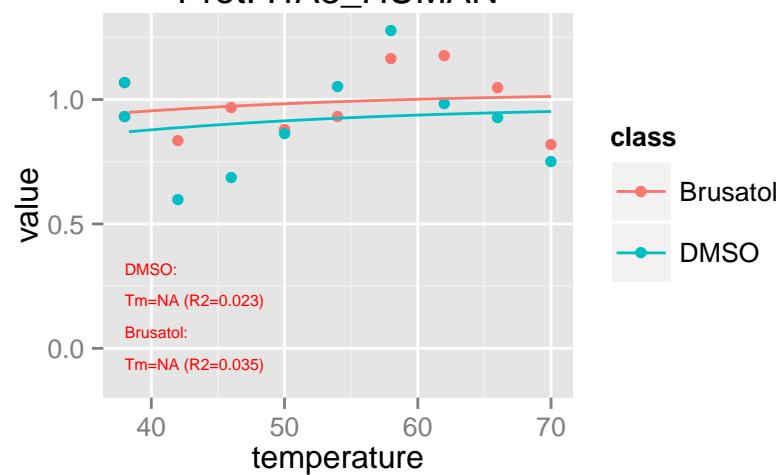
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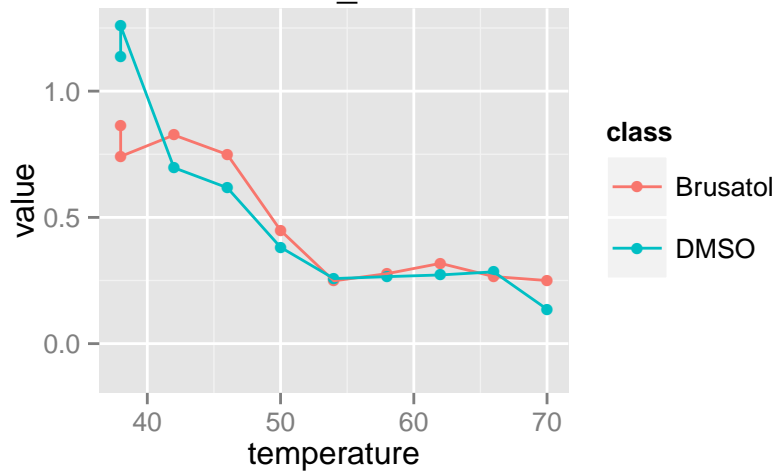
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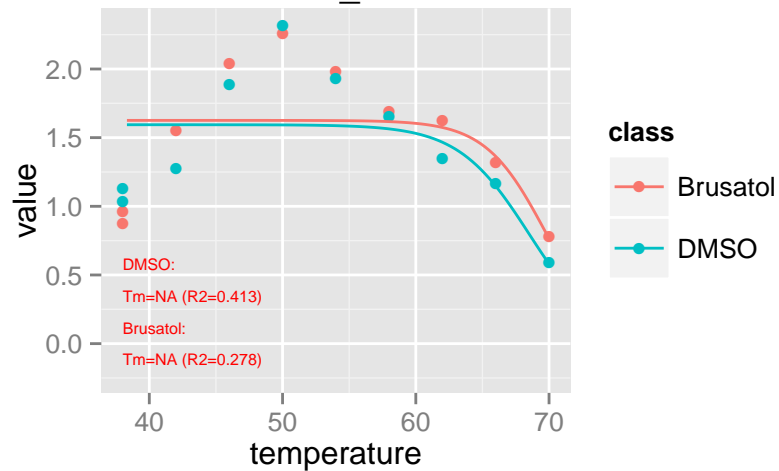
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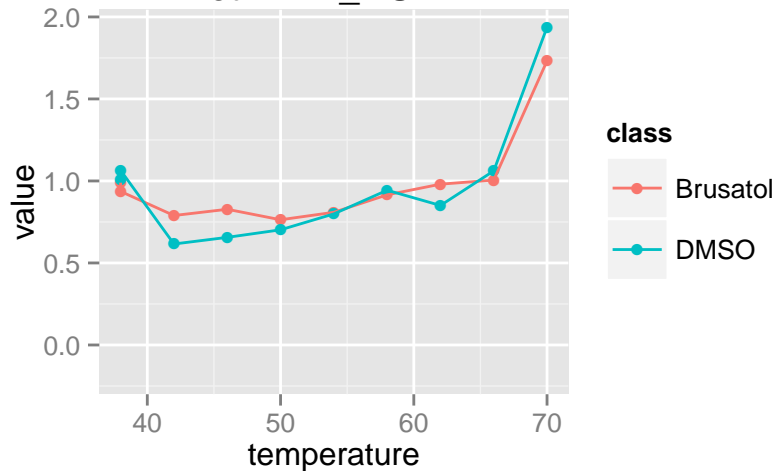
Prot: ITA6_HUMAN



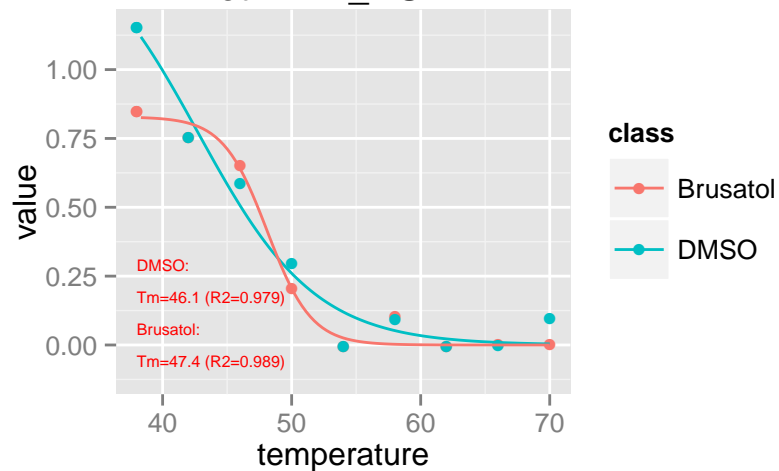
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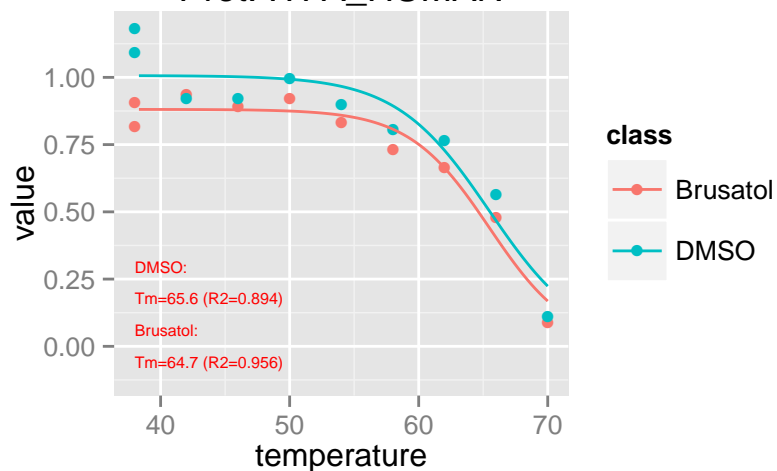
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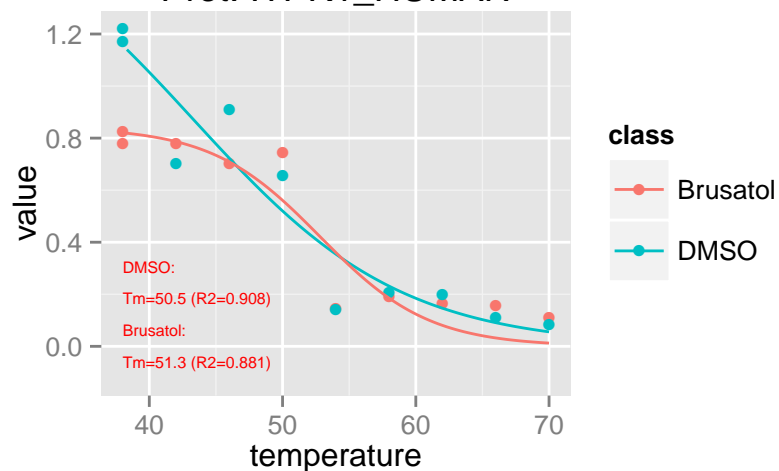
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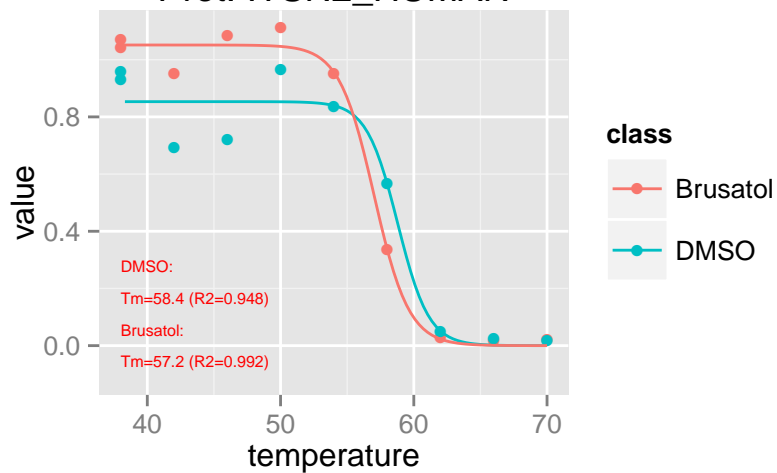
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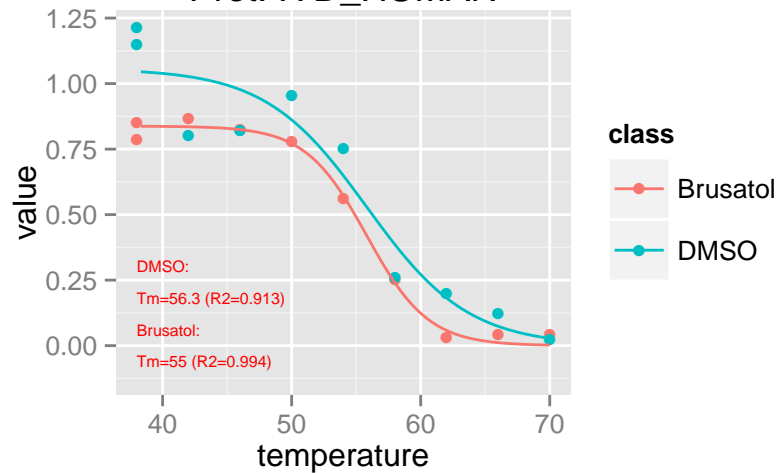
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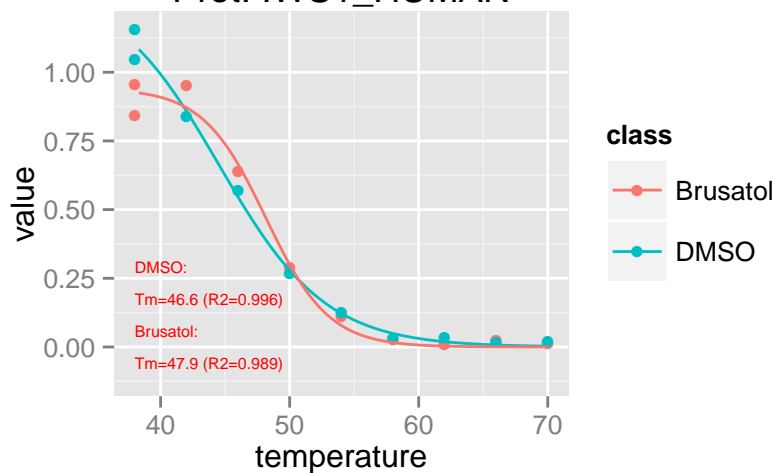
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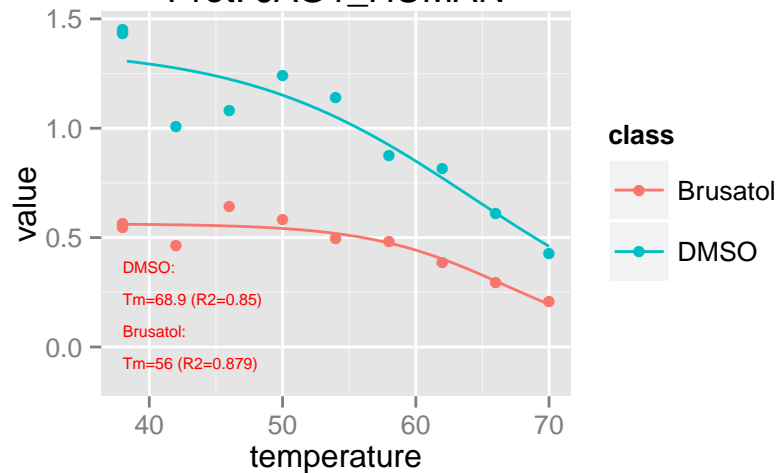
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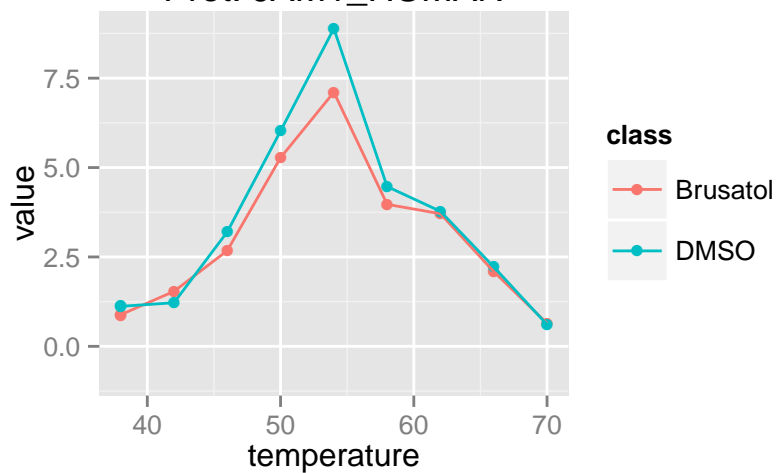
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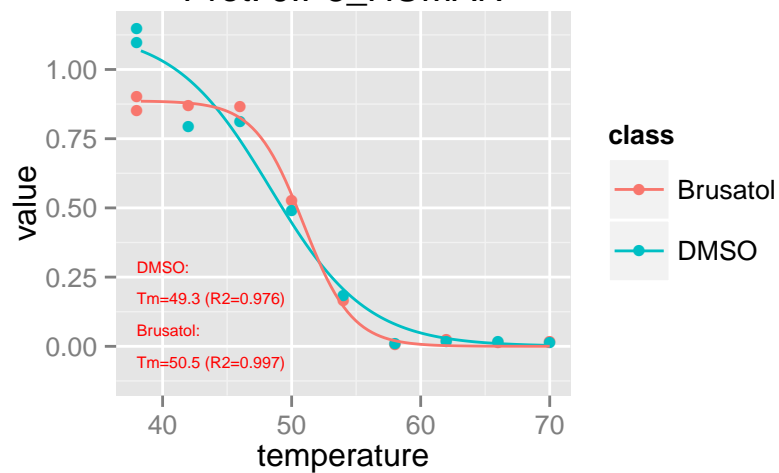
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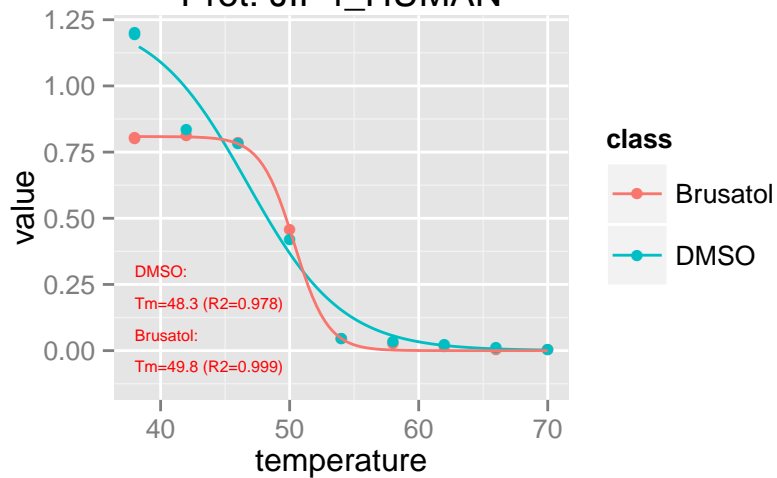
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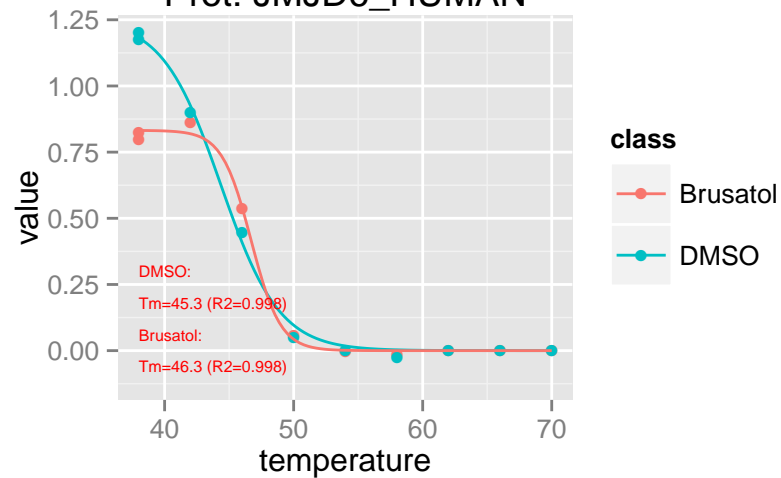
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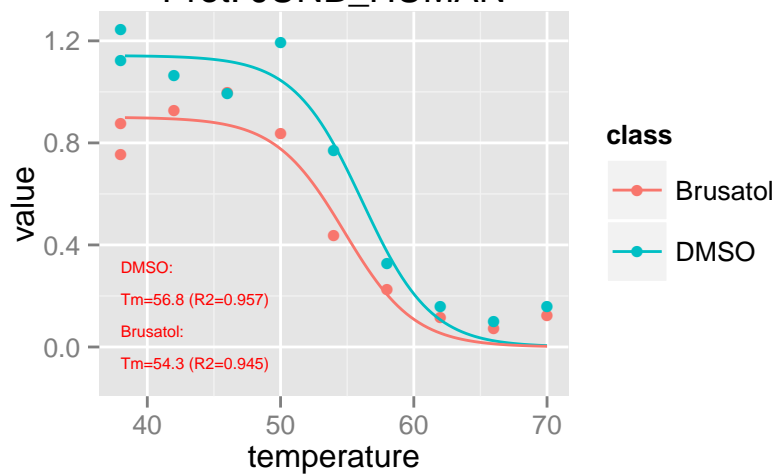
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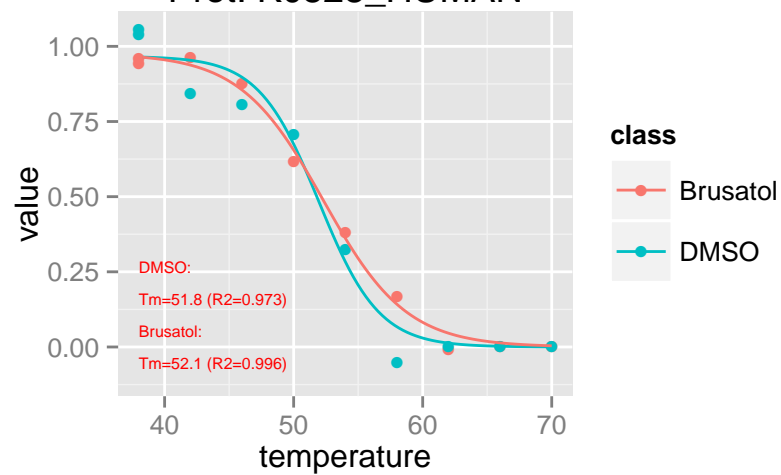
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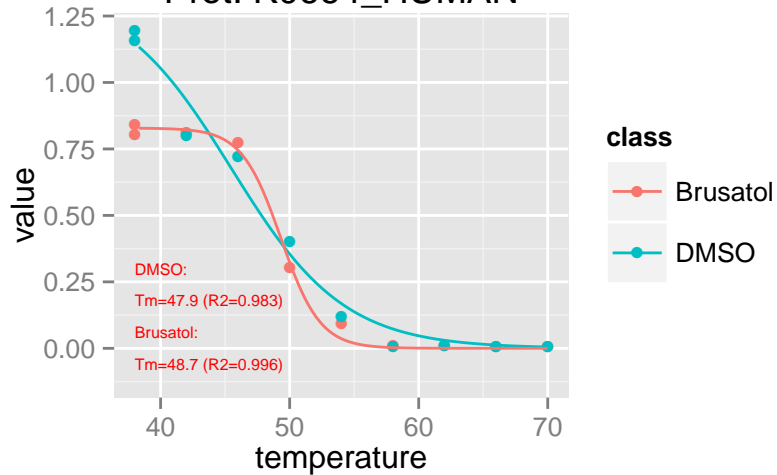
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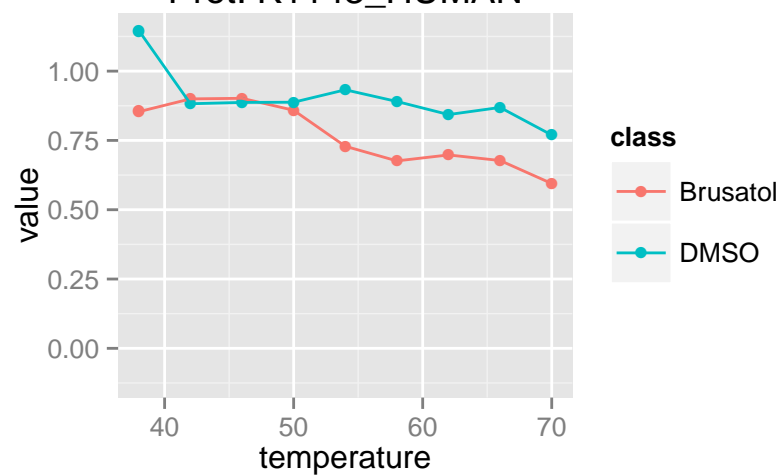
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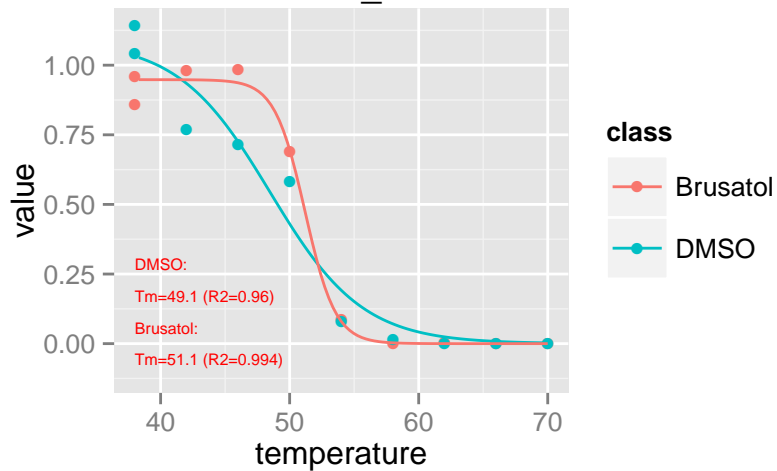
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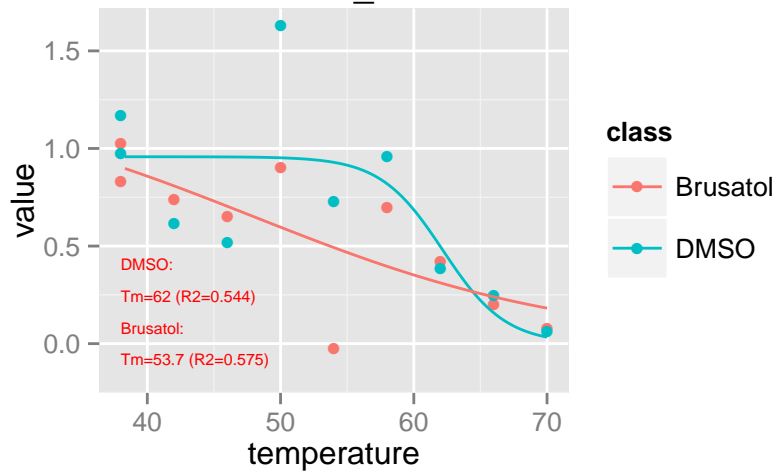
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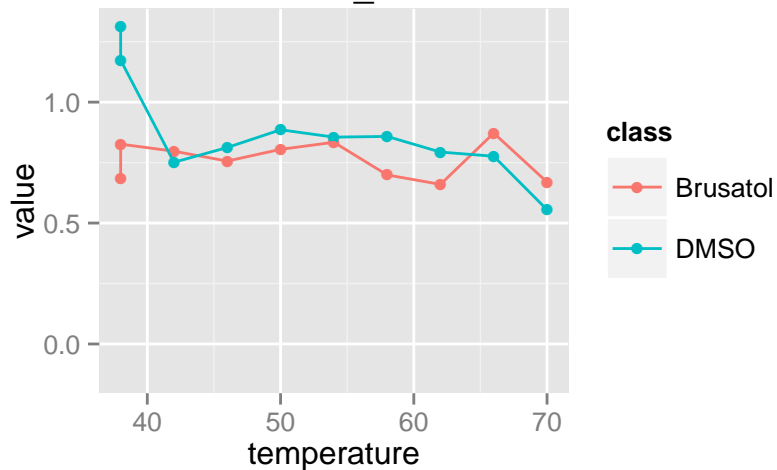
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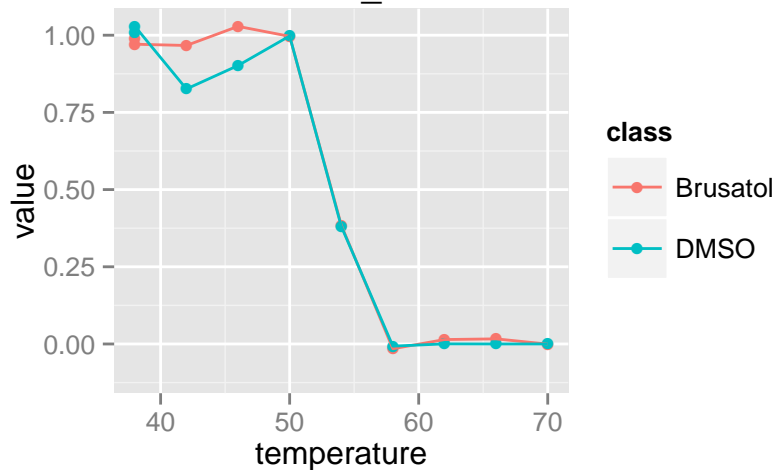
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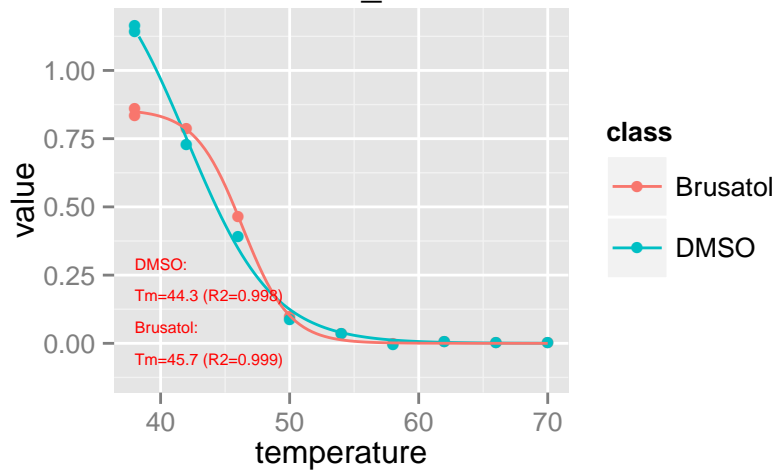
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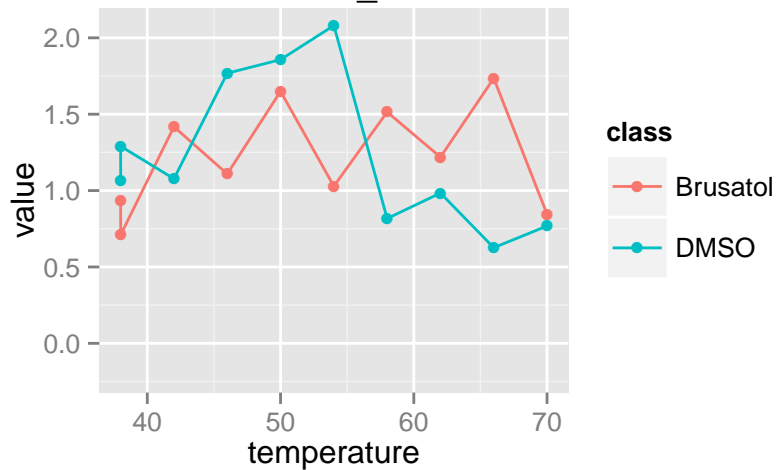
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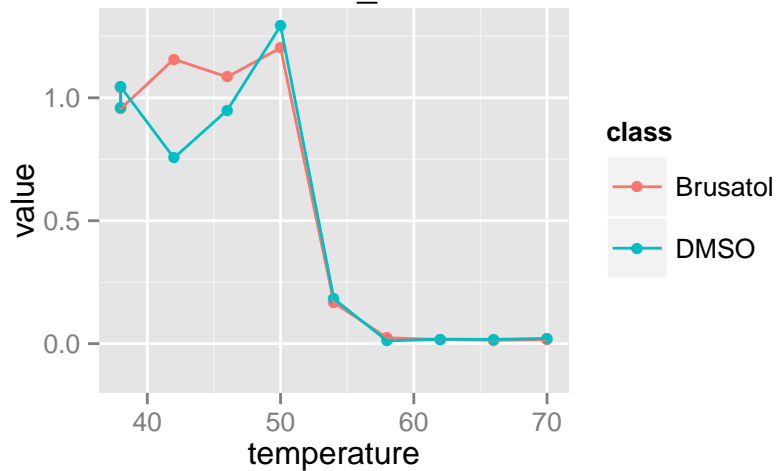
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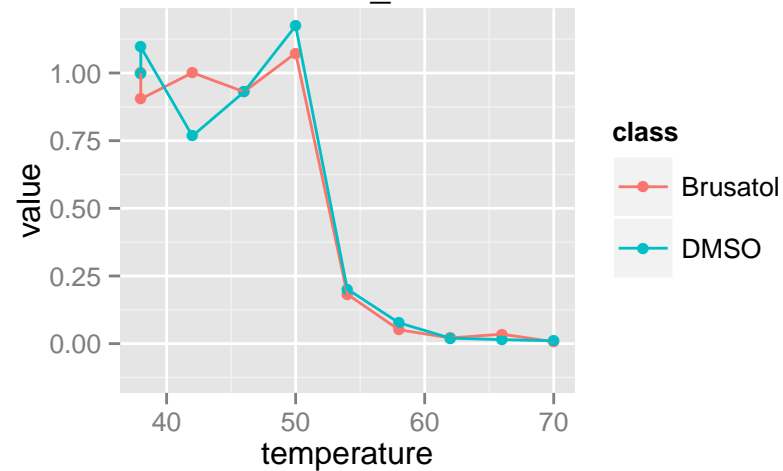
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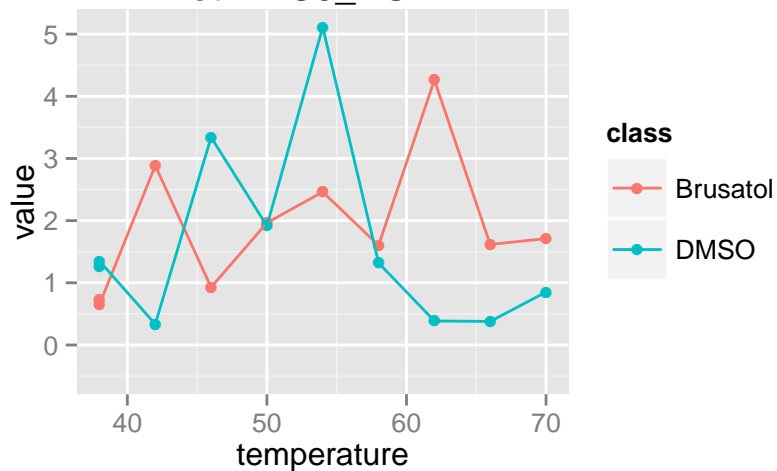
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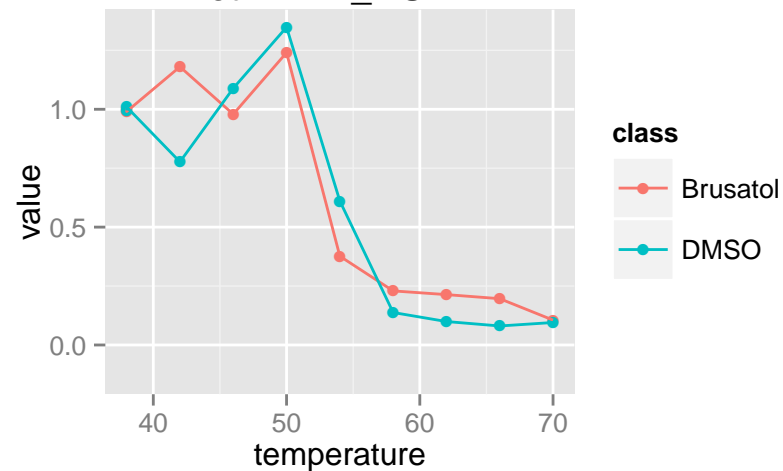
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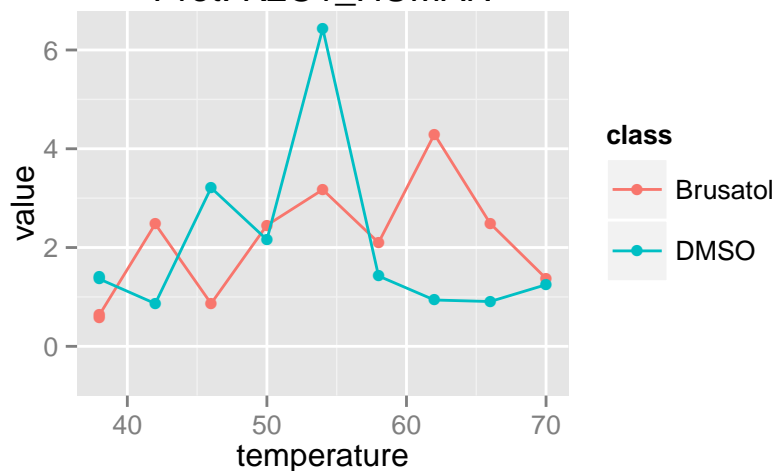
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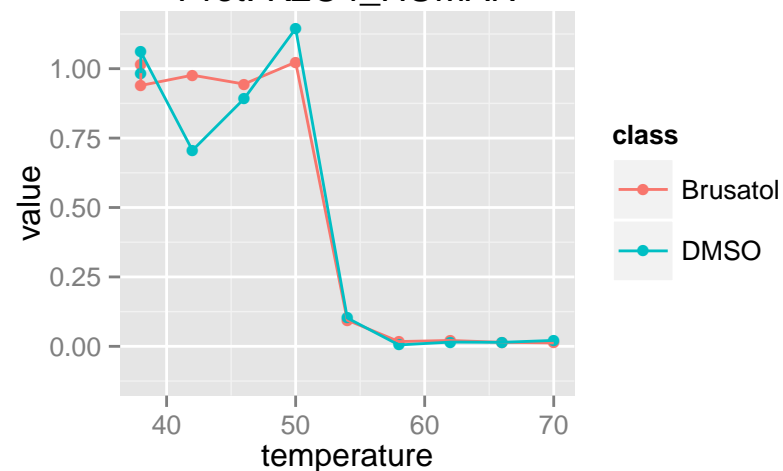
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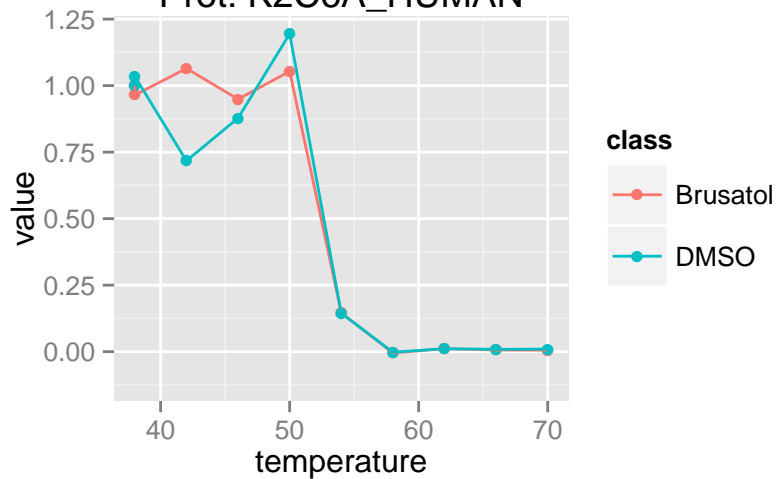
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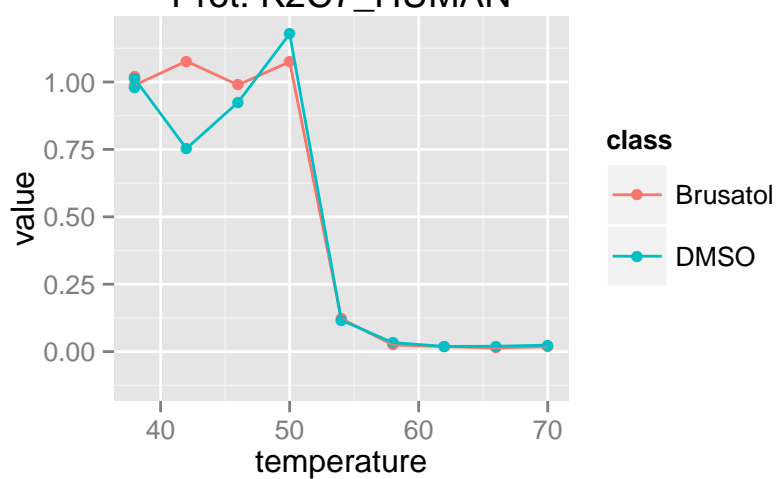
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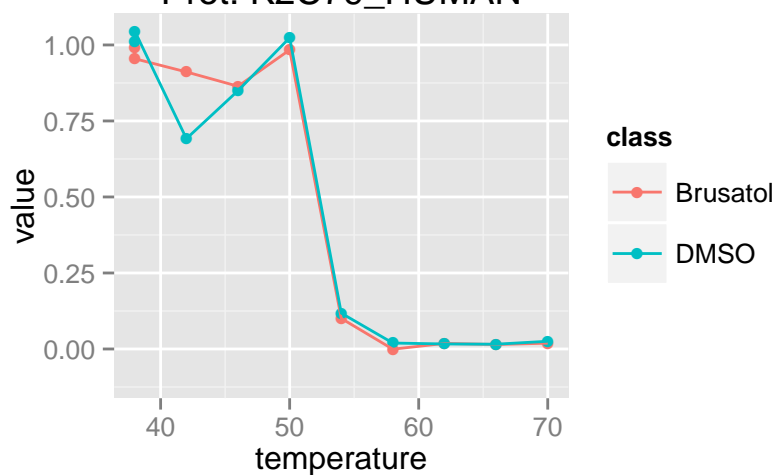
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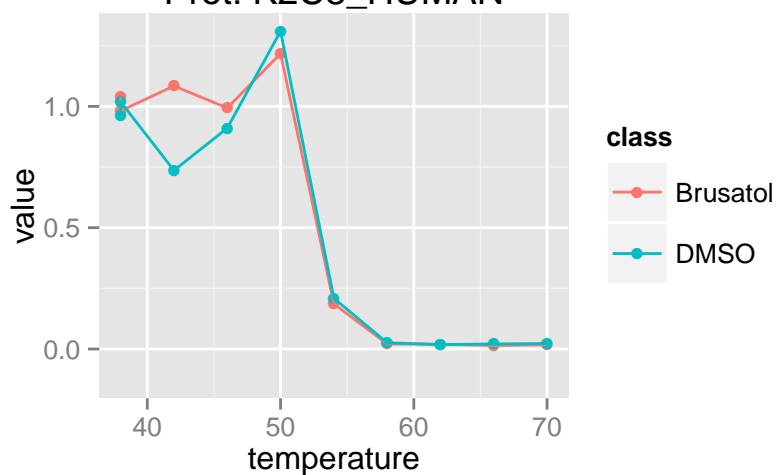
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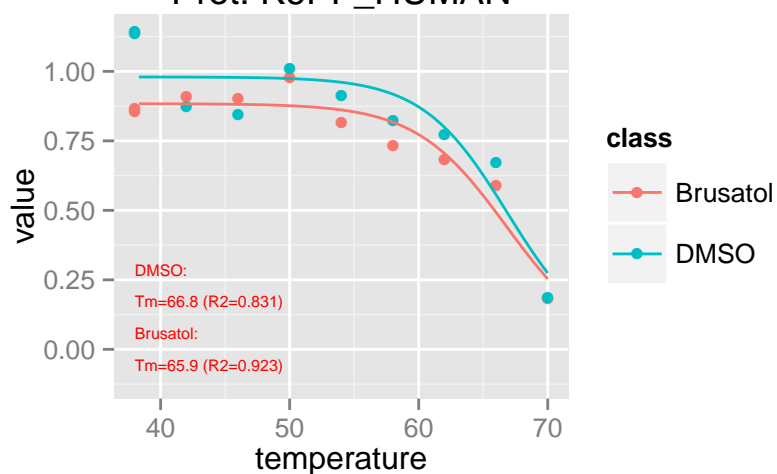
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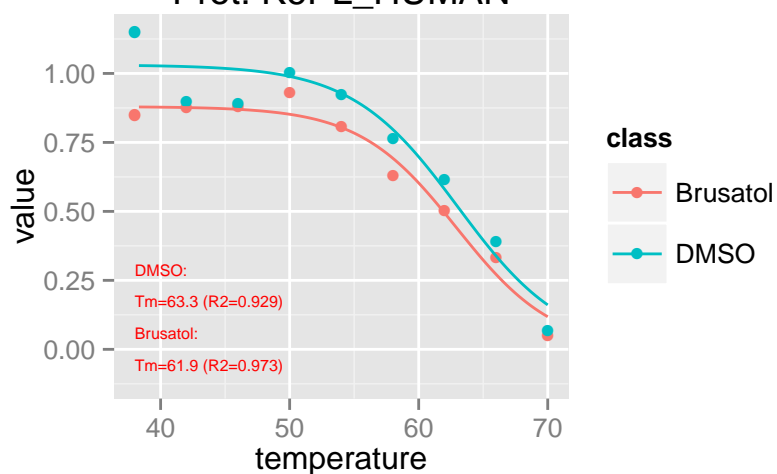
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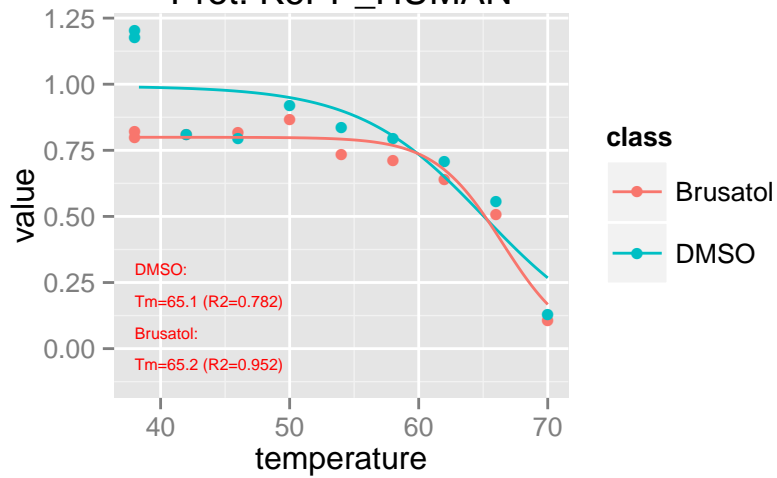
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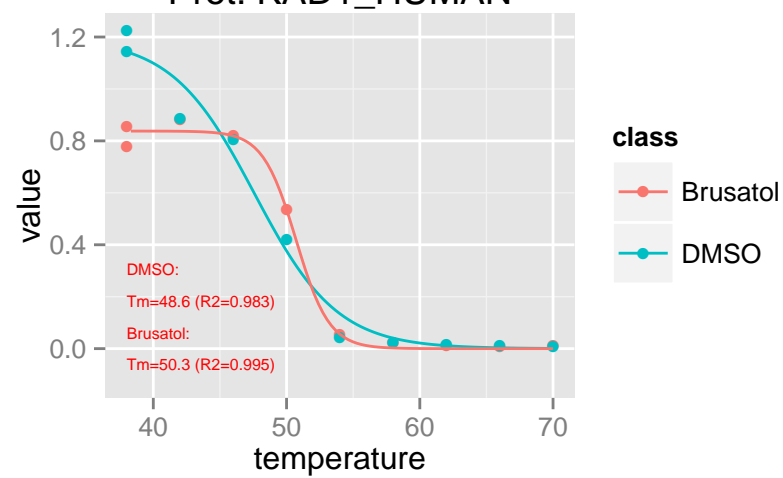
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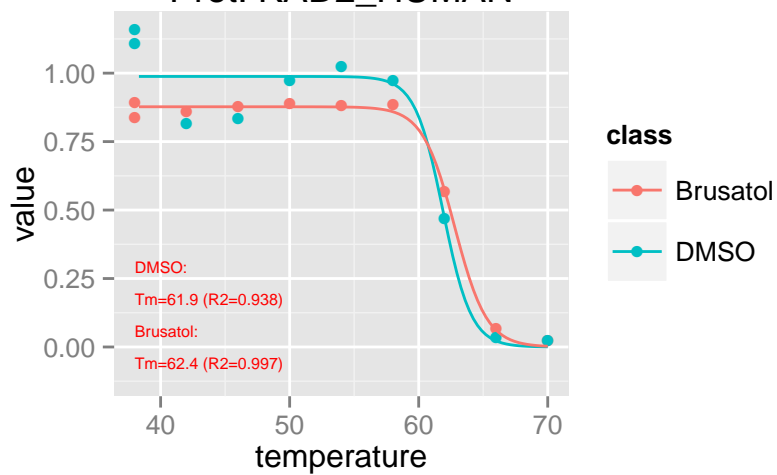
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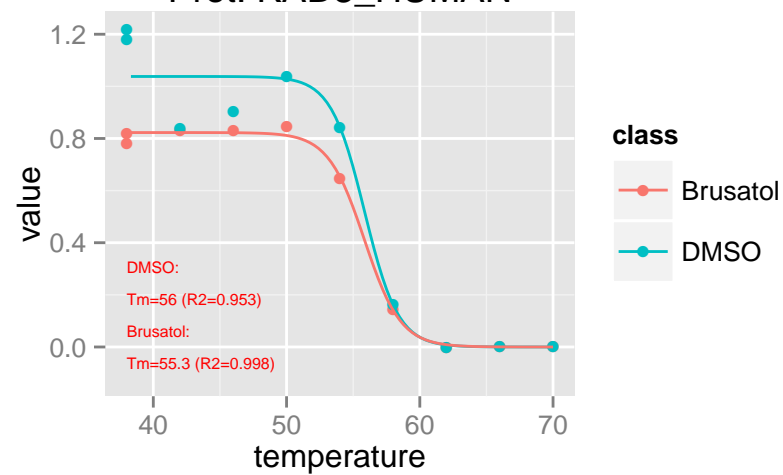
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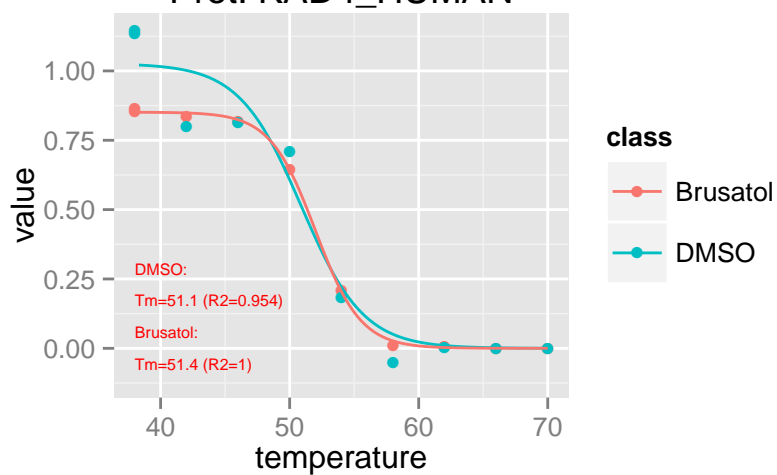
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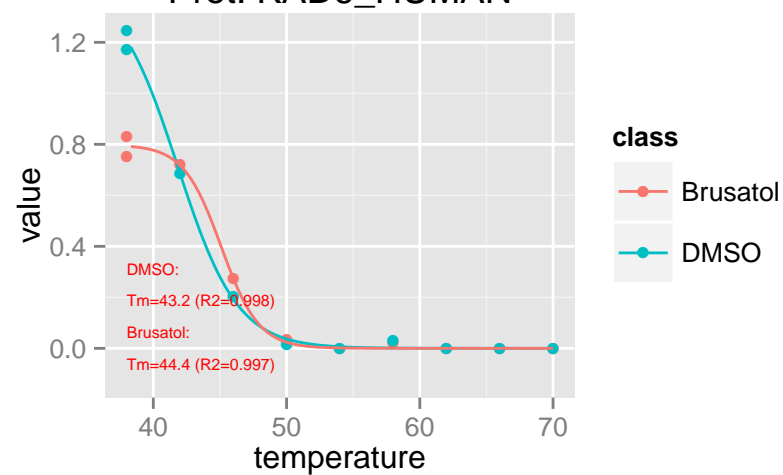
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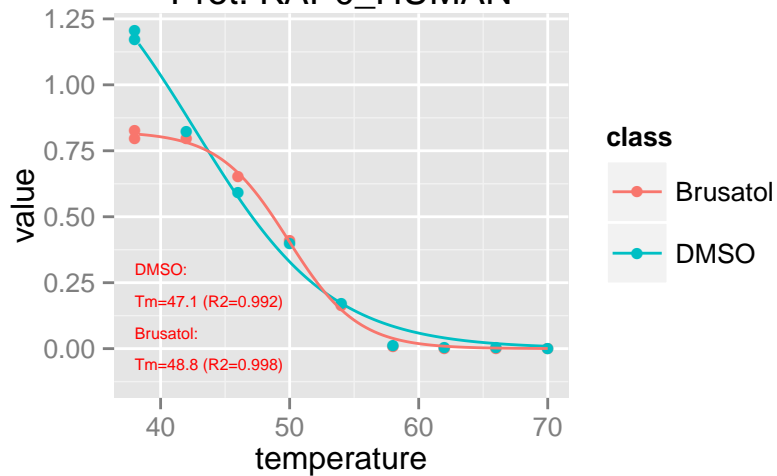
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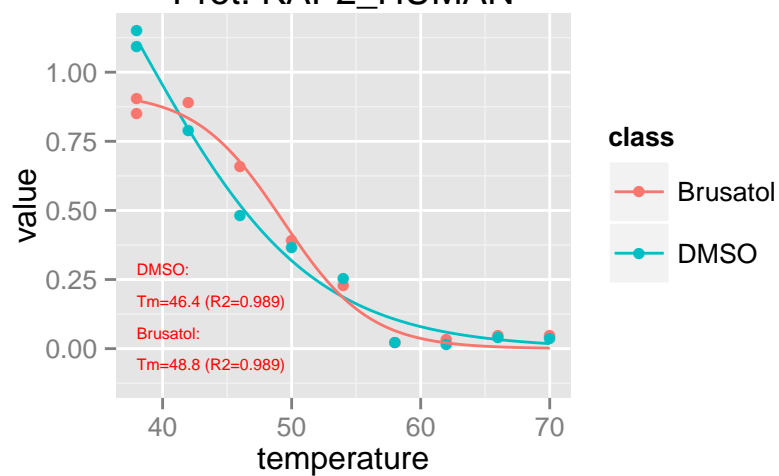
Prot: KAD6_HUMAN



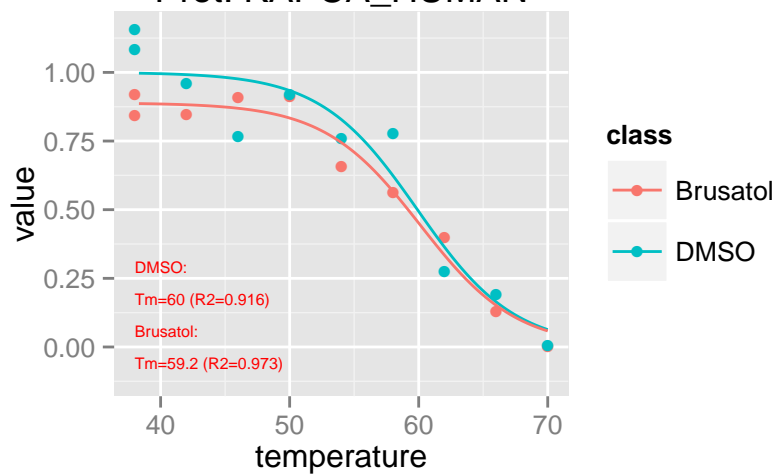
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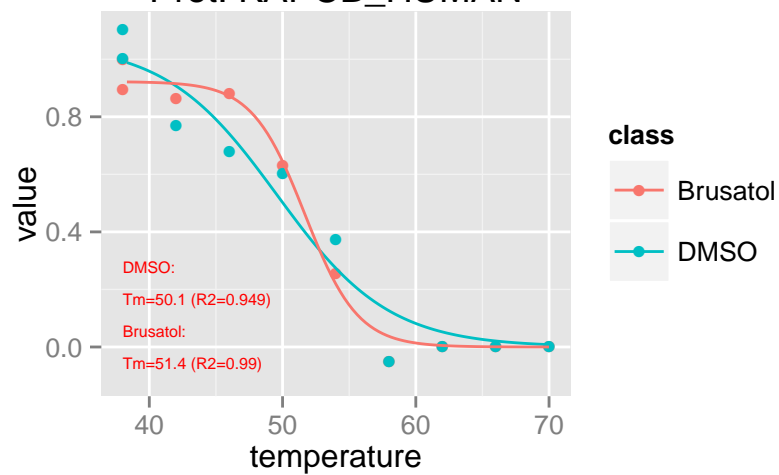
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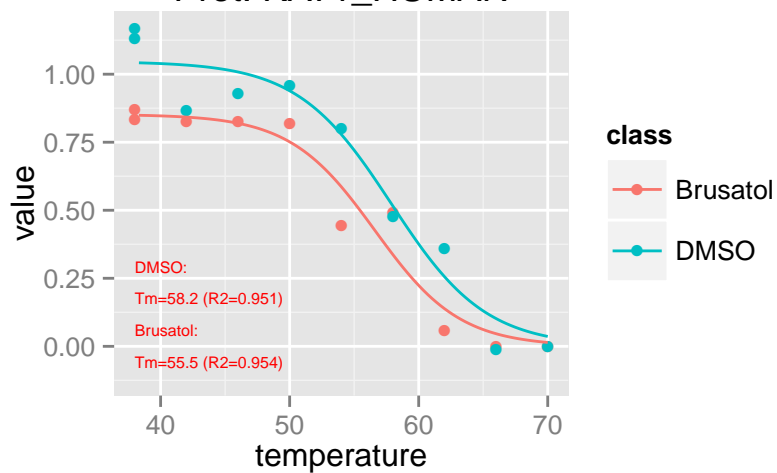
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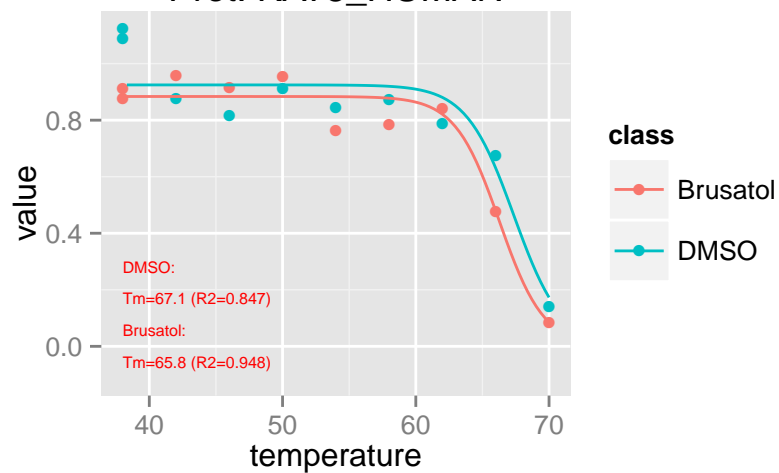
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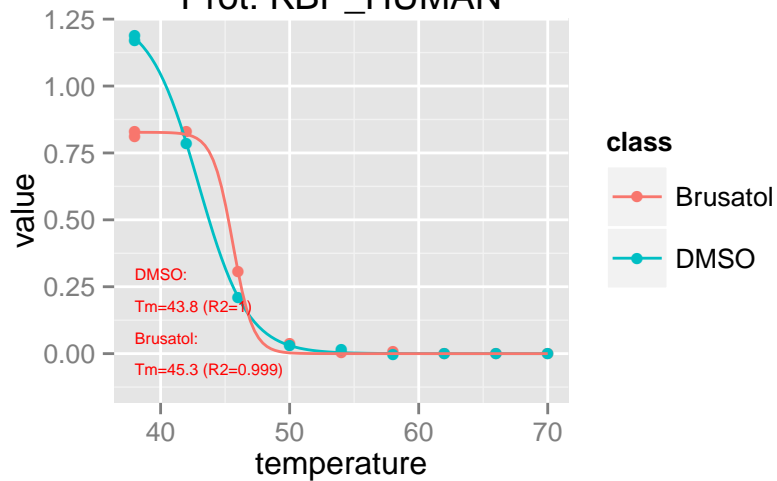
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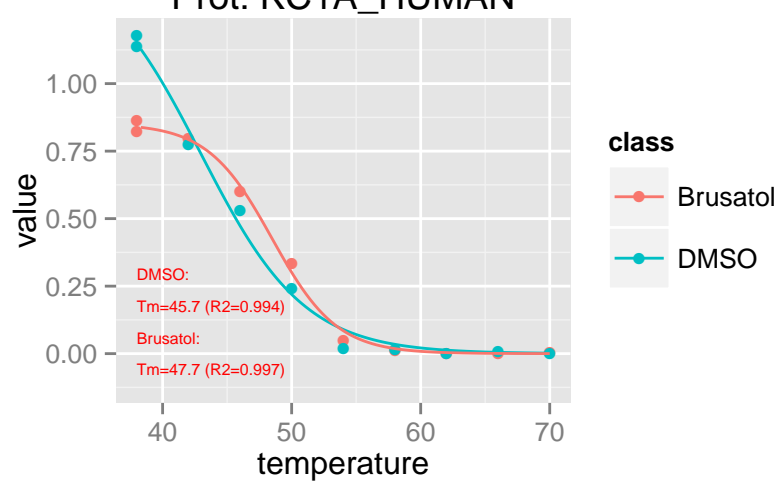
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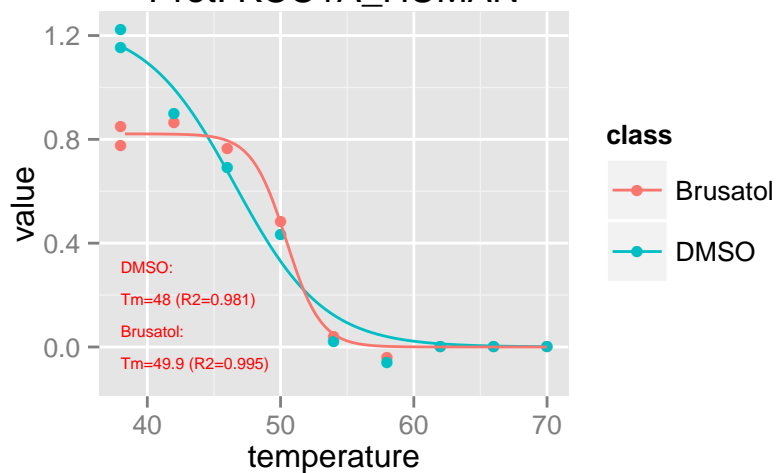
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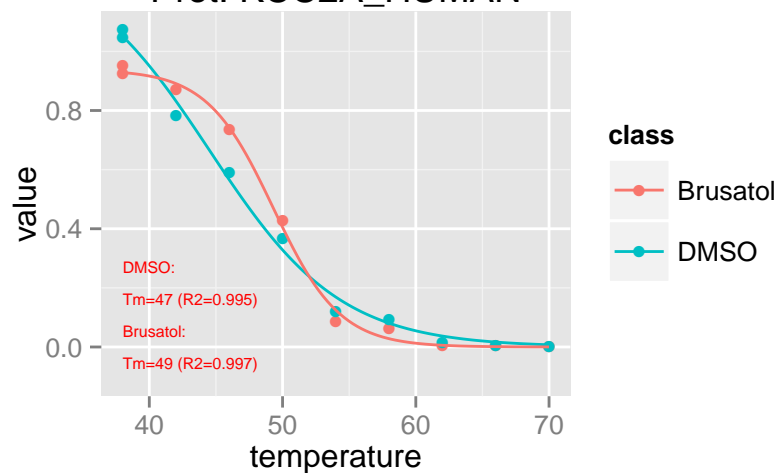
Prot: KC1A_HUMAN



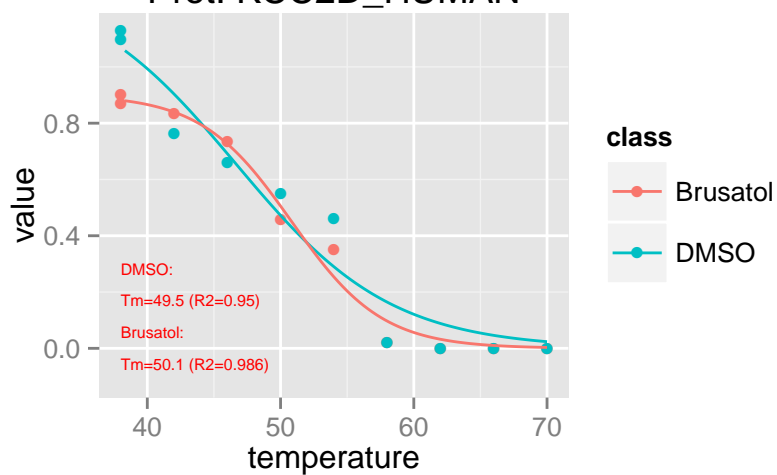
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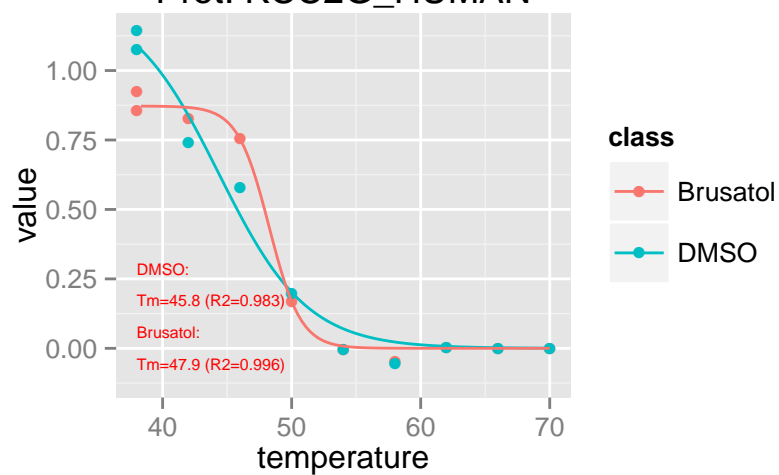
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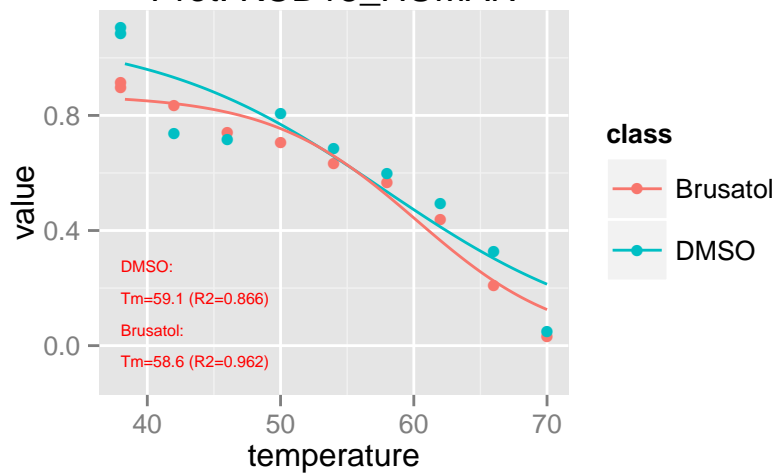
Prot: KCC2D_HUMAN



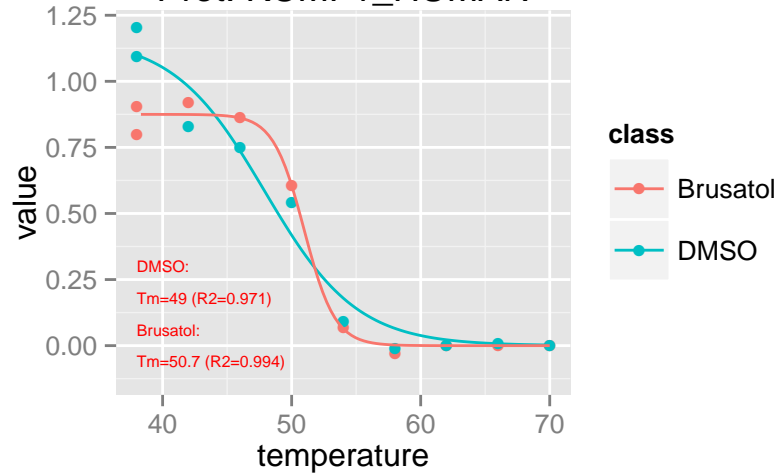
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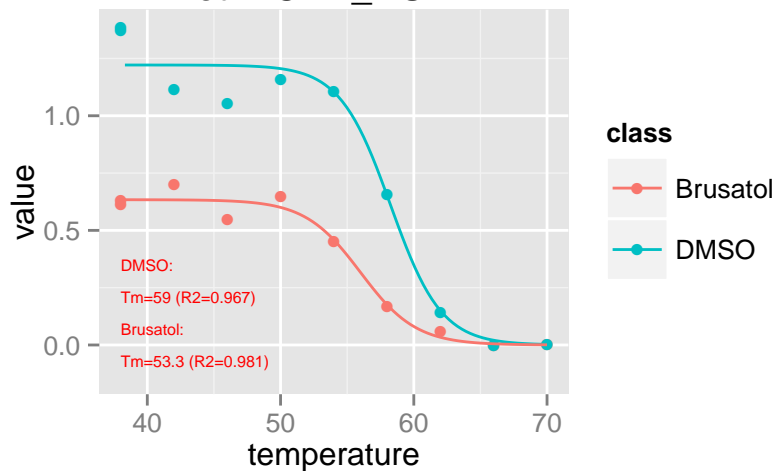
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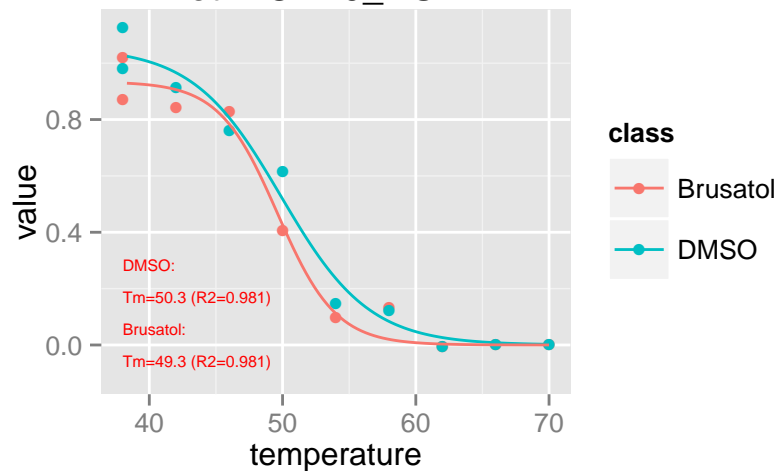
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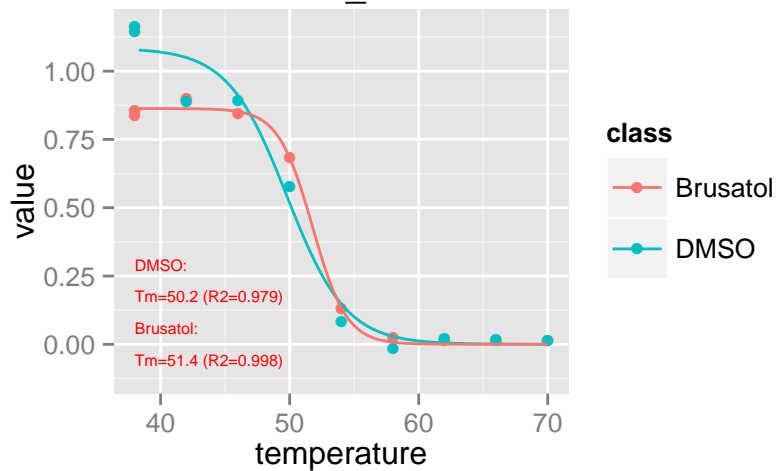
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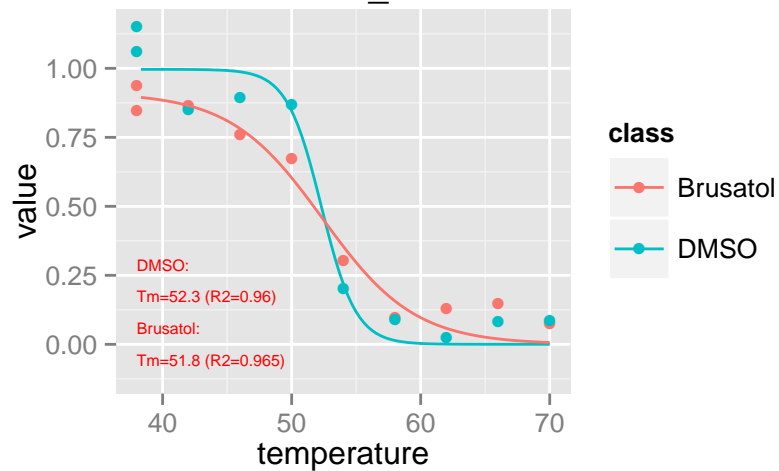
Prot: KCTD9_HUMAN



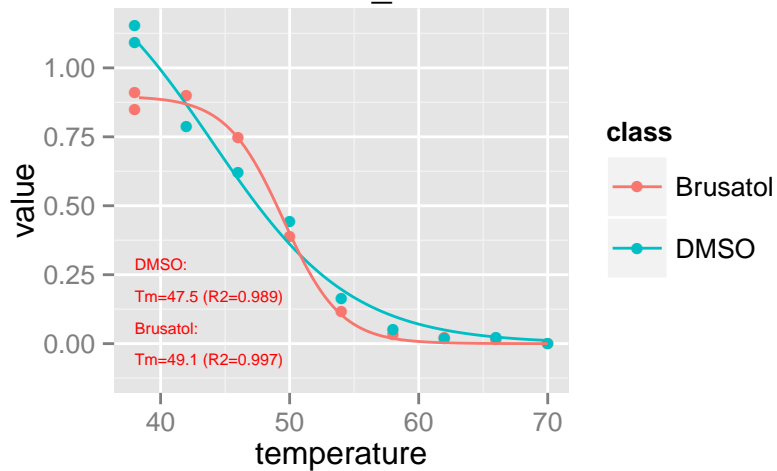
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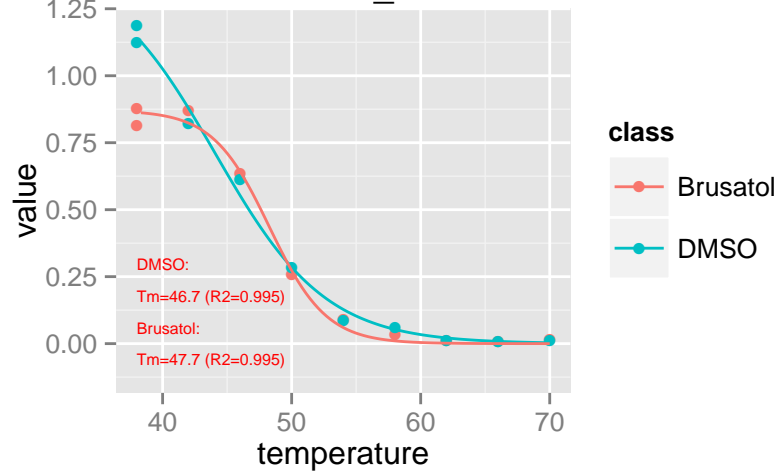
Prot: KDEL2_HUMAN



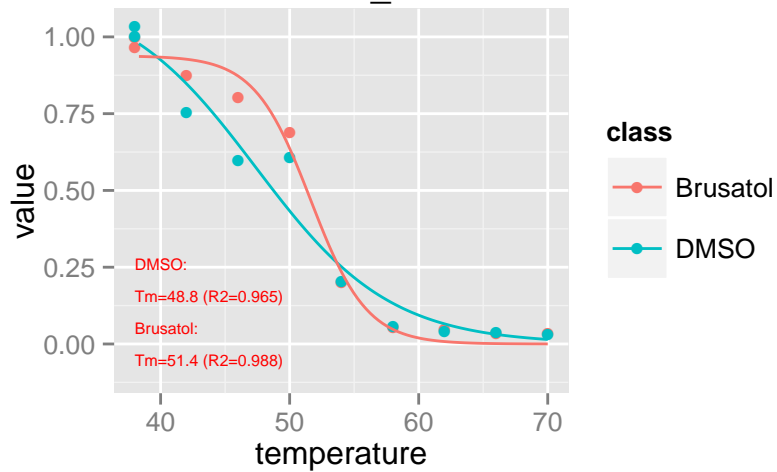
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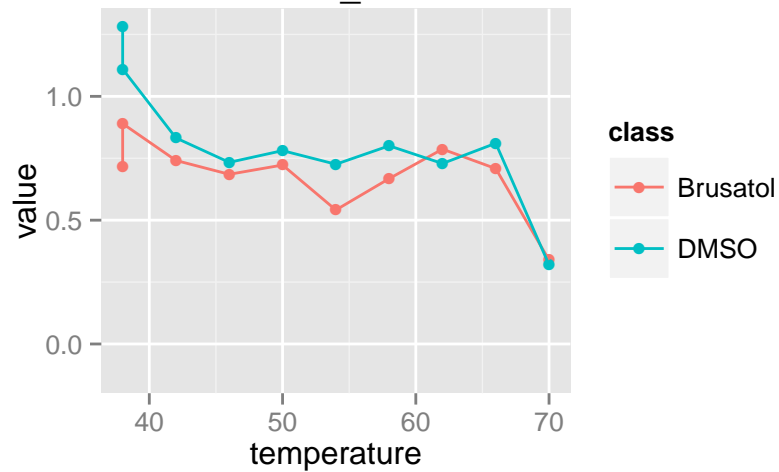
Prot: KDM3B_HUMAN



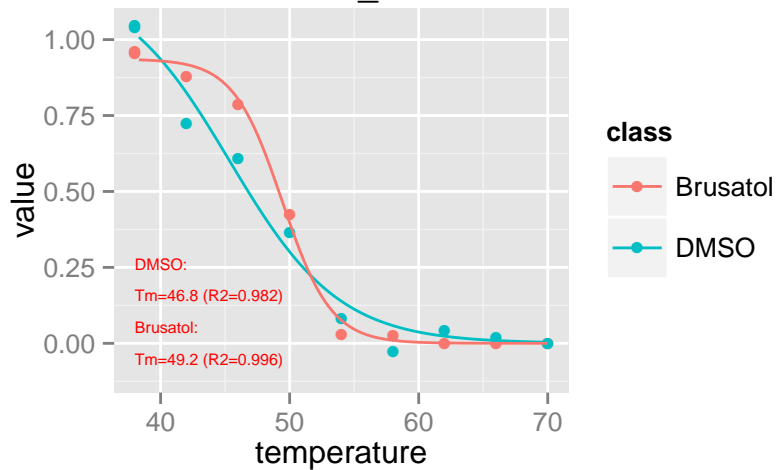
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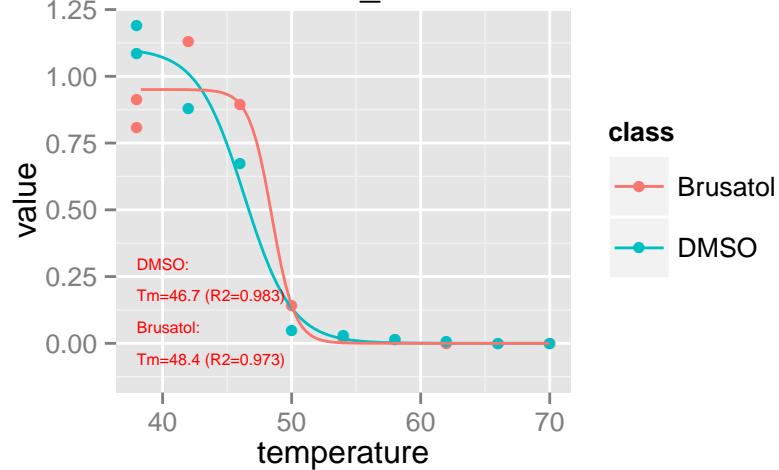
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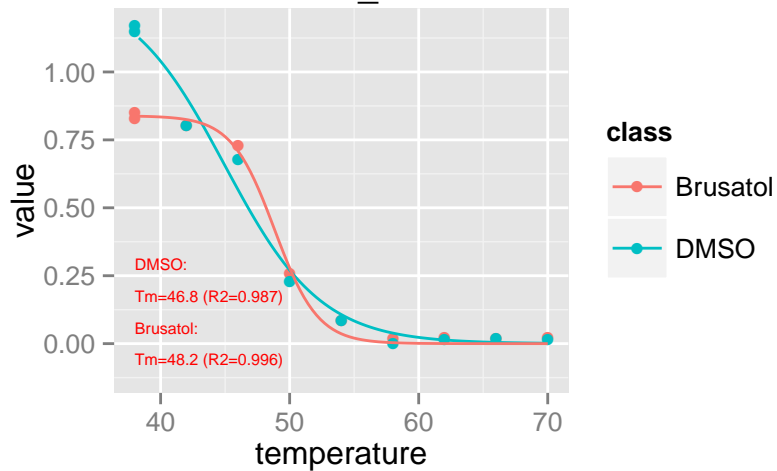
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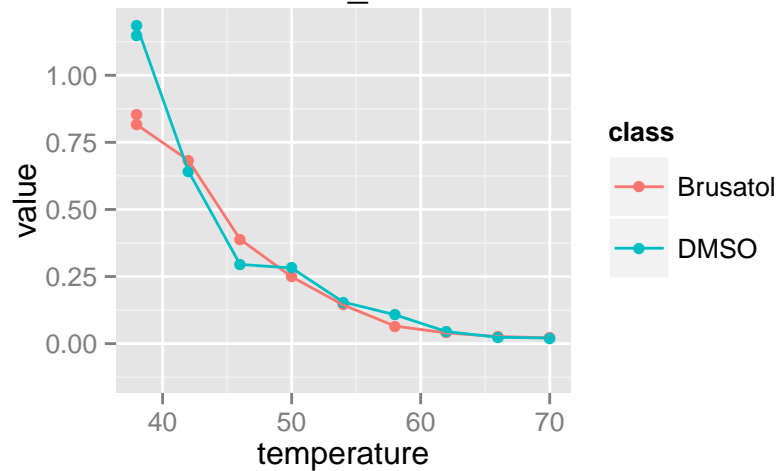
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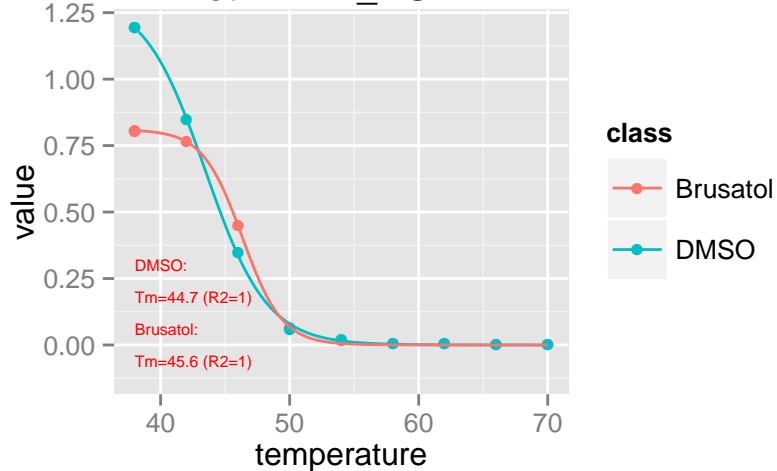
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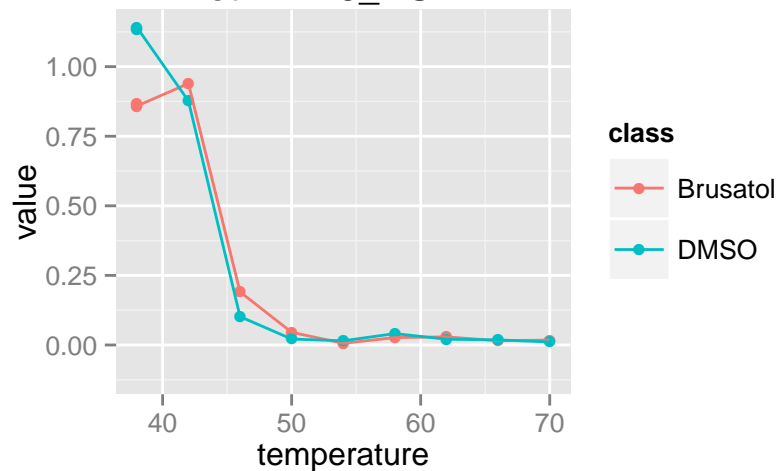
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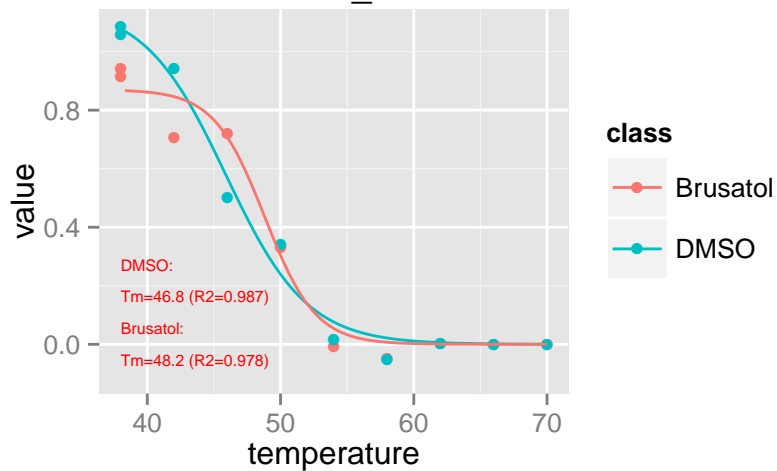
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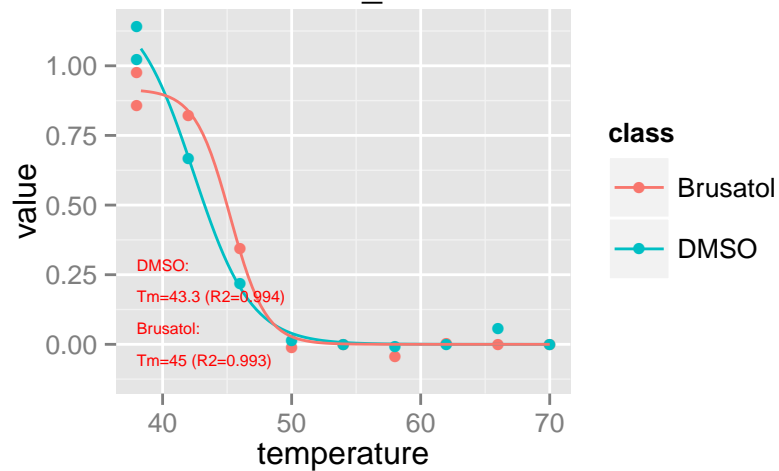
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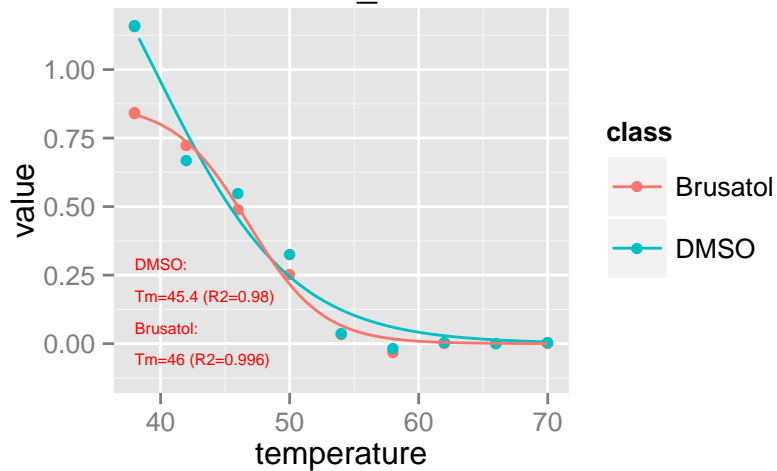
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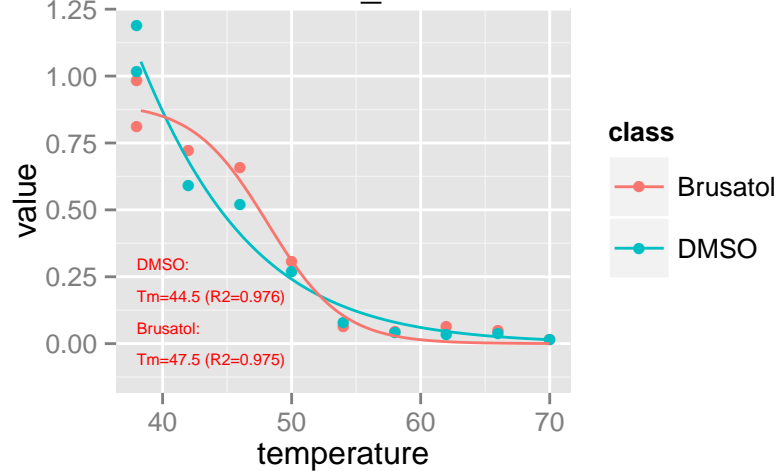
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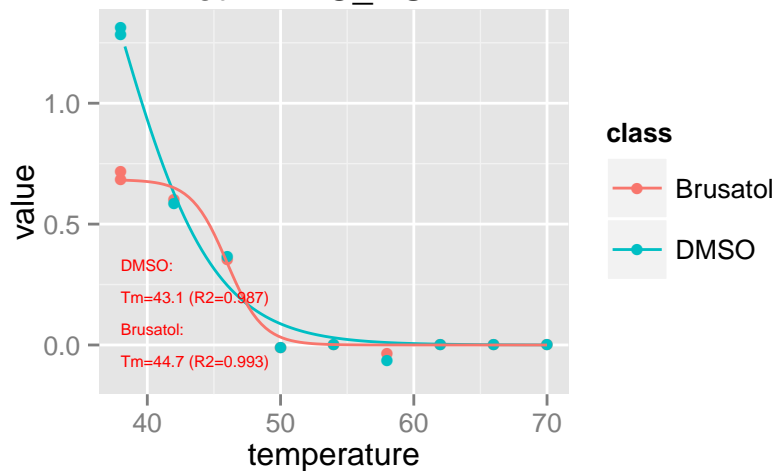
Prot: KIF23_HUMAN



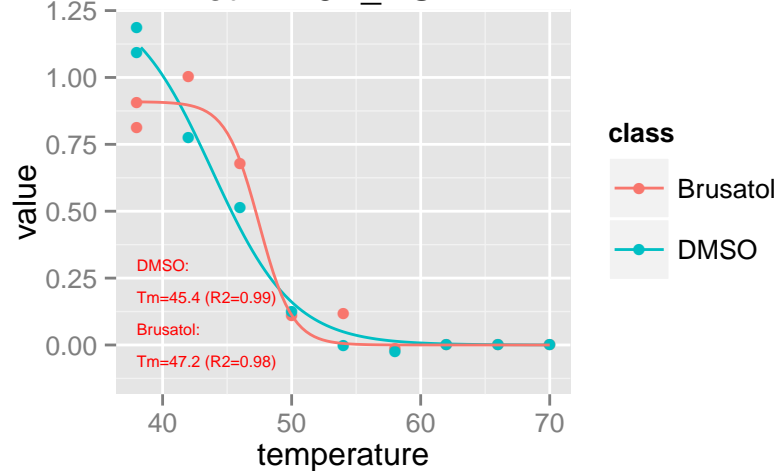
Prot: KIF2A_HUMAN



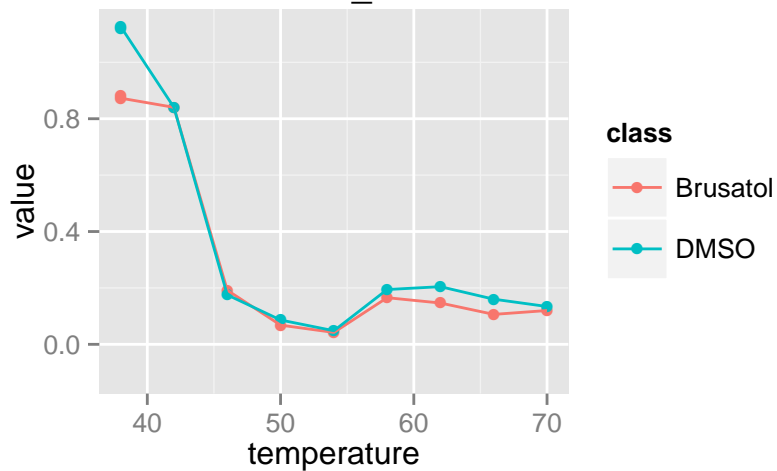
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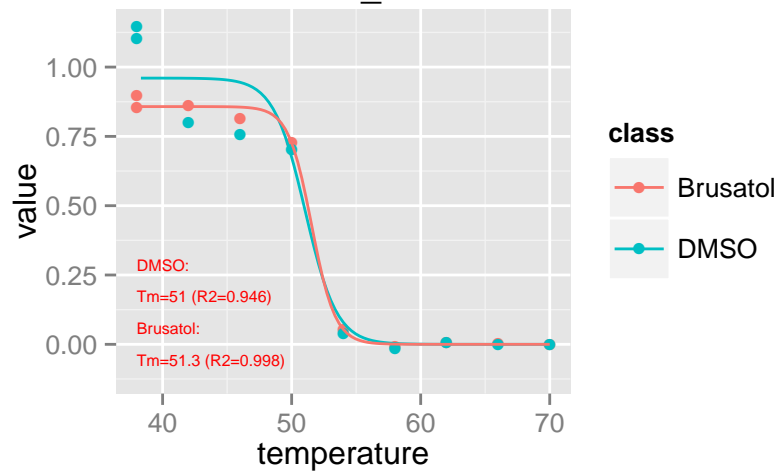
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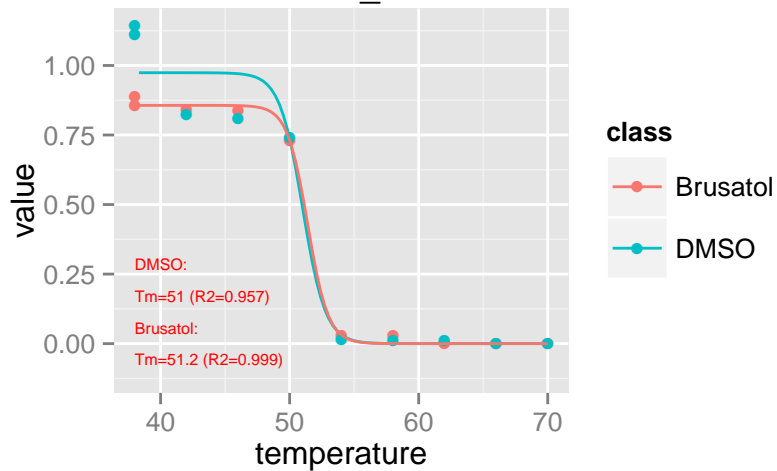
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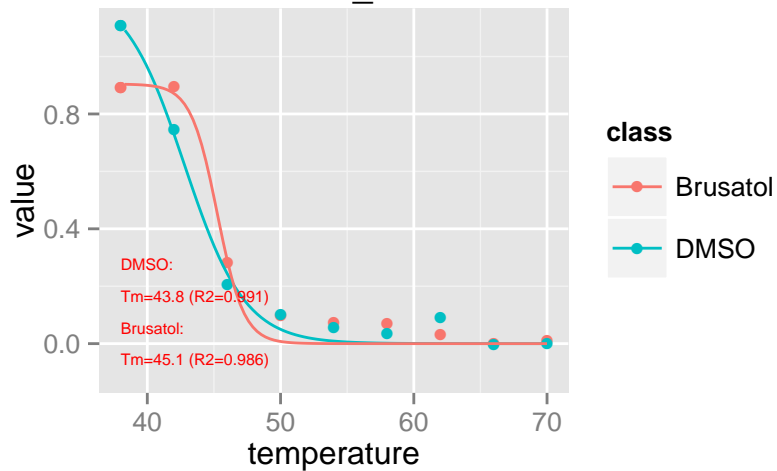
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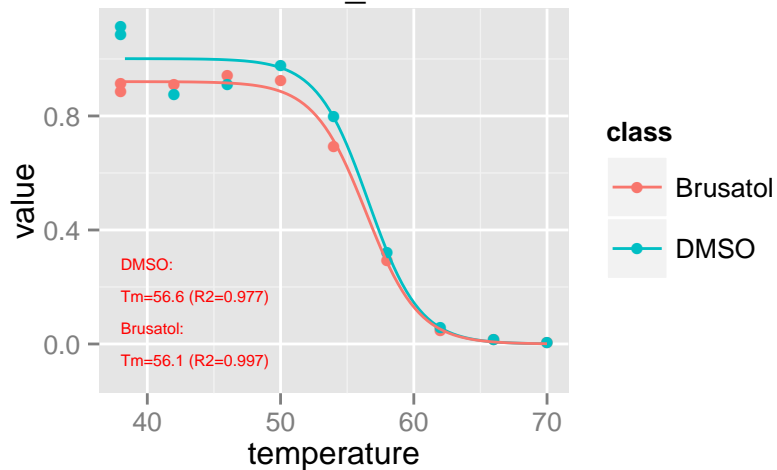
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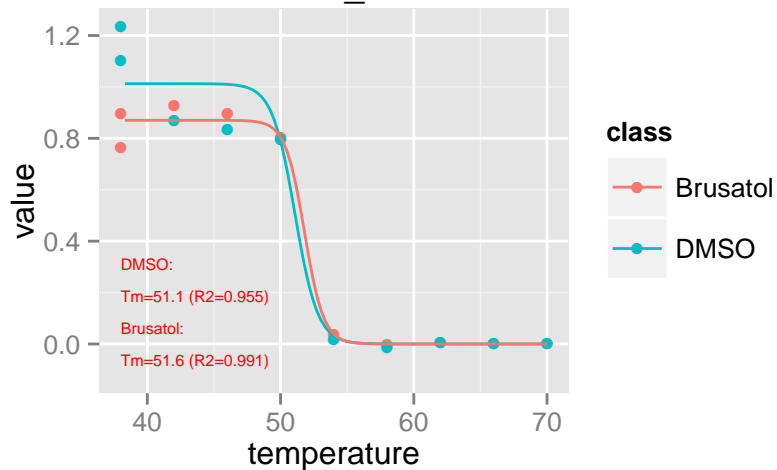
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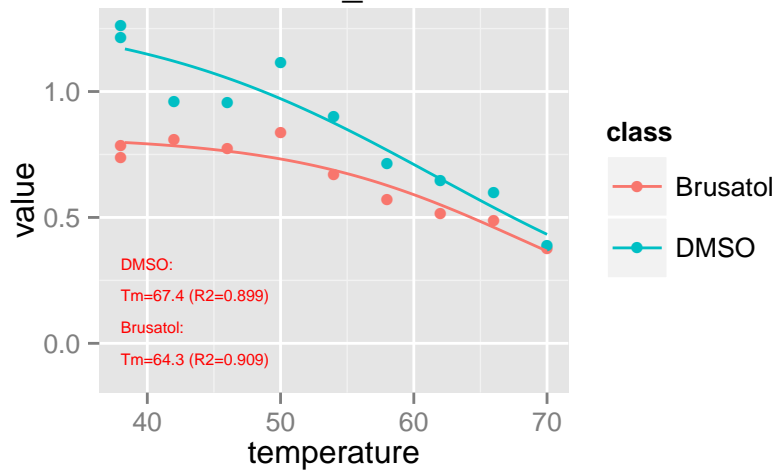
Prot: KIME_HUMAN



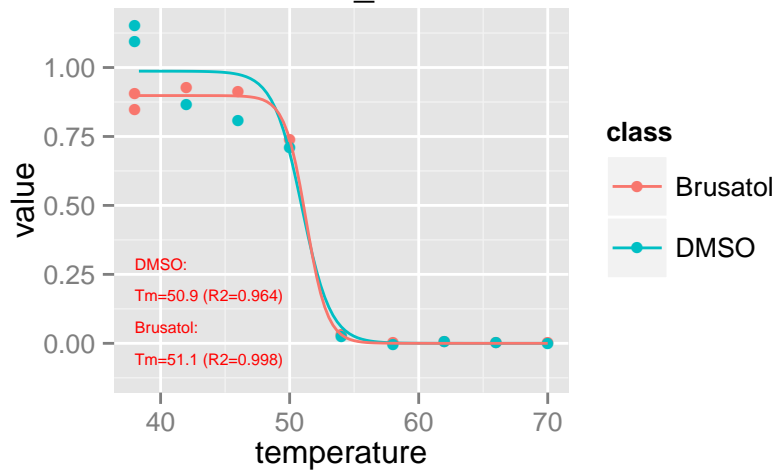
Prot: KINH_HUMAN



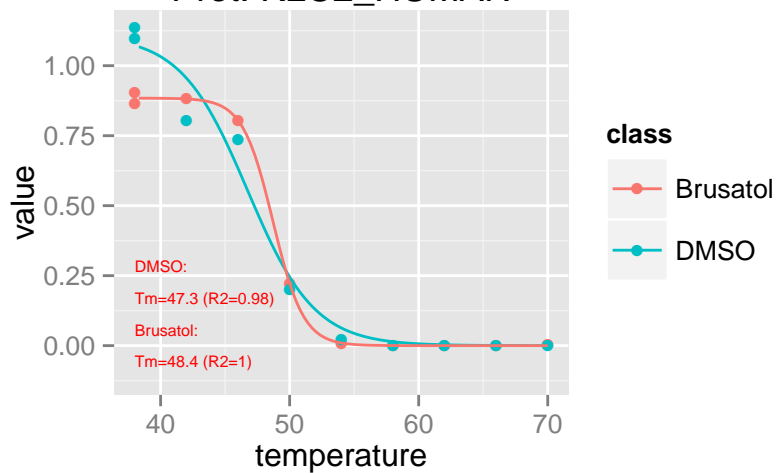
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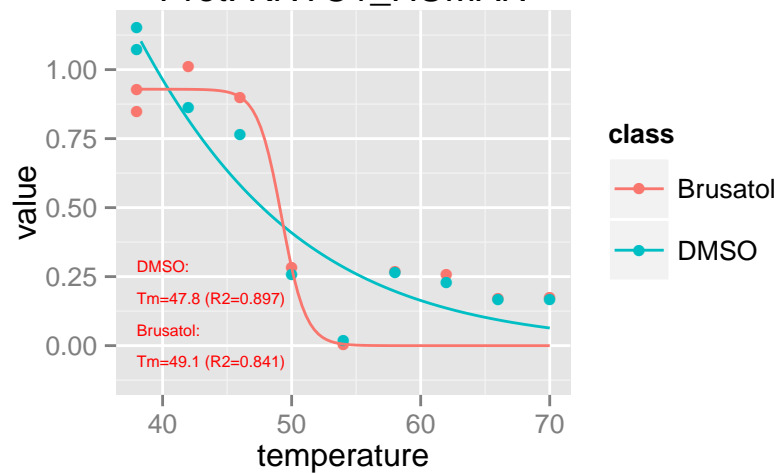
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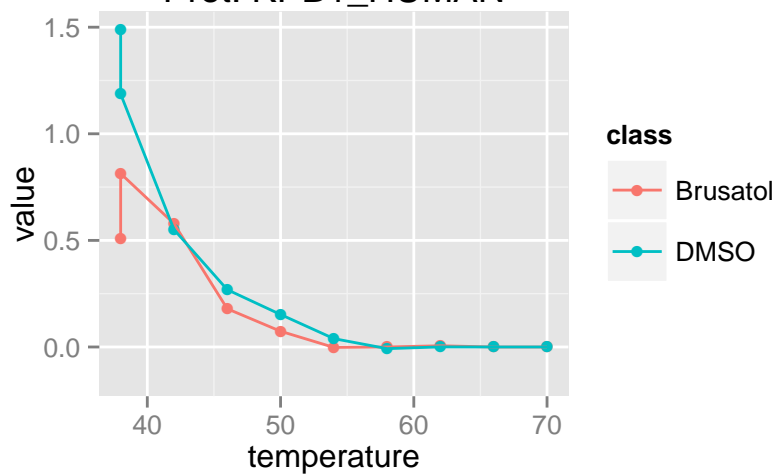
Prot: KLC2_HUMAN



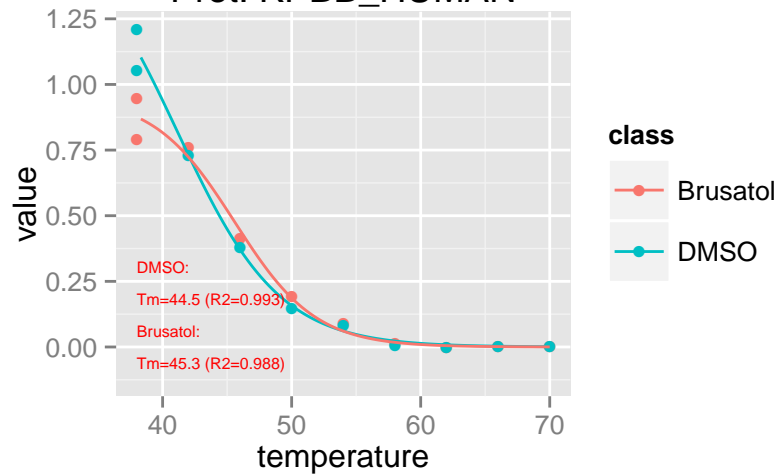
Prot: KNTC1_HUMAN



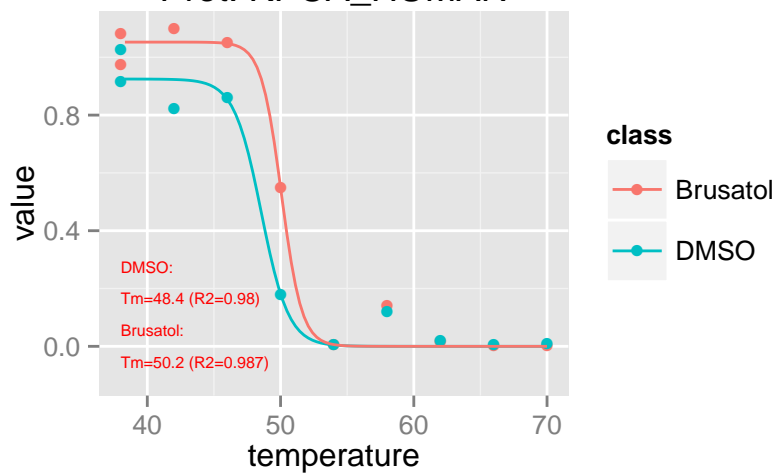
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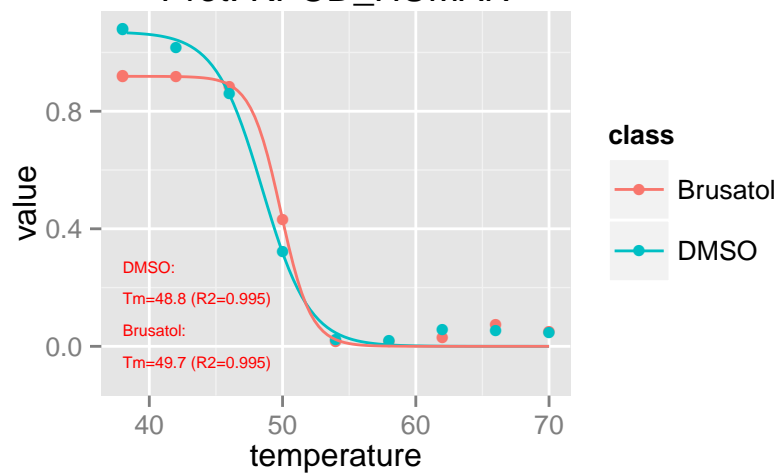
Prot: KPBB_HUMAN



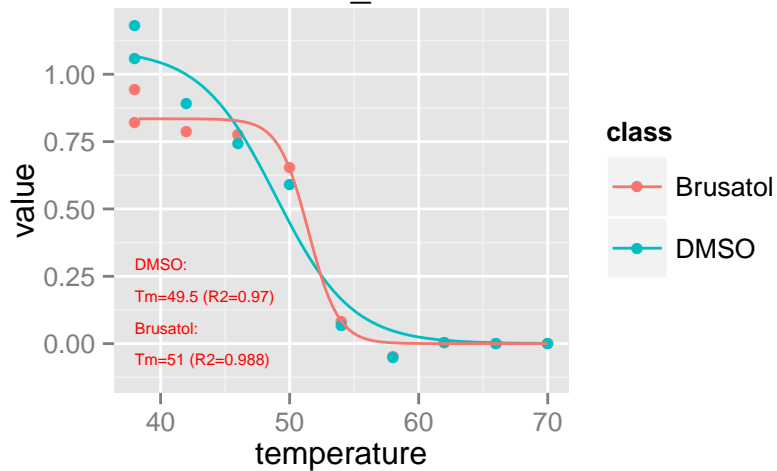
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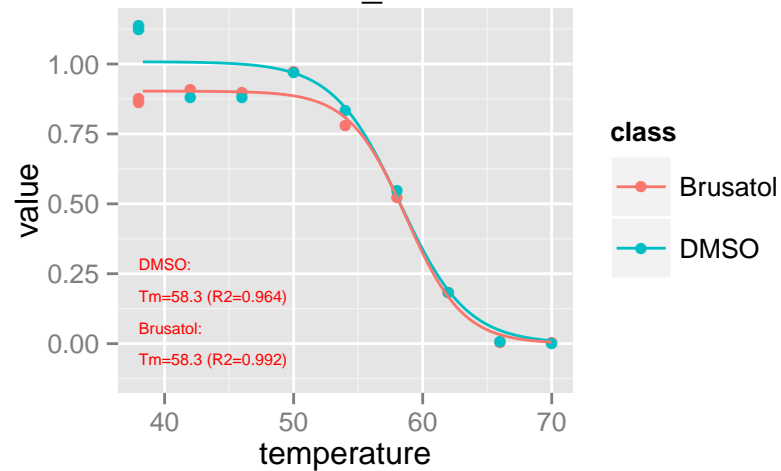
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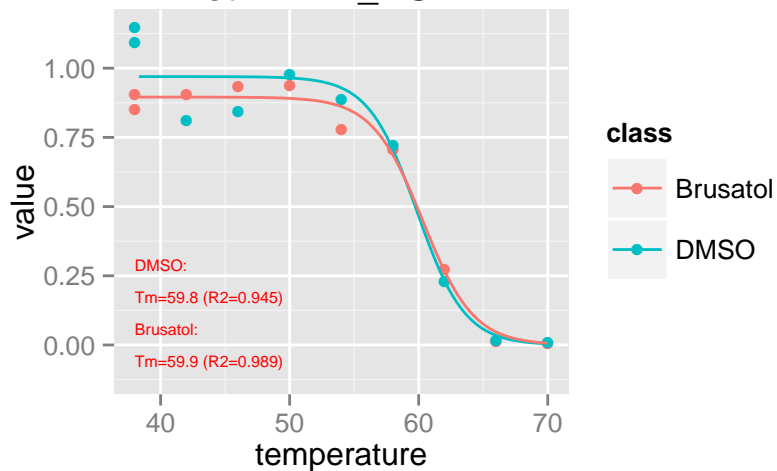
Prot: KPCI_HUMAN



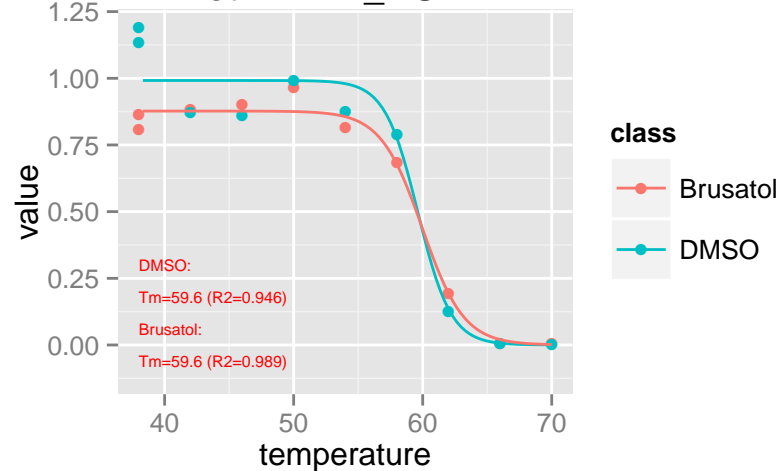
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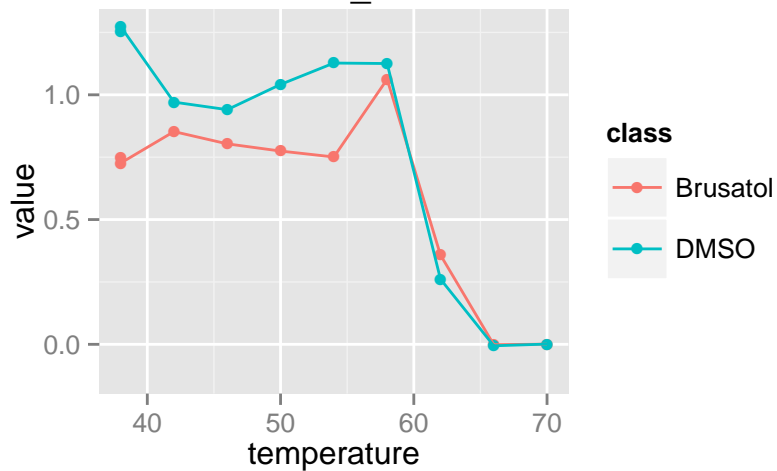
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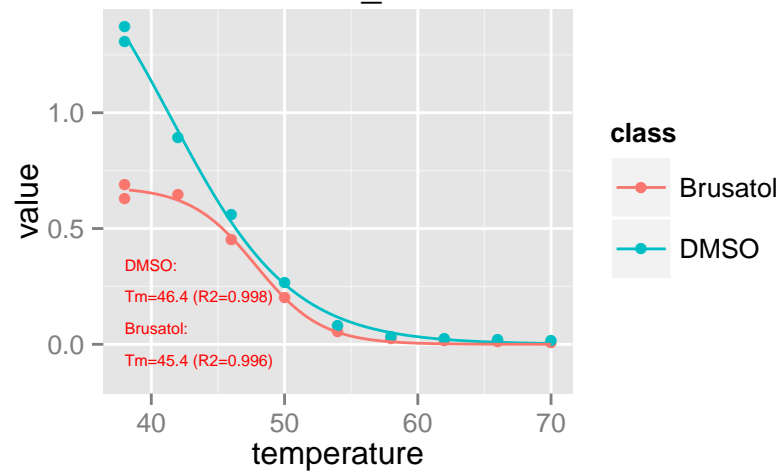
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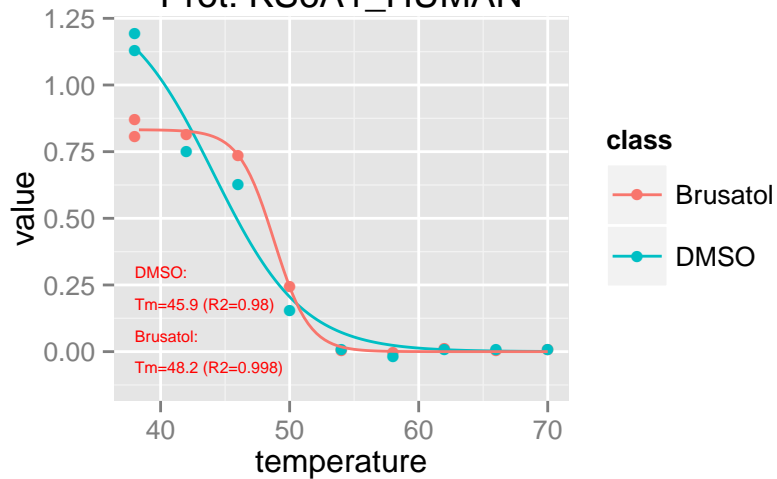
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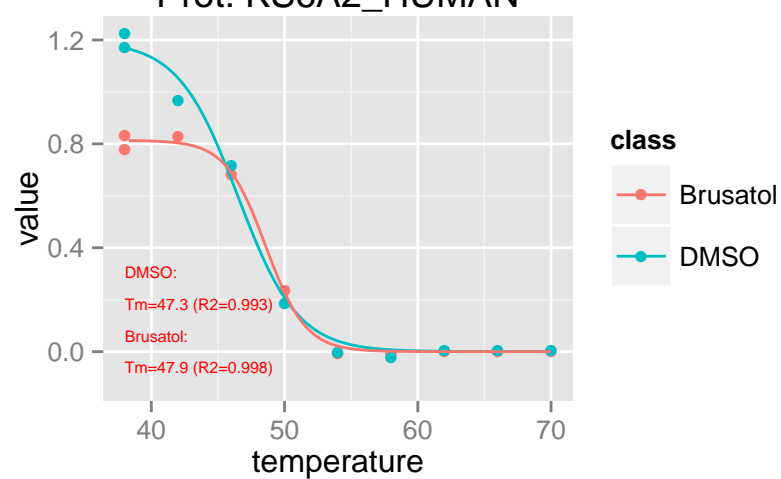
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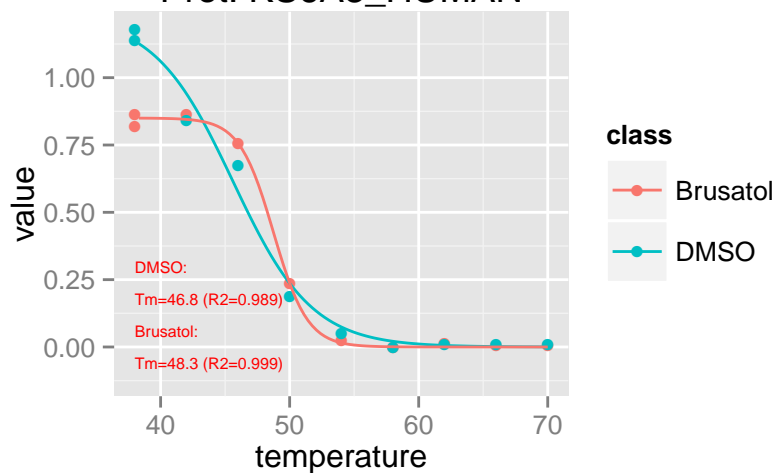
Prot: KS6A1_HUMAN



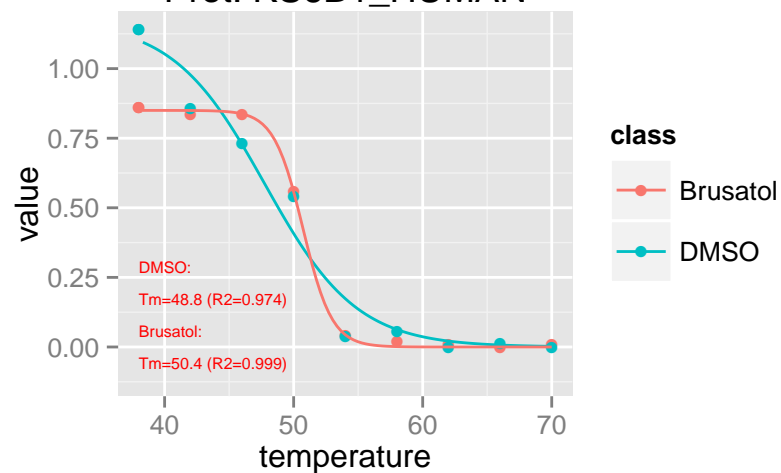
Prot: KS6A2_HUMAN



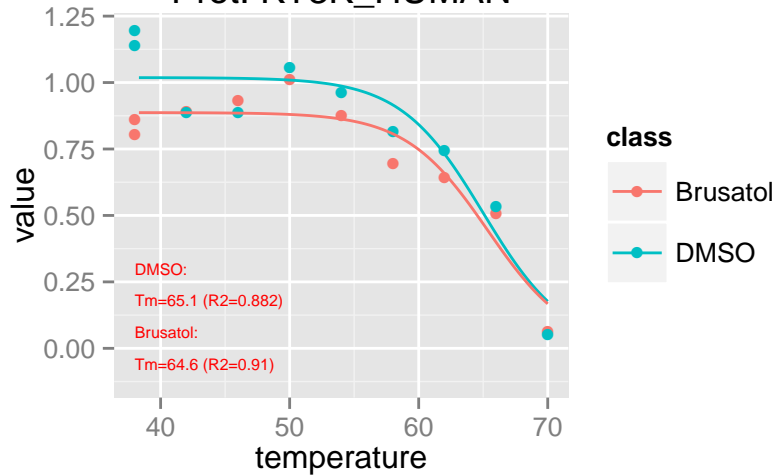
Prot: KS6A3_HUMAN



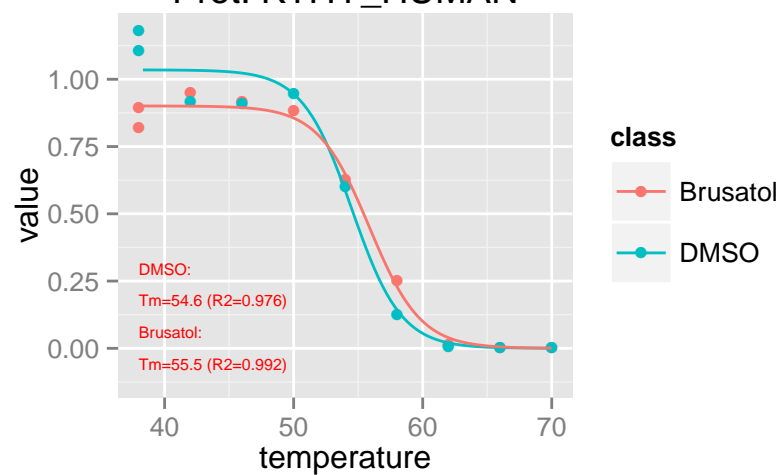
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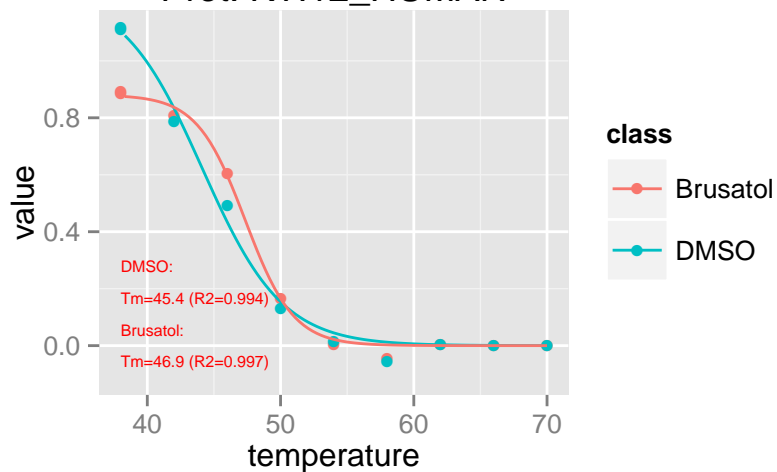
Prot: KT3K_HUMAN



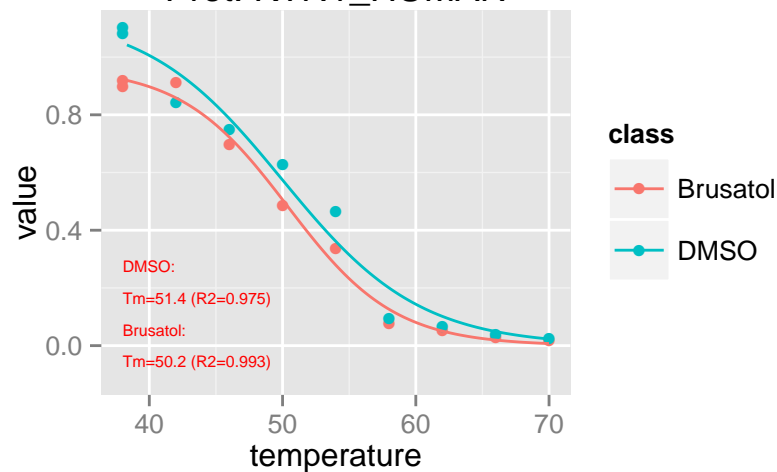
Prot: KTHY_HUMAN



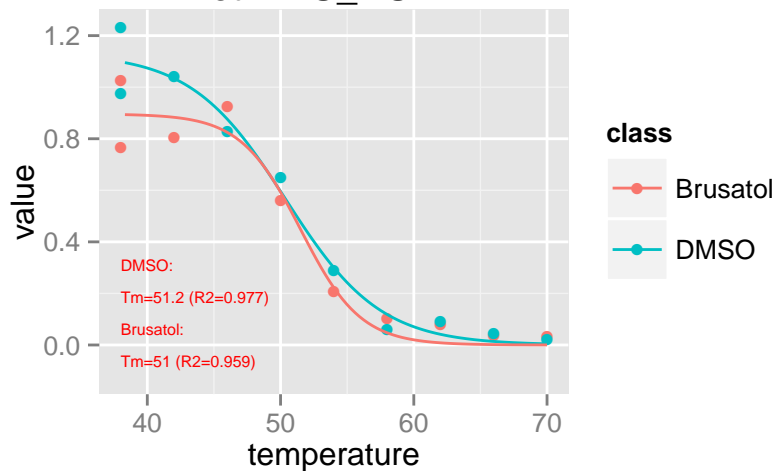
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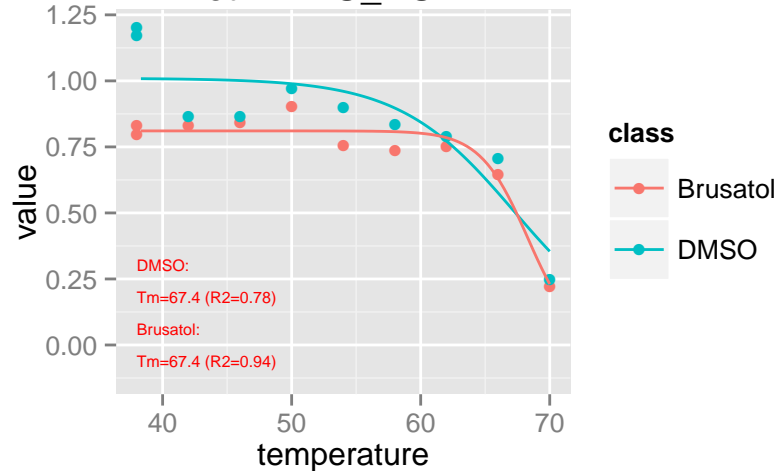
Prot: KTN1_HUMAN



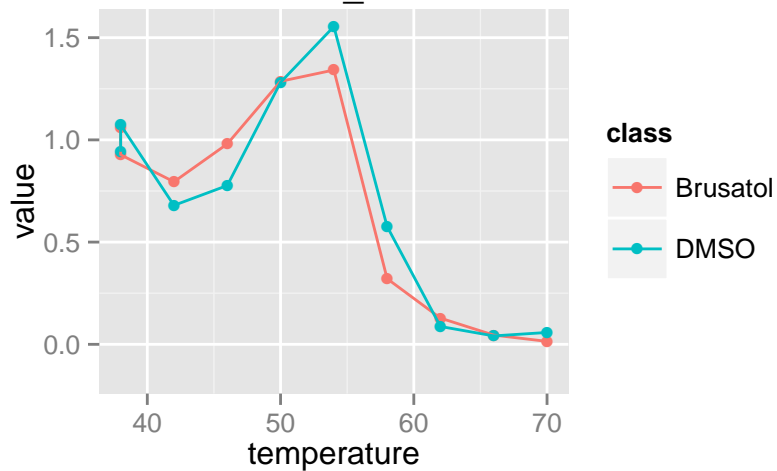
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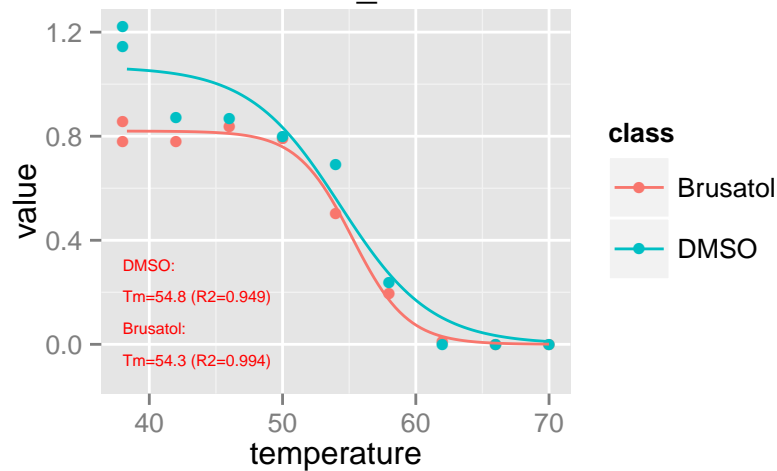
Prot: KYNU_HUMAN



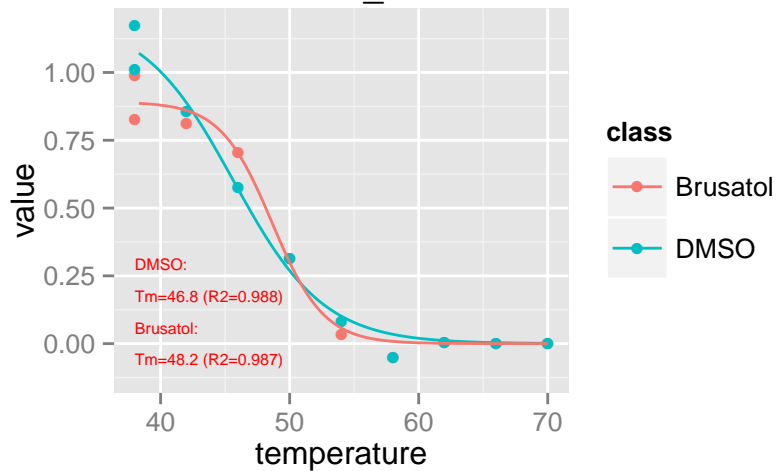
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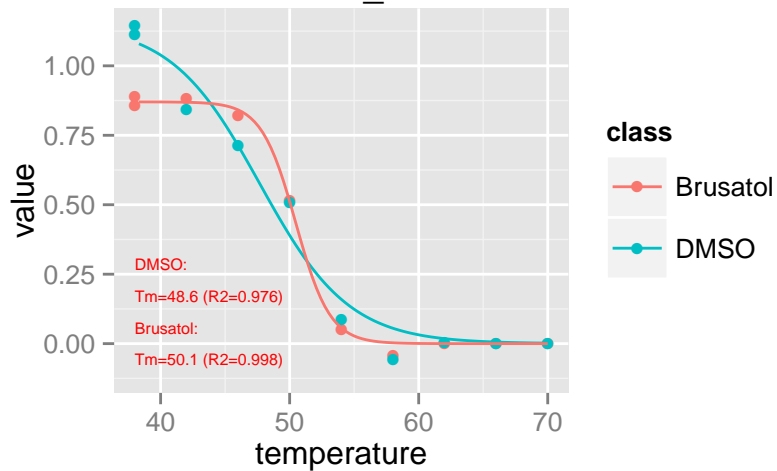
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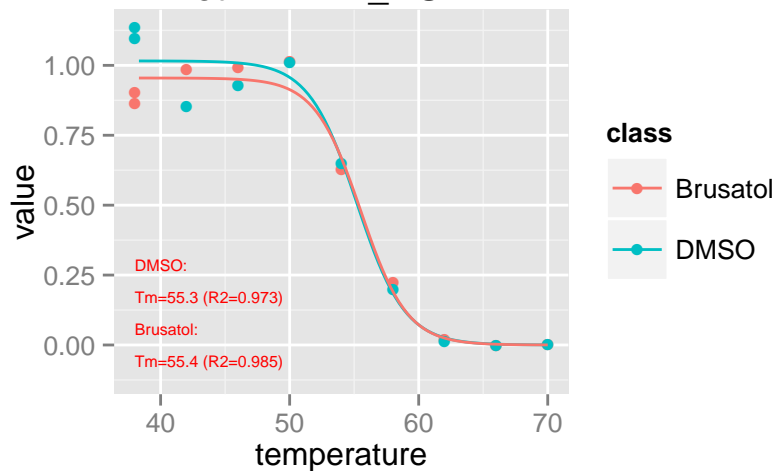
Prot: L2GL1_HUMAN



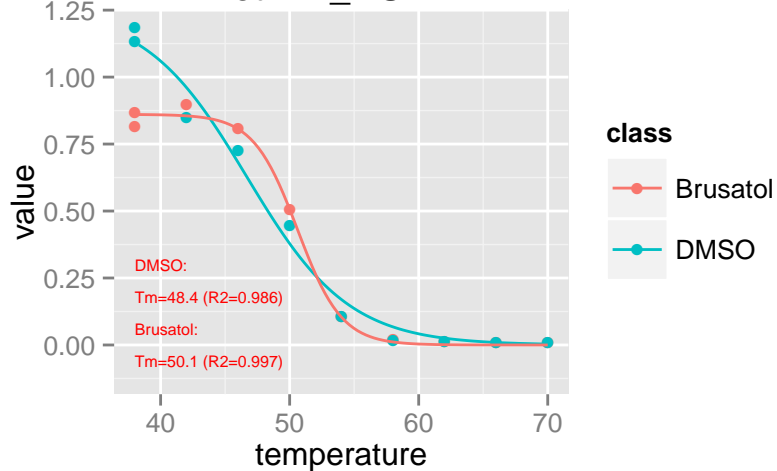
Prot: L2GL2_HUMAN



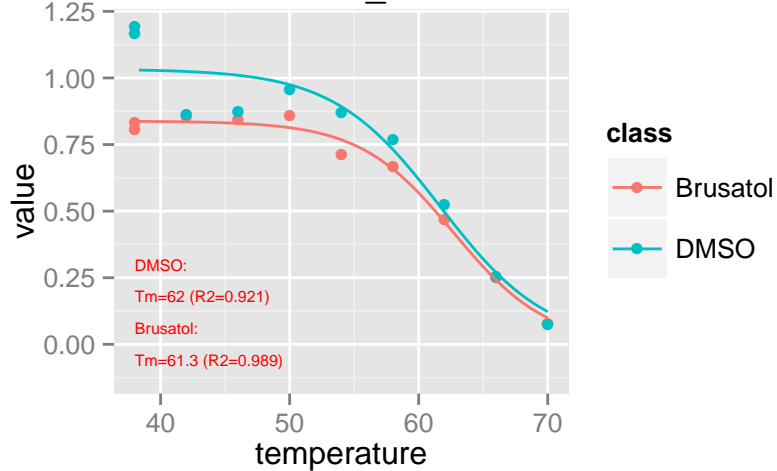
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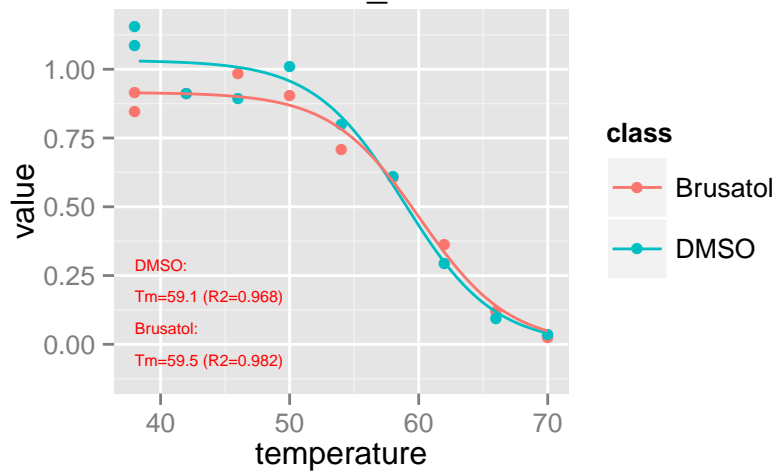
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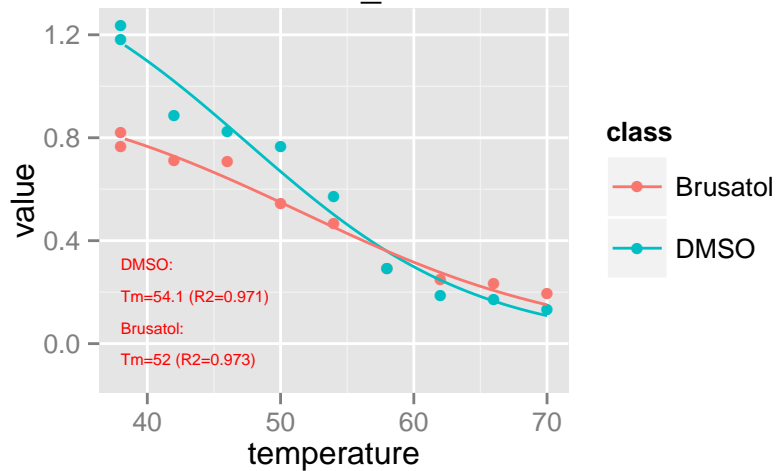
Prot: LACB2_HUMAN



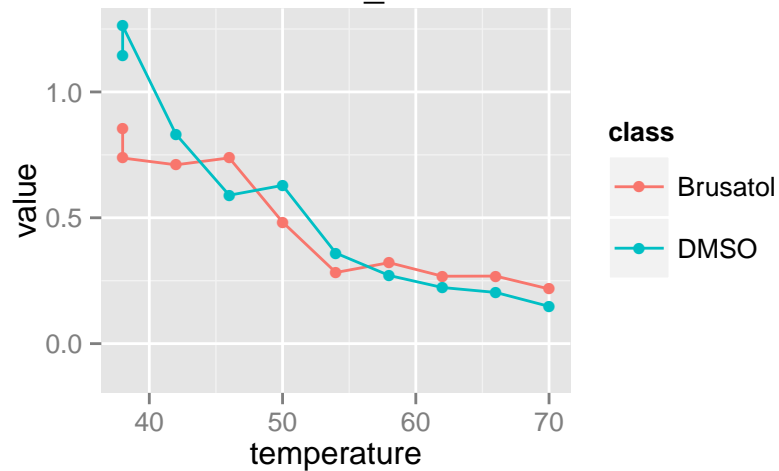
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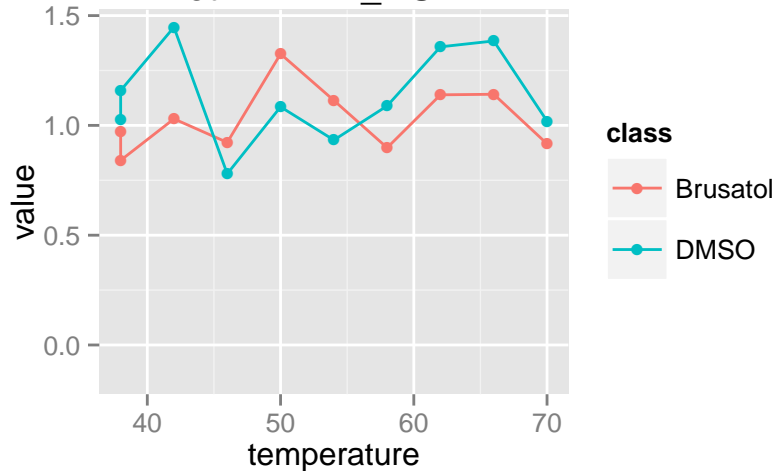
Prot: LAMB1_HUMAN



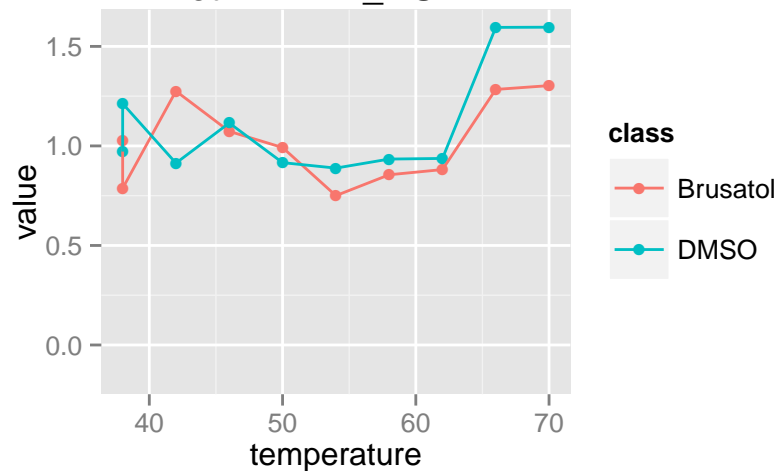
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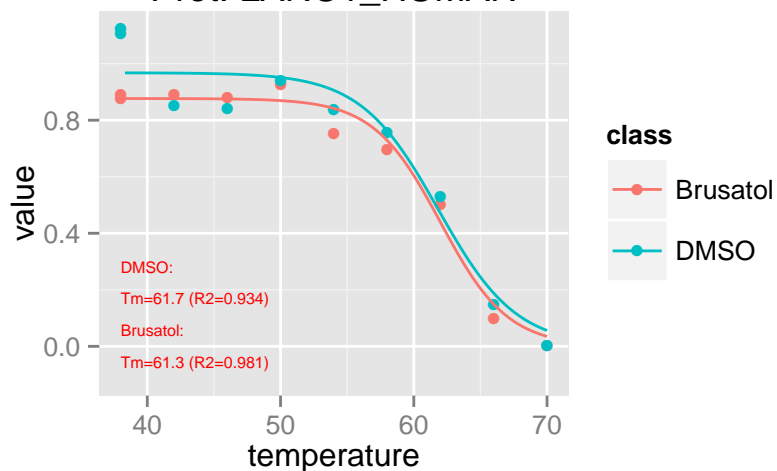
Prot: LAMP1_HUMAN



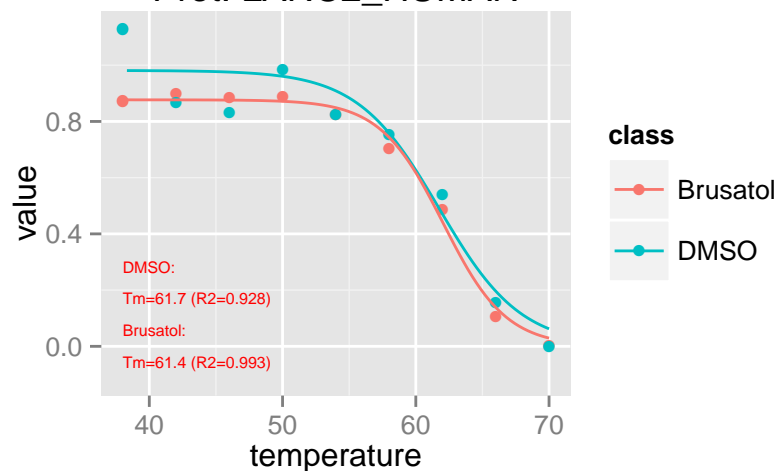
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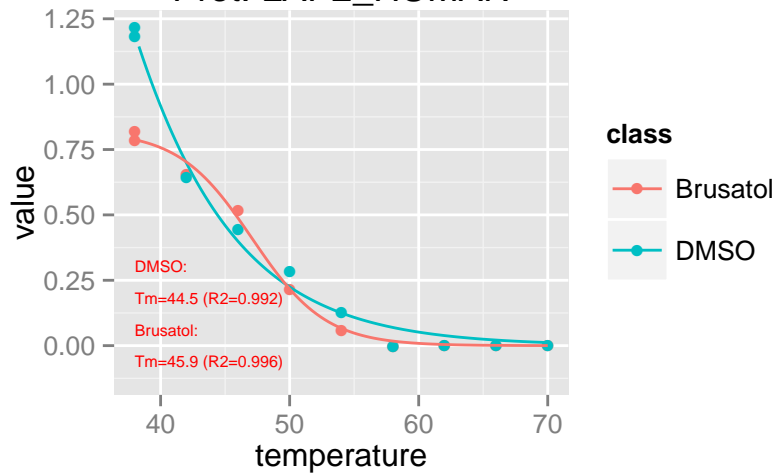
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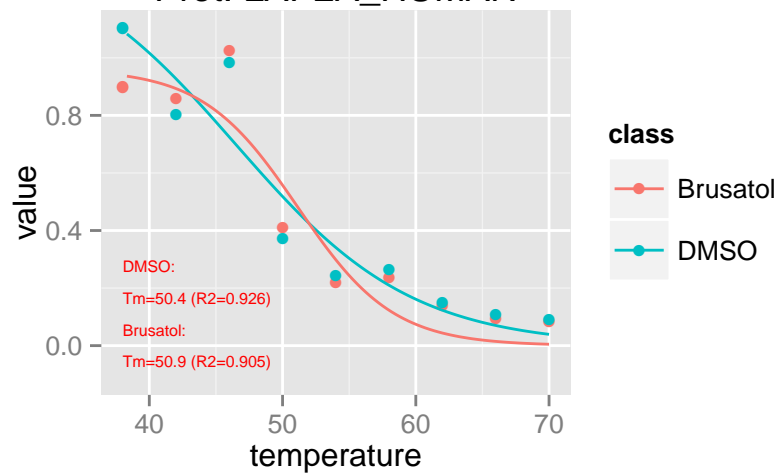
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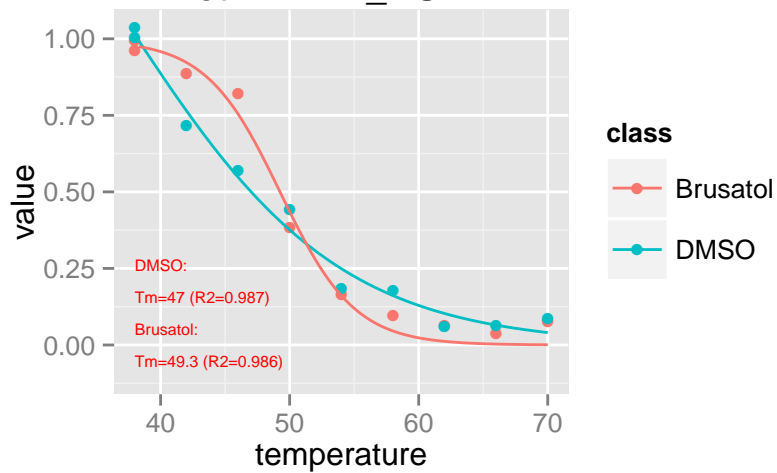
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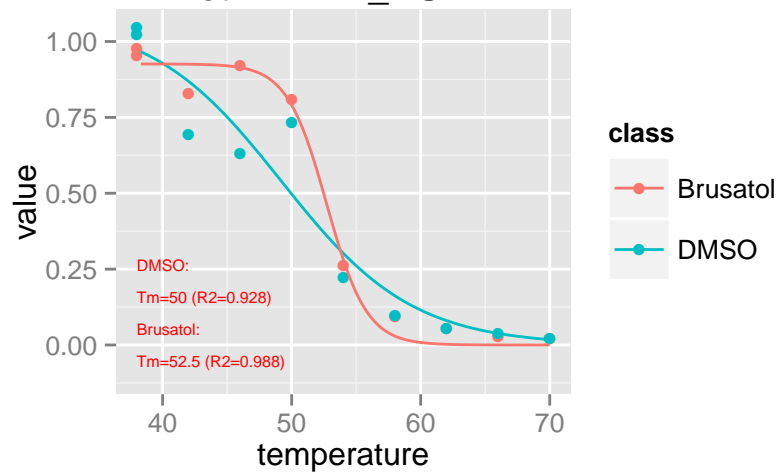
Prot: LAP2A_HUMAN



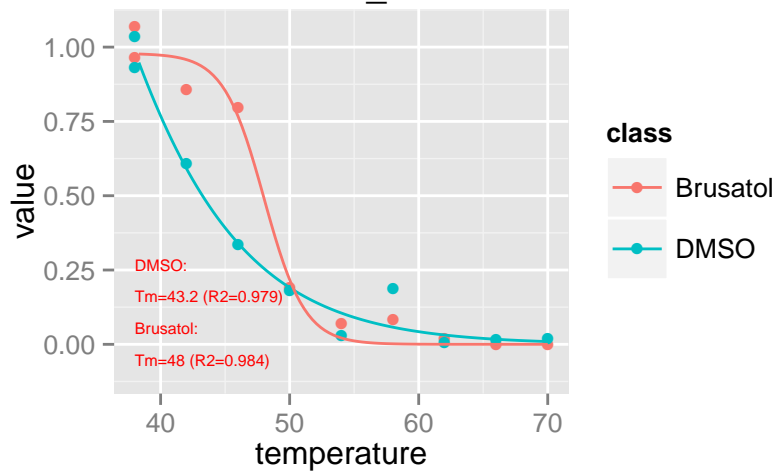
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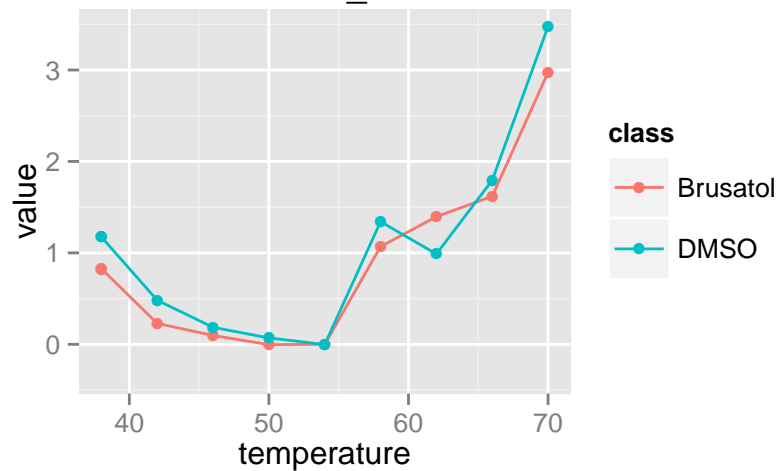
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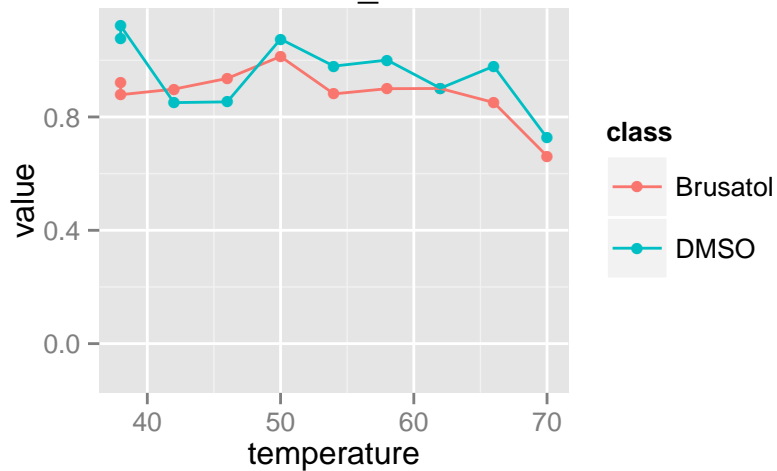
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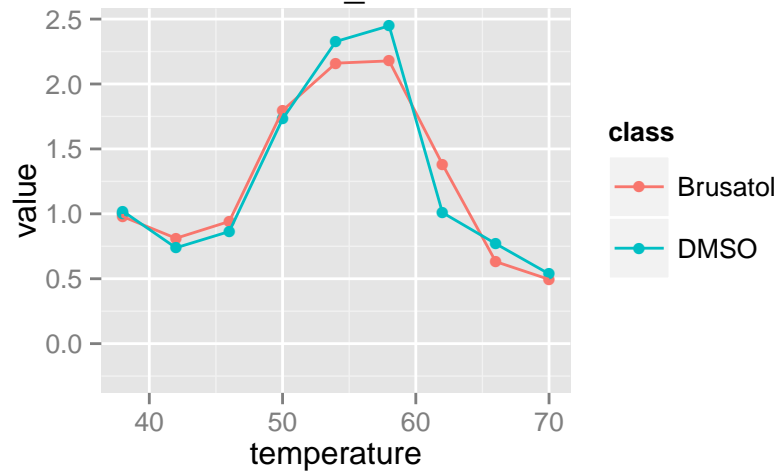
Prot: LAS1L_HUMAN



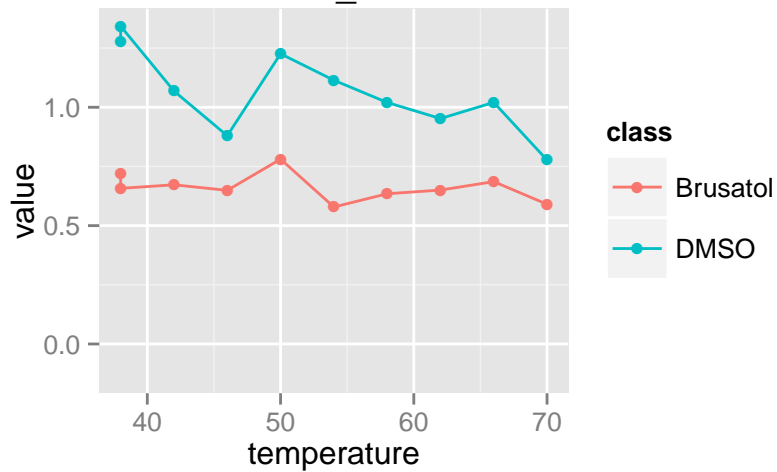
Prot: LASP1_HUMAN



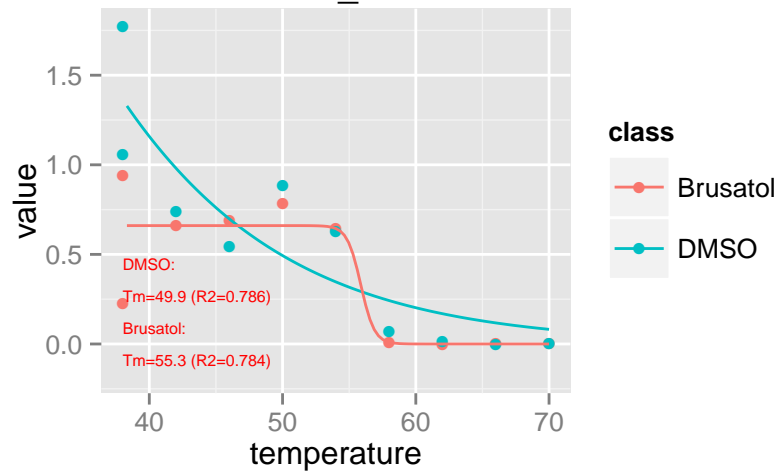
Prot: LAT1_HUMAN



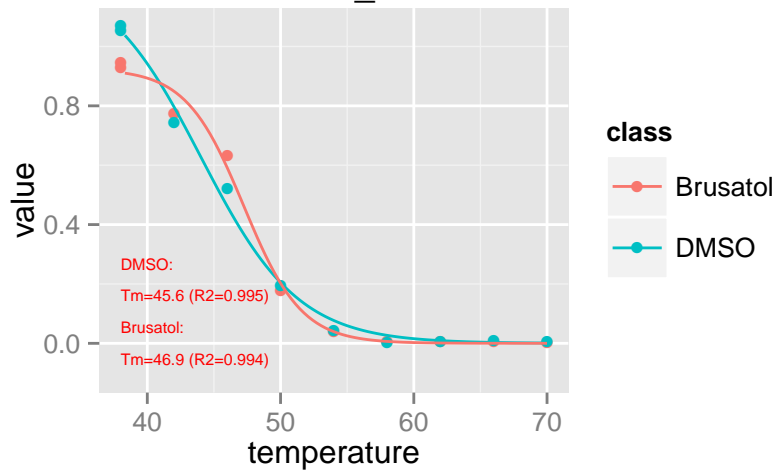
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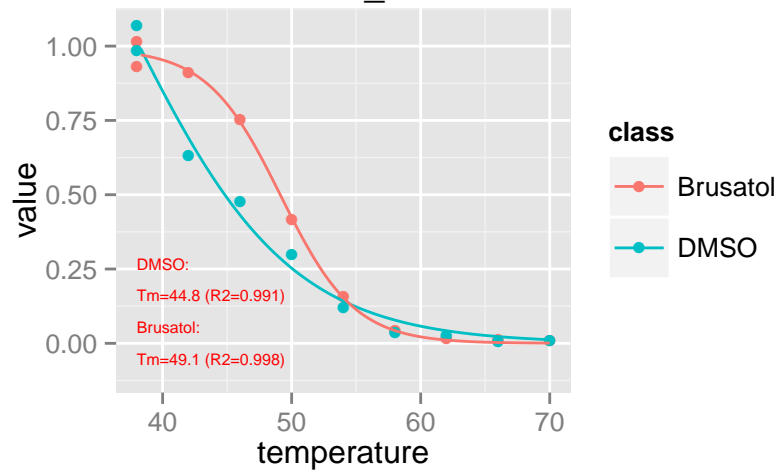
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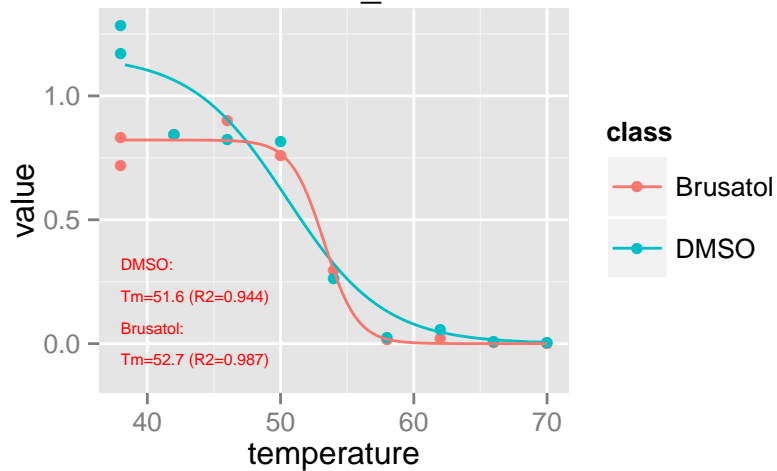
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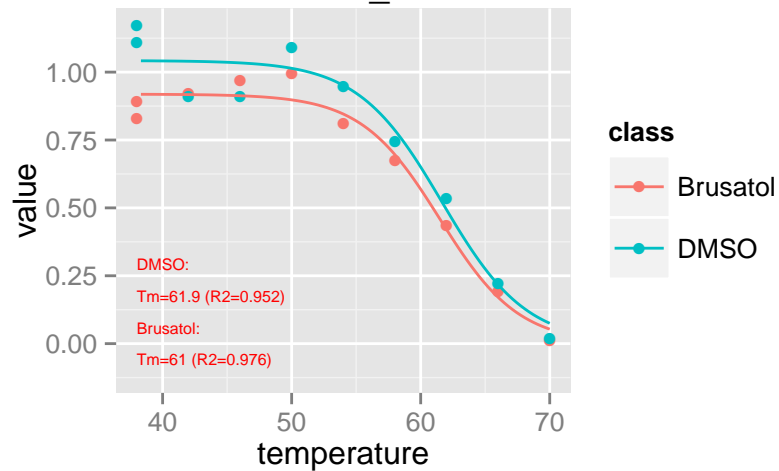
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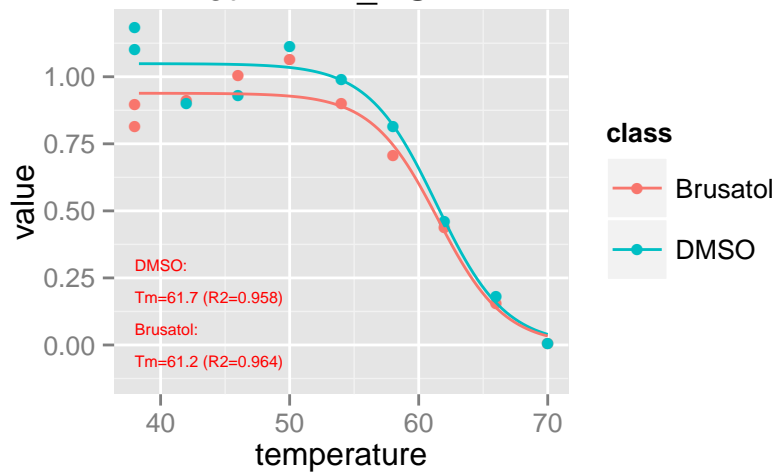
Prot: LCMT1_HUMAN



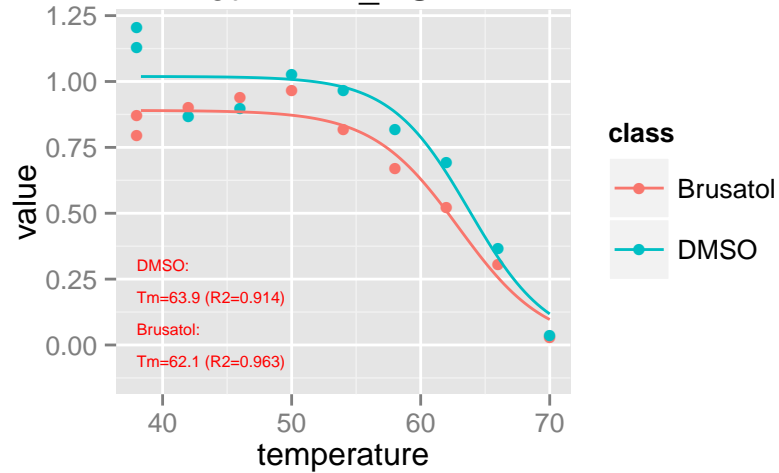
Prot: LDH6A_HUMAN



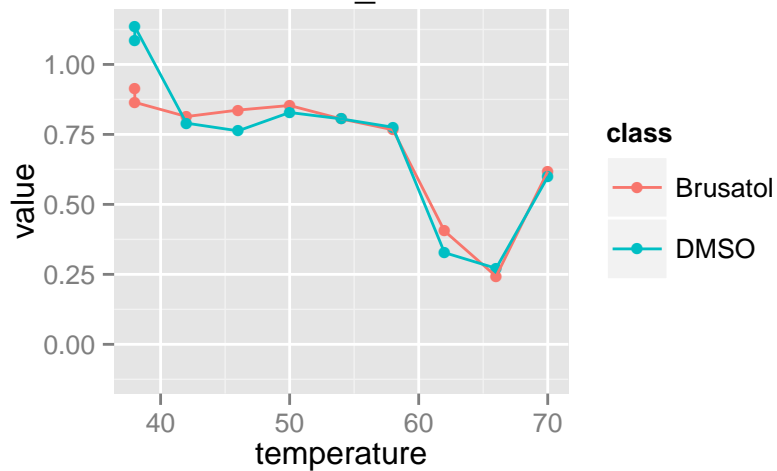
Prot: LDHA_HUMAN



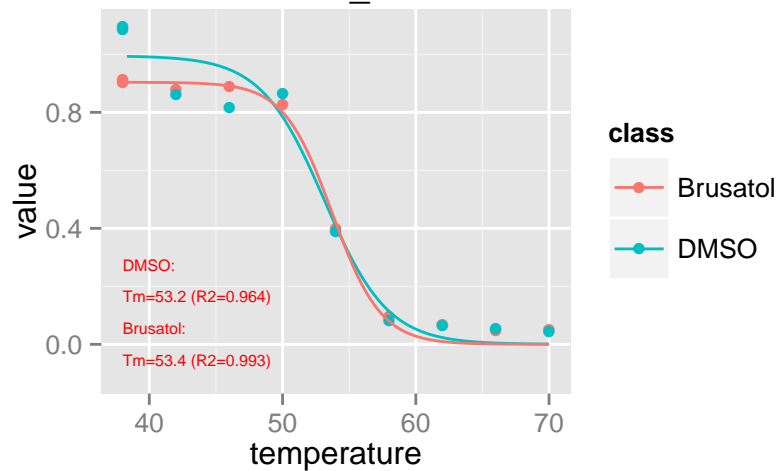
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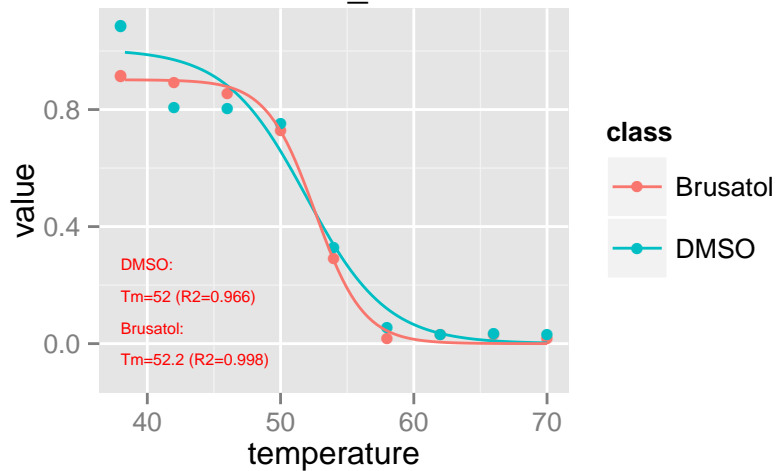
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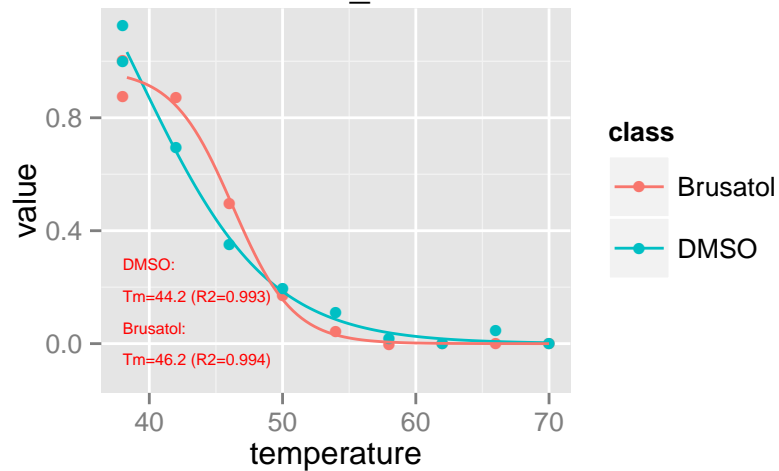
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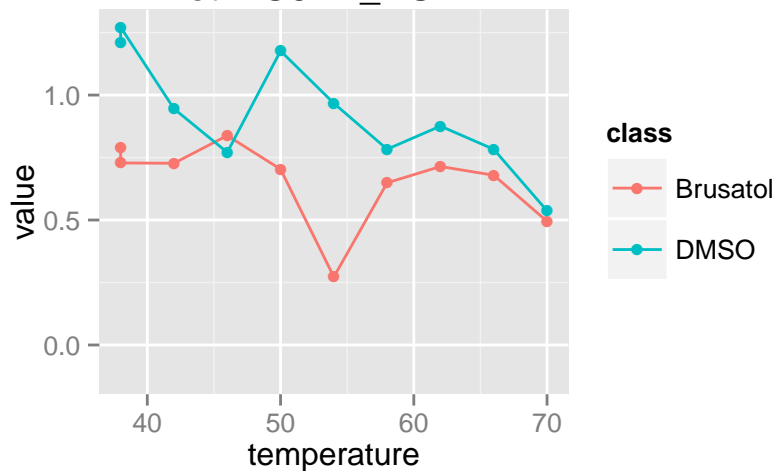
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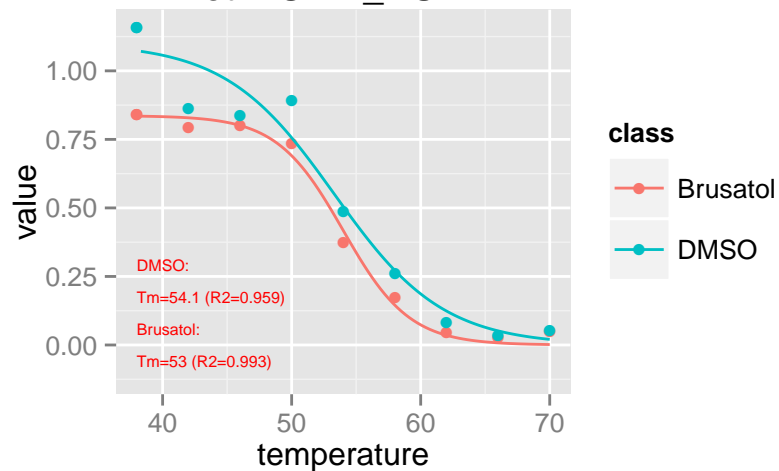
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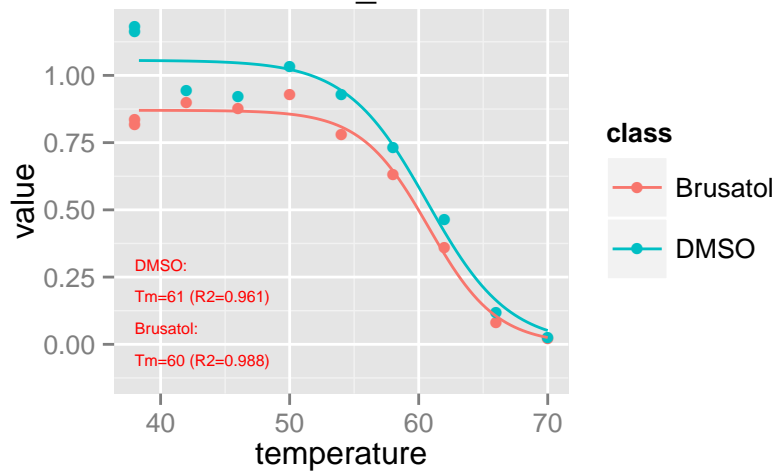
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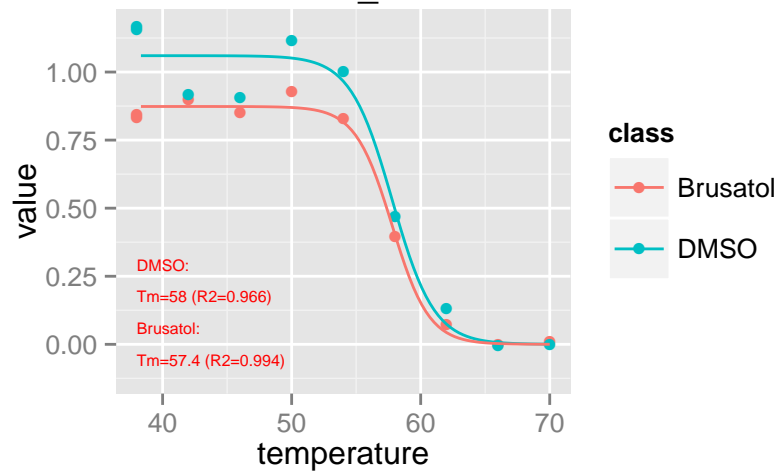
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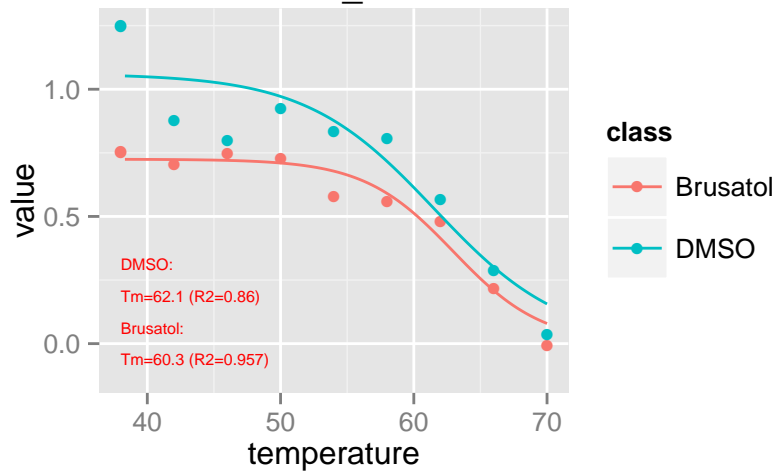
Prot: LGUL_HUMAN



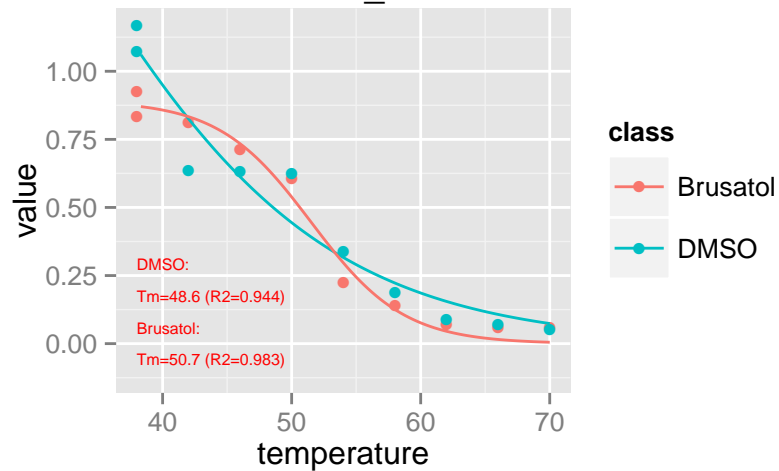
Prot: LHPP_HUMAN



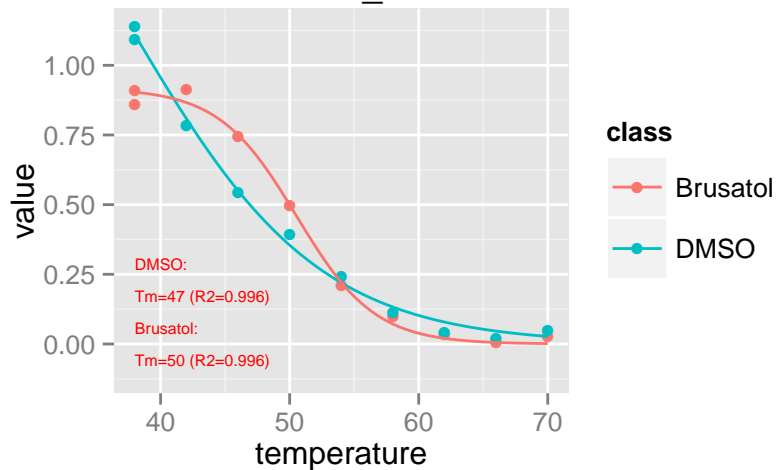
Prot: LICH_HUMAN



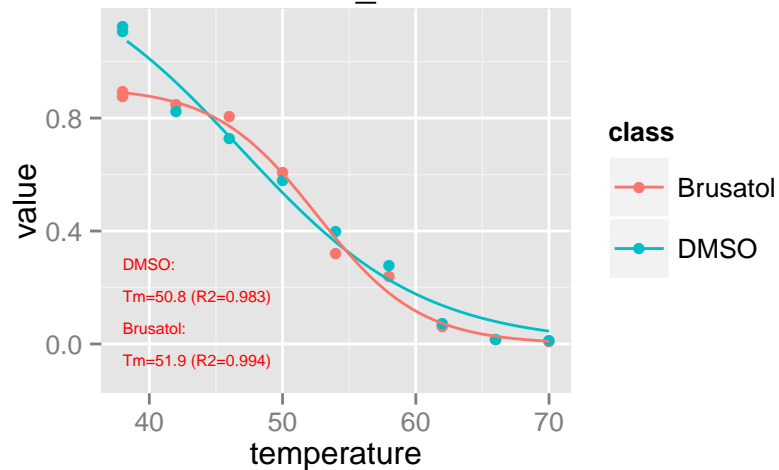
Prot: LIMC1_HUMAN



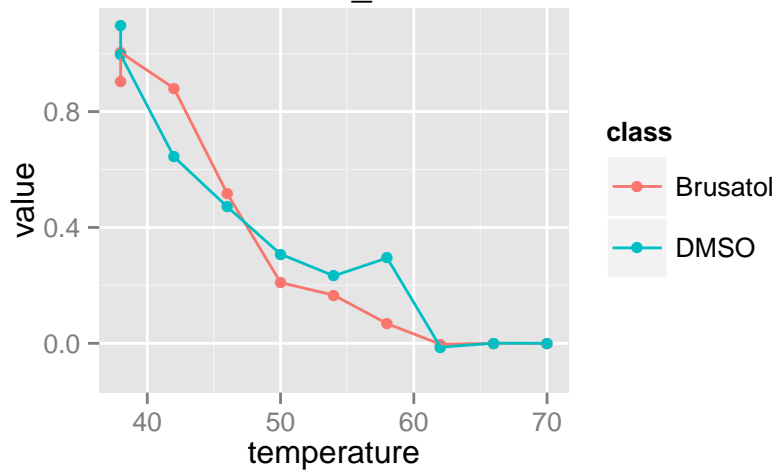
Prot: LIMD1_HUMAN



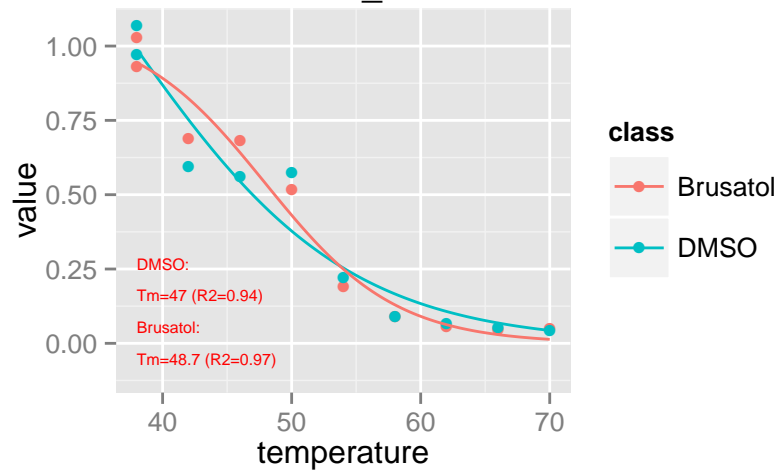
Prot: LIMS1_HUMAN



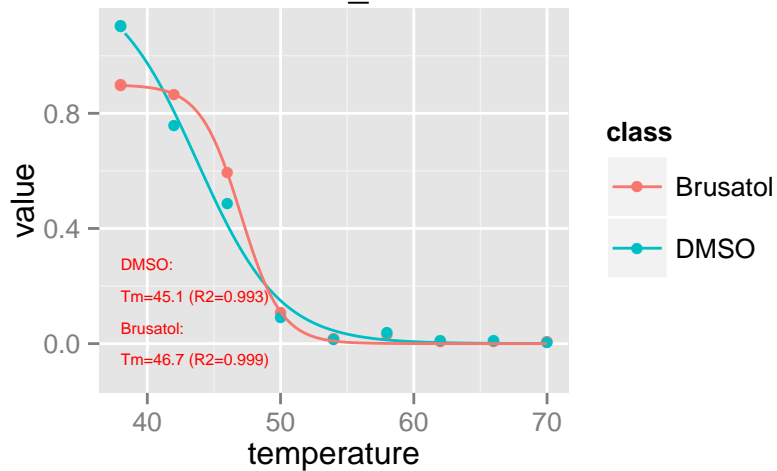
Prot: LIN7A_HUMAN



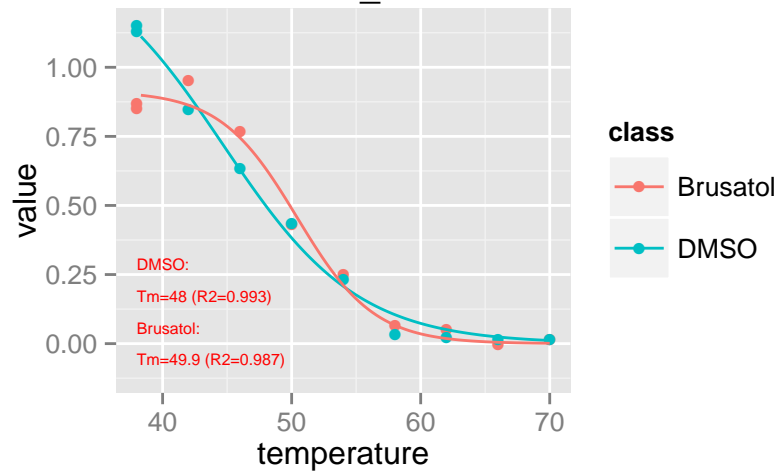
Prot: LIN7C_HUMAN



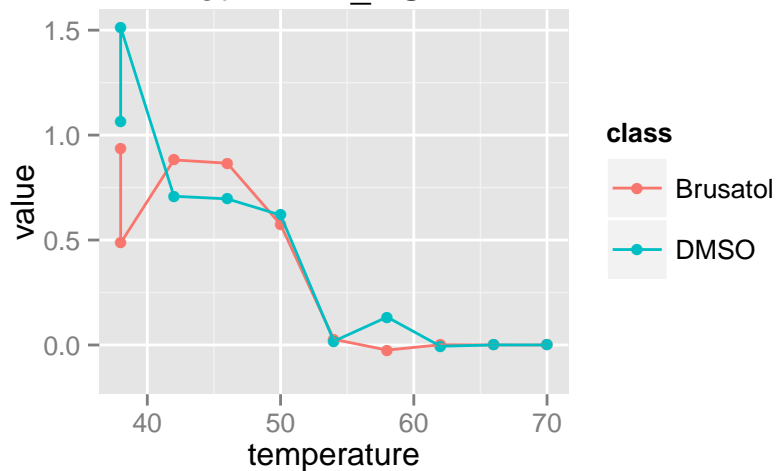
Prot: LIPA1_HUMAN



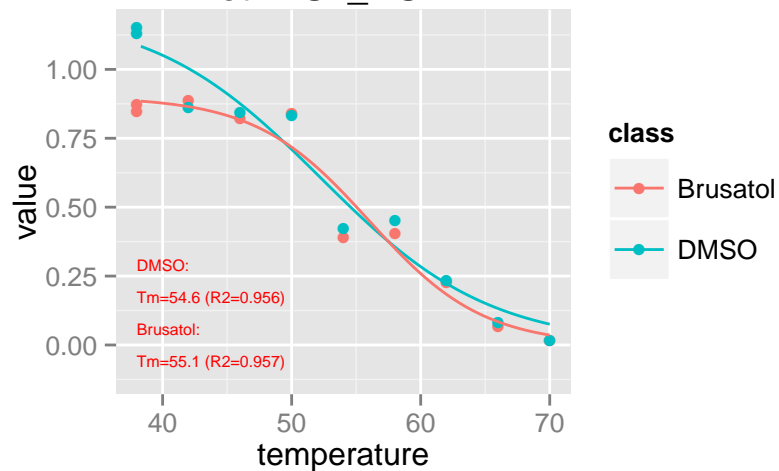
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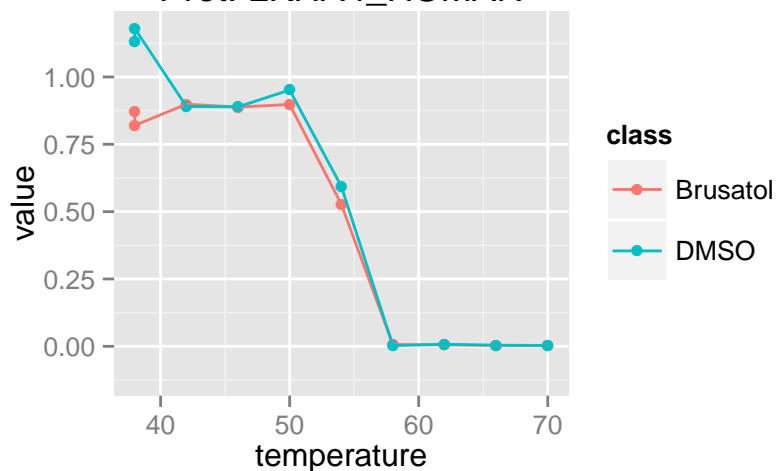
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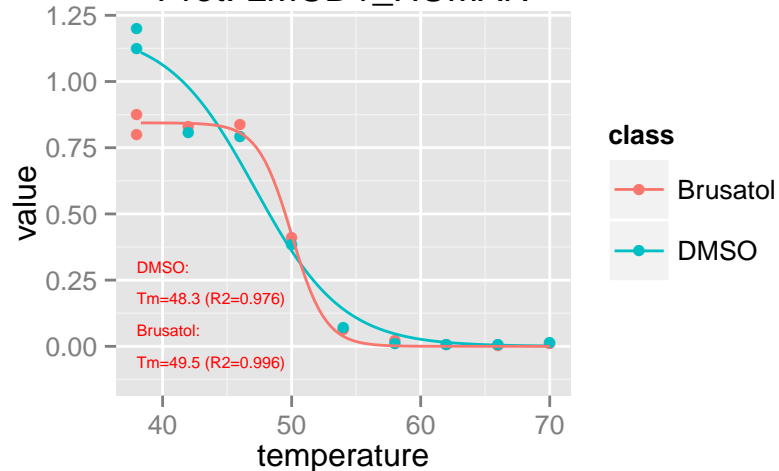
Prot: LIS1_HUMAN



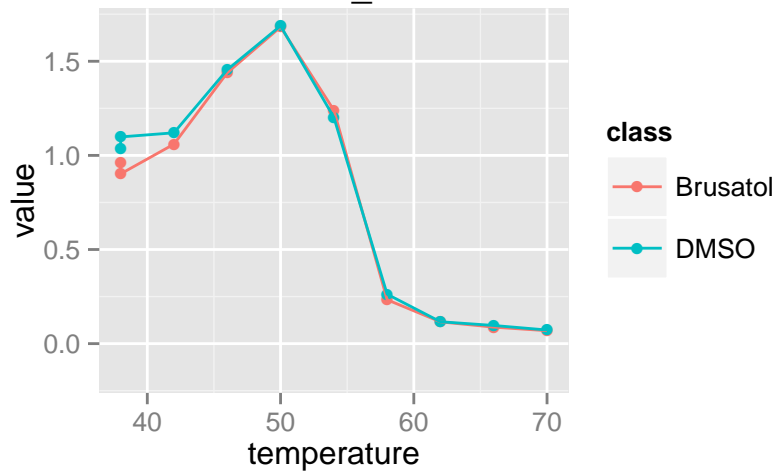
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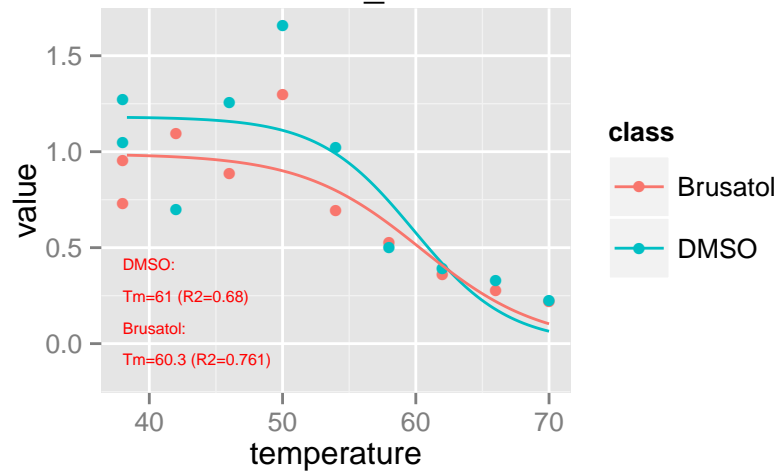
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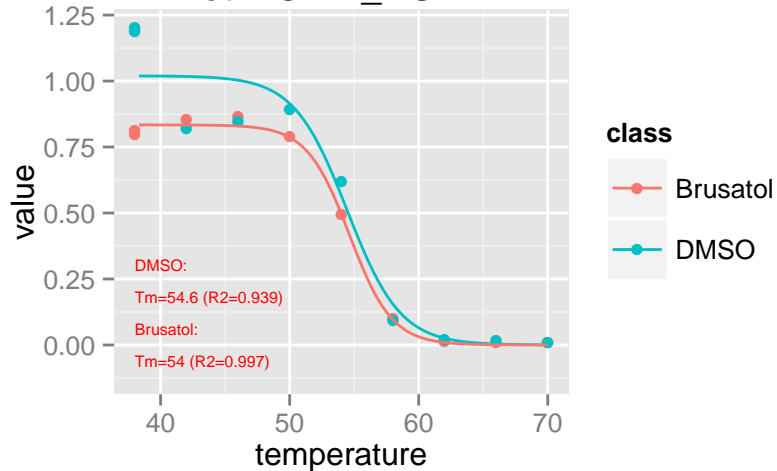
Prot: LMNA_HUMAN



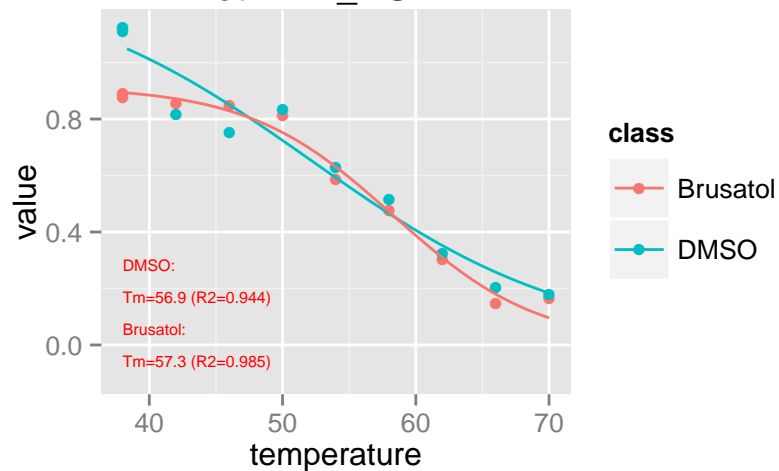
Prot: LMNB1_HUMAN



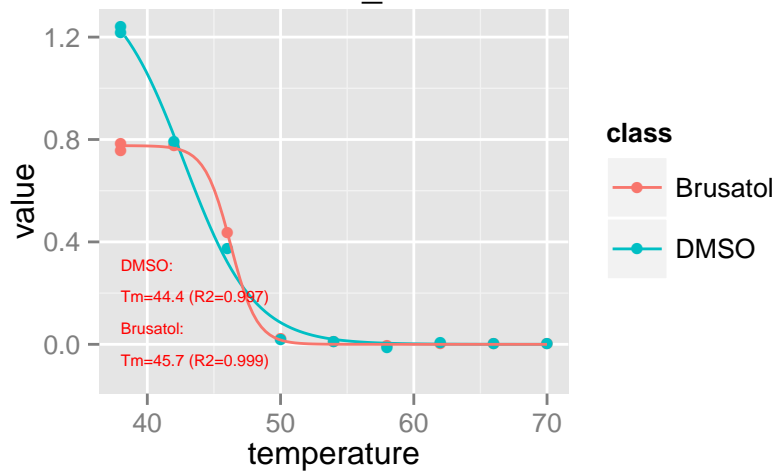
Prot: LONM_HUMAN



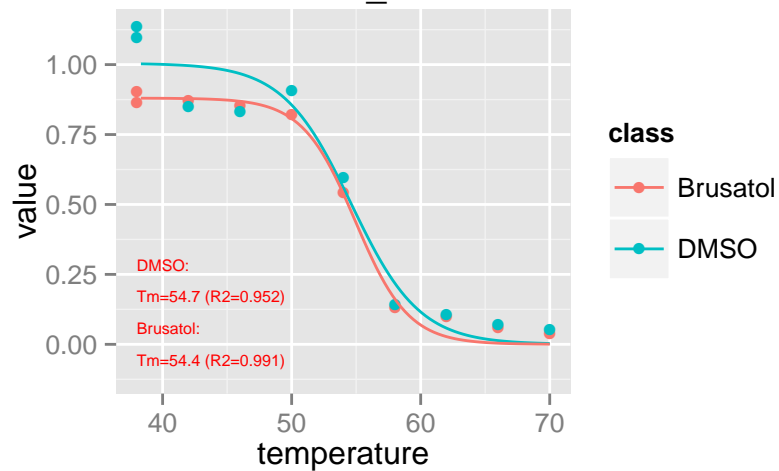
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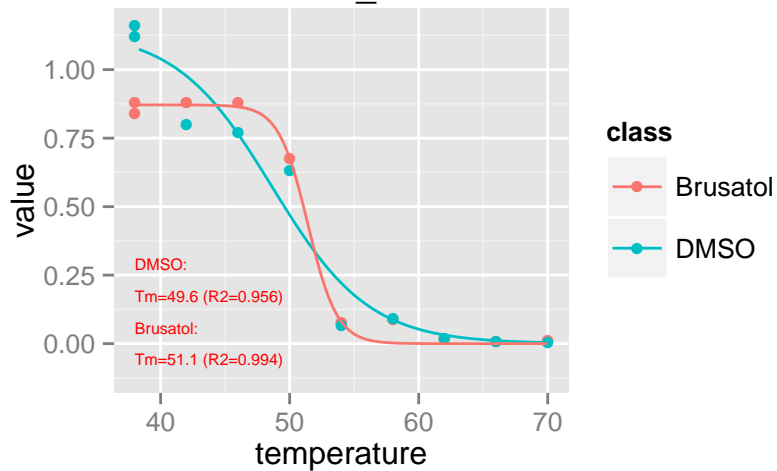
Prot: LPPRC_HUMAN



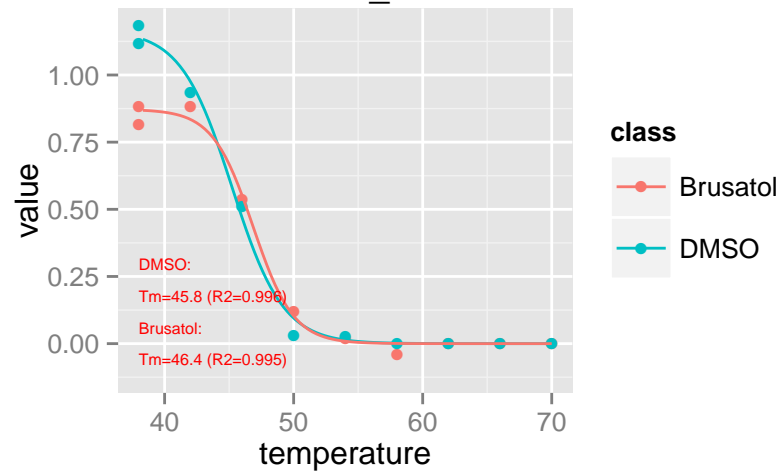
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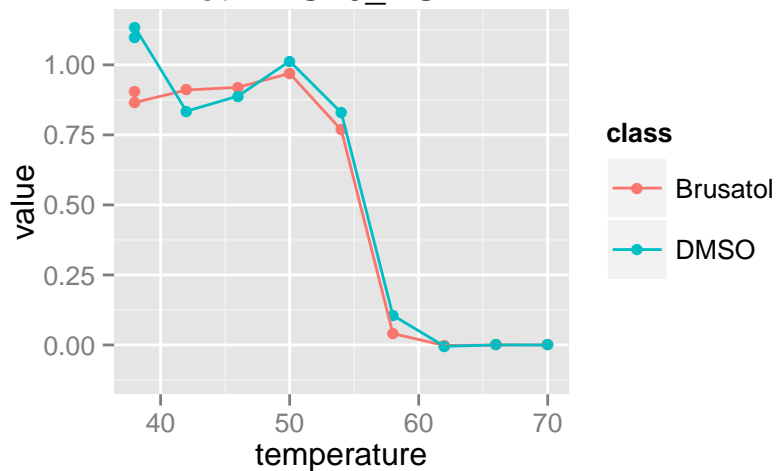
Prot: LRBA_HUMAN



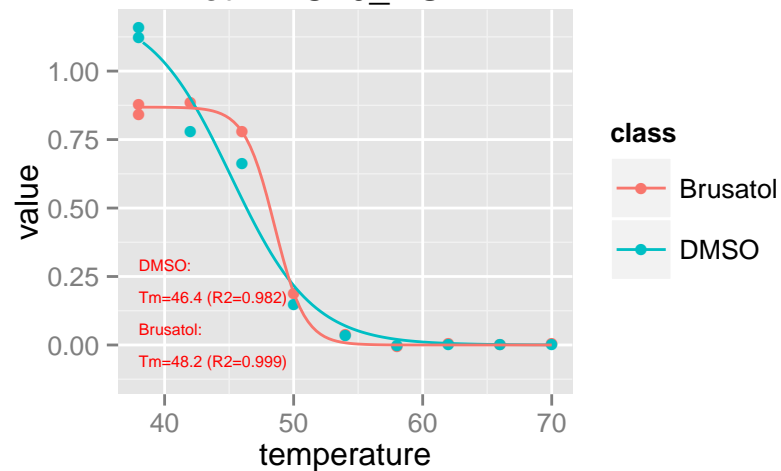
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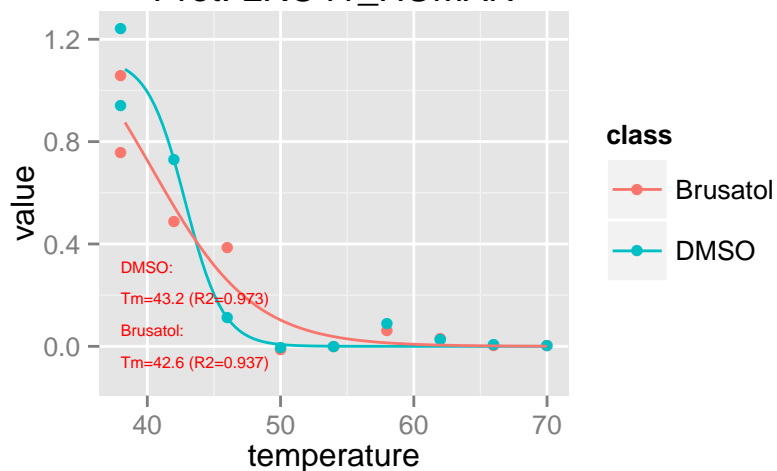
Prot: LRC20_HUMAN



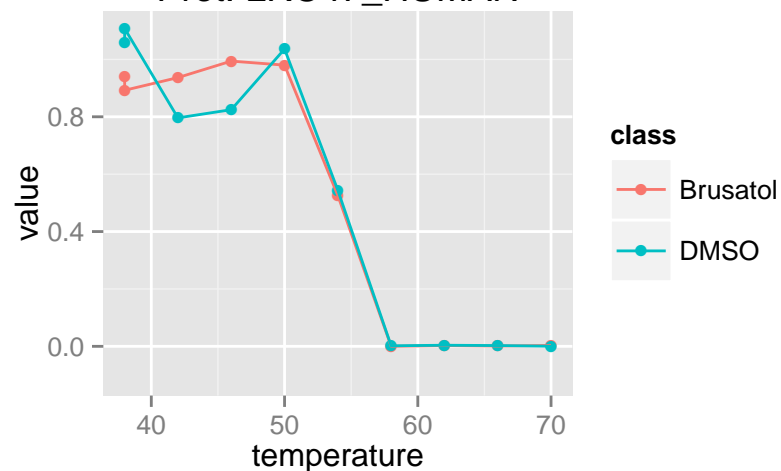
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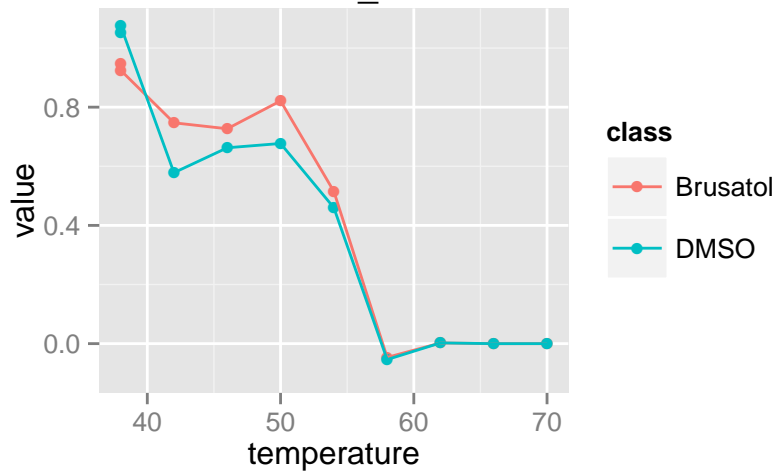
Prot: LRC41_HUMAN



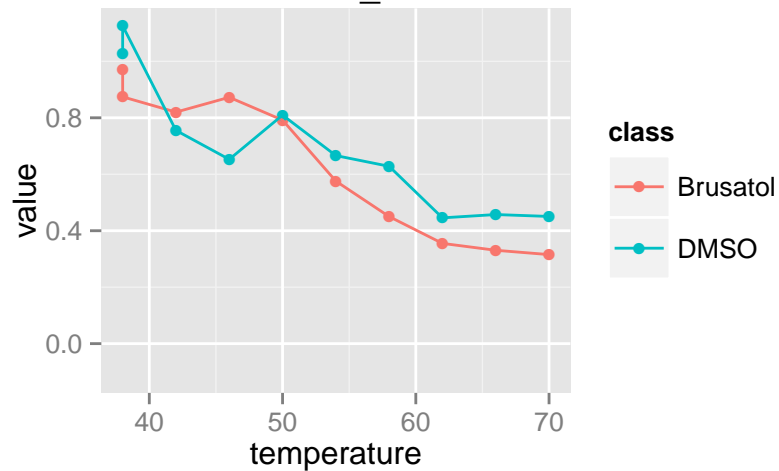
Prot: LRC47_HUMAN



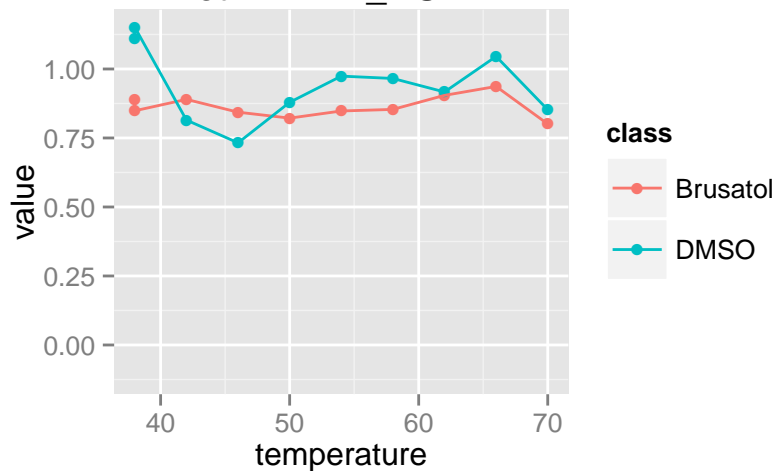
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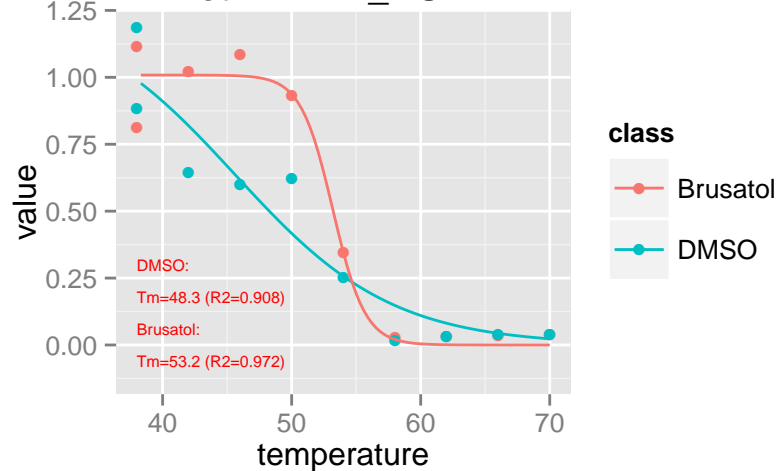
Prot: LRC59_HUMAN



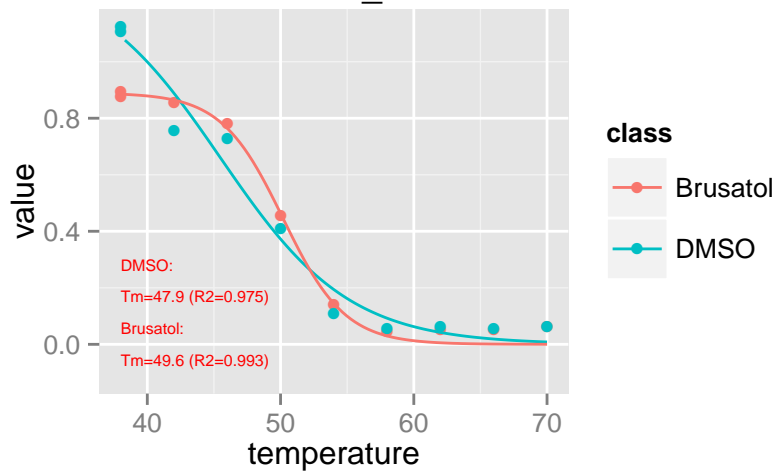
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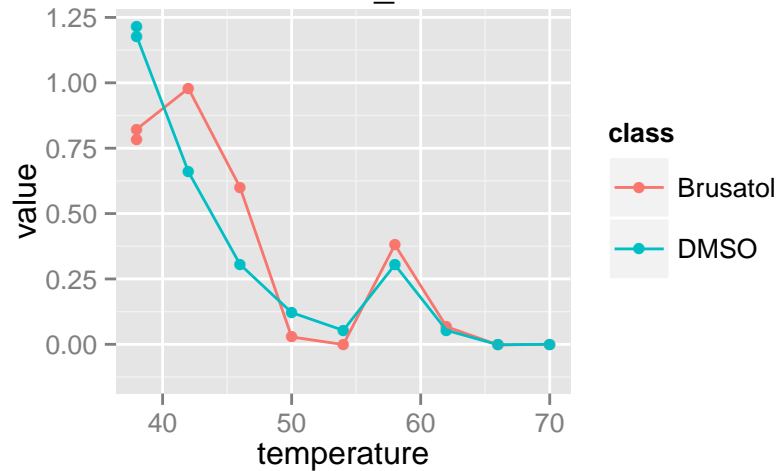
Prot: LRRF2_HUMAN



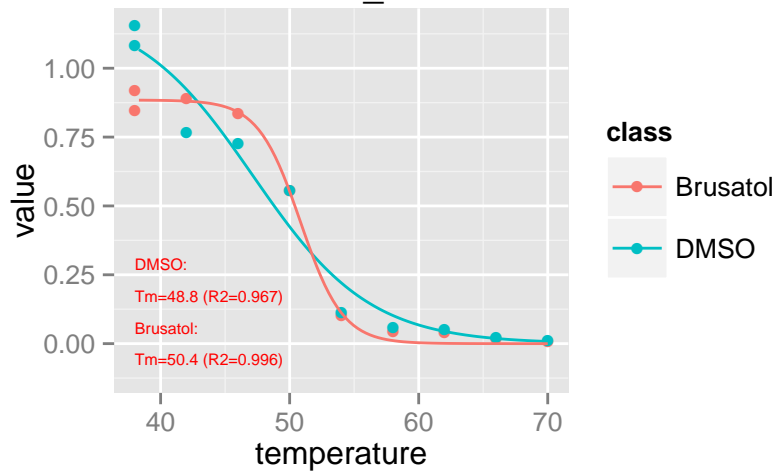
Prot: LRSM1_HUMAN



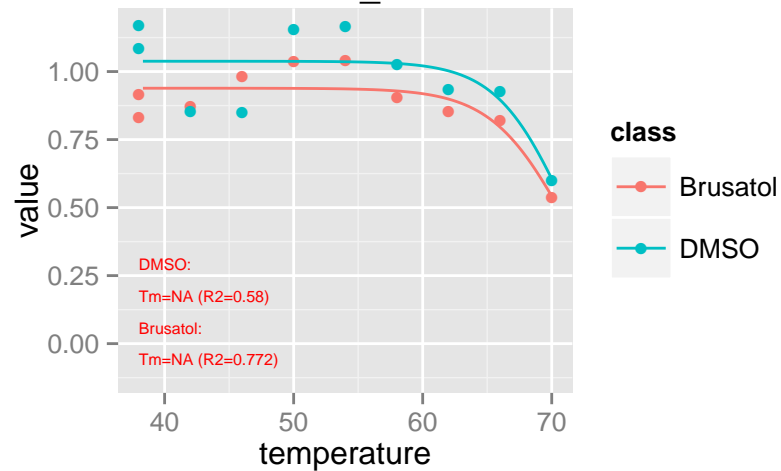
Prot: LRWD1_HUMAN



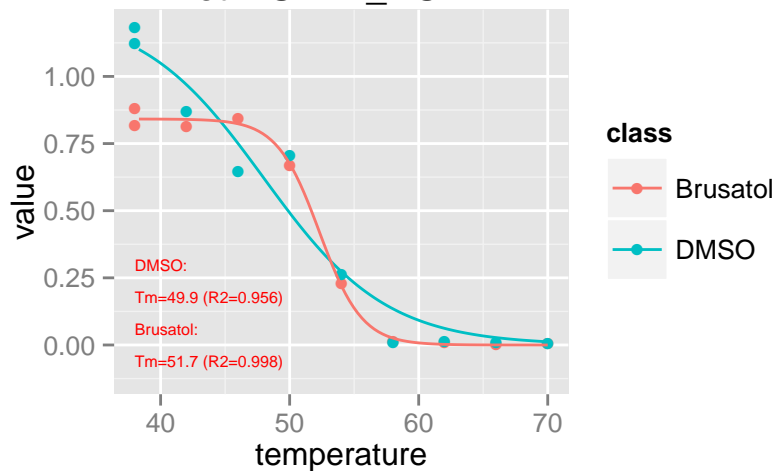
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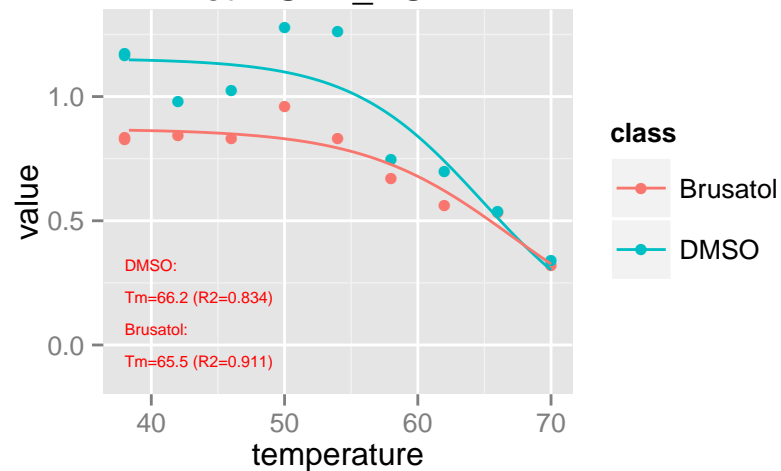
Prot: LSM1_HUMAN



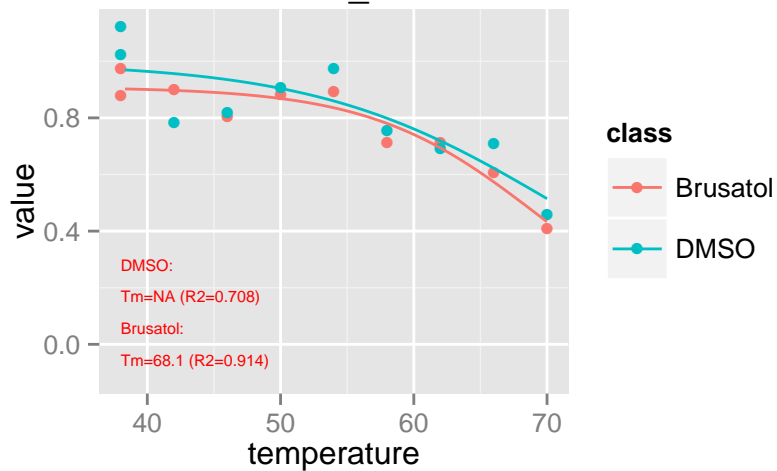
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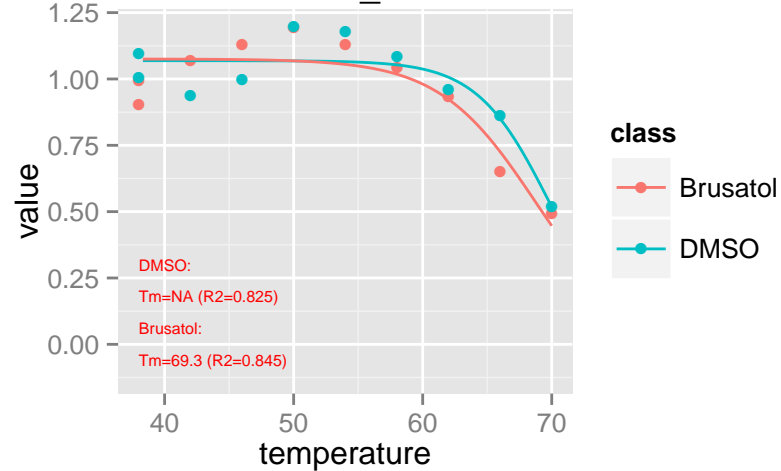
Prot: LSM2_HUMAN



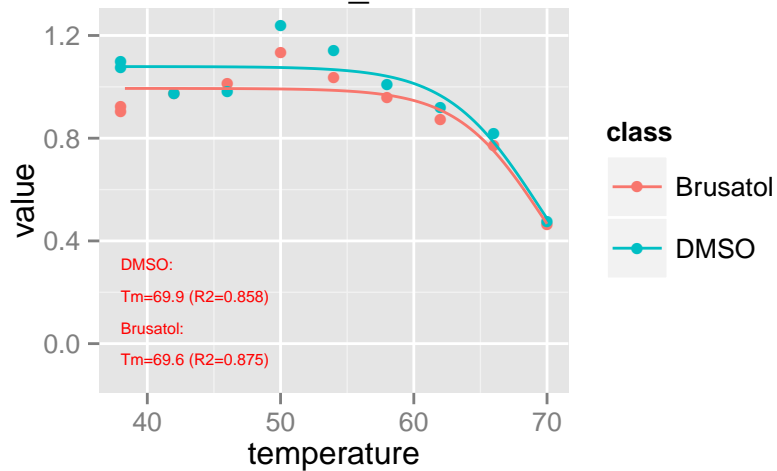
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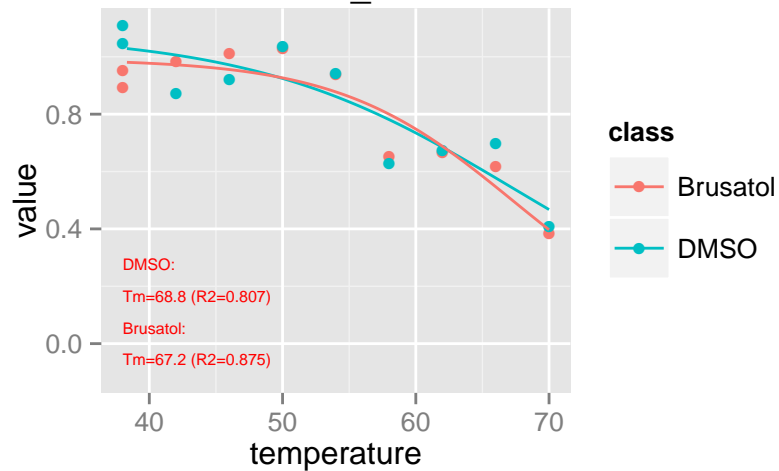
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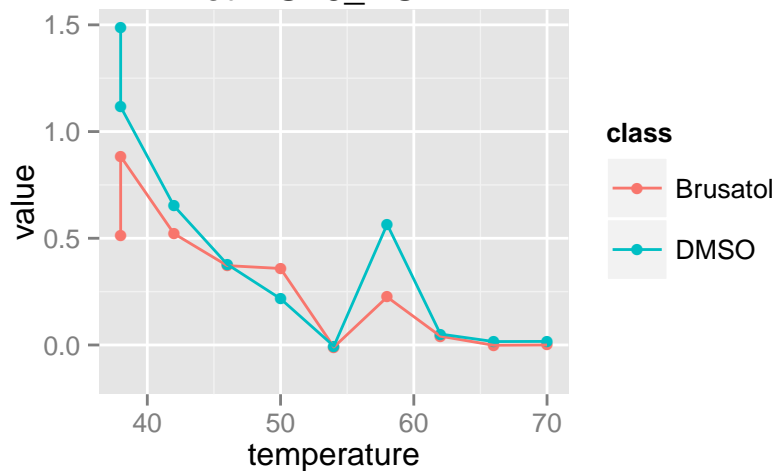
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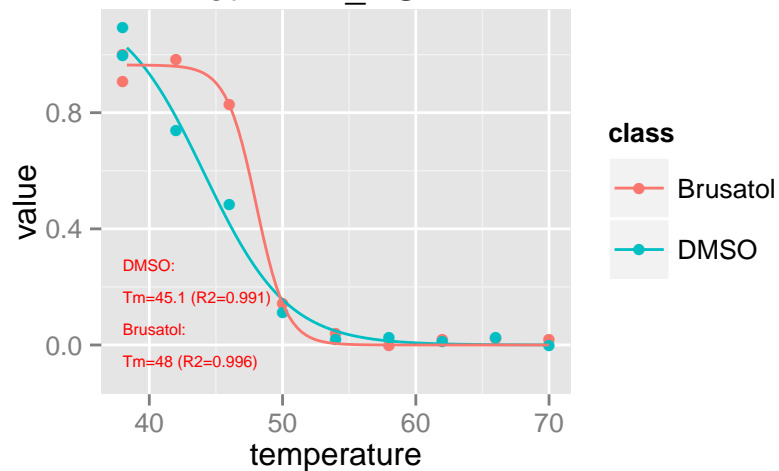
Prot: LSM7_HUMAN



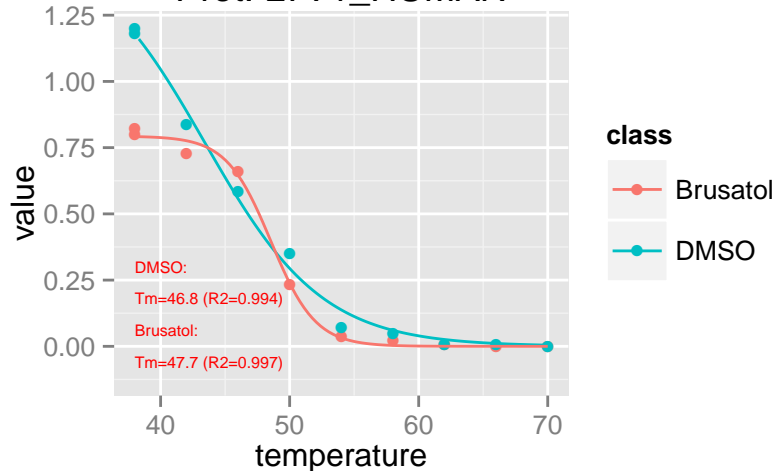
Prot: LST8_HUMAN



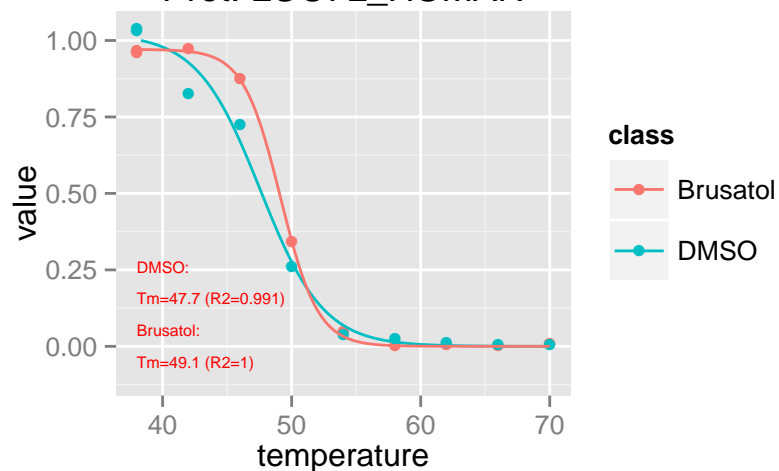
Prot: LTN1_HUMAN



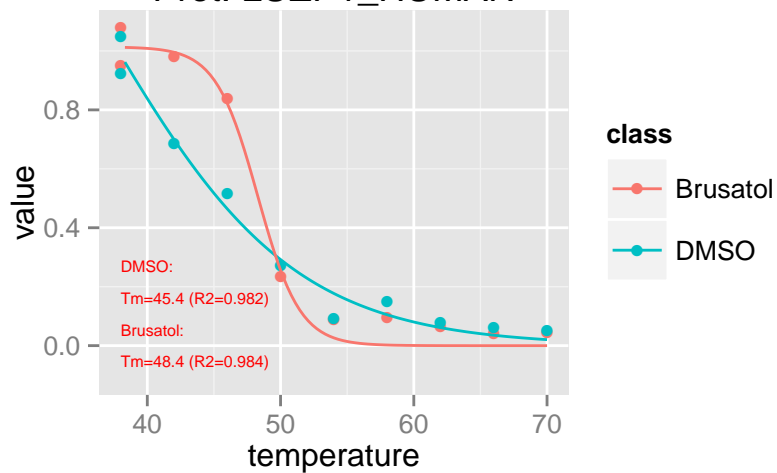
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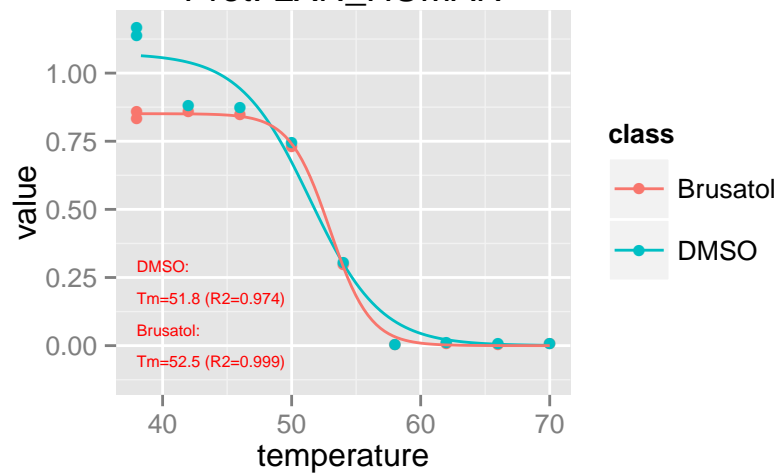
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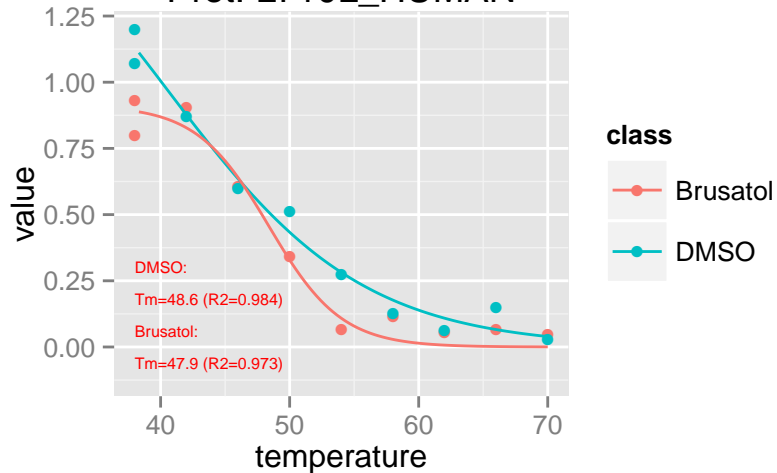
Prot: LUZP1_HUMAN



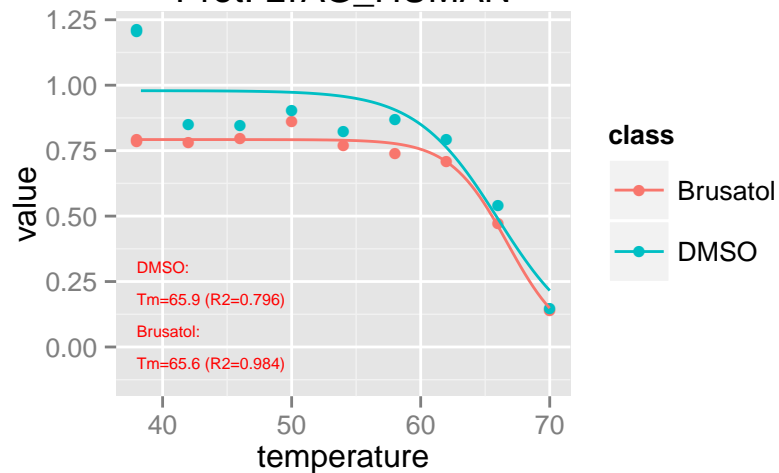
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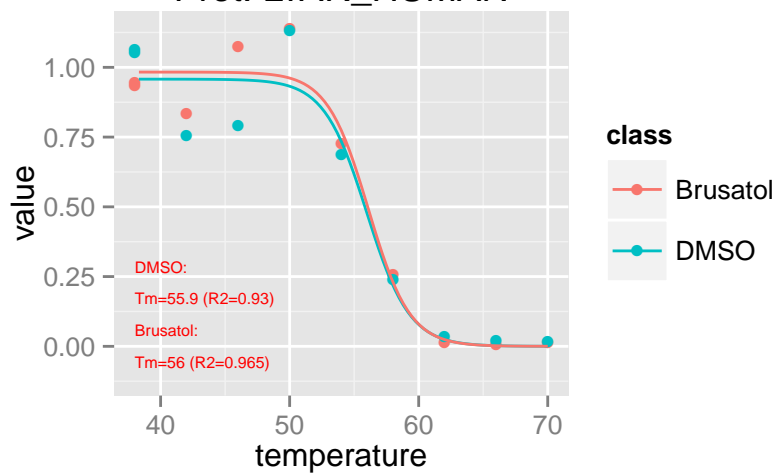
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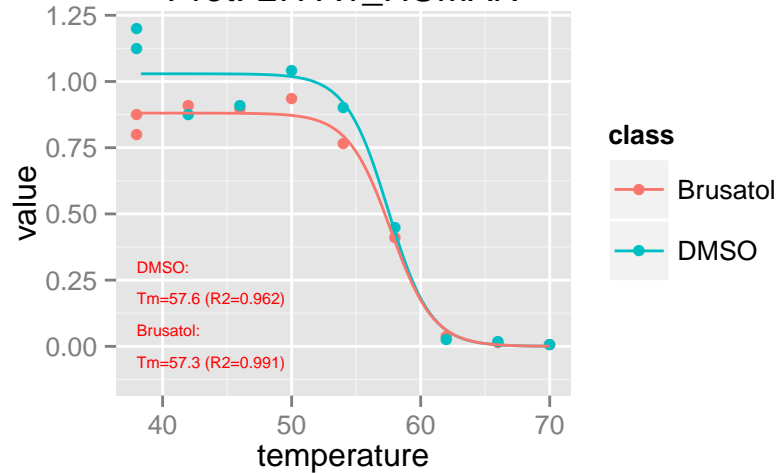
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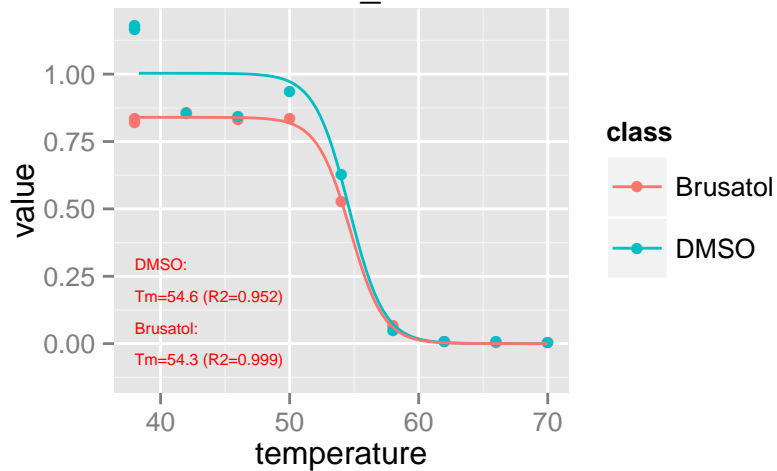
Prot: LYAR_HUMAN



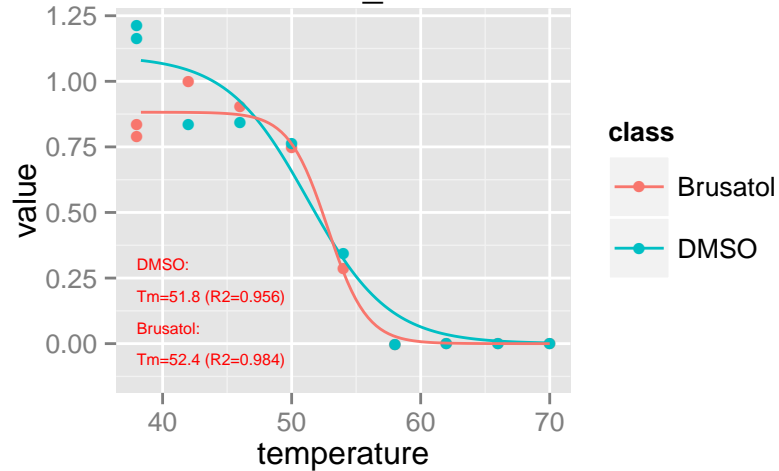
Prot: LYPA1_HUMAN



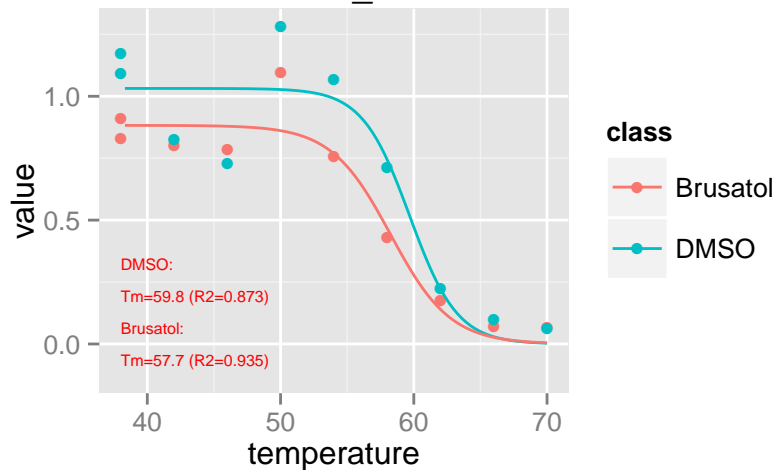
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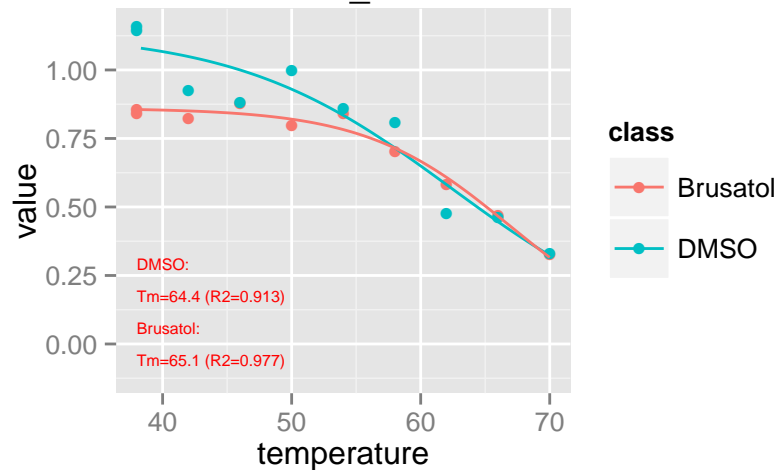
Prot: LYPL1_HUMAN



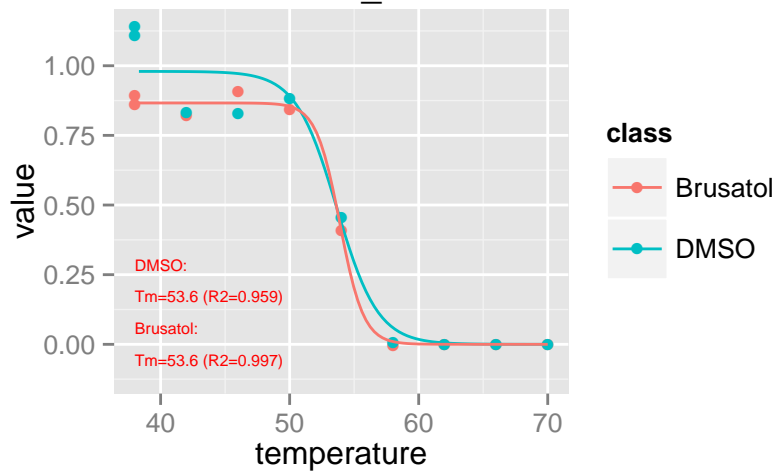
Prot: LYRIC_HUMAN



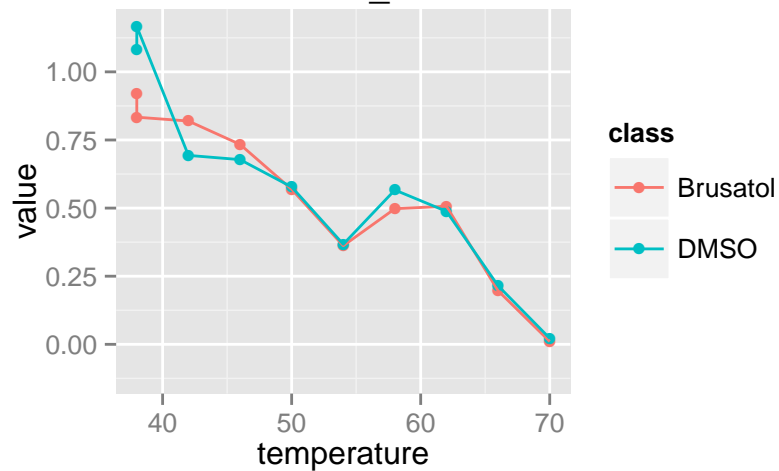
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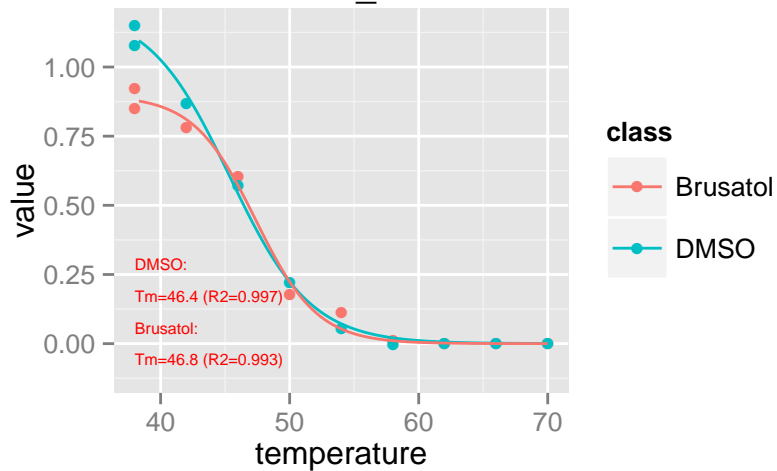
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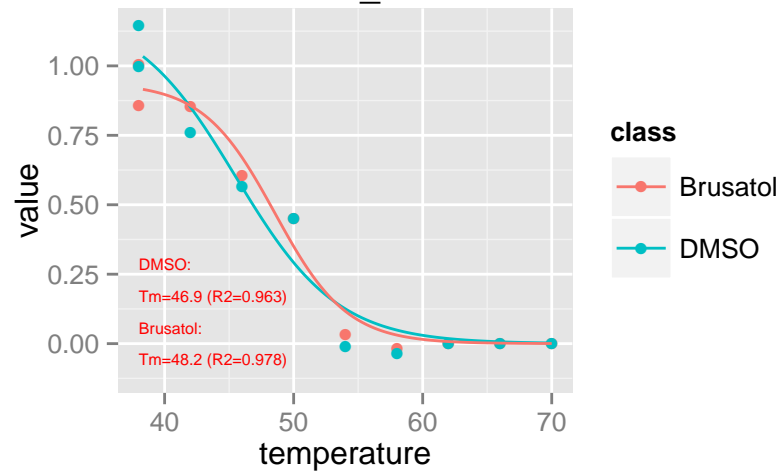
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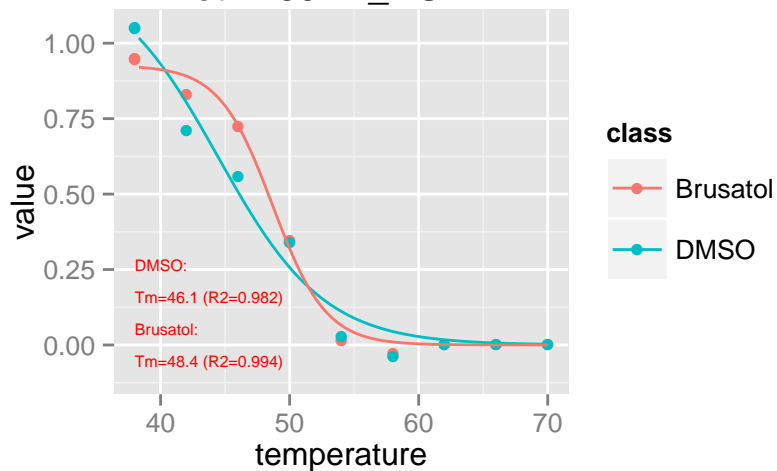
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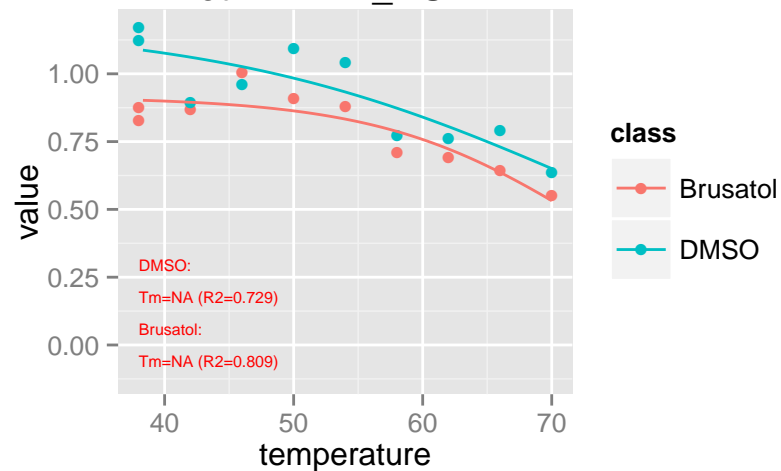
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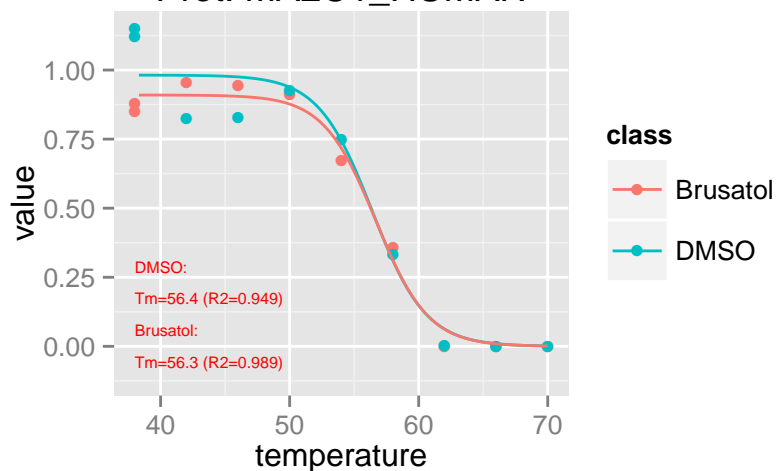
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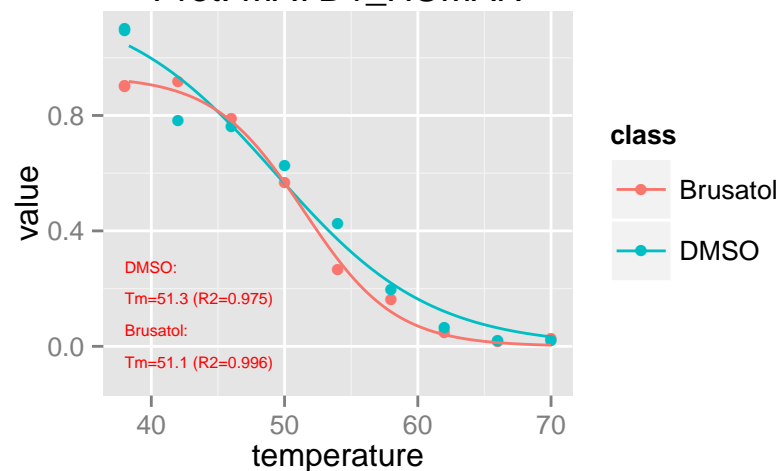
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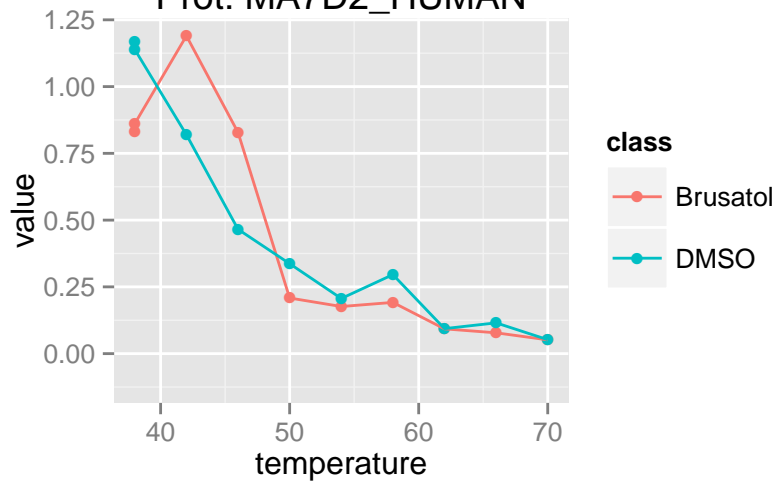
Prot: MA2C1_HUMAN



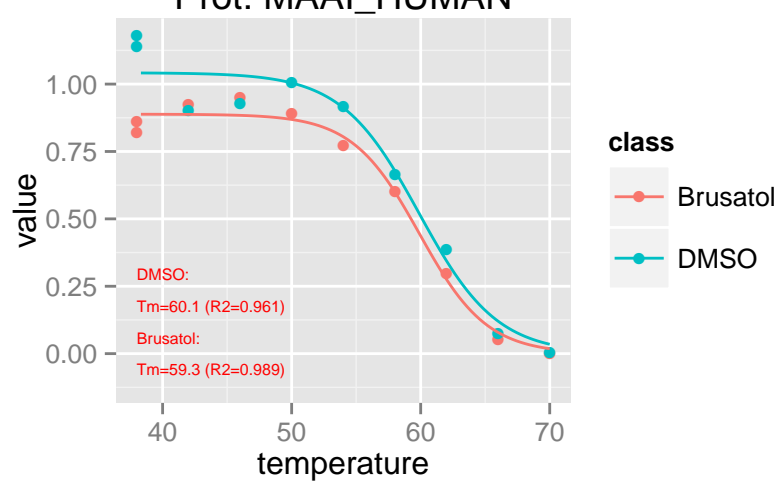
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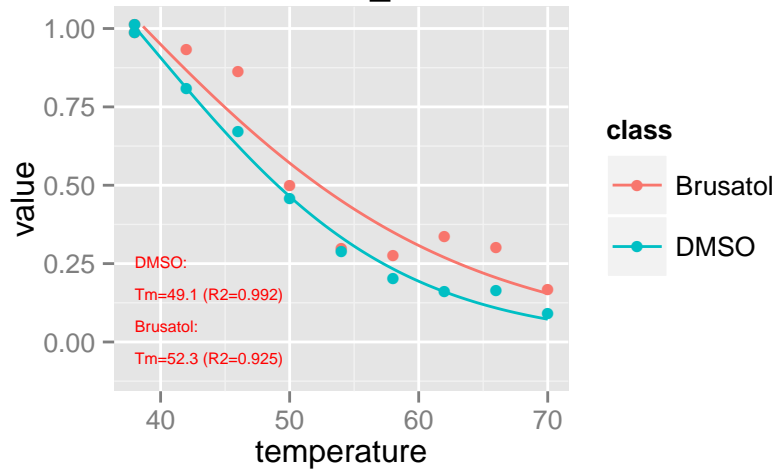
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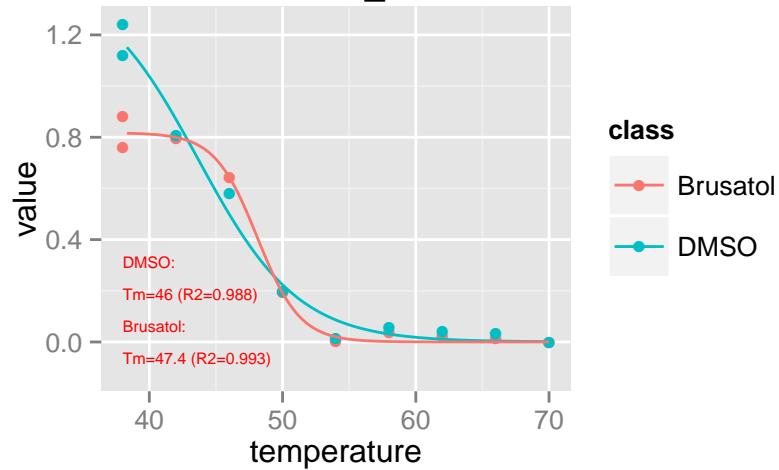
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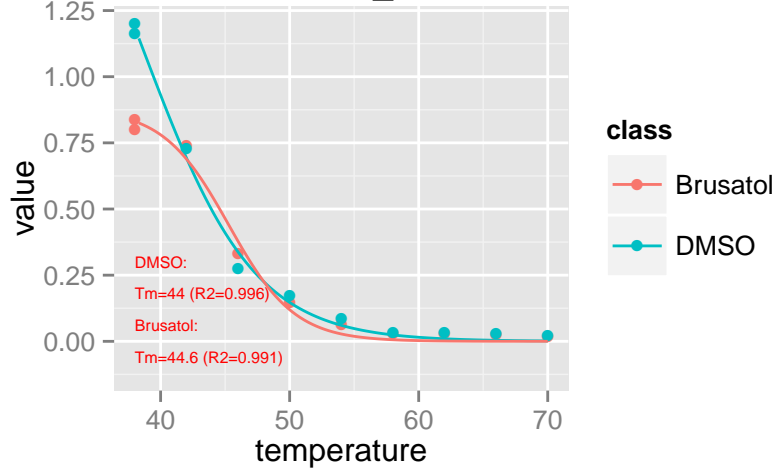
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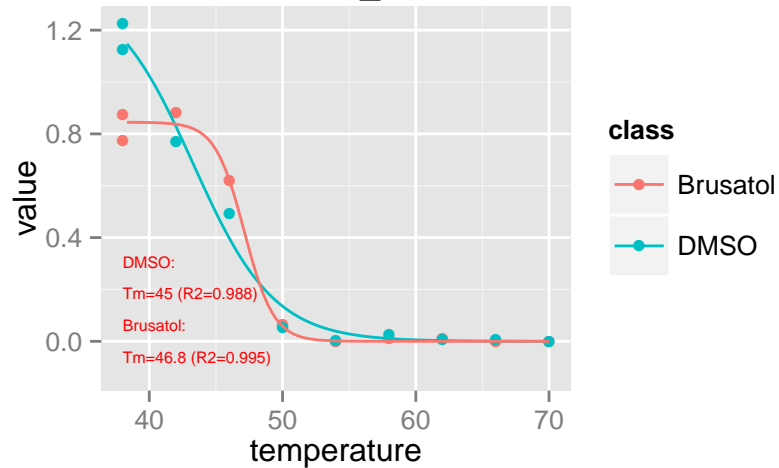
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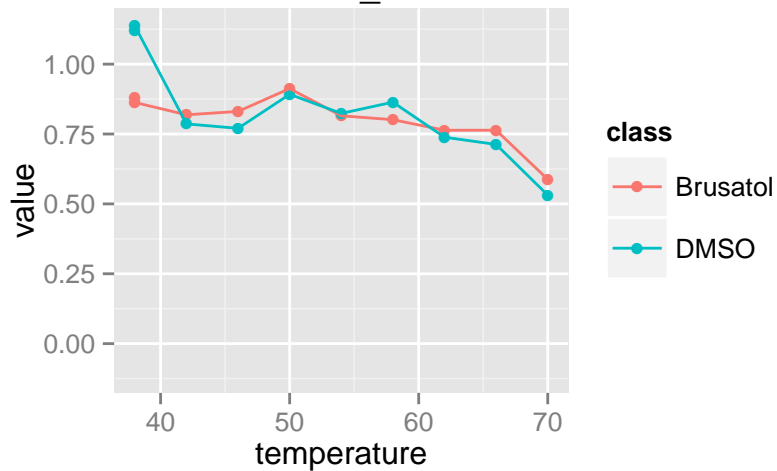
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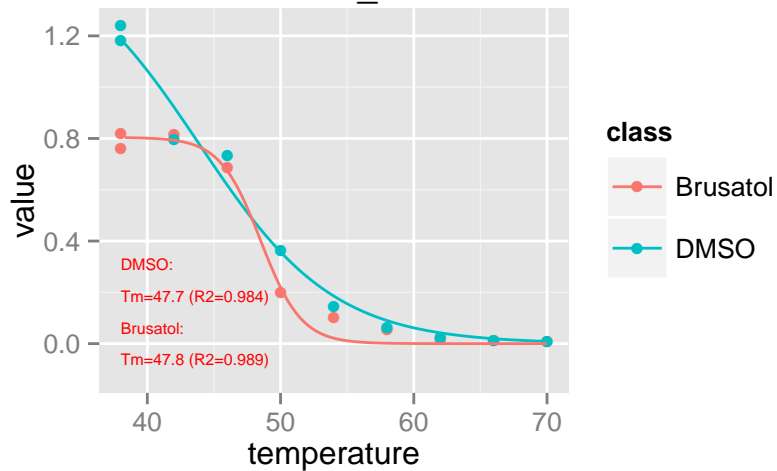
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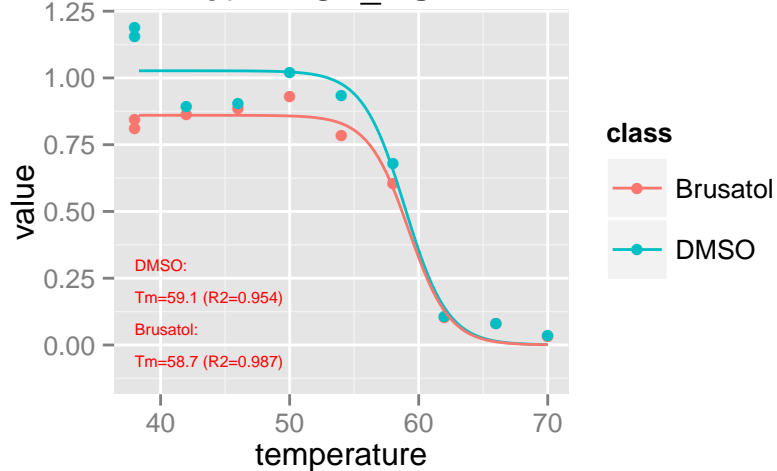
Prot: MANF_HUMAN



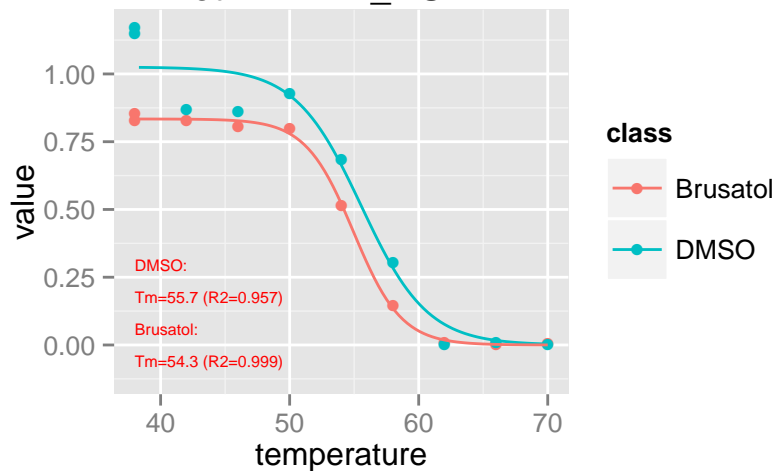
Prot: MAOM_HUMAN



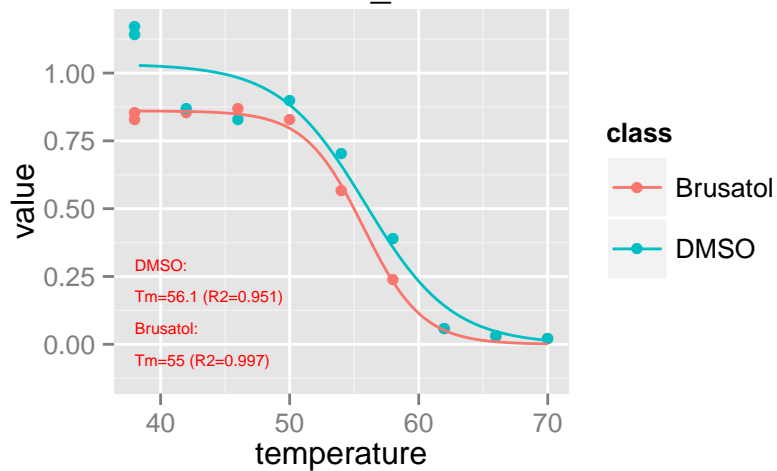
Prot: MAOX_HUMAN



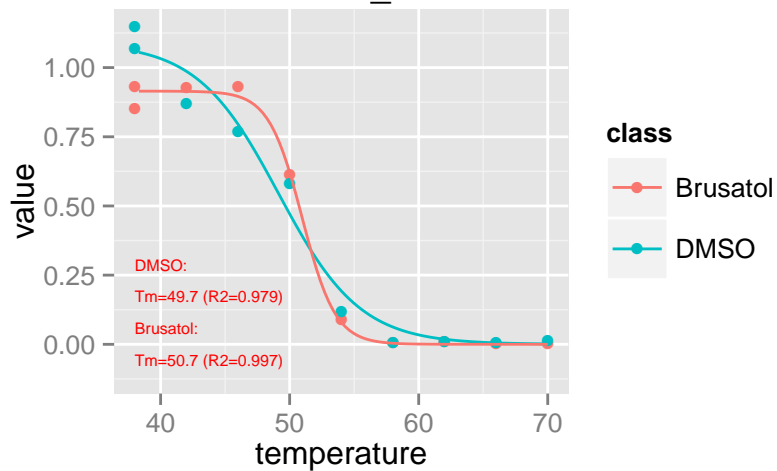
Prot: MAP1A_HUMAN



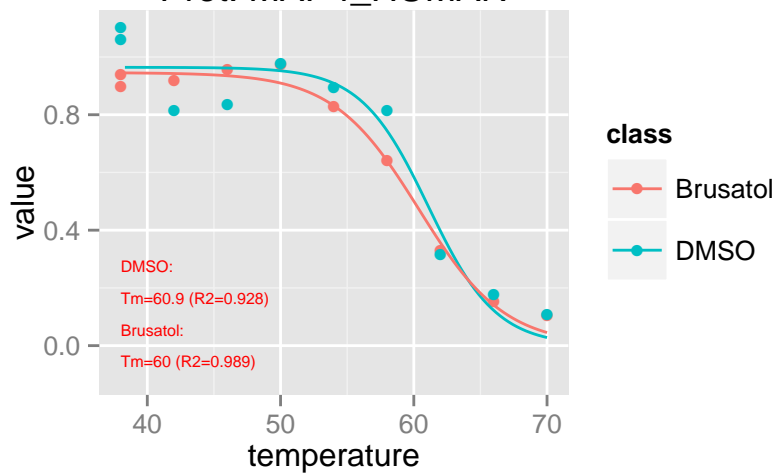
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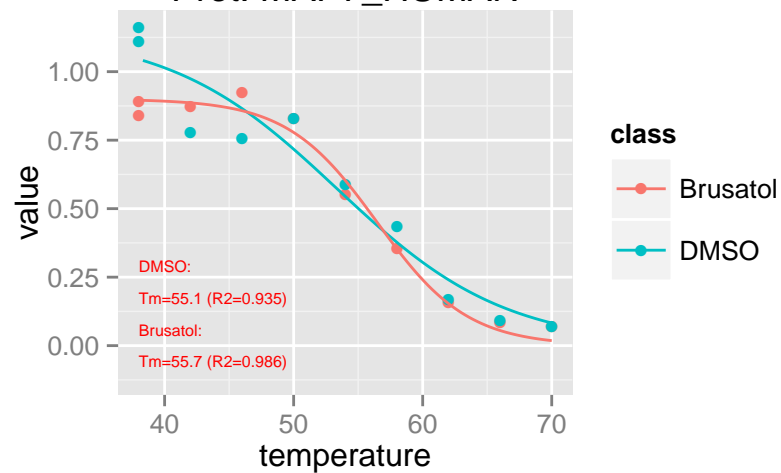
Prot: MAP1S_HUMAN



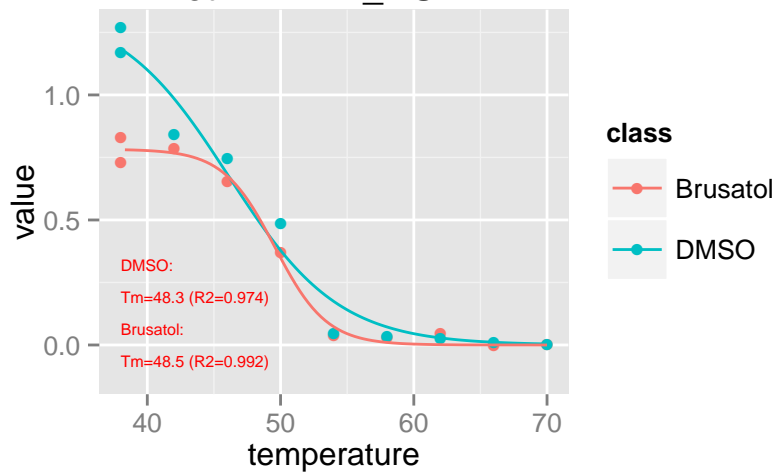
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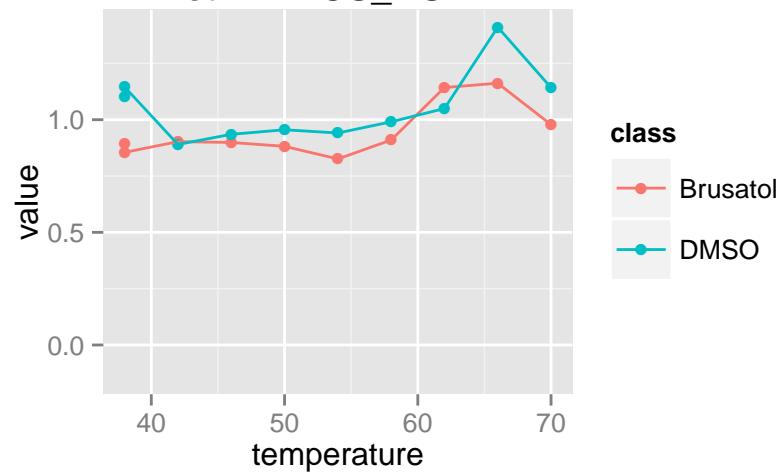
Prot: MAP7_HUMAN



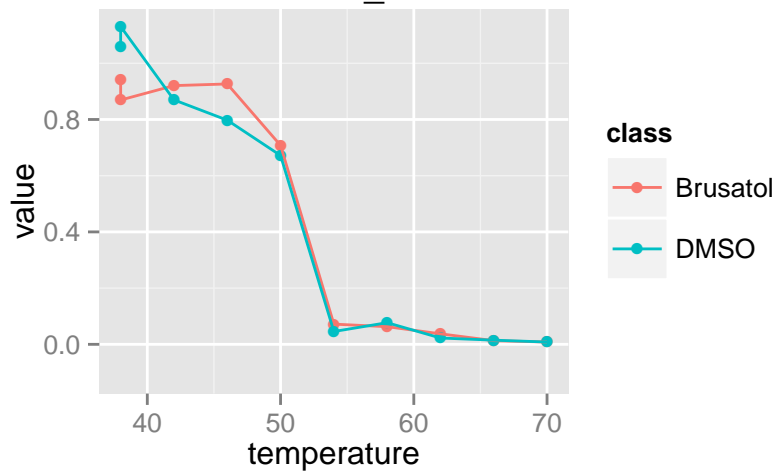
Prot: MAPK2_HUMAN



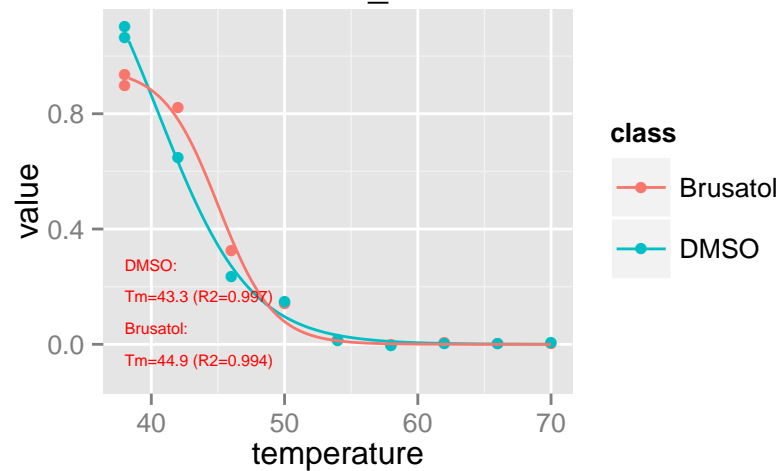
Prot: MARCS_HUMAN



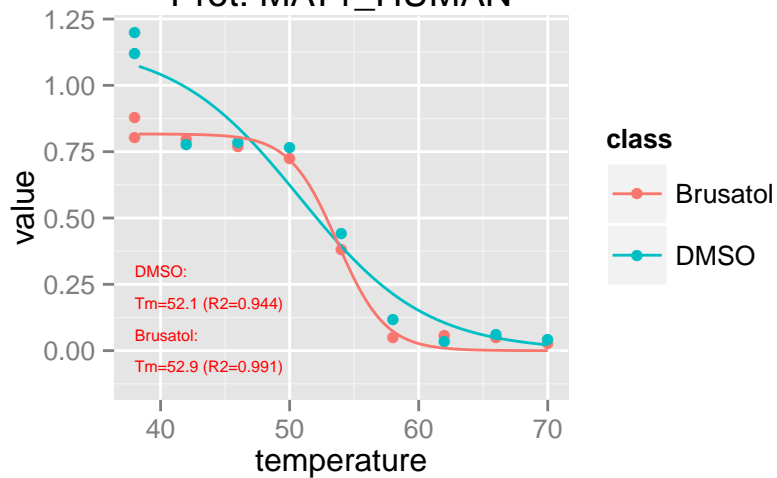
Prot: MARE1_HUMAN



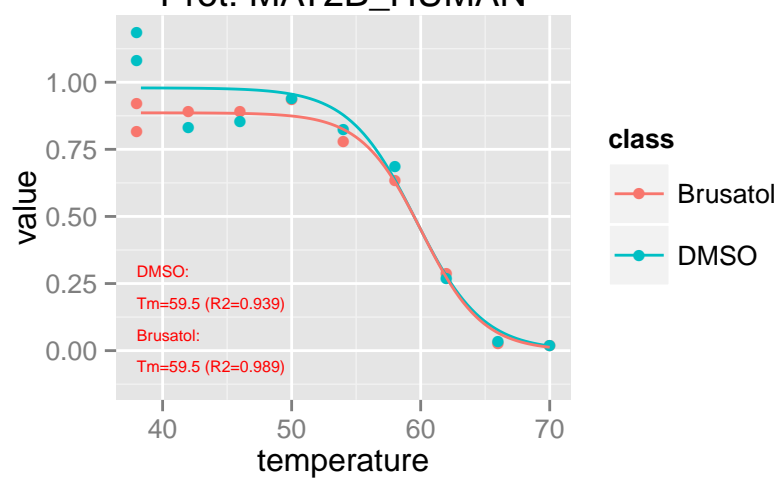
Prot: MARE2_HUMAN



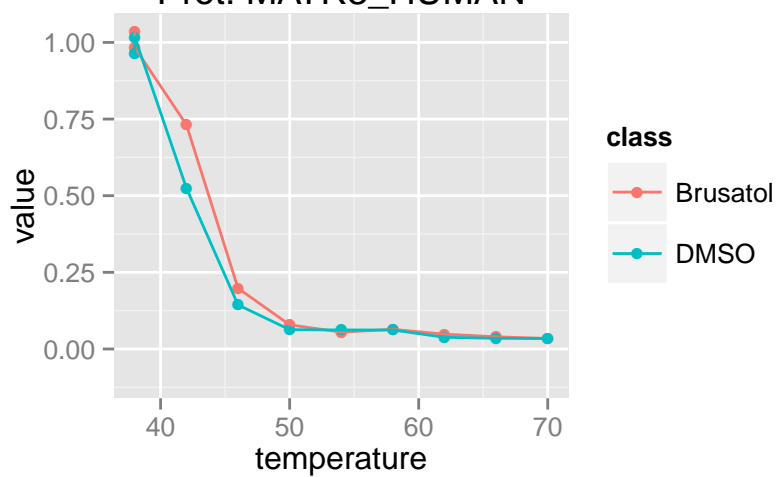
Prot: MAT1_HUMAN



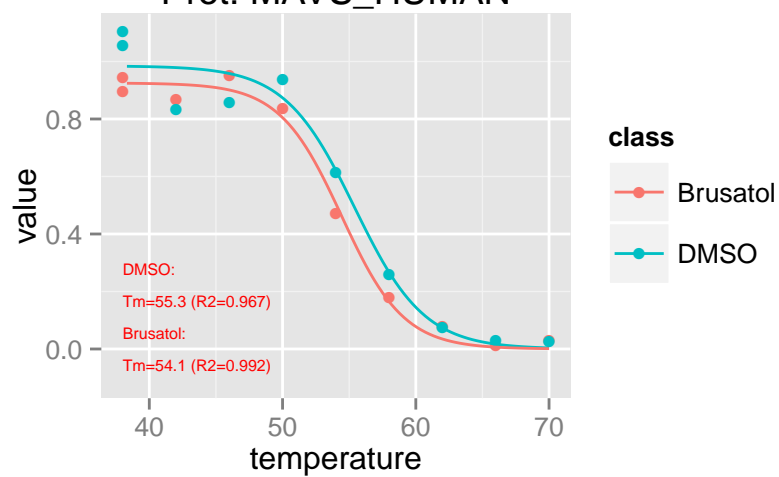
Prot: MAT2B_HUMAN



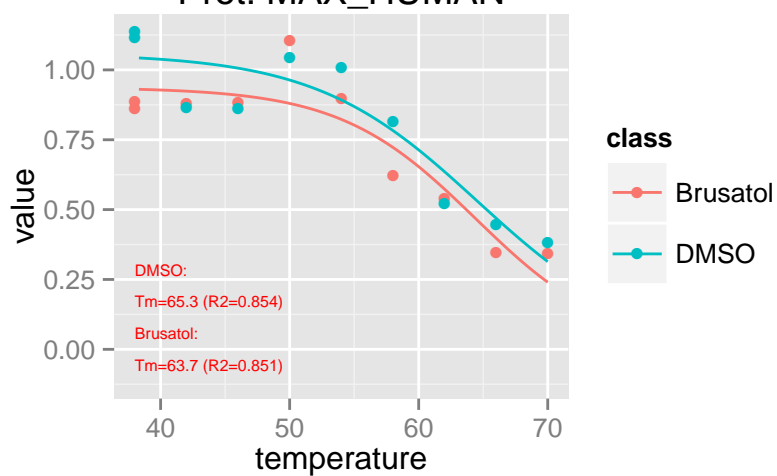
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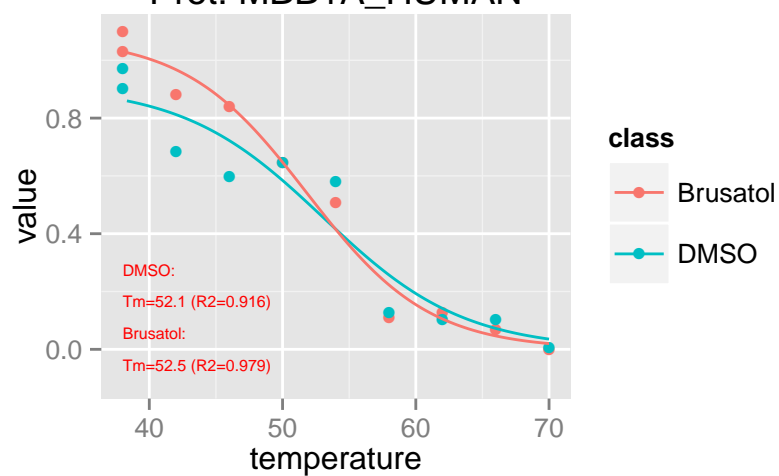
Prot: MAVS_HUMAN



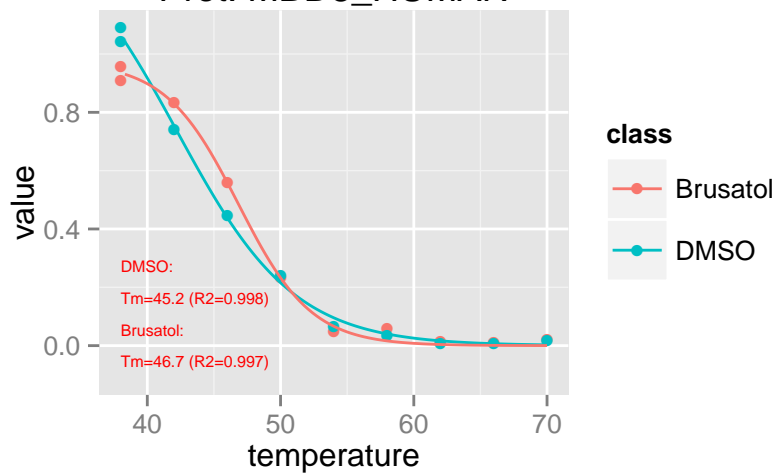
Prot: MAX_HUMAN



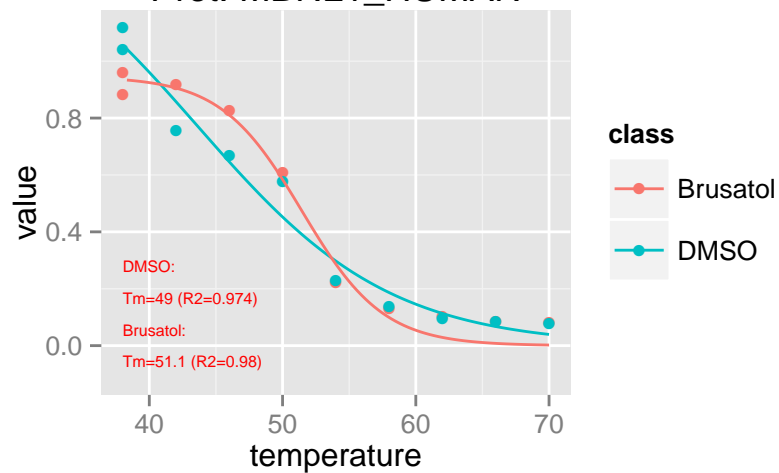
Prot: MBB1A_HUMAN



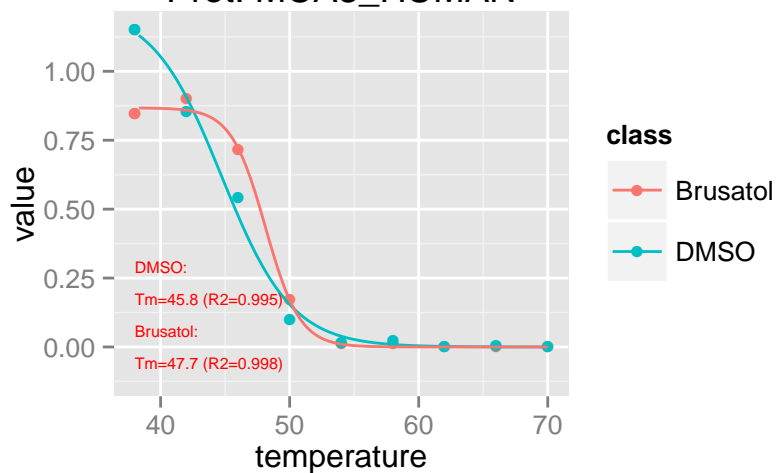
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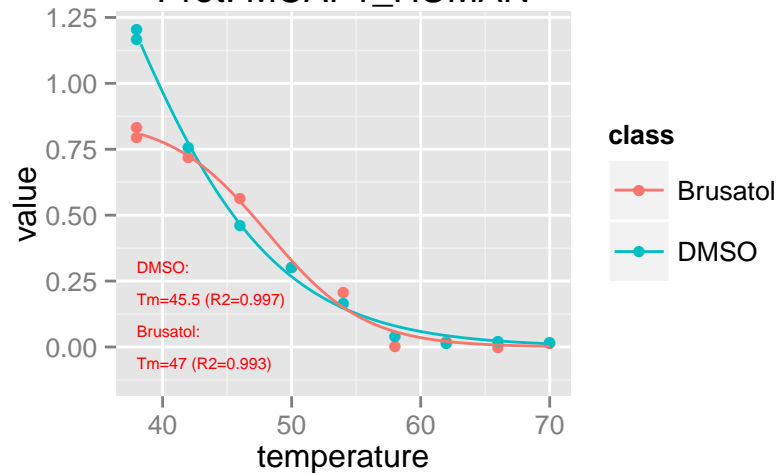
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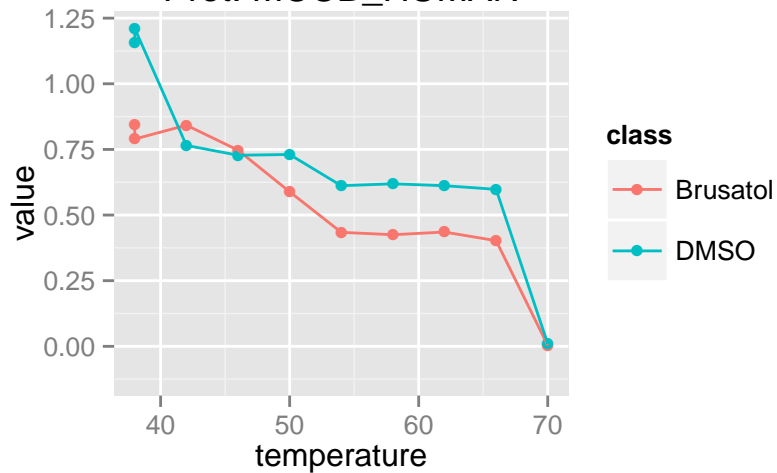
Prot: MCA3_HUMAN



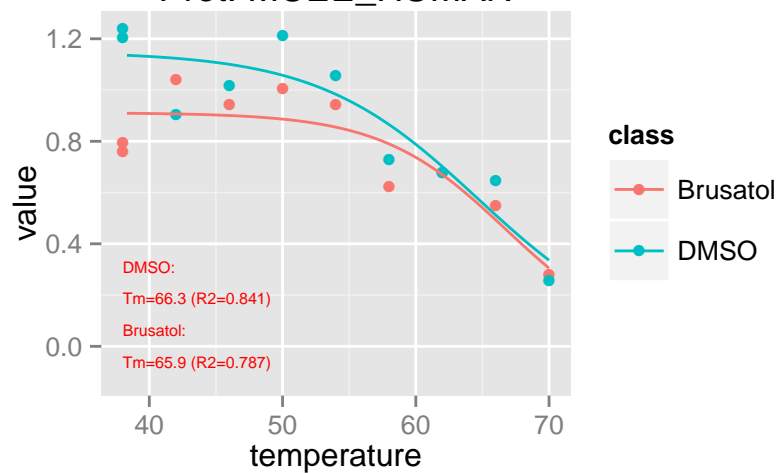
Prot: MCAF1_HUMAN



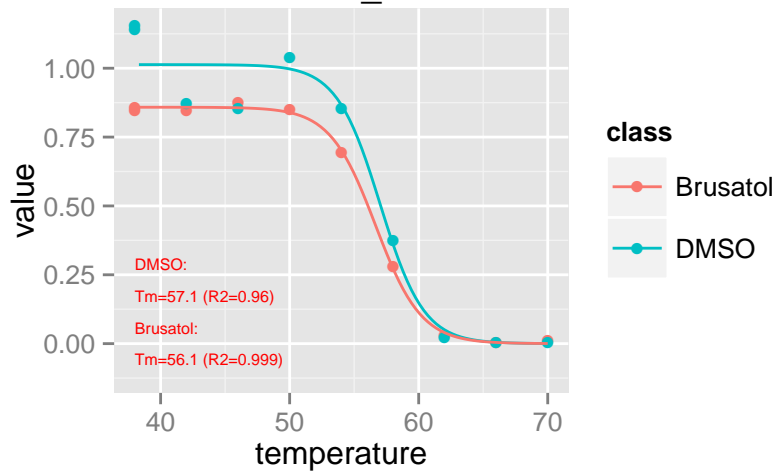
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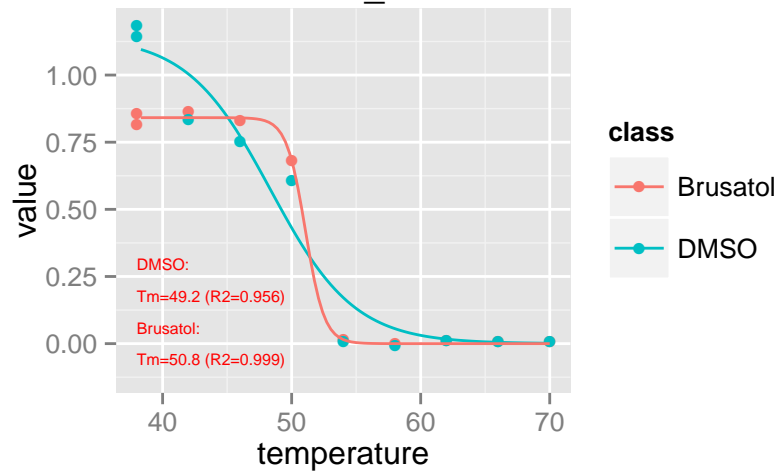
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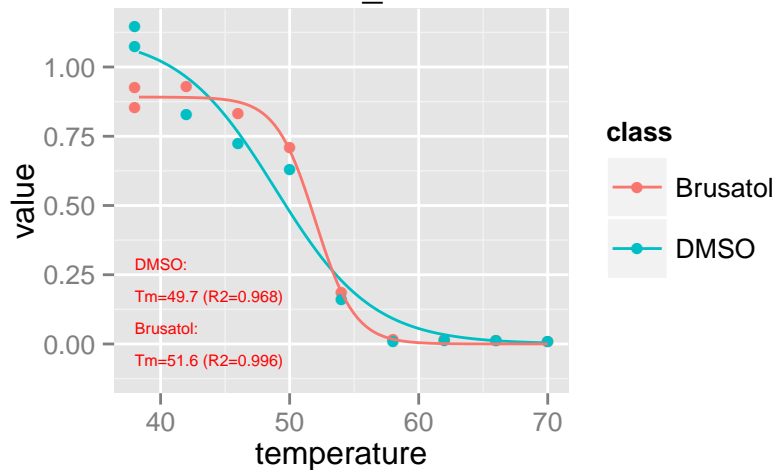
Prot: MCE5_HUMAN



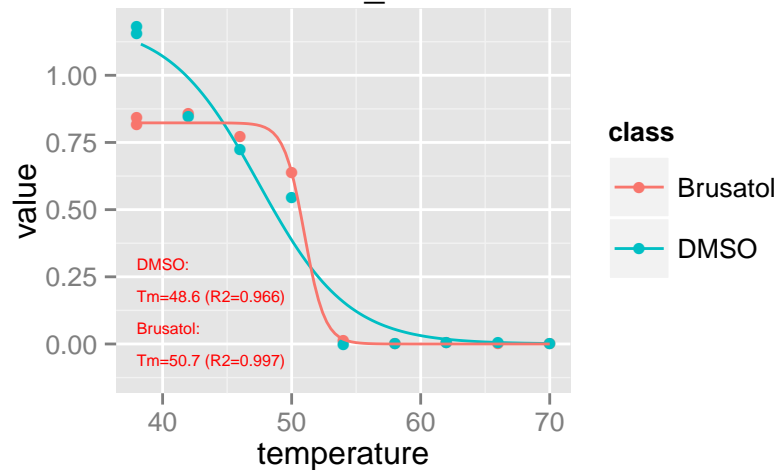
Prot: MCM2_HUMAN



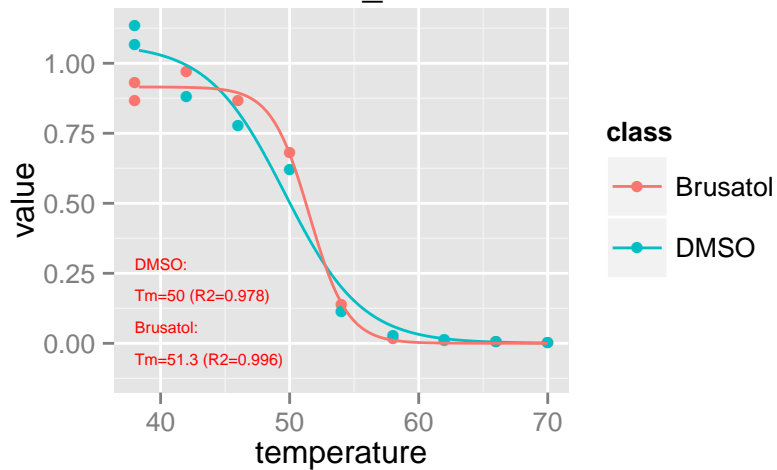
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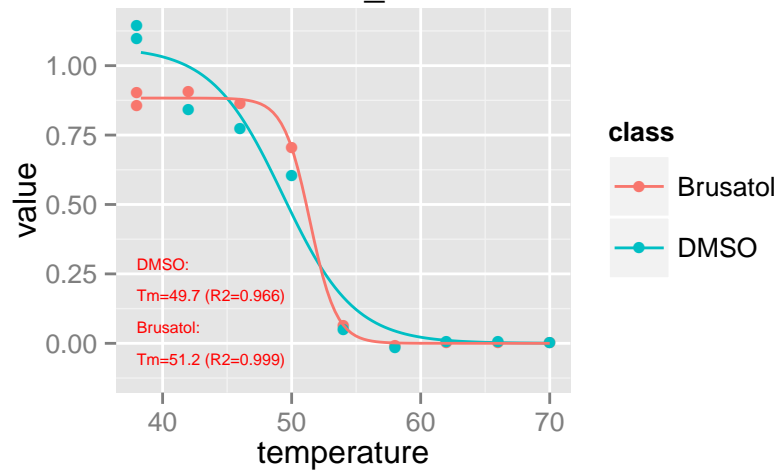
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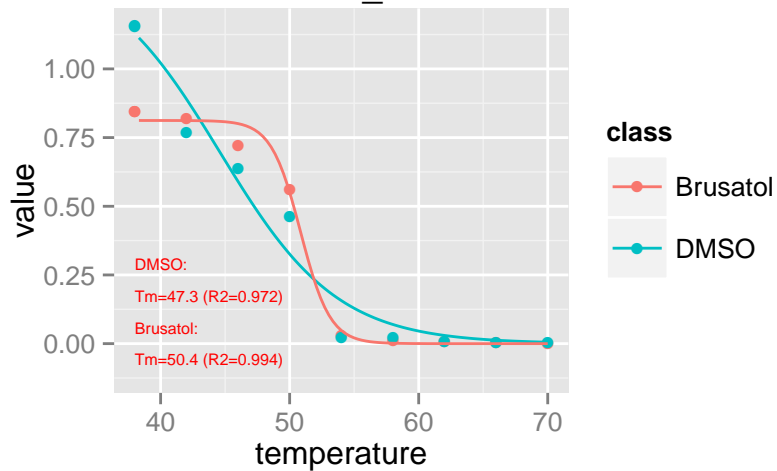
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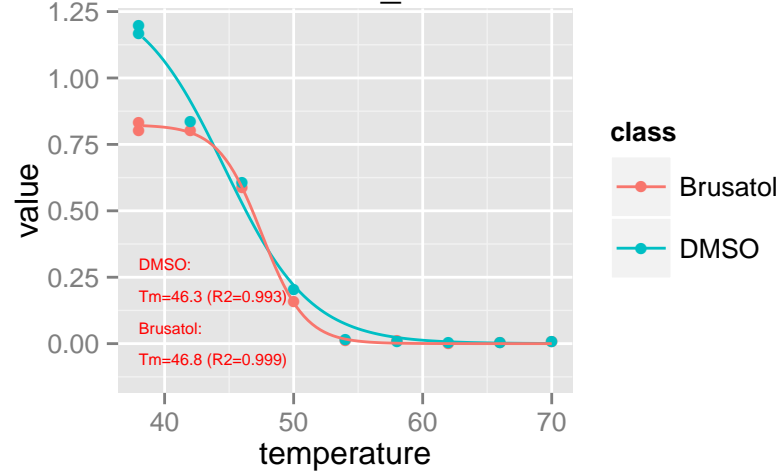
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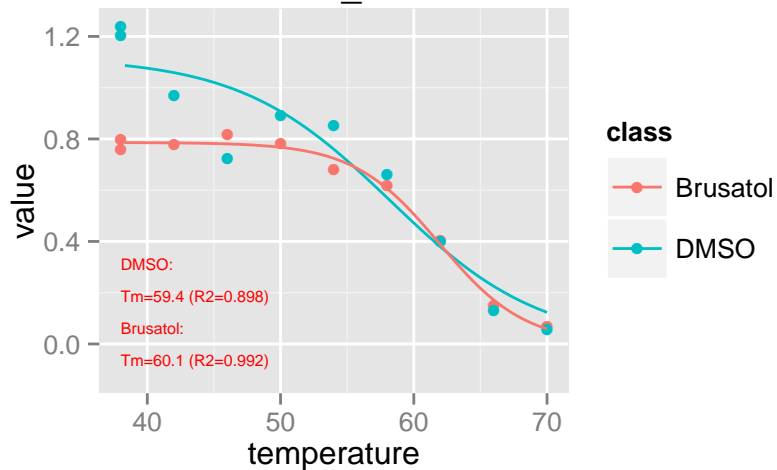
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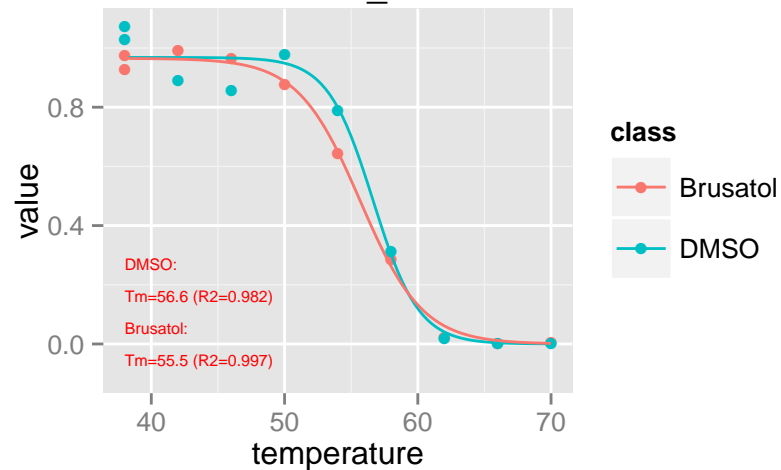
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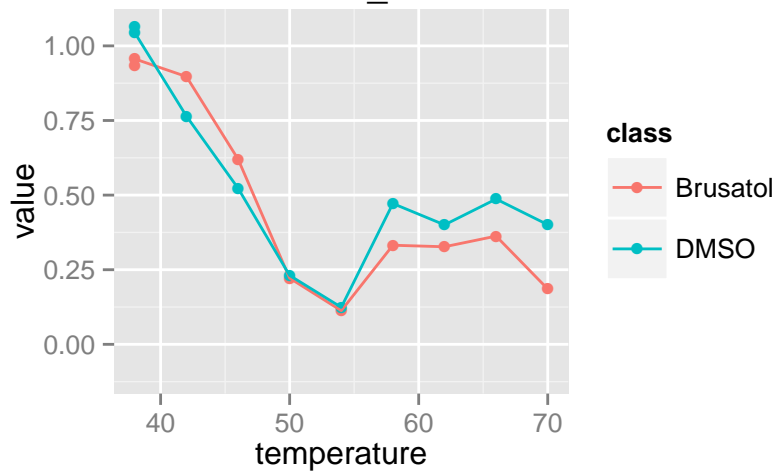
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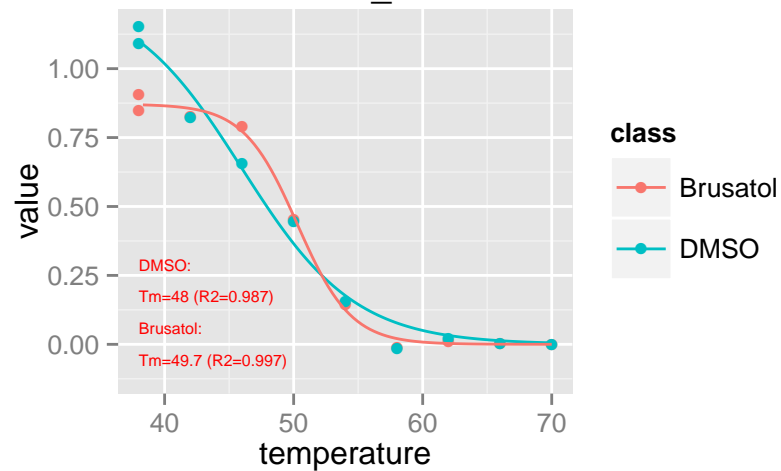
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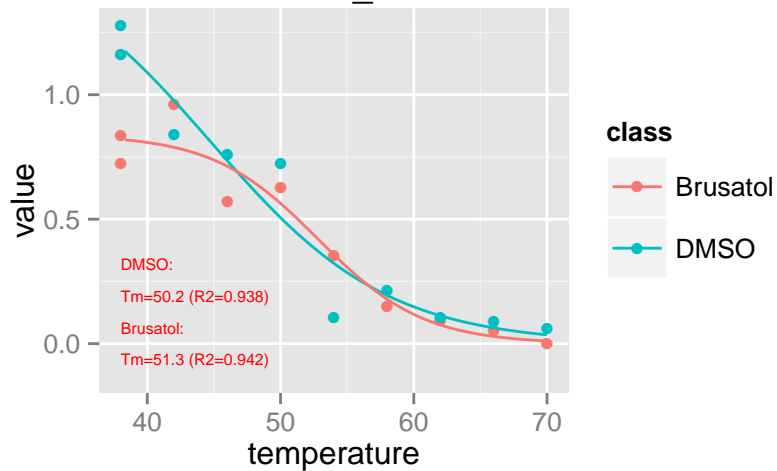
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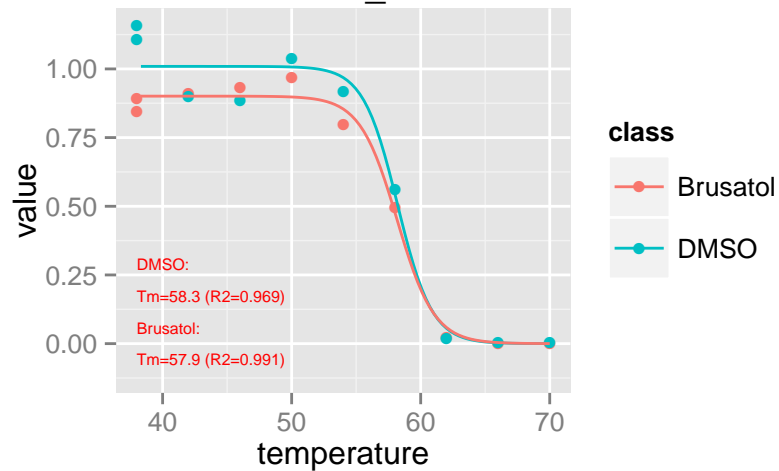
Prot: MD2L1_HUMAN



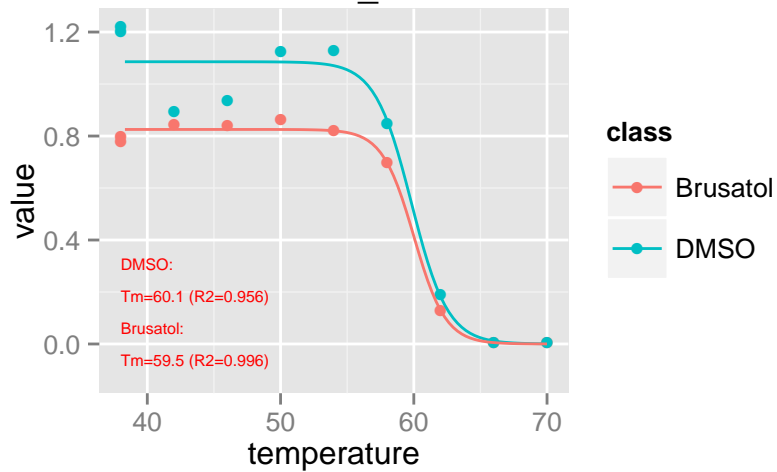
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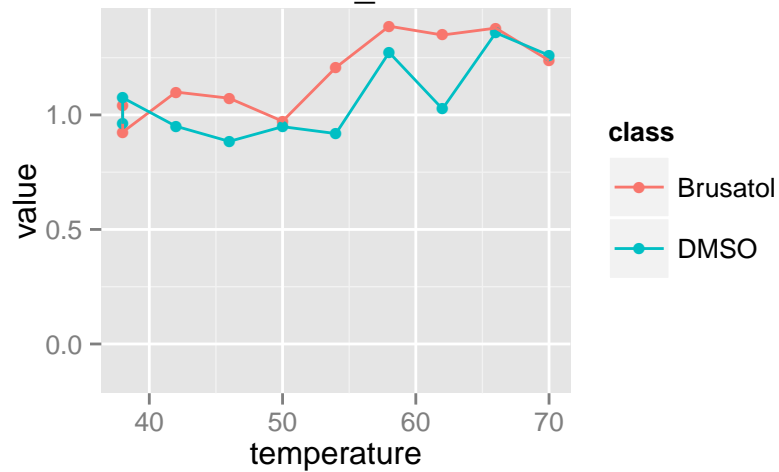
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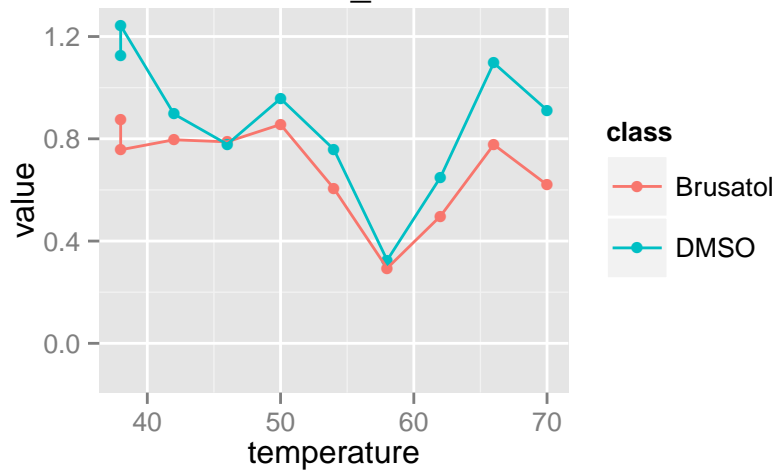
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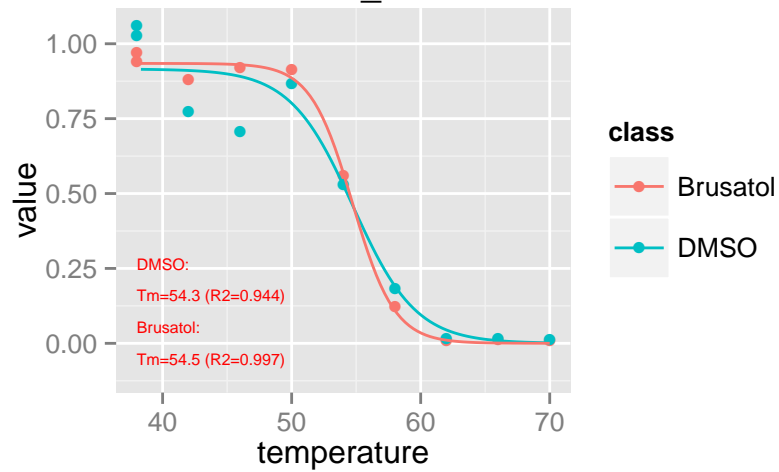
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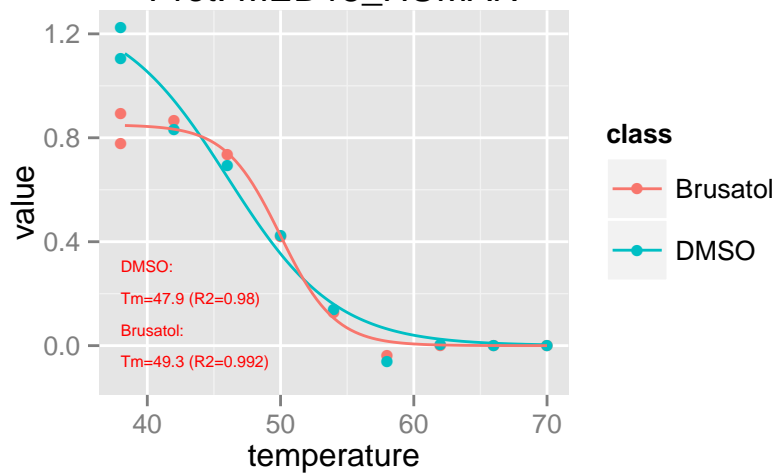
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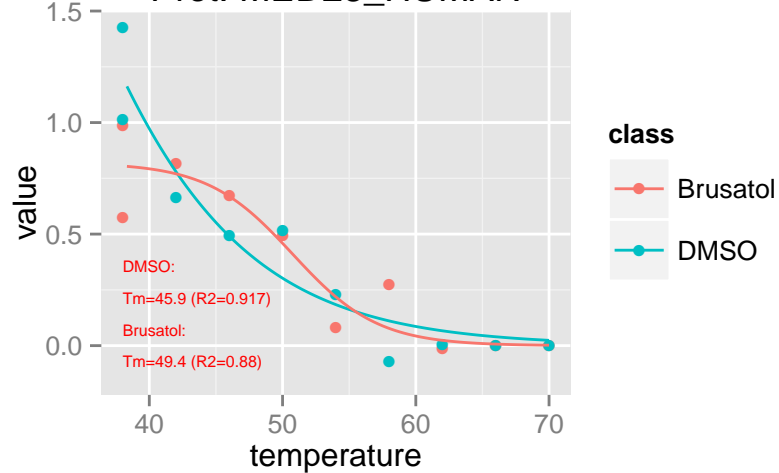
Prot: MED1_HUMAN



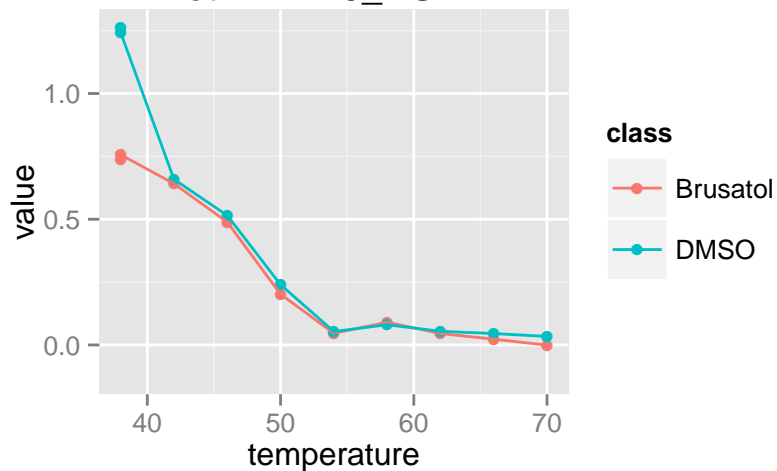
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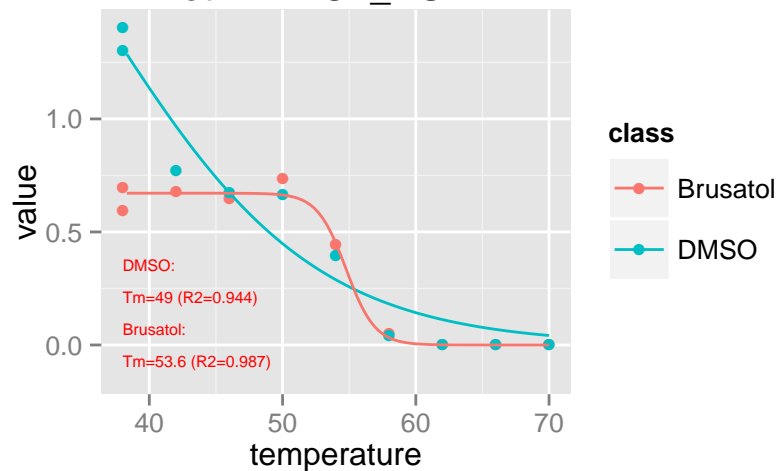
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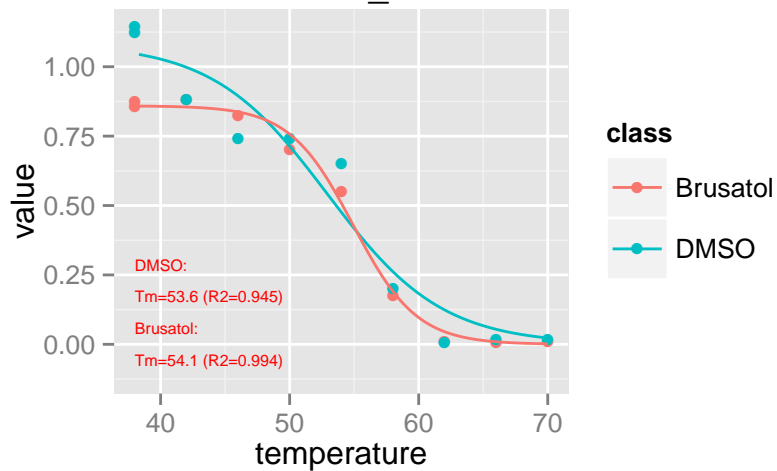
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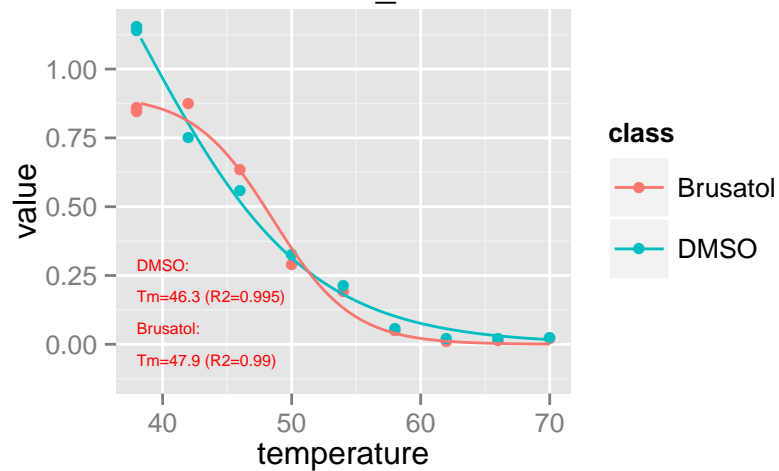
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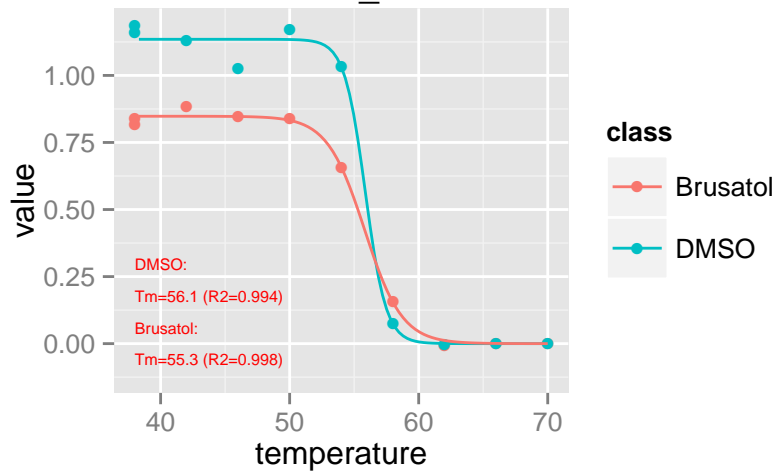
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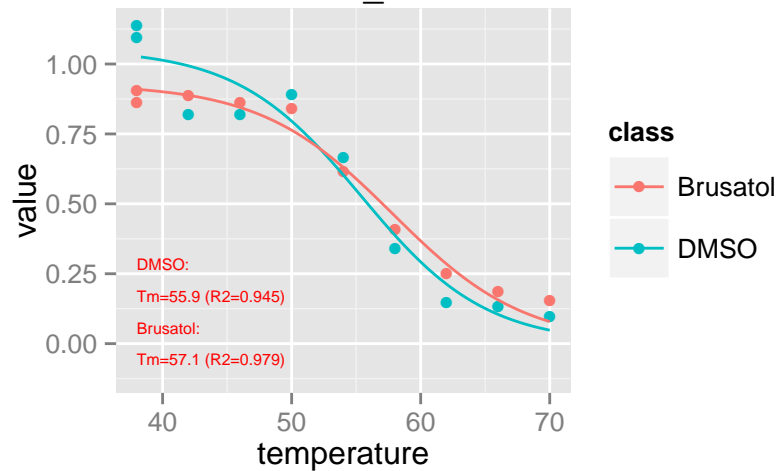
Prot: MEPCE_HUMAN



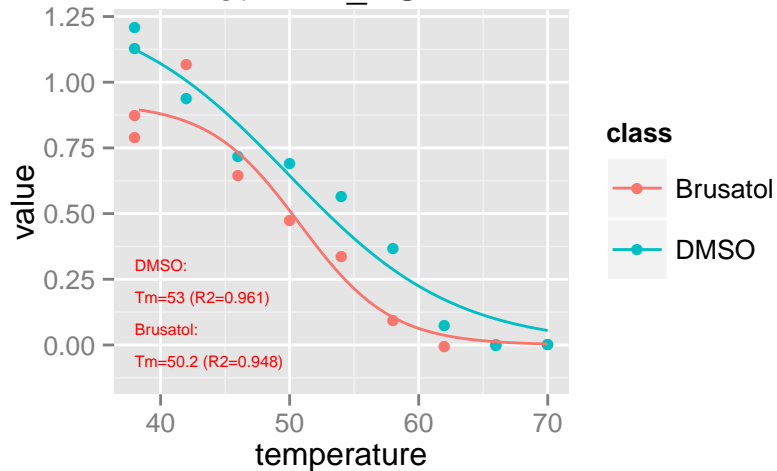
Prot: MERL_HUMAN



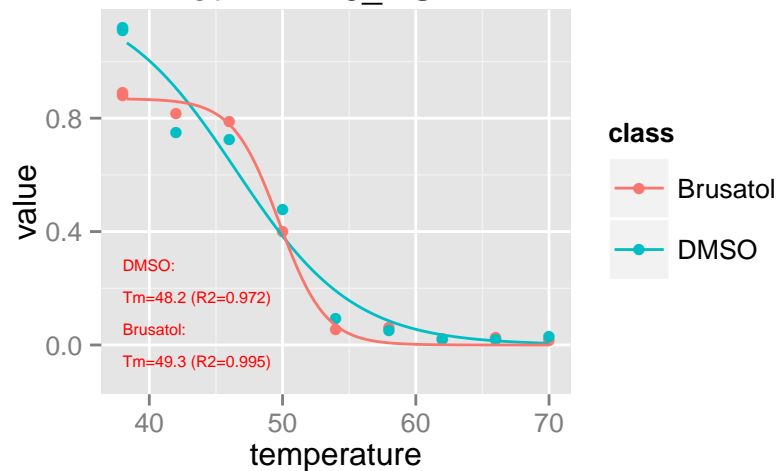
Prot: MESD_HUMAN



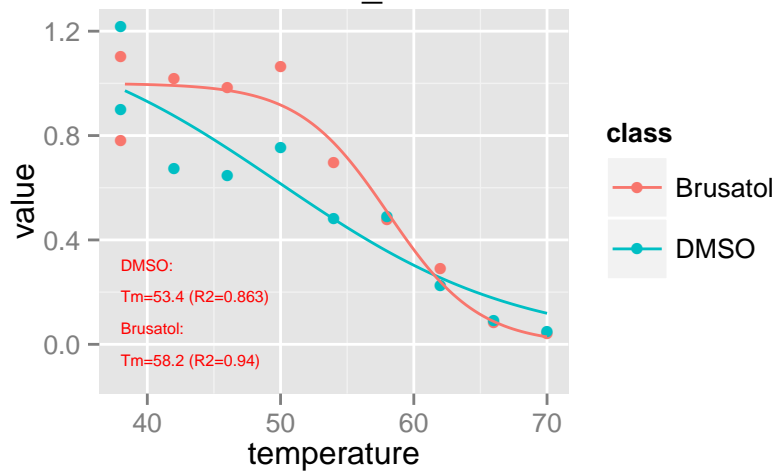
Prot: MET_HUMAN



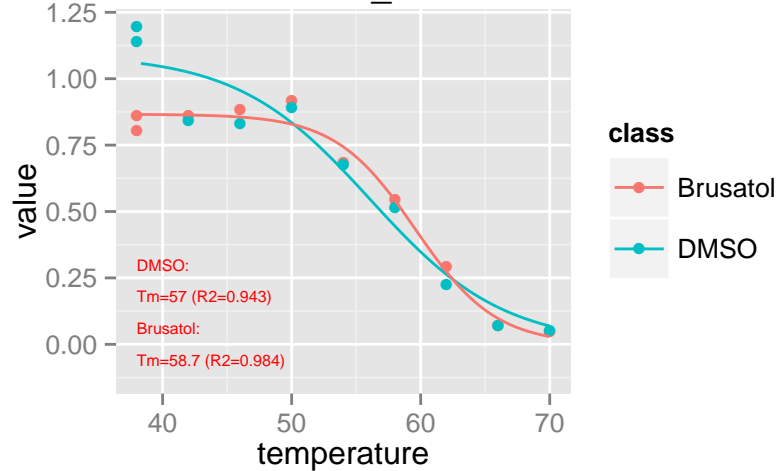
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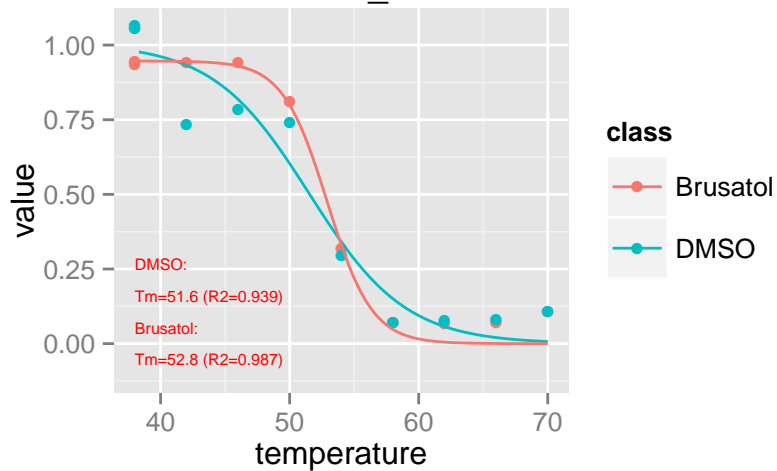
Prot: METK1_HUMAN



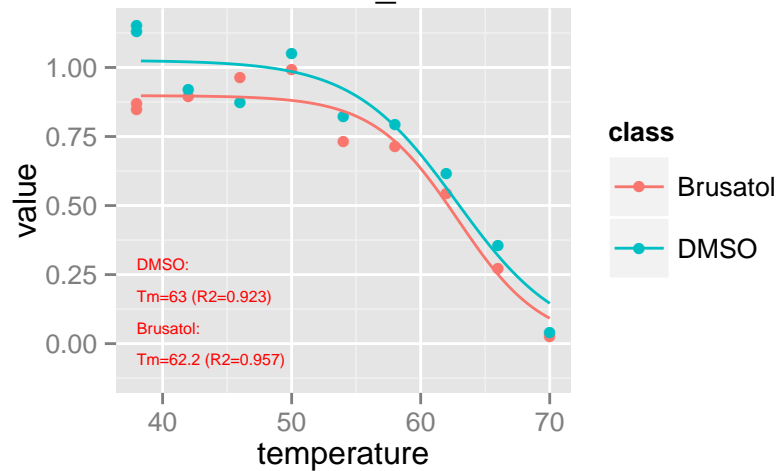
Prot: METK2_HUMAN



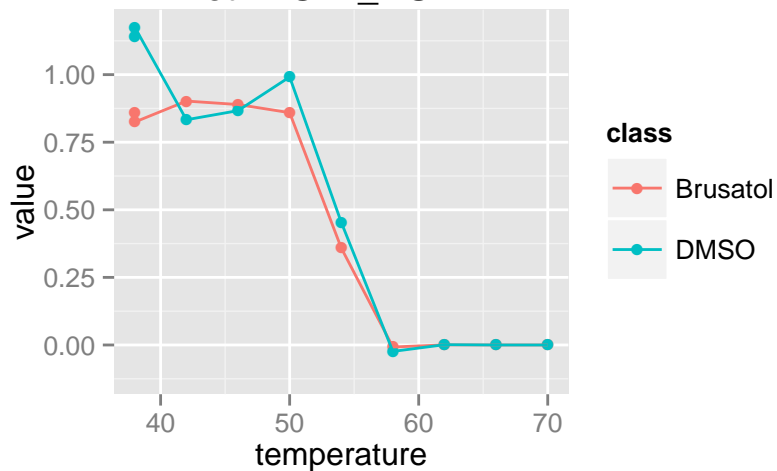
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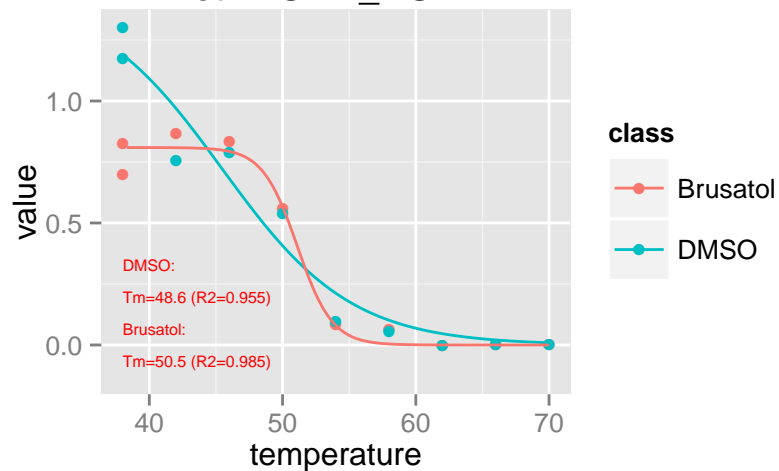
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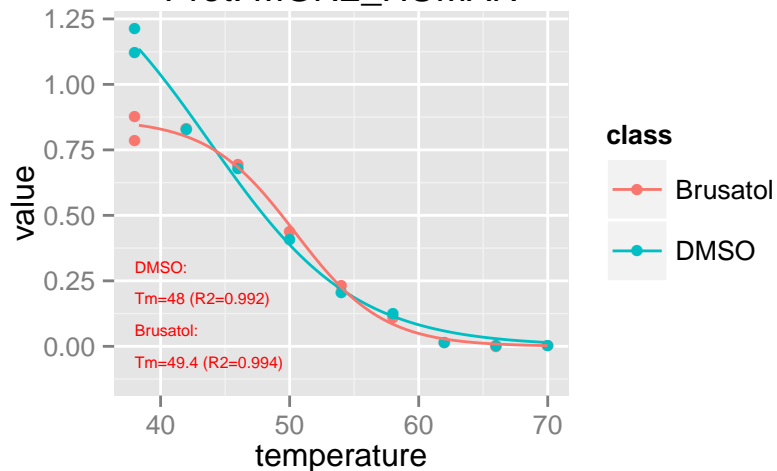
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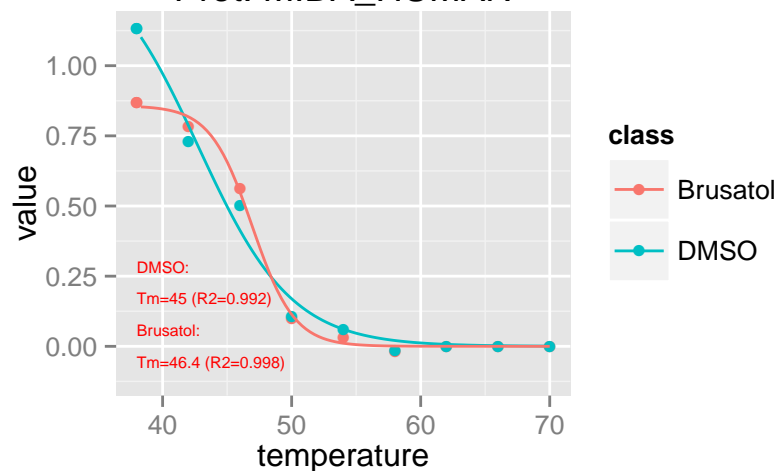
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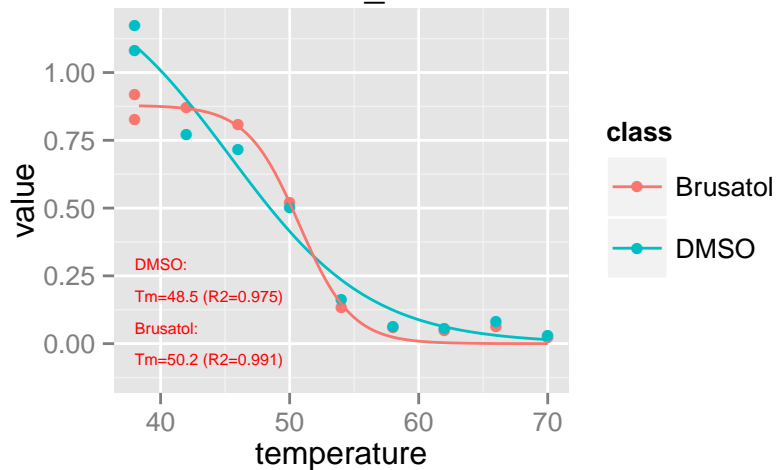
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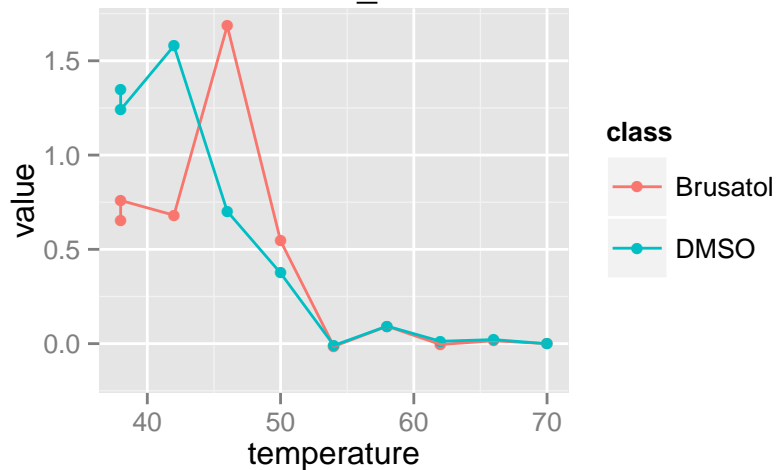
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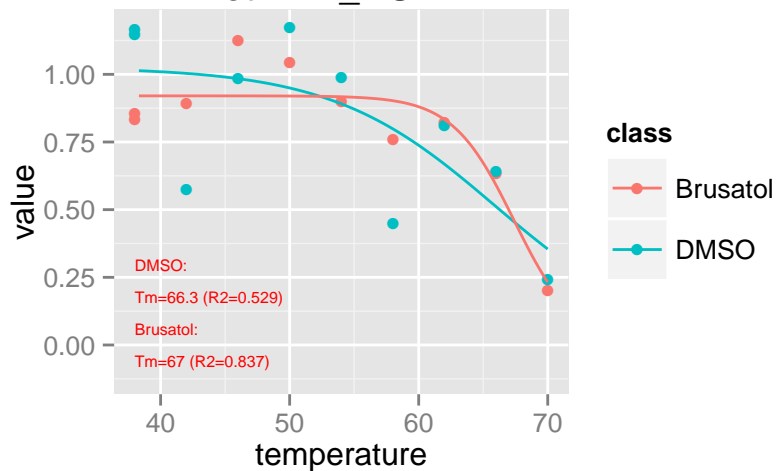
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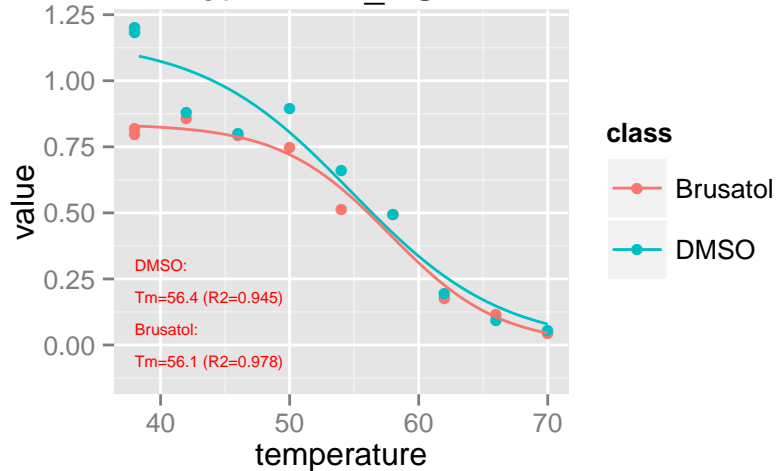
Prot: MIER1_HUMAN



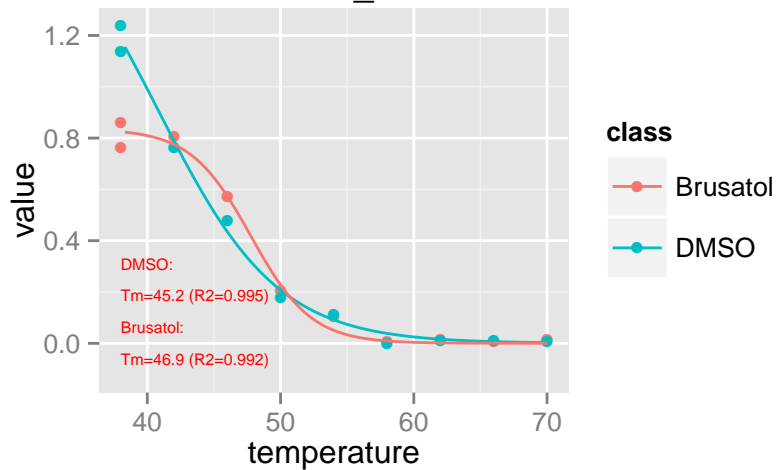
Prot: MIF_HUMAN



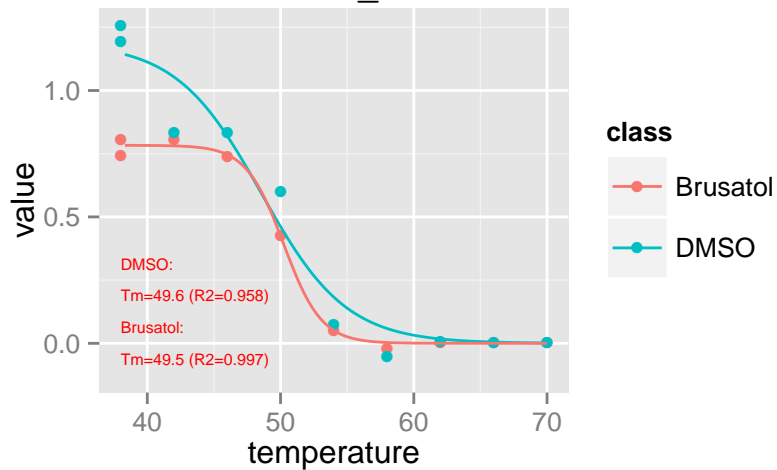
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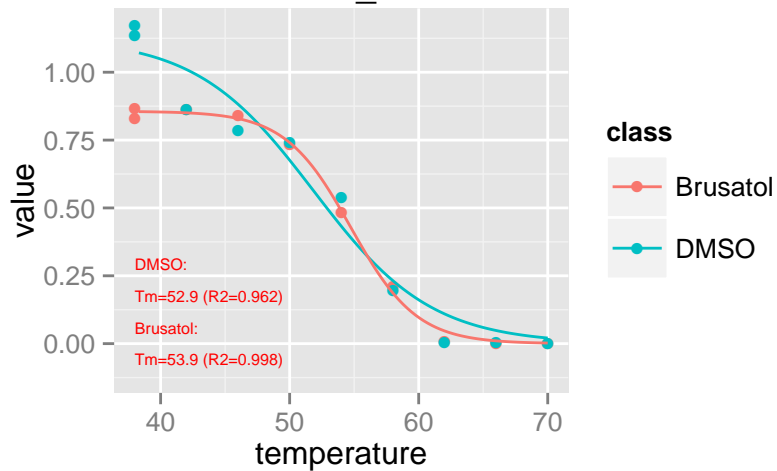
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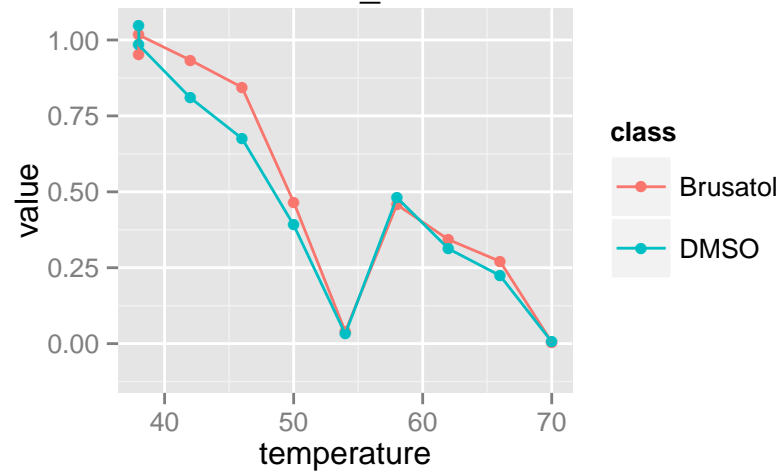
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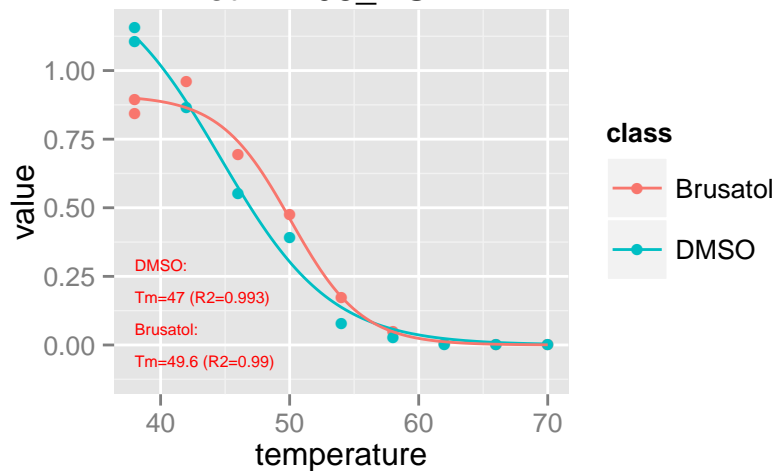
Prot: MK01_HUMAN



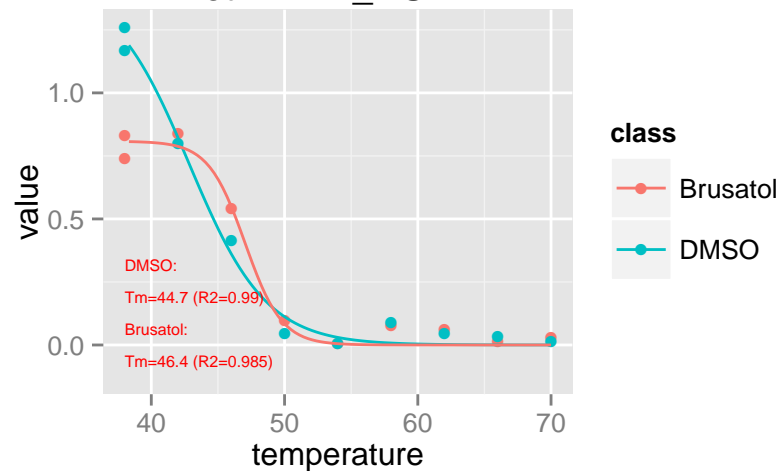
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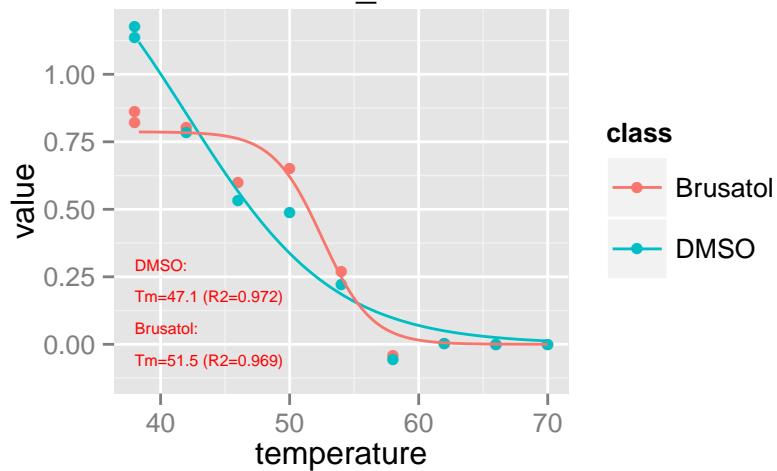
Prot: MK08_HUMAN



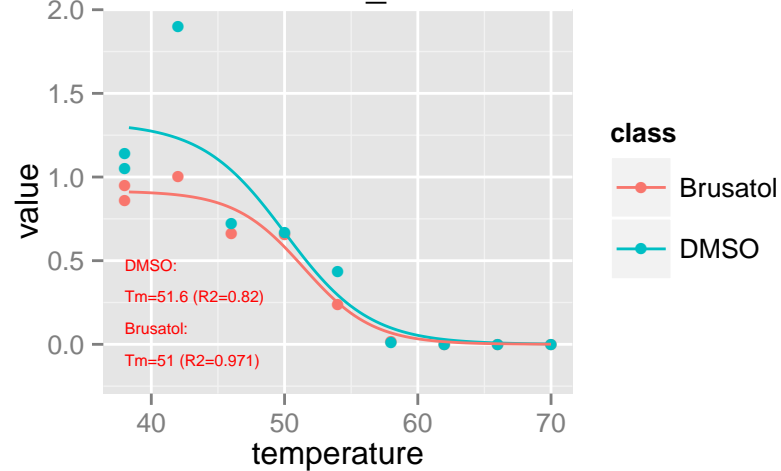
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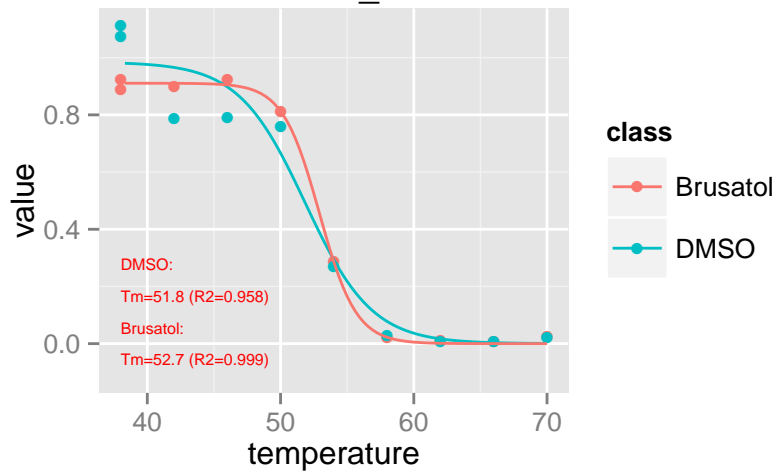
Prot: MKL2_HUMAN



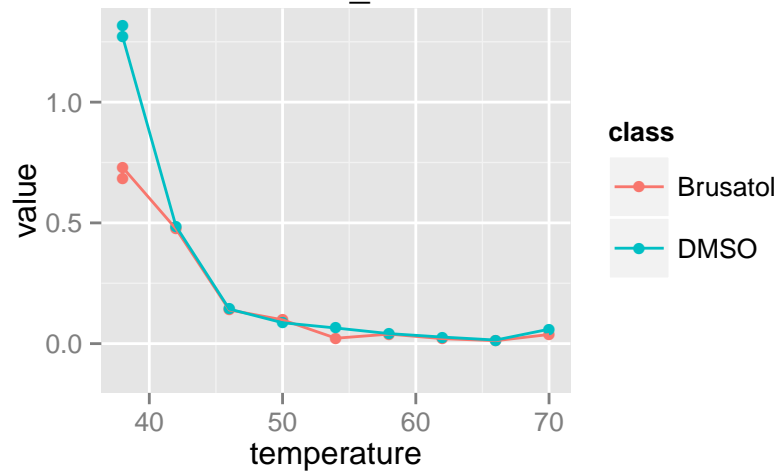
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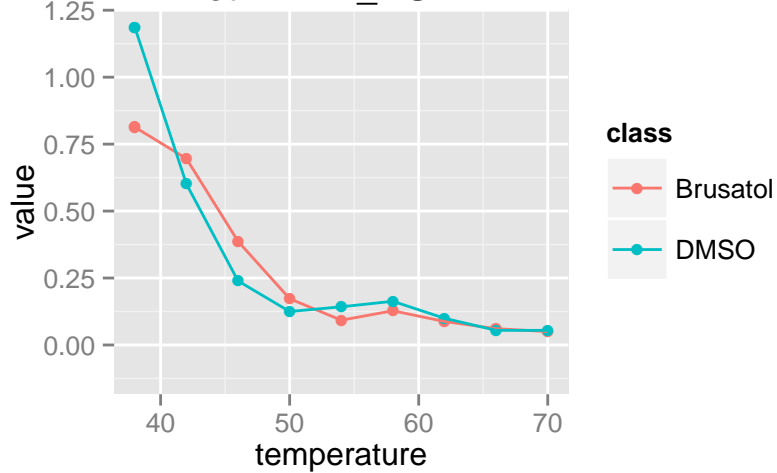
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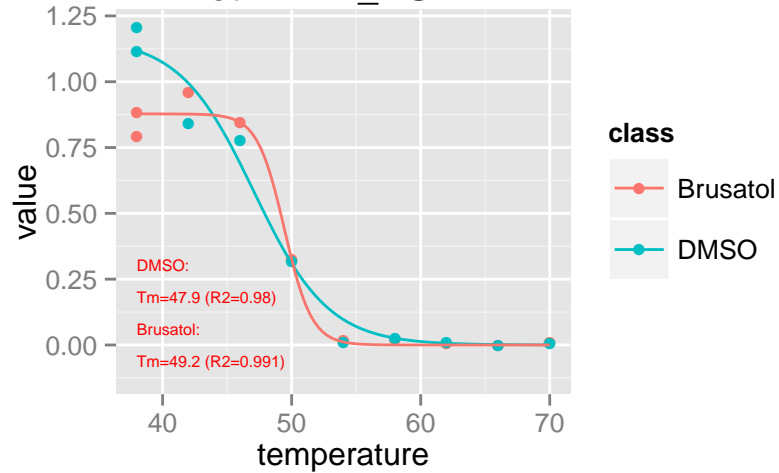
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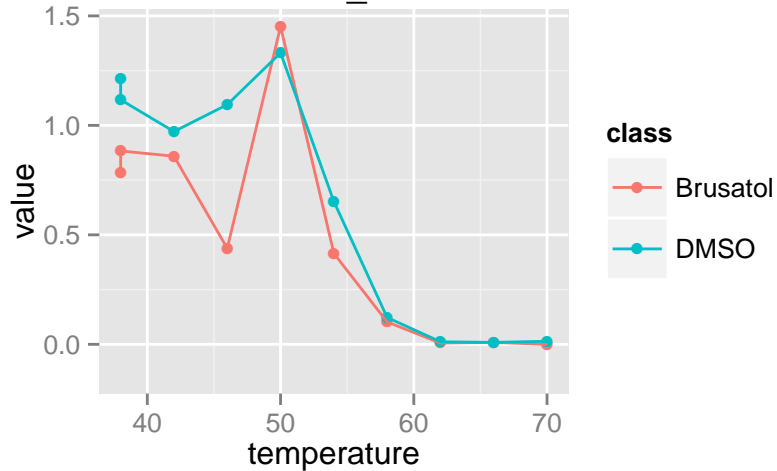
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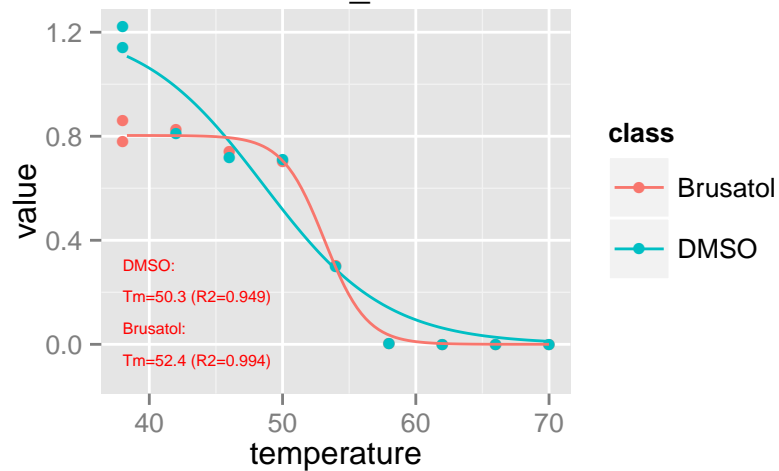
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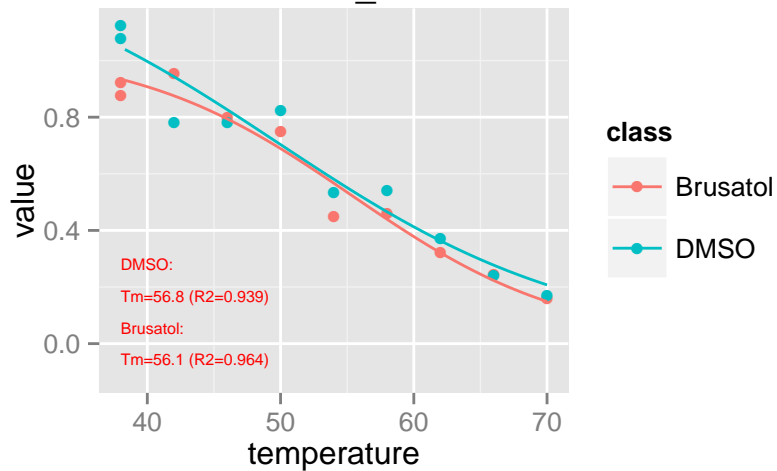
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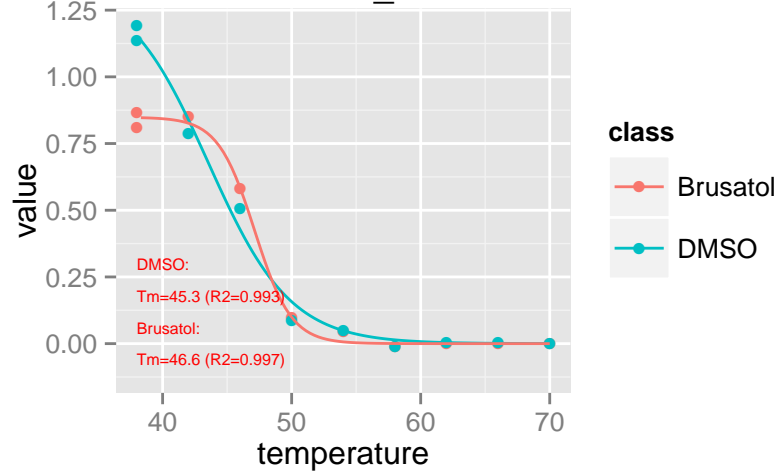
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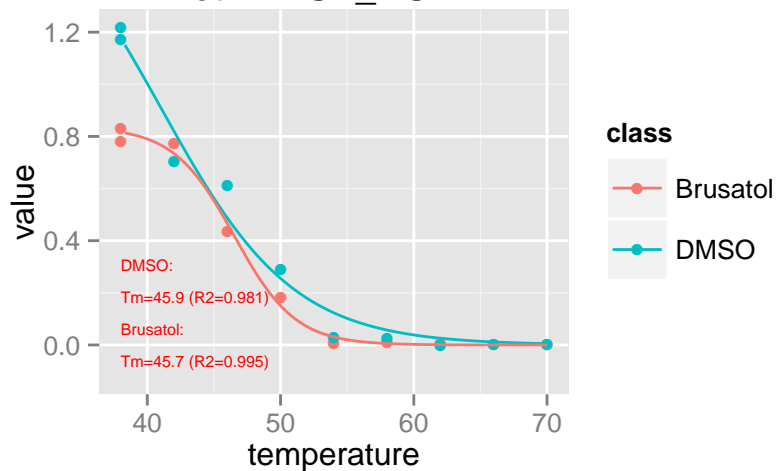
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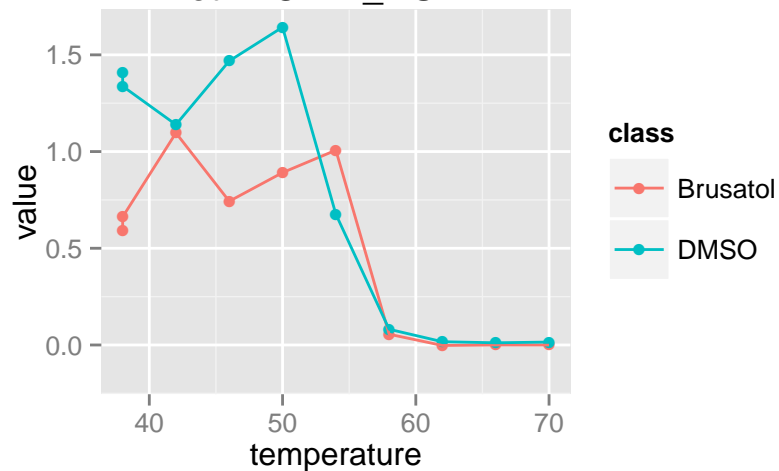
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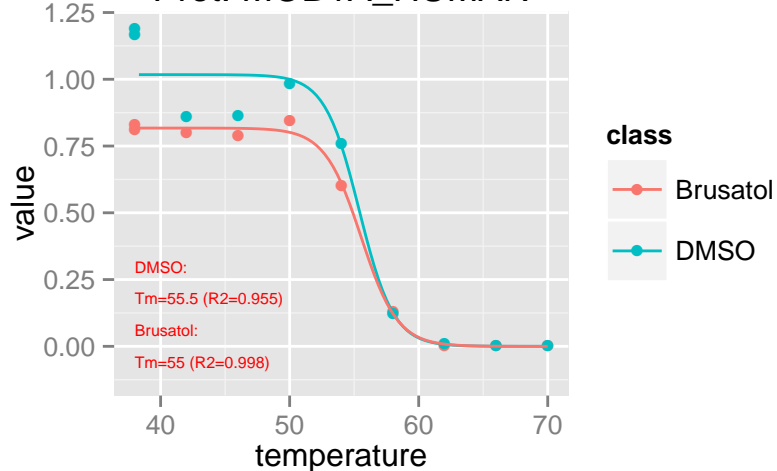
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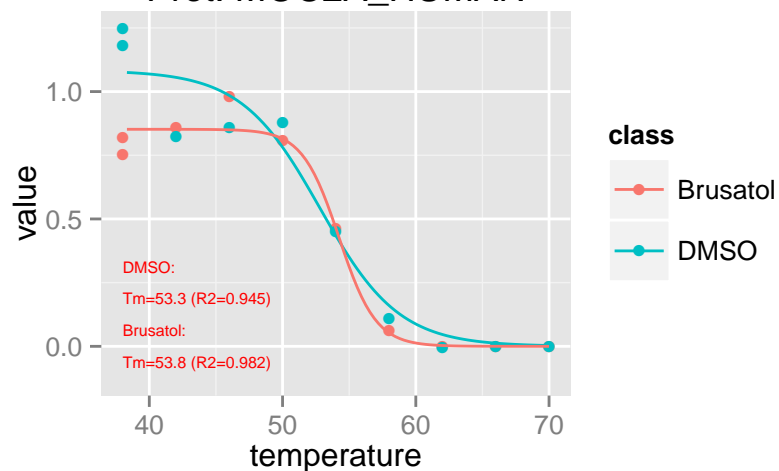
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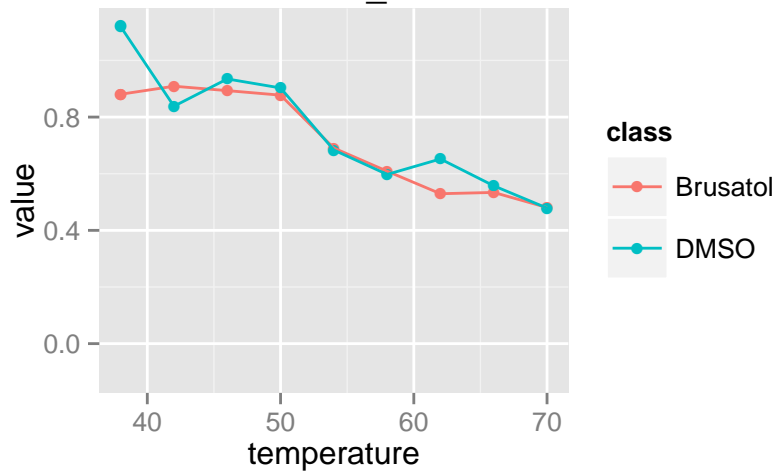
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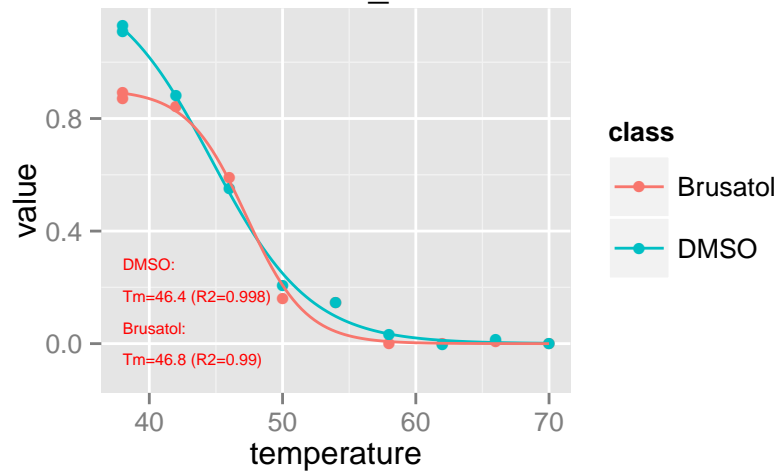
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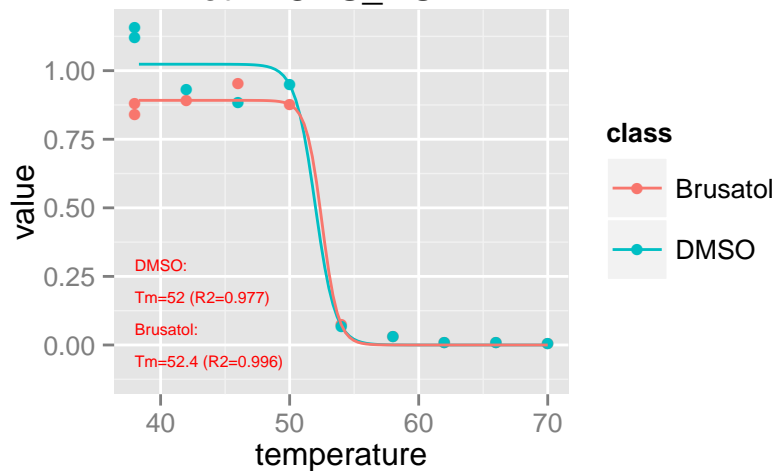
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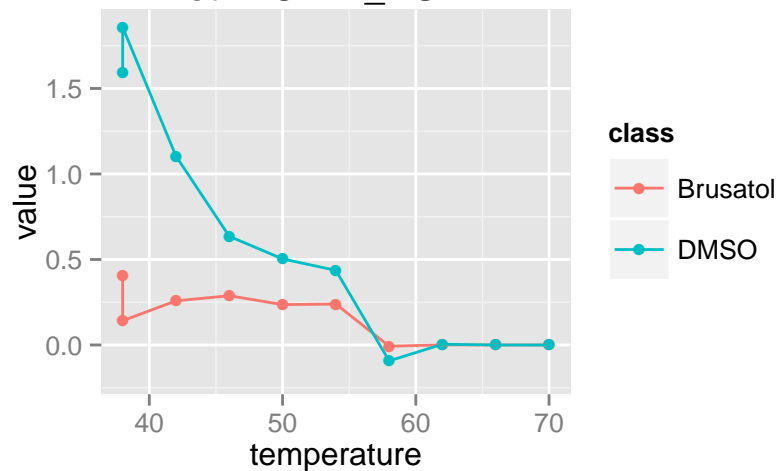
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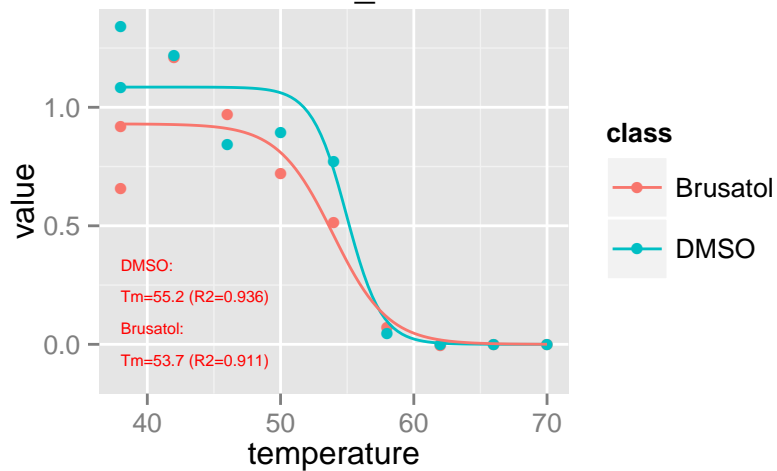
Prot: MOES_HUMAN



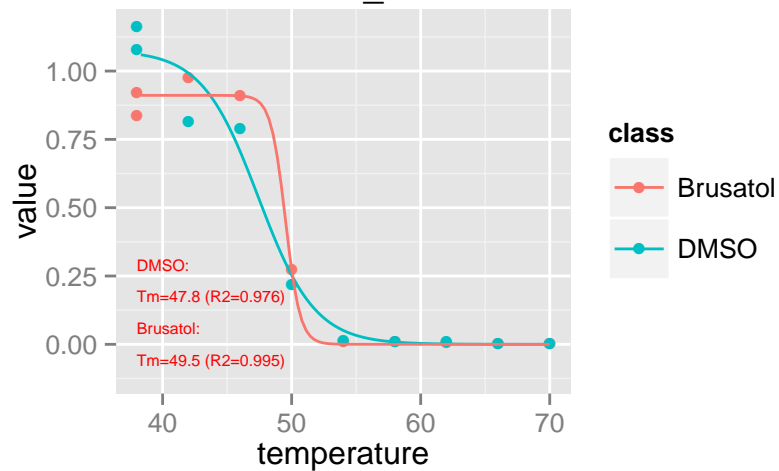
Prot: MOFA1_HUMAN



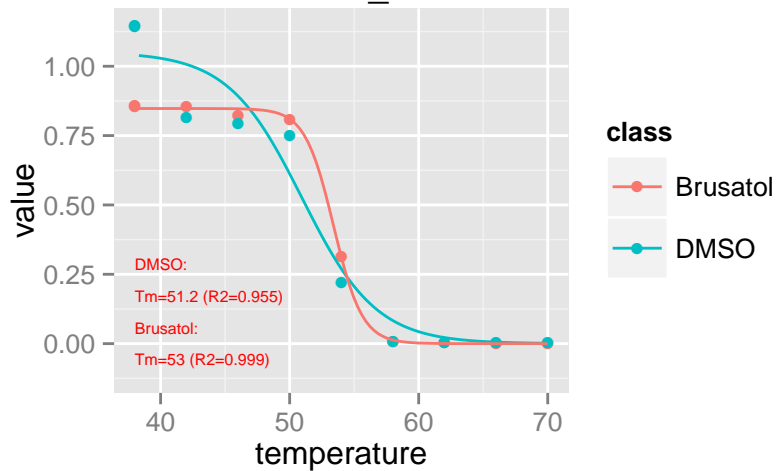
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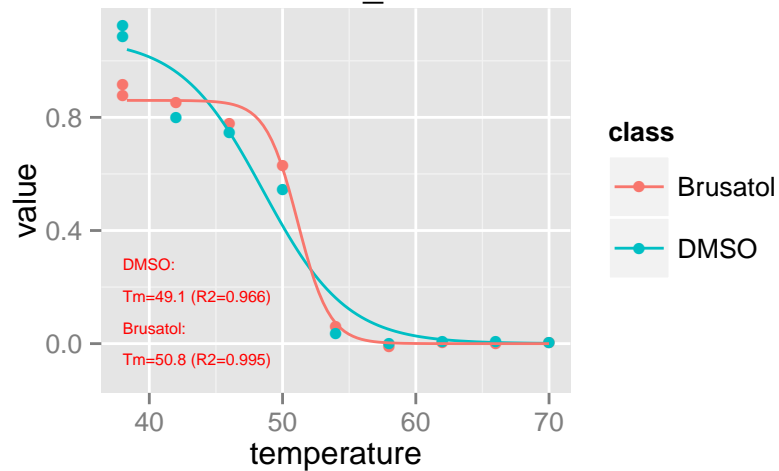
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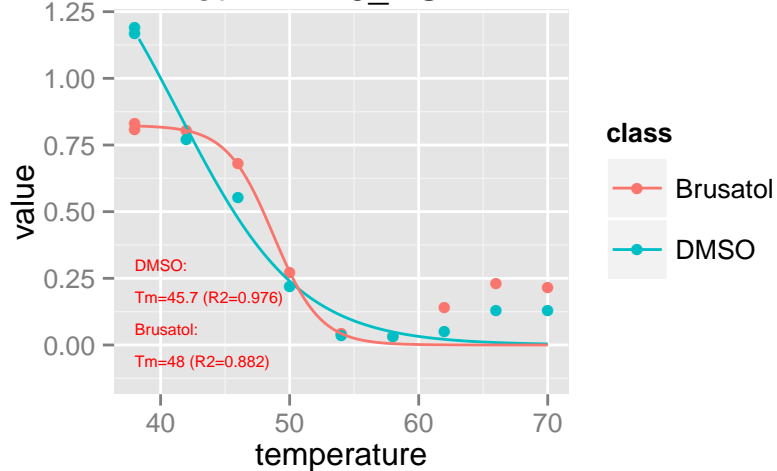
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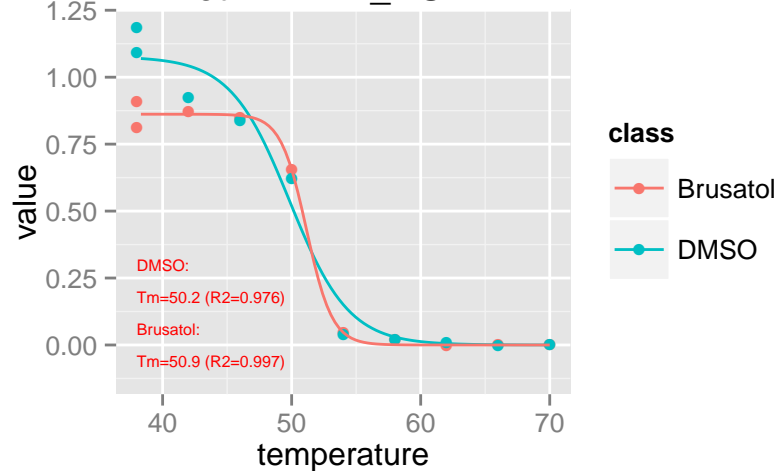
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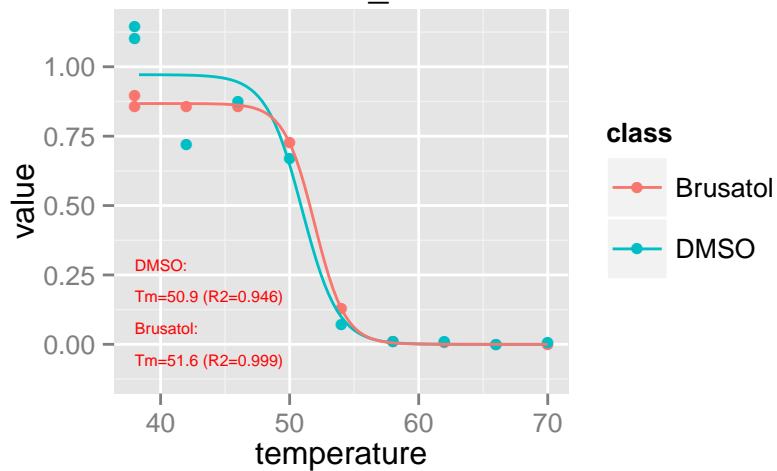
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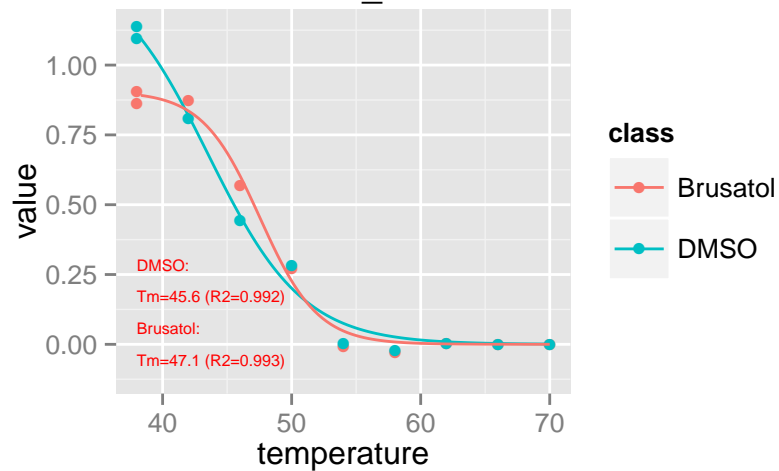
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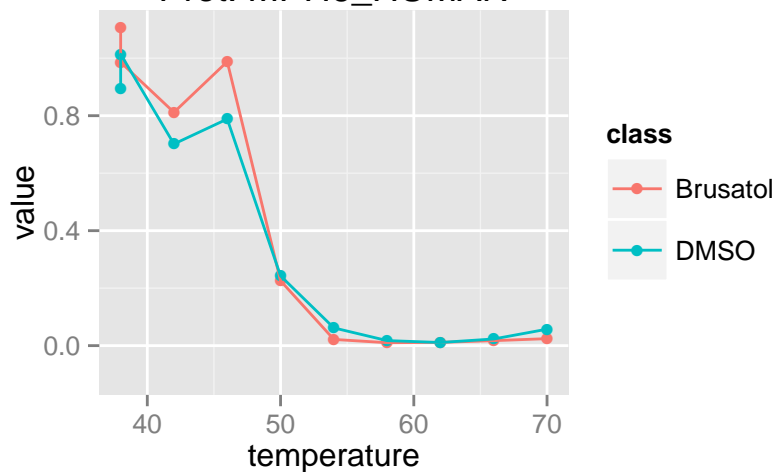
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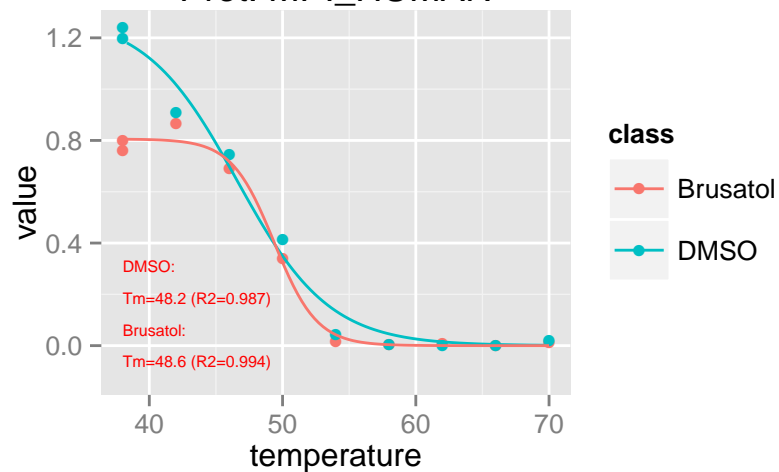
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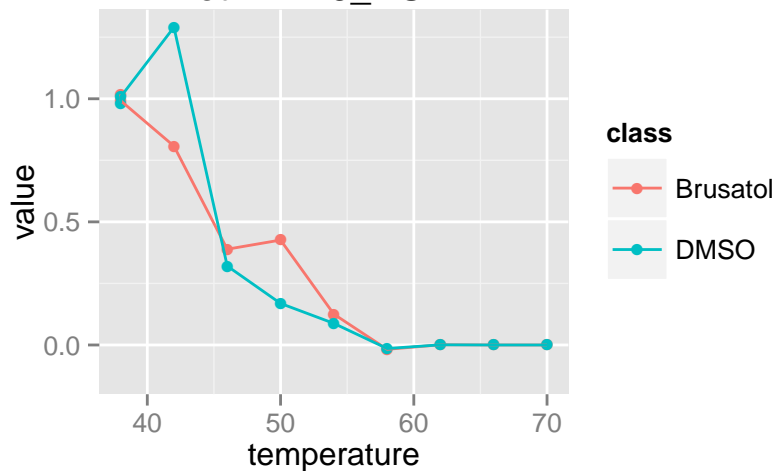
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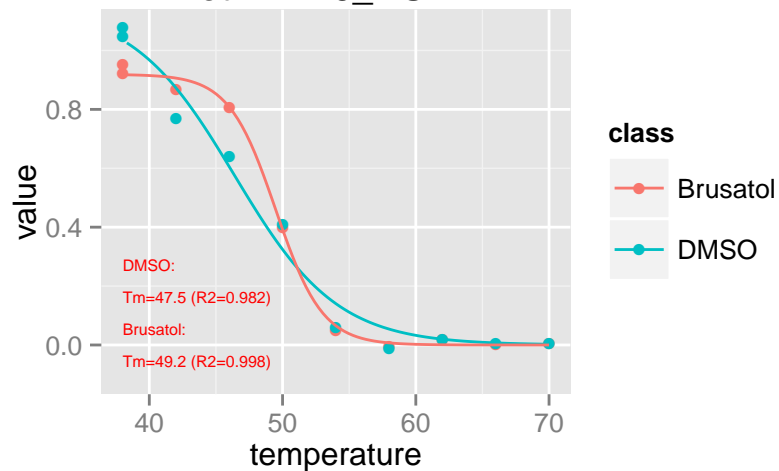
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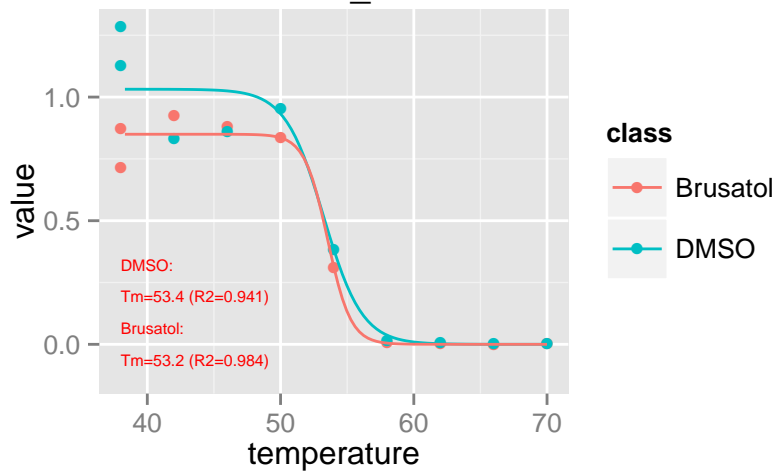
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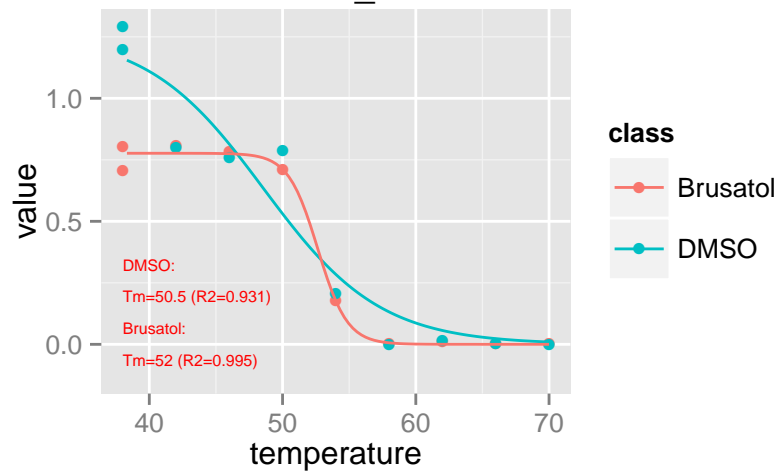
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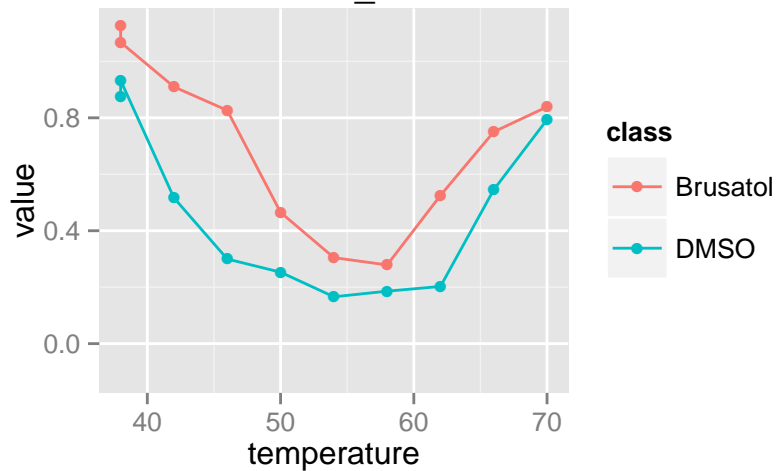
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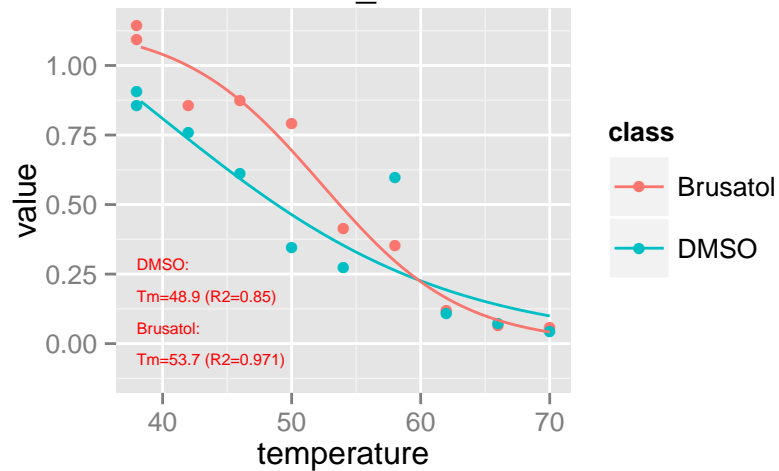
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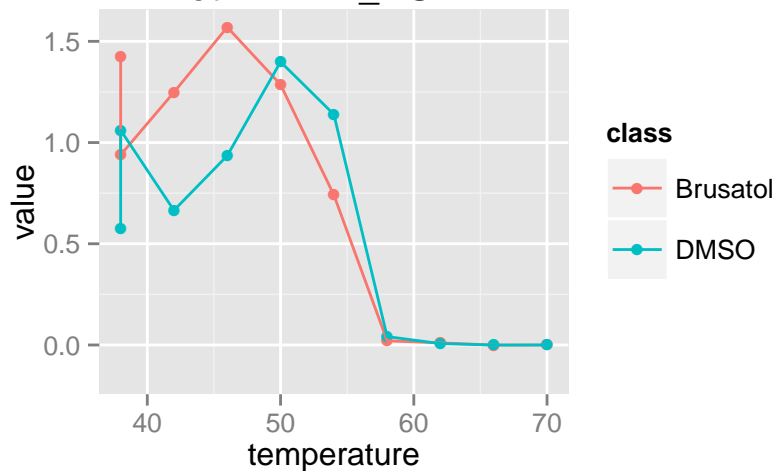
Prot: MPRD_HUMAN



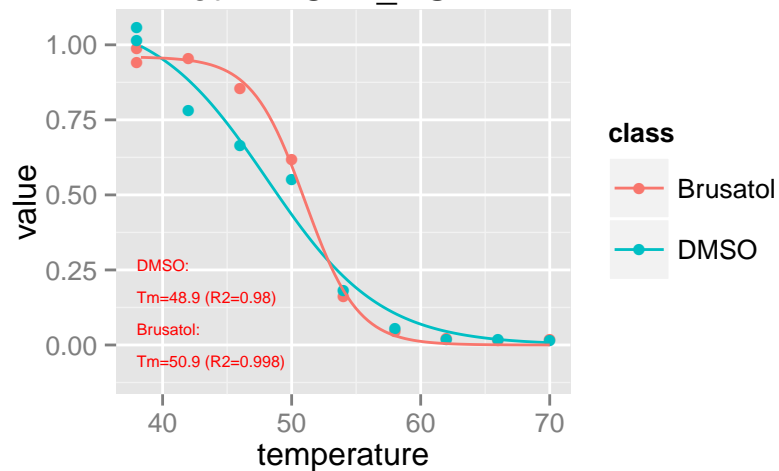
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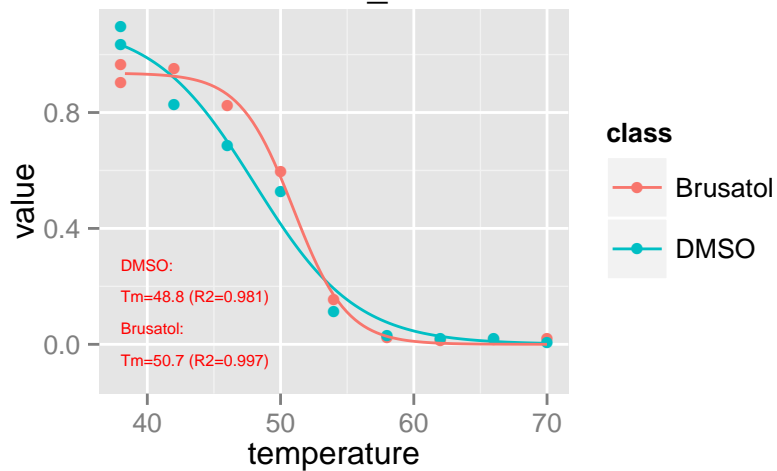
Prot: MPRIP_HUMAN



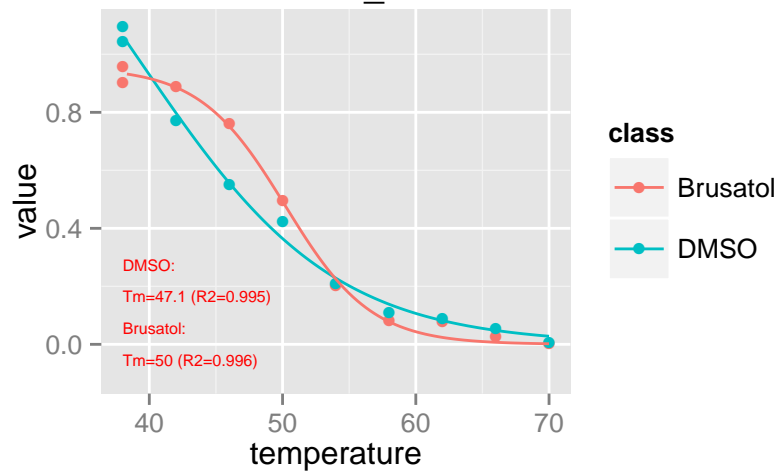
Prot: MRCKA_HUMAN



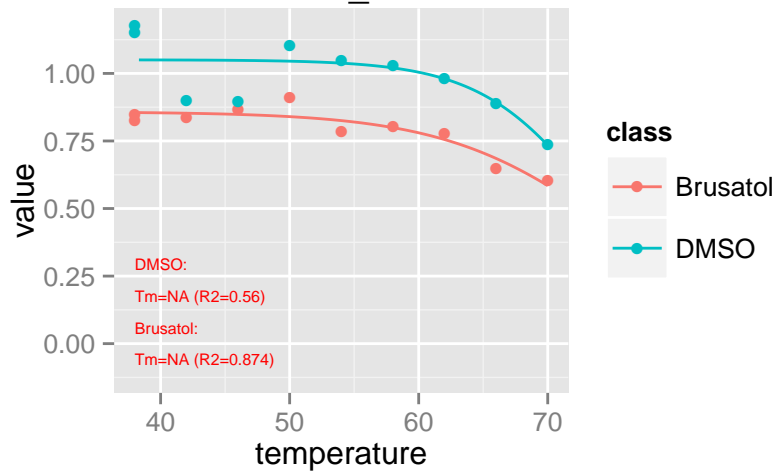
Prot: MRCKB_HUMAN



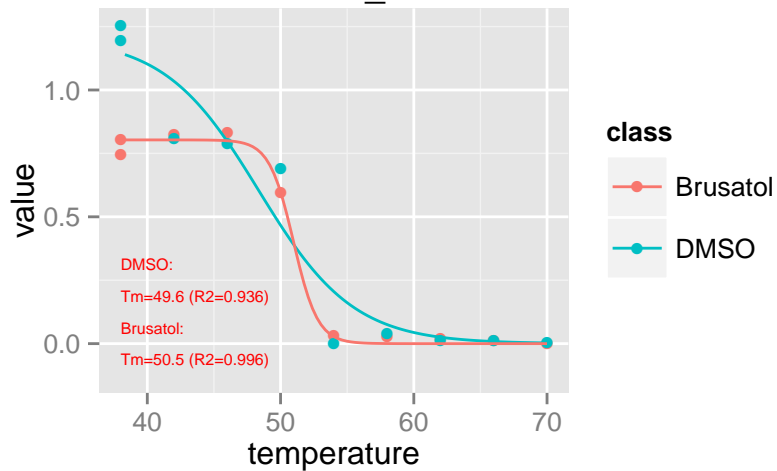
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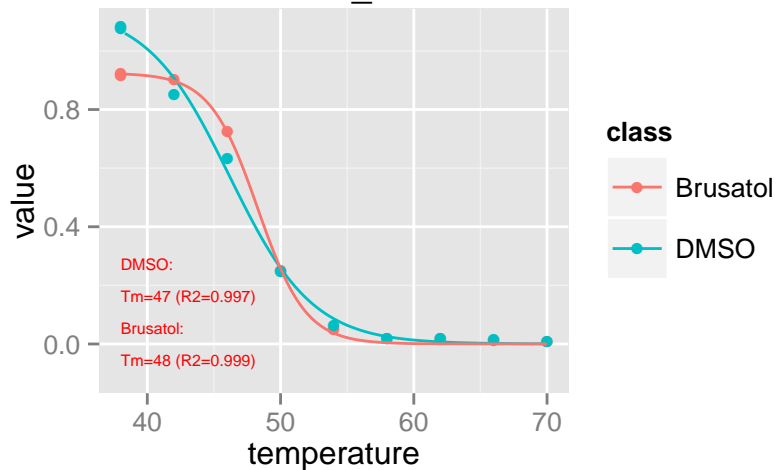
Prot: MRP_HUMAN



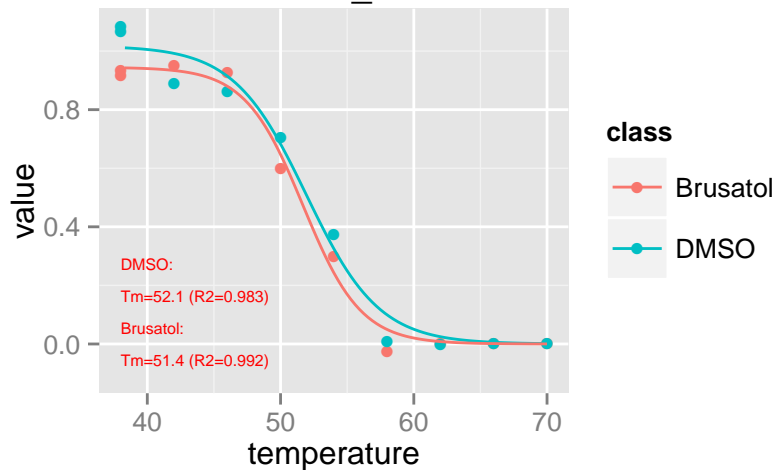
Prot: MRRP1_HUMAN



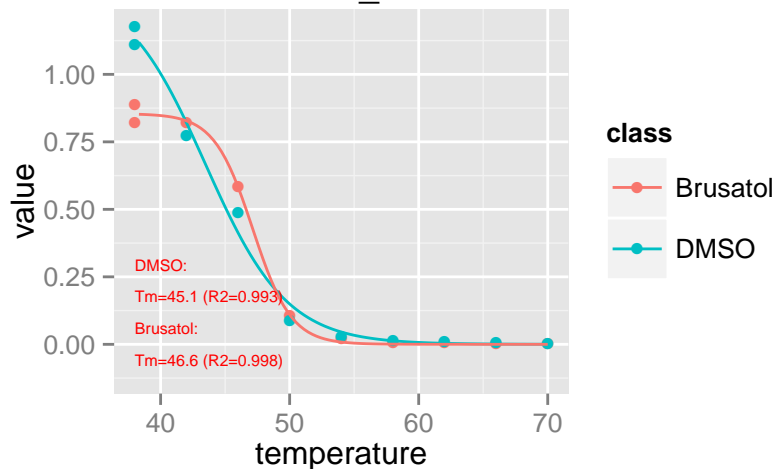
Prot: MSH2_HUMAN



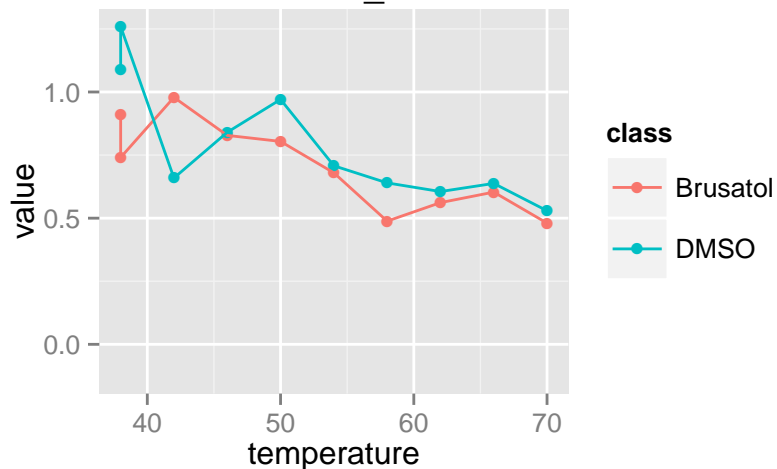
Prot: MSH3_HUMAN



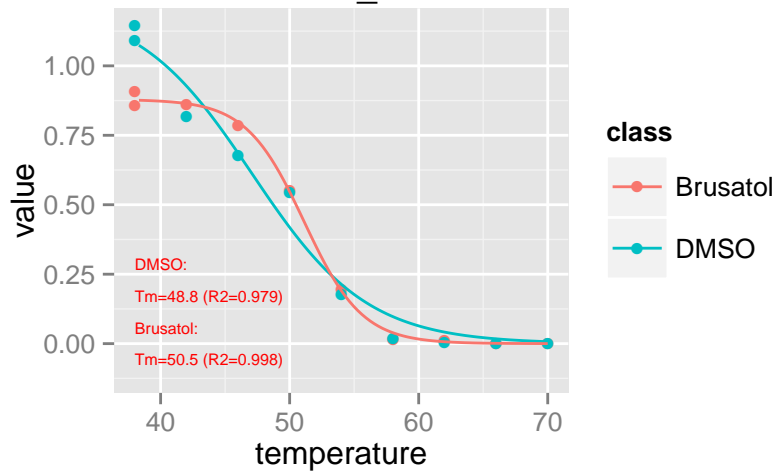
Prot: MSH6_HUMAN



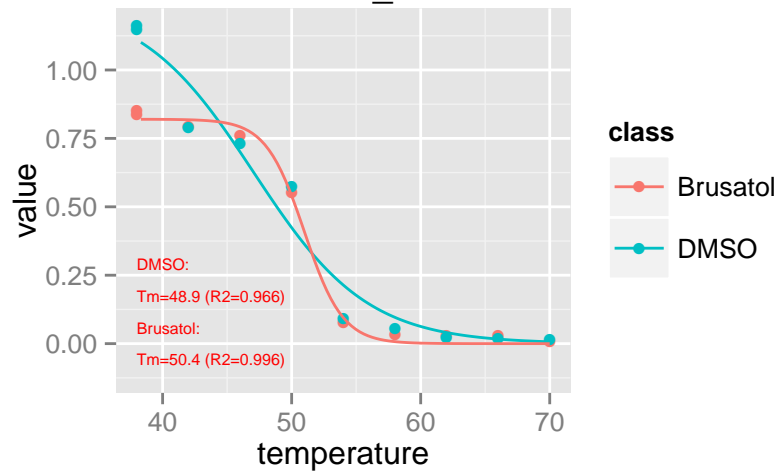
Prot: MSRB3_HUMAN



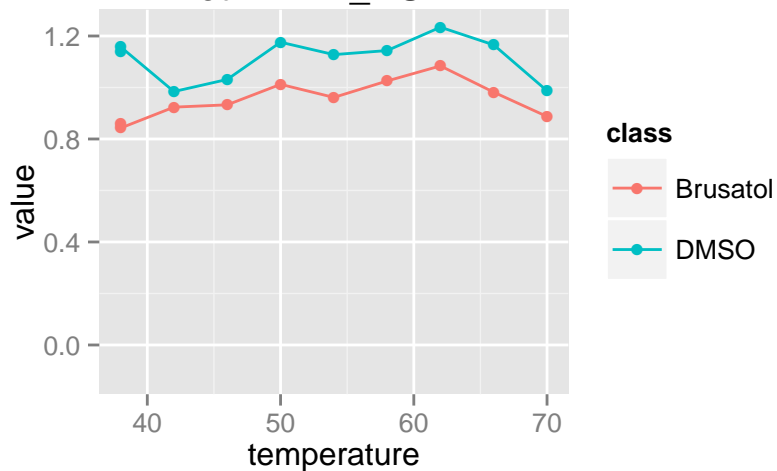
Prot: MST4_HUMAN



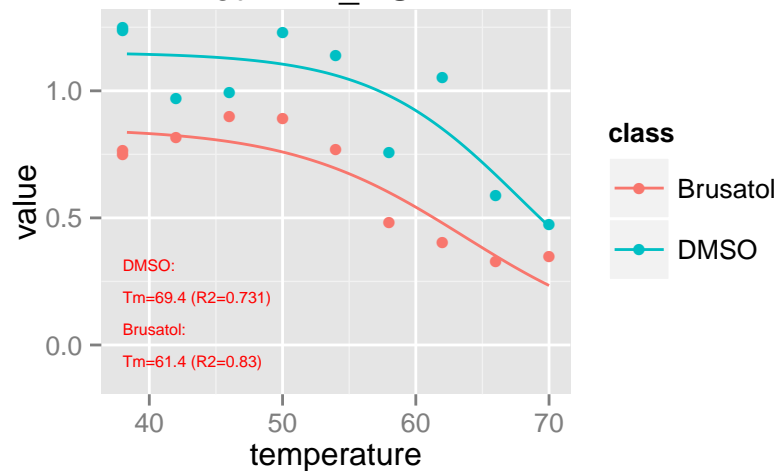
Prot: MSTO1_HUMAN



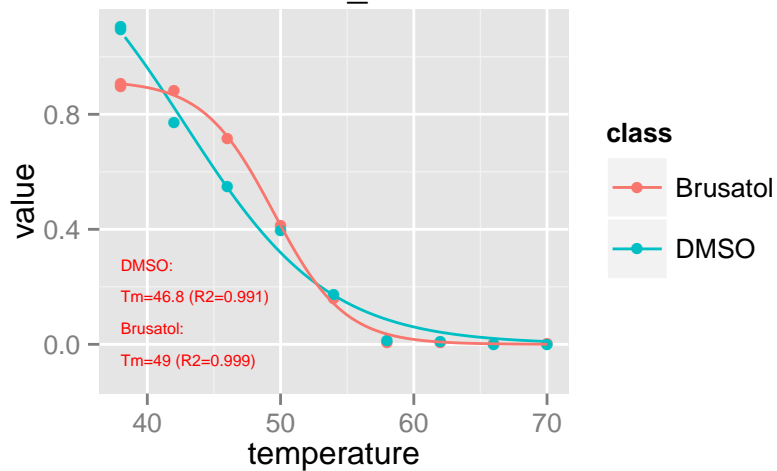
Prot: MT1E_HUMAN



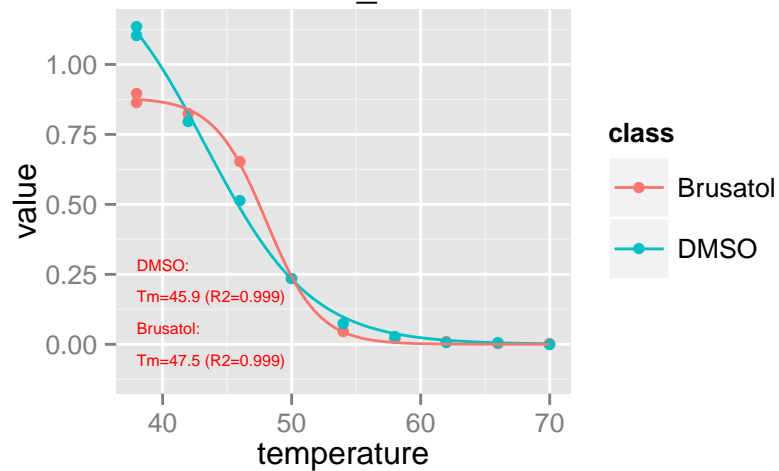
Prot: MT2_HUMAN



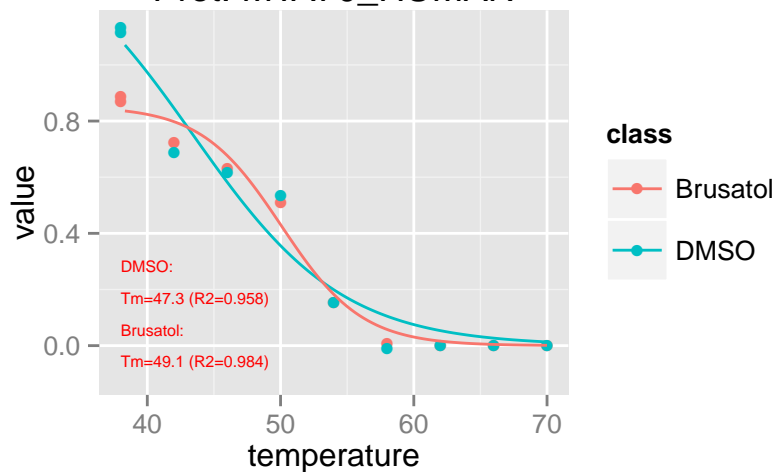
Prot: MTA1_HUMAN



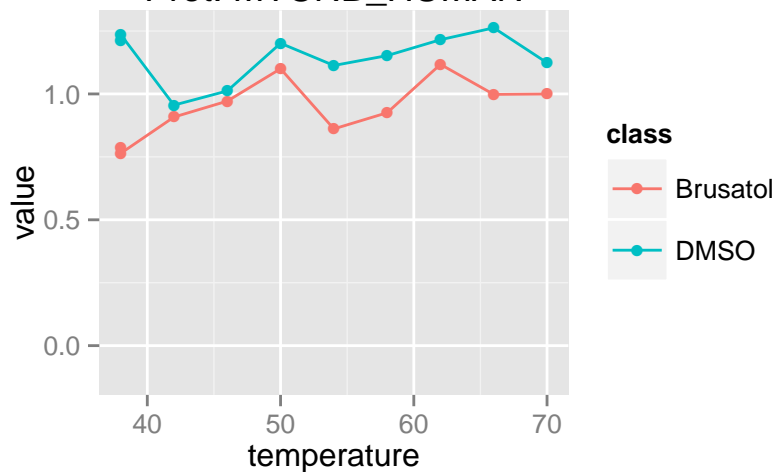
Prot: MTA2_HUMAN



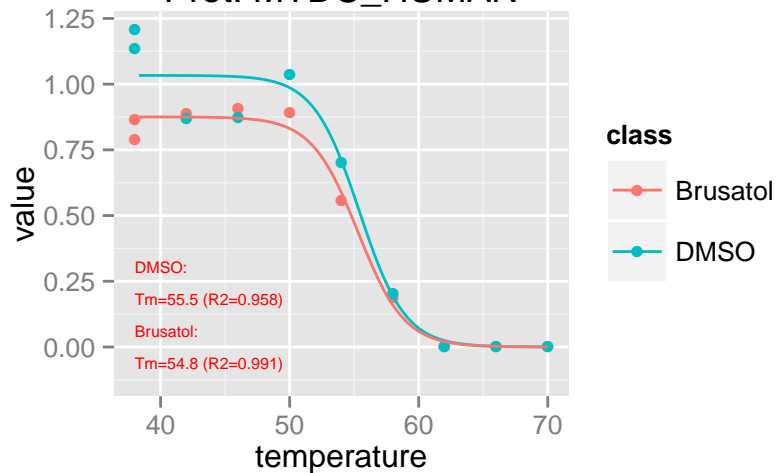
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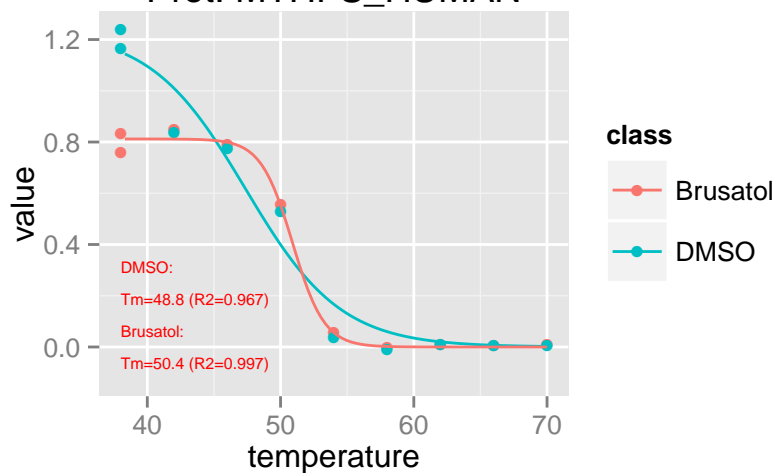
Prot: MTCNB_HUMAN



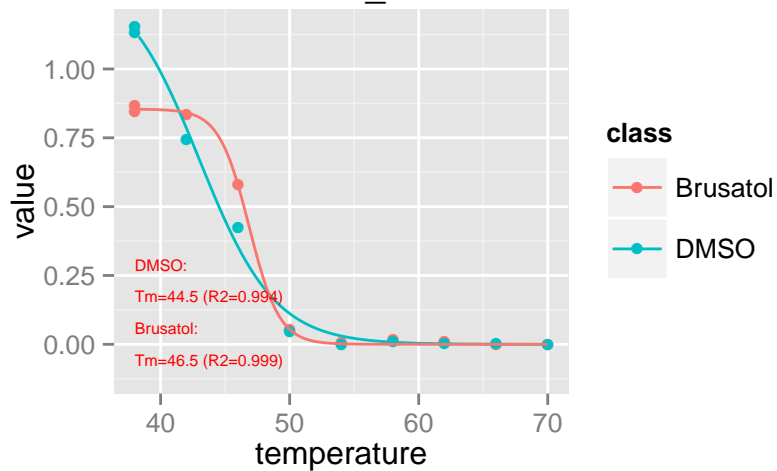
Prot: MTDC_HUMAN



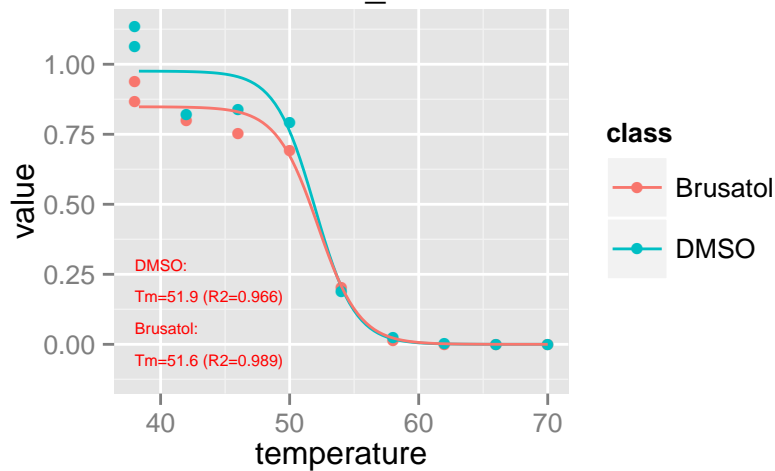
Prot: MTHFS_HUMAN



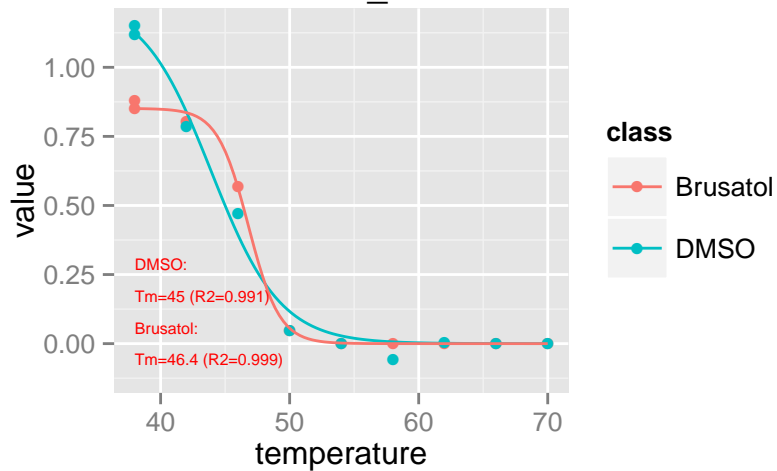
Prot: MTL13_HUMAN



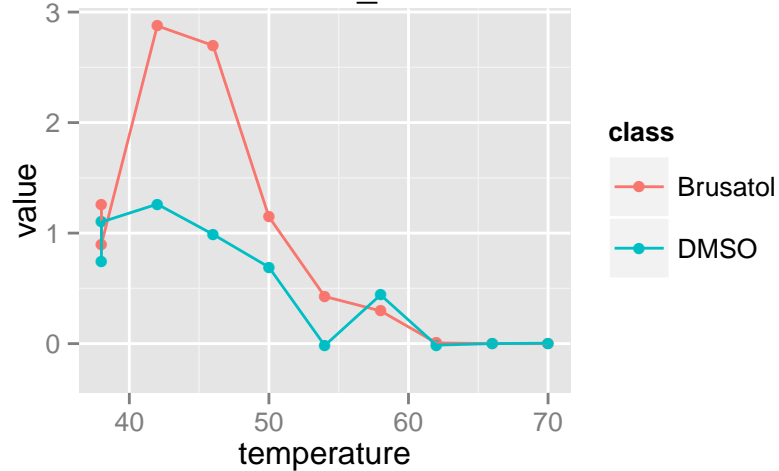
Prot: MTL14_HUMAN



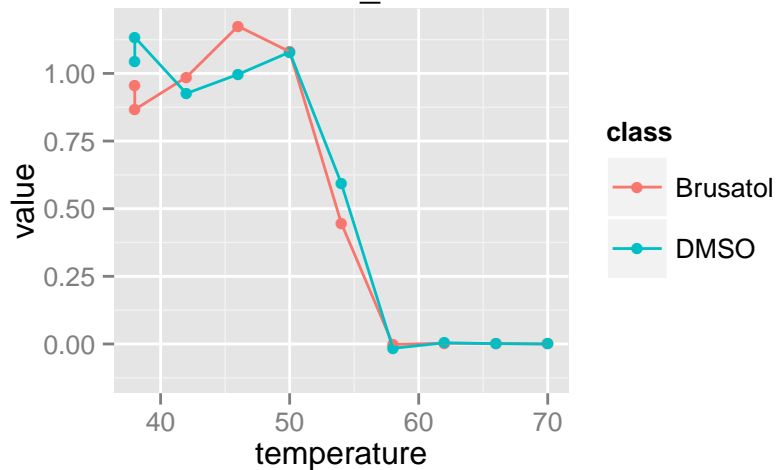
Prot: MTL2A_HUMAN



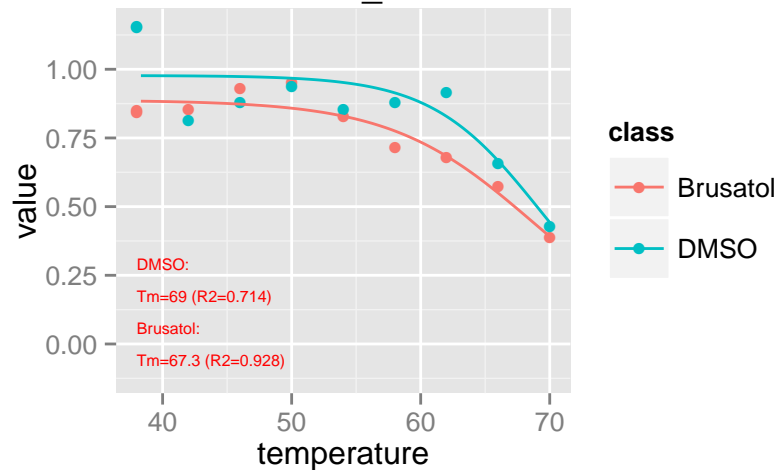
Prot: MTMR1_HUMAN



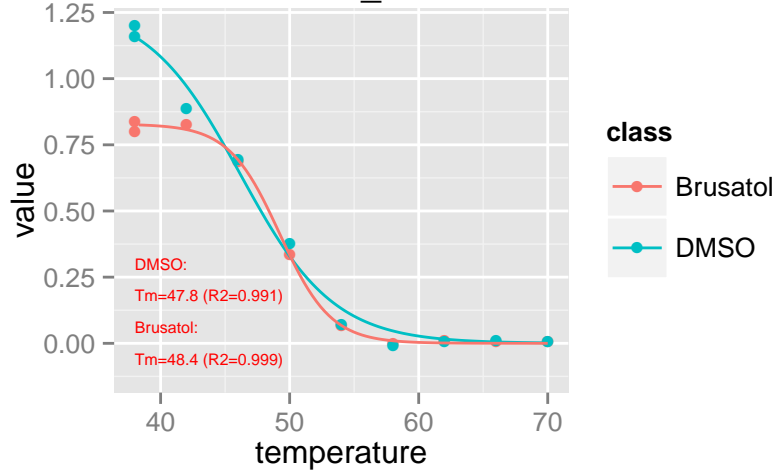
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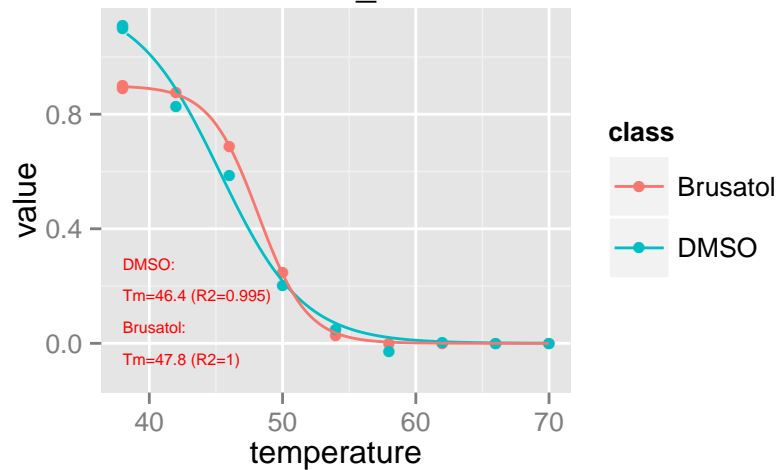
Prot: MTNB_HUMAN



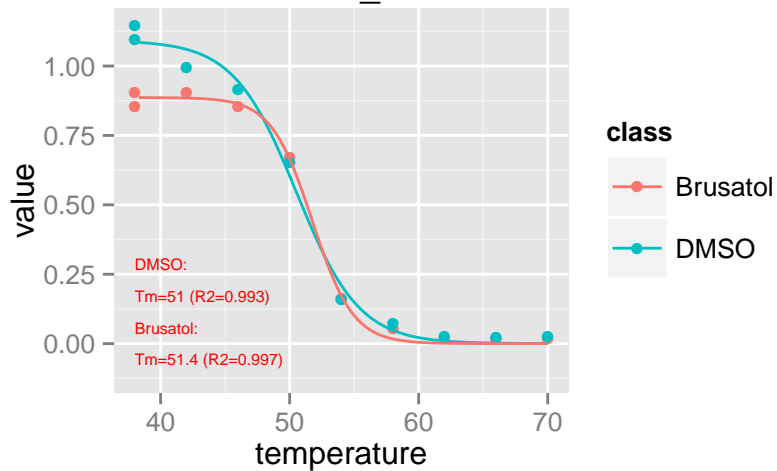
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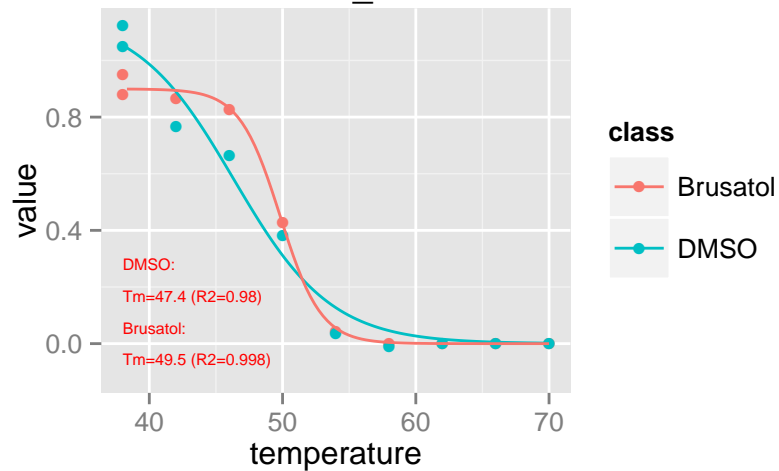
Prot: MTOR_HUMAN



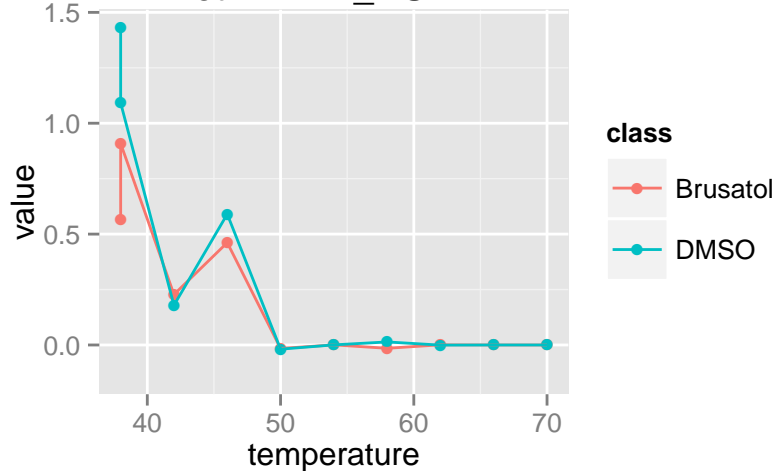
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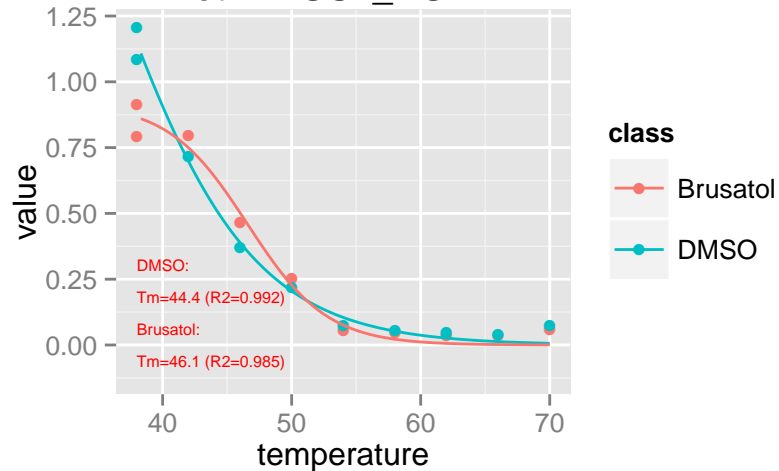
Prot: MTR1_HUMAN



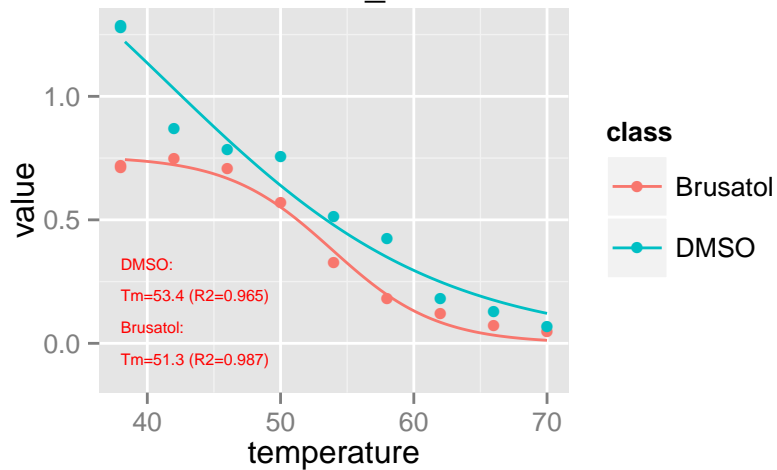
Prot: MTRR_HUMAN



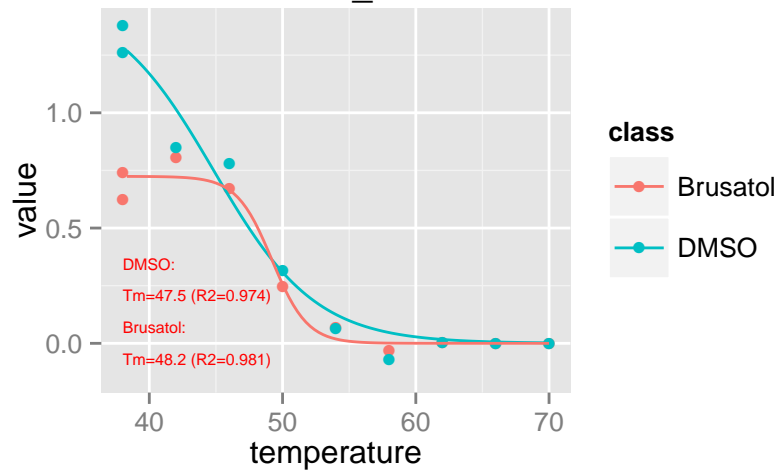
Prot: MTUS1_HUMAN



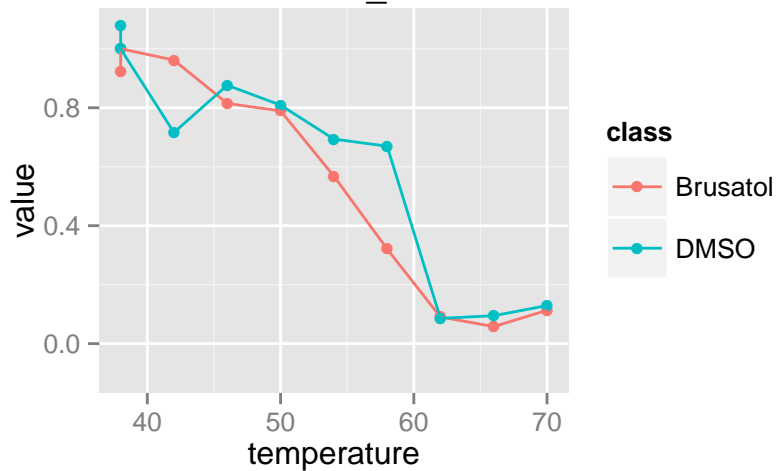
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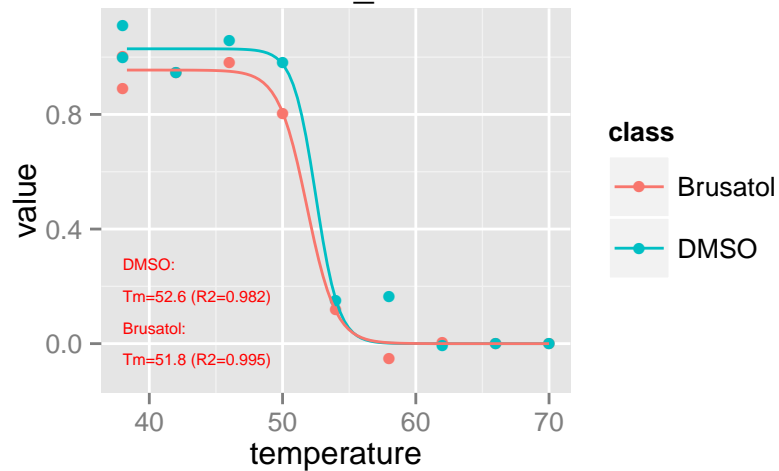
Prot: MUTA_HUMAN



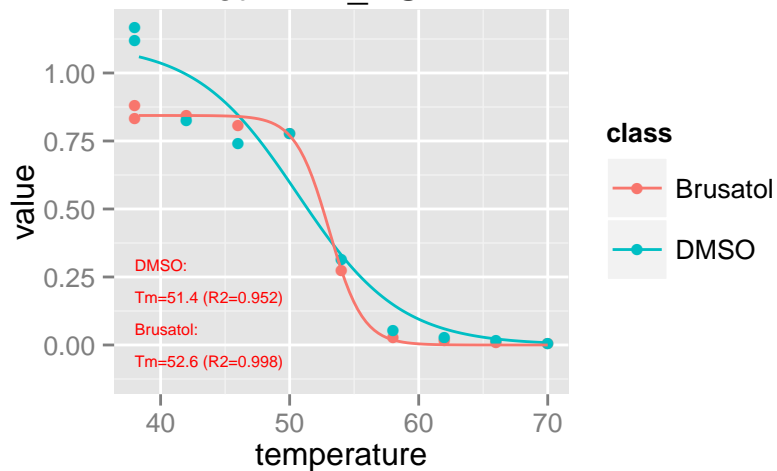
Prot: MUTED_HUMAN



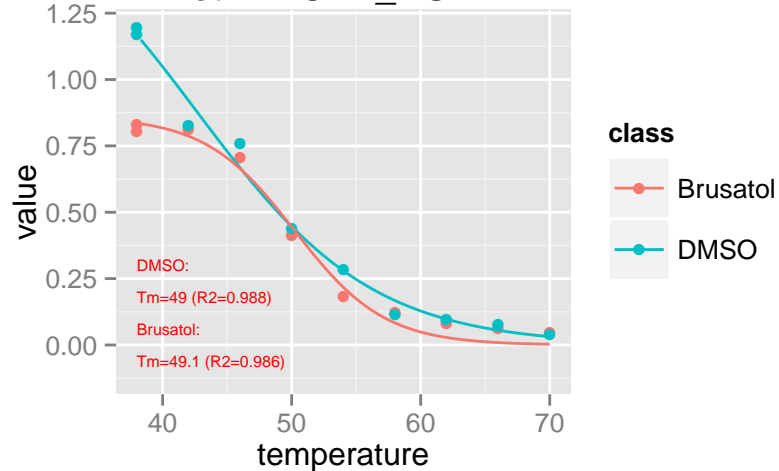
Prot: MVD1_HUMAN



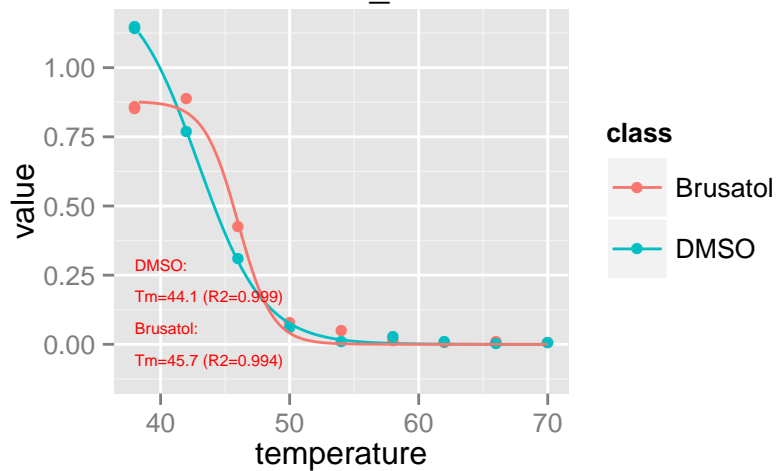
Prot: MVP_HUMAN



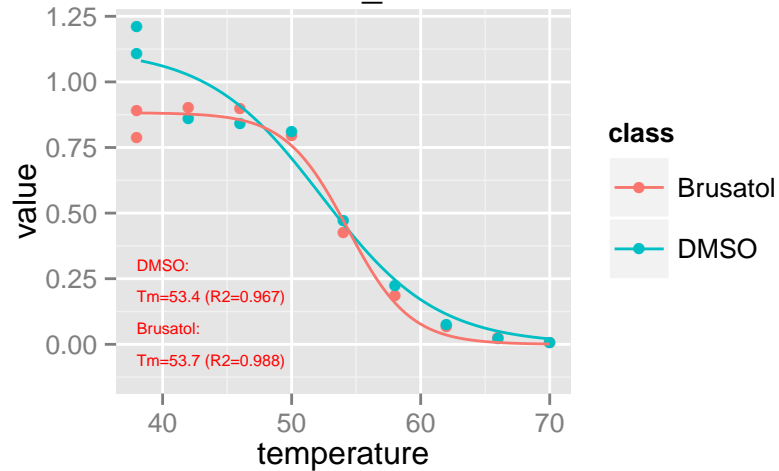
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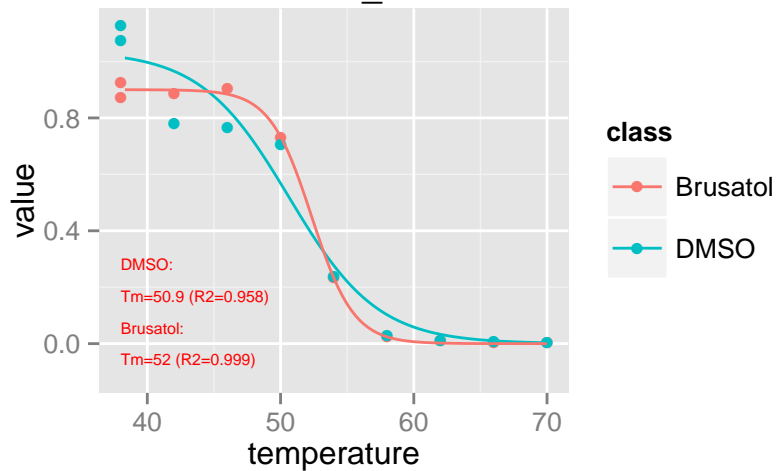
Prot: MYD88_HUMAN



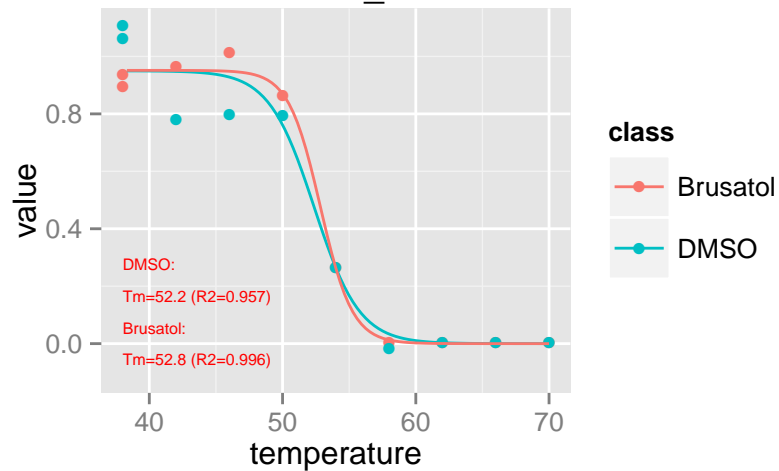
Prot: MYG1_HUMAN



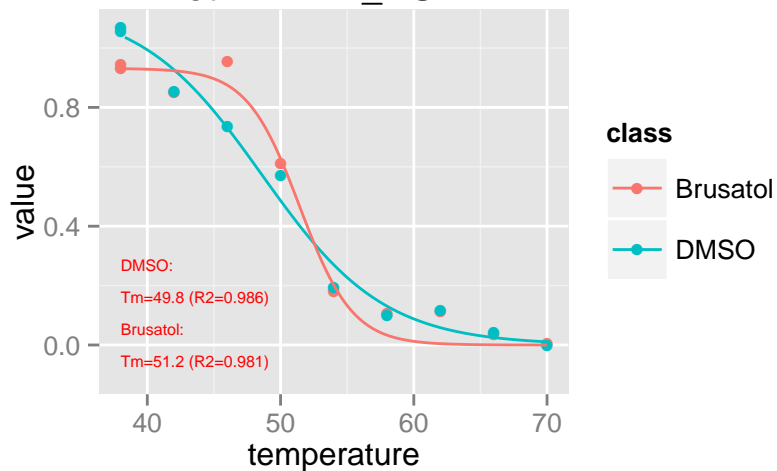
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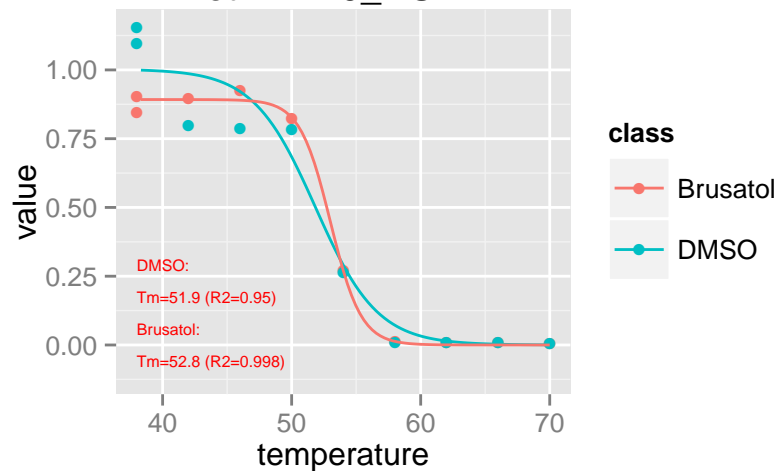
Prot: MYH11_HUMAN



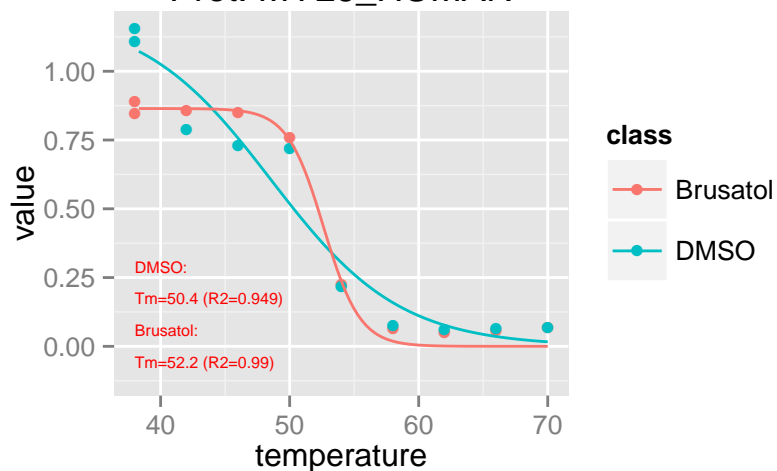
Prot: MYH14_HUMAN



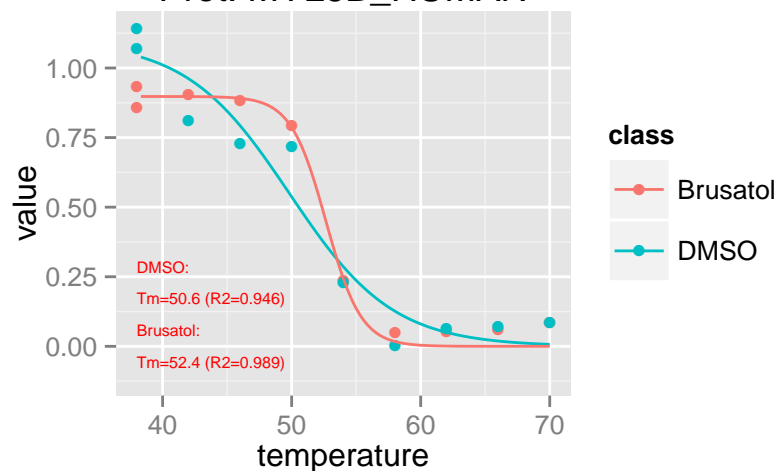
Prot: MYH9_HUMAN



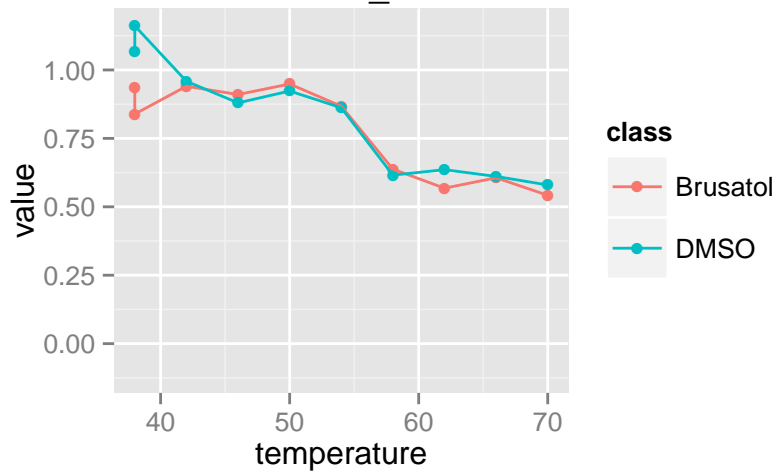
Prot: MYL6_HUMAN



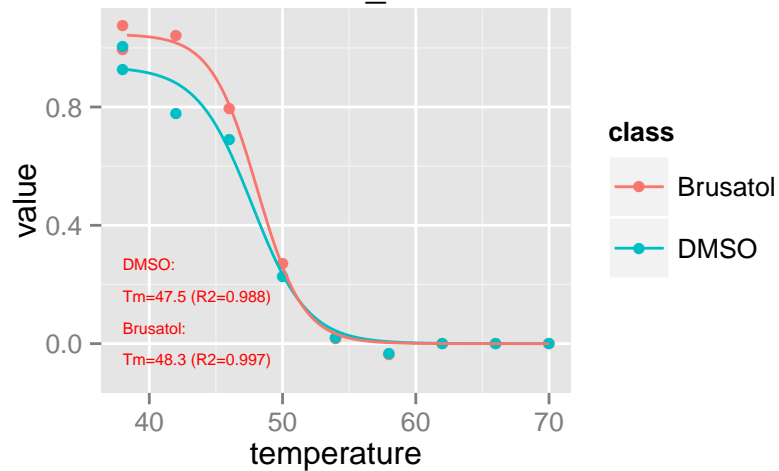
Prot: MYL6B_HUMAN



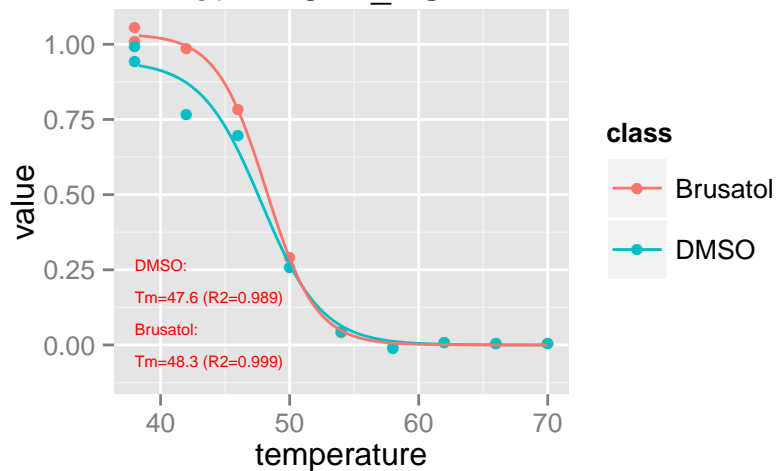
Prot: MYO10_HUMAN



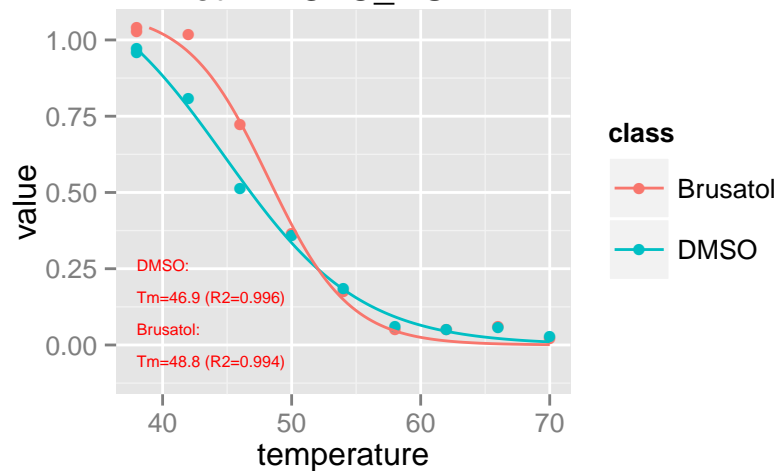
Prot: MYO1A_HUMAN



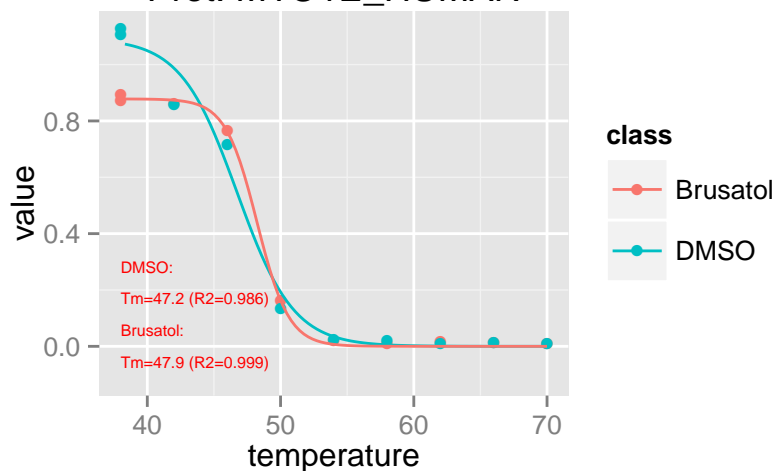
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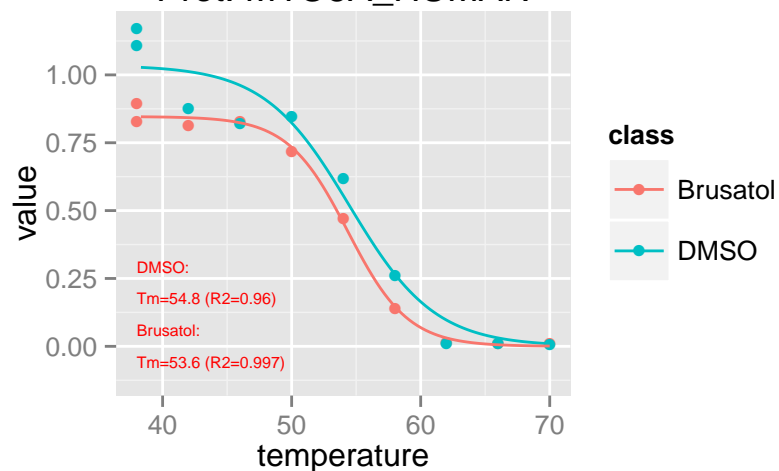
Prot: MYO1C_HUMAN



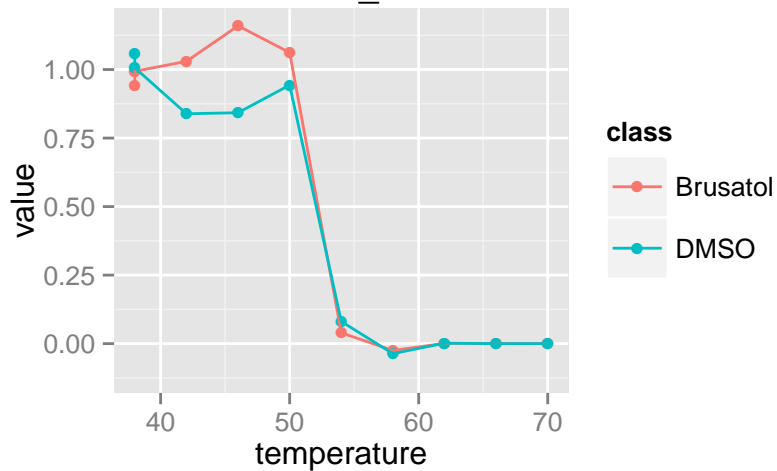
Prot: MYO1E_HUMAN



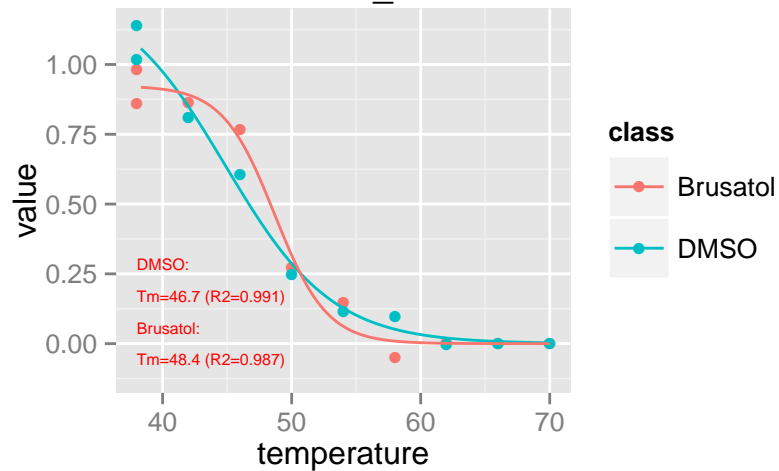
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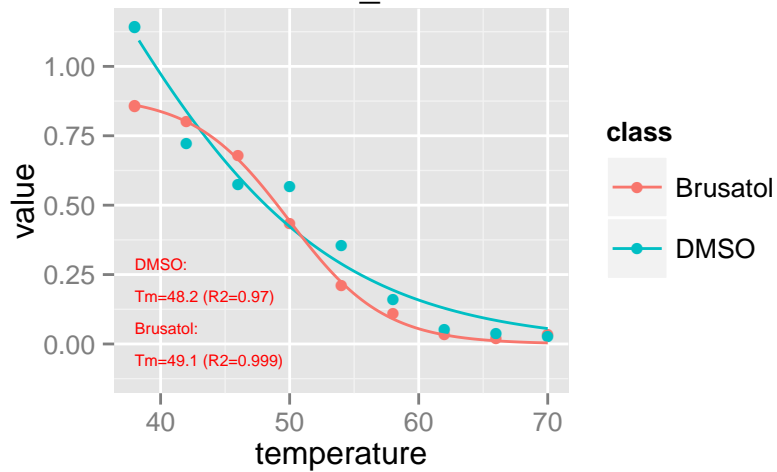
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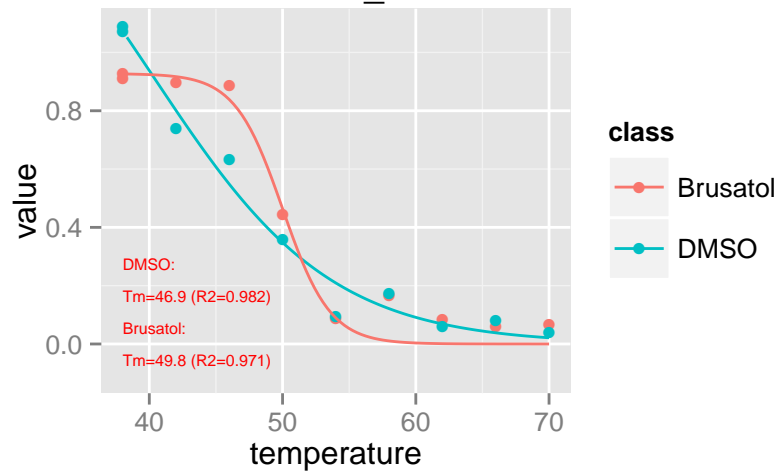
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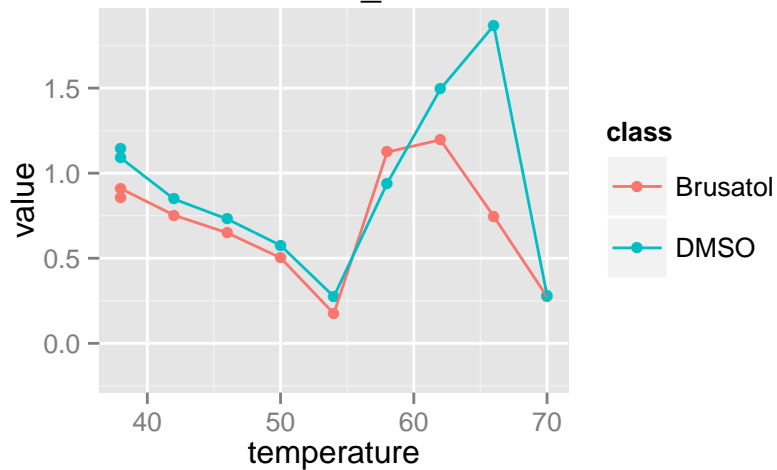
Prot: MYOF_HUMAN



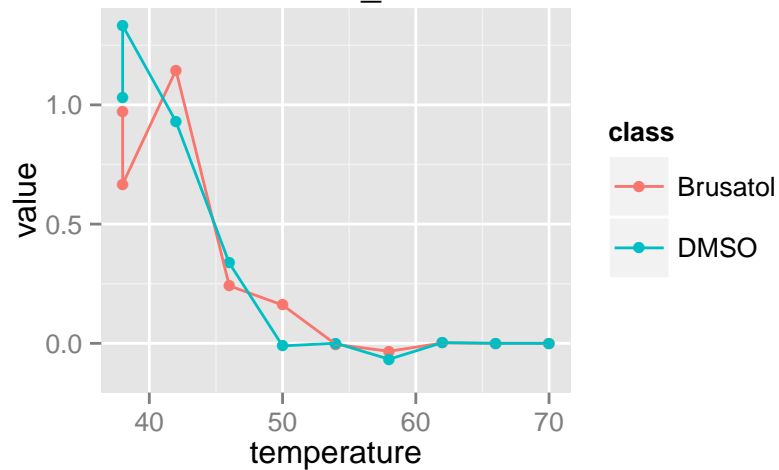
Prot: MYPT1_HUMAN



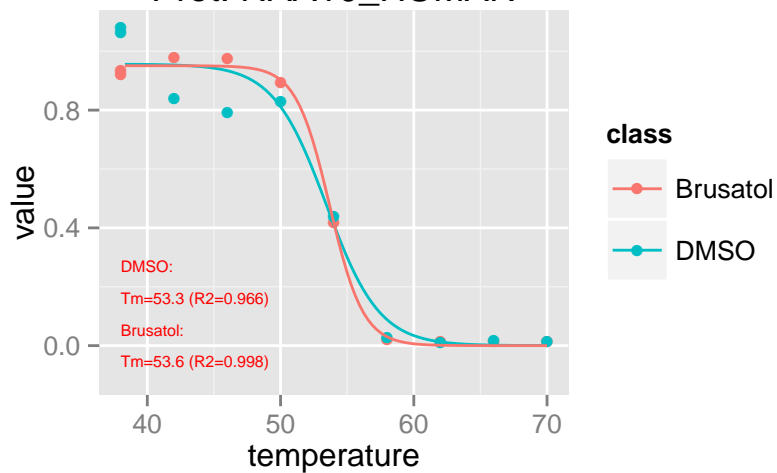
Prot: MZT2A_HUMAN



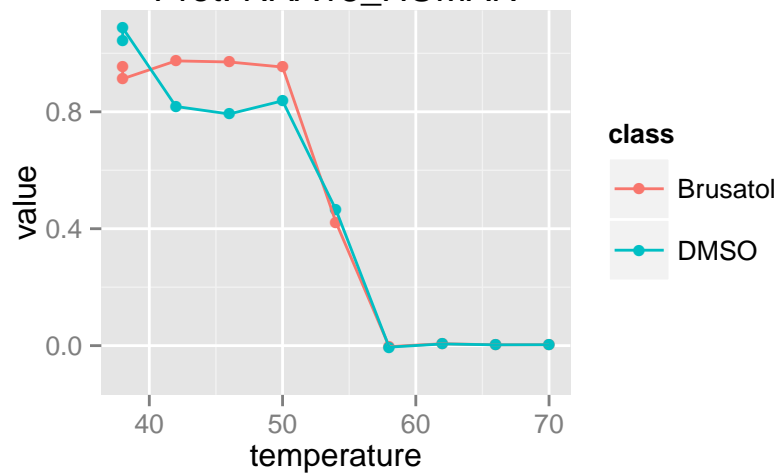
Prot: N4BP1_HUMAN



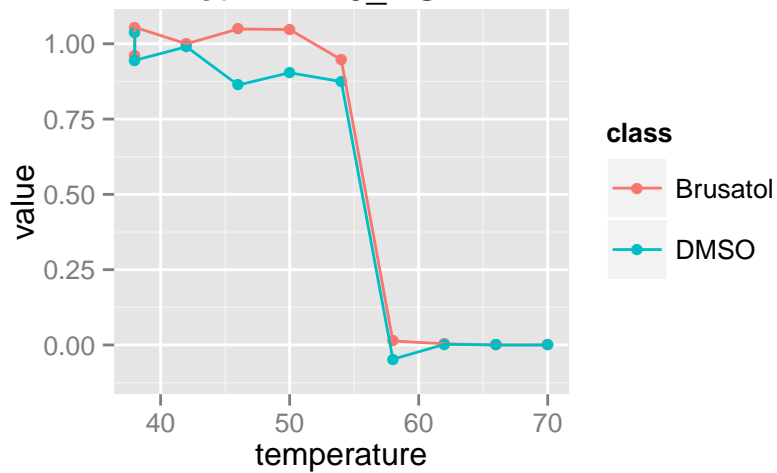
Prot: NAA10_HUMAN



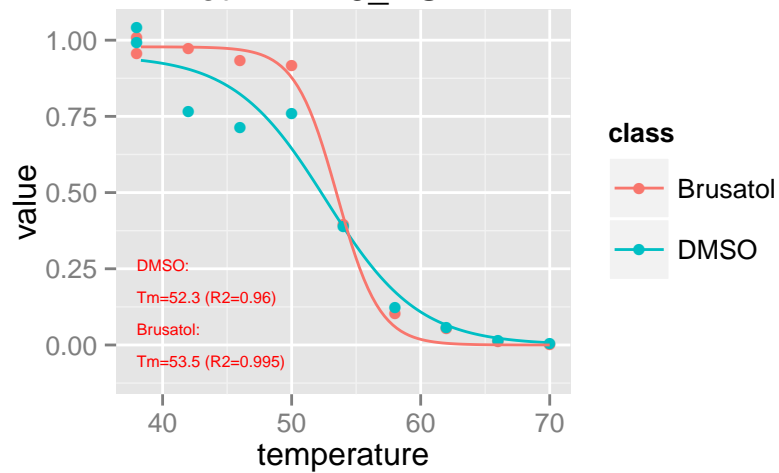
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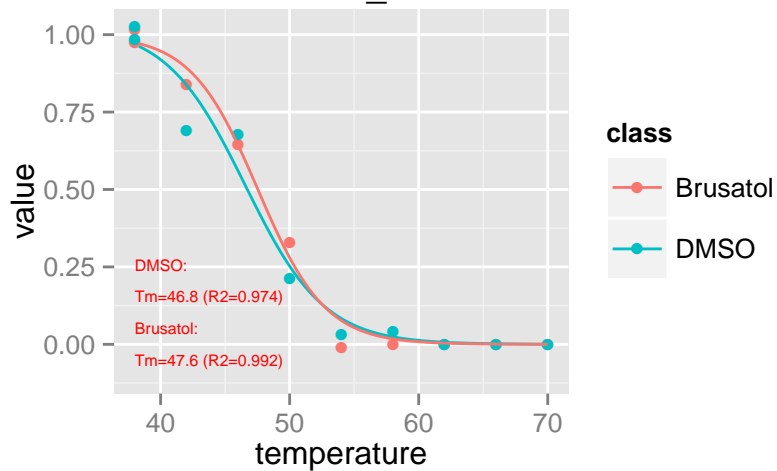
Prot: NAA20_HUMAN



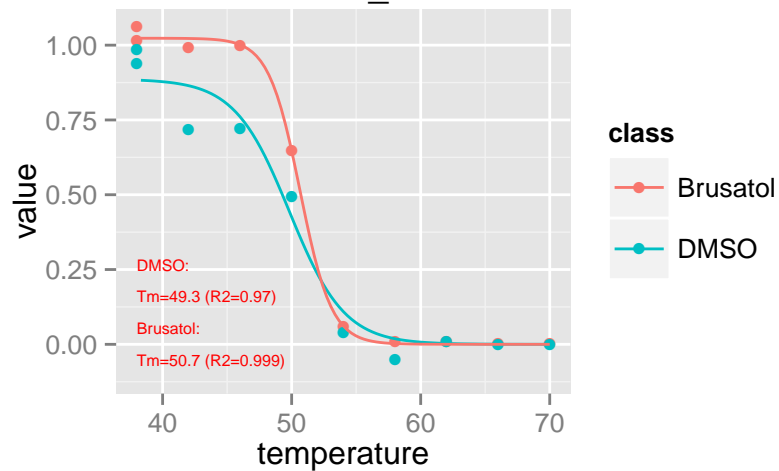
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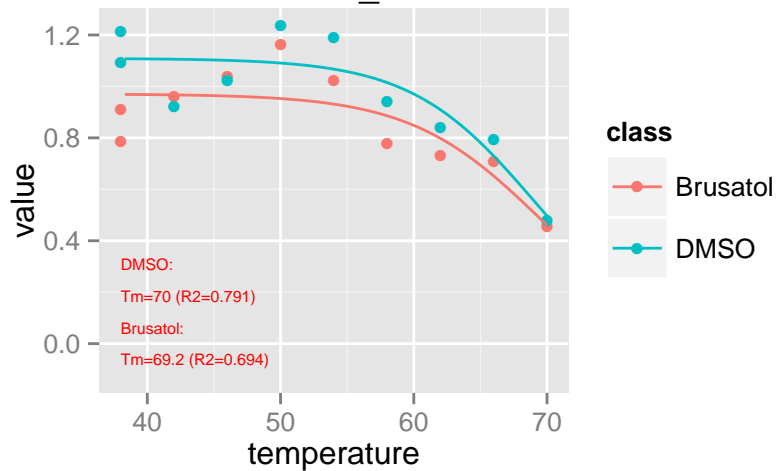
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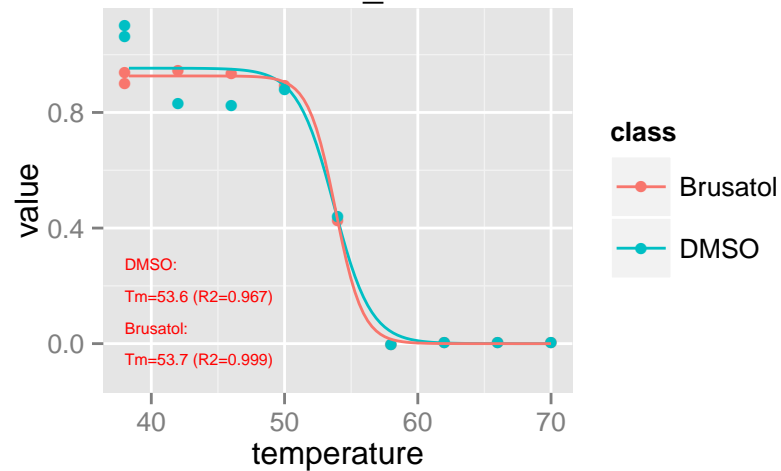
Prot: NAA35_HUMAN



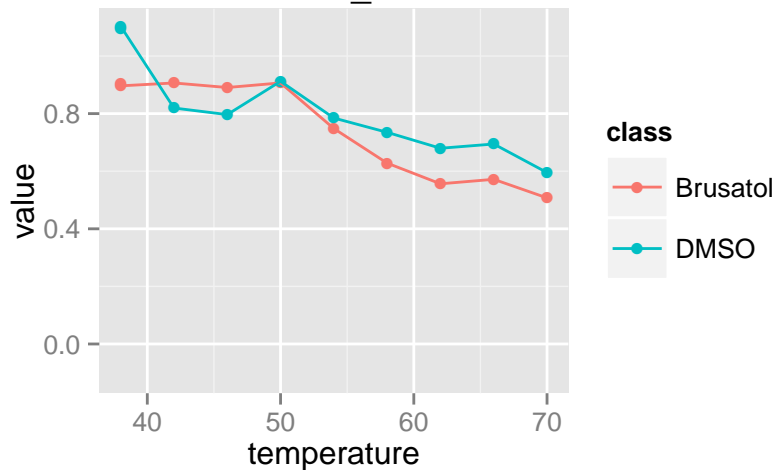
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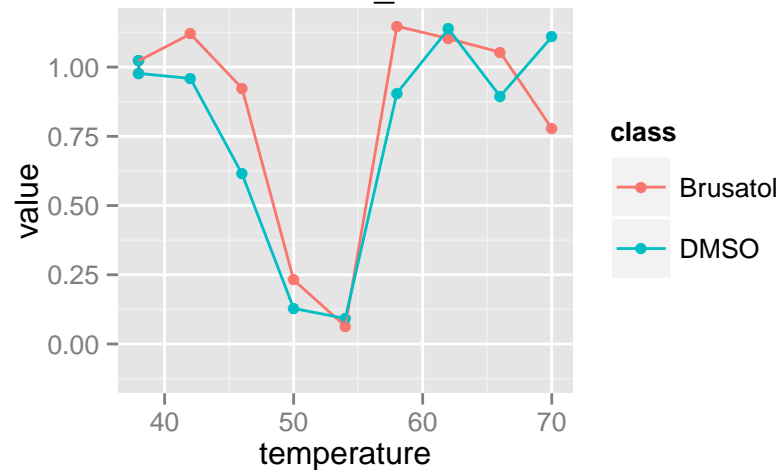
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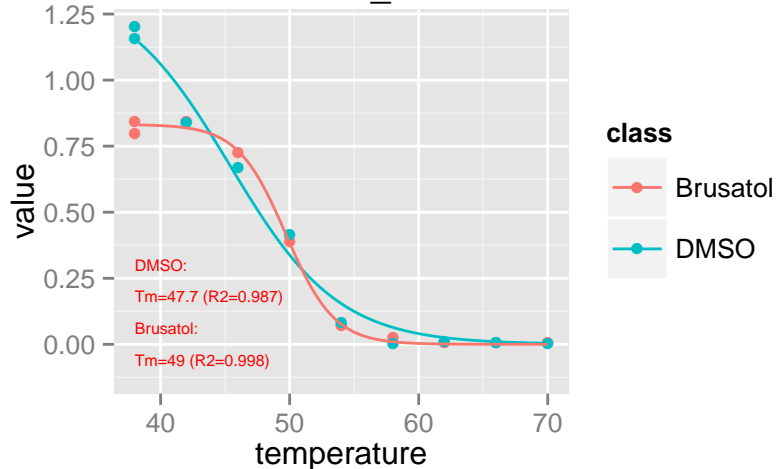
Prot: NACA_HUMAN



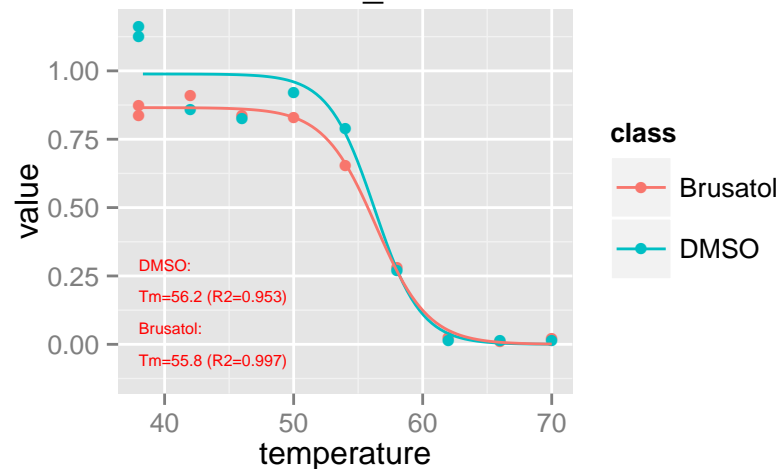
Prot: NACC1_HUMAN



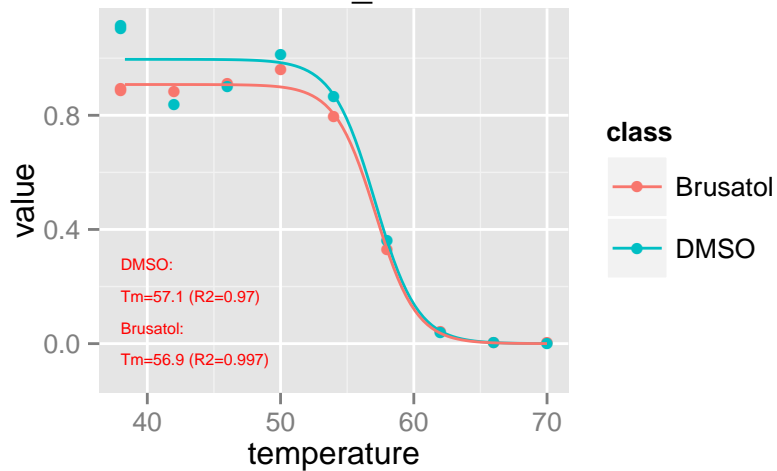
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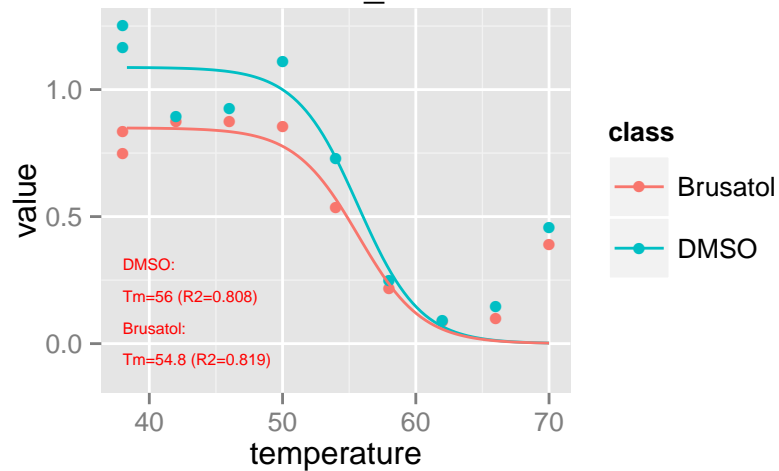
Prot: NADE_HUMAN



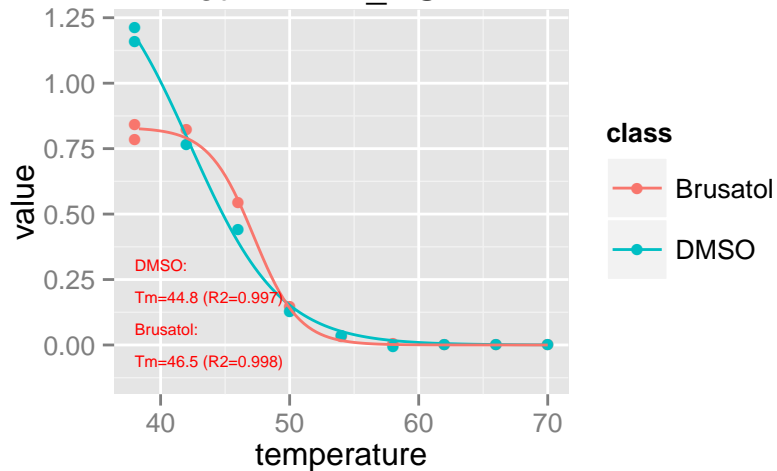
Prot: NAGK_HUMAN



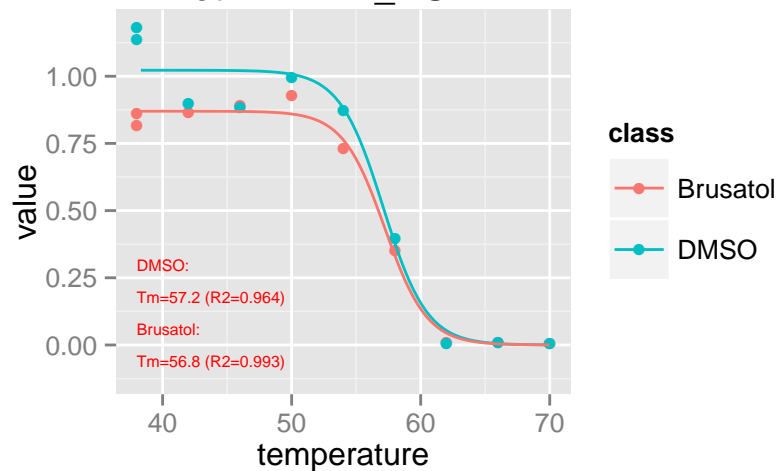
Prot: NAKD1_HUMAN



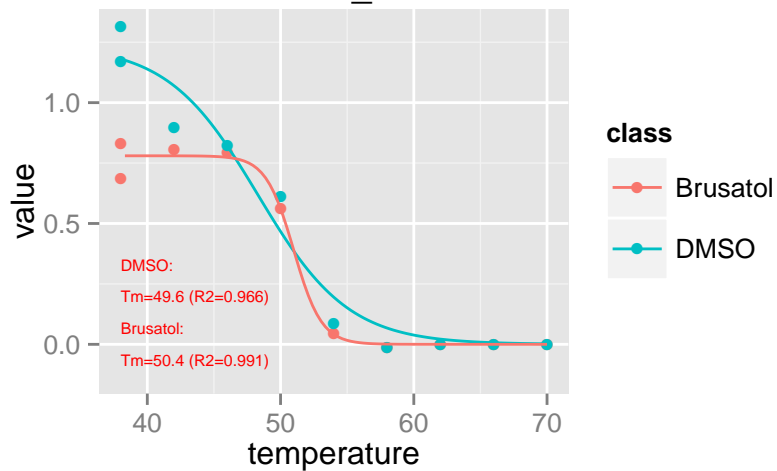
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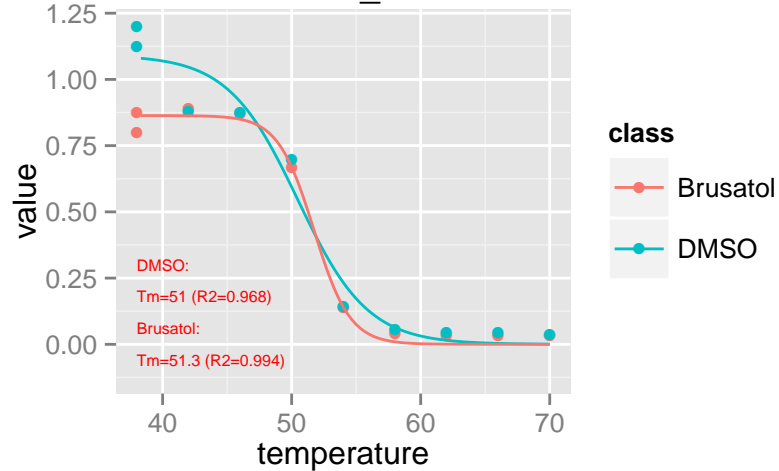
Prot: NAMPT_HUMAN



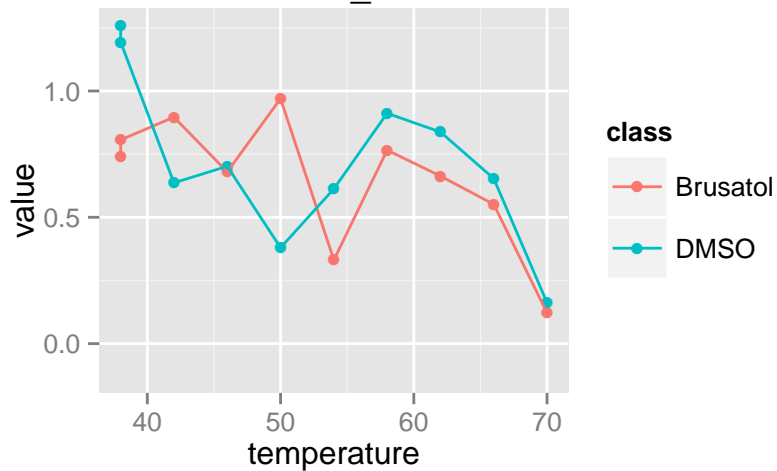
Prot: NANP_HUMAN



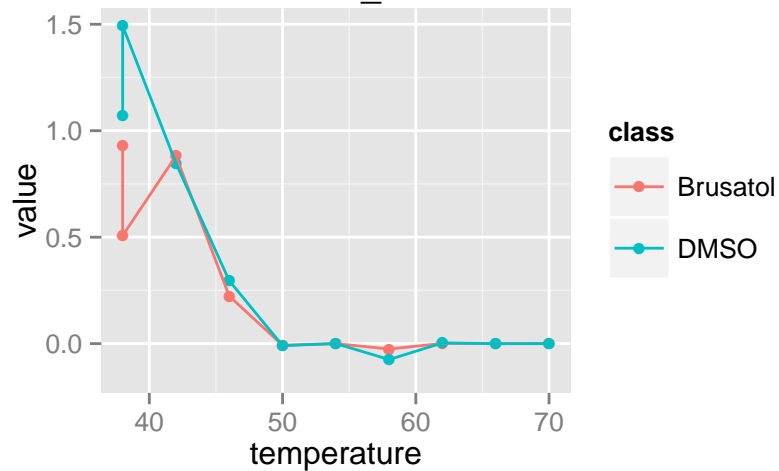
Prot: NASP_HUMAN



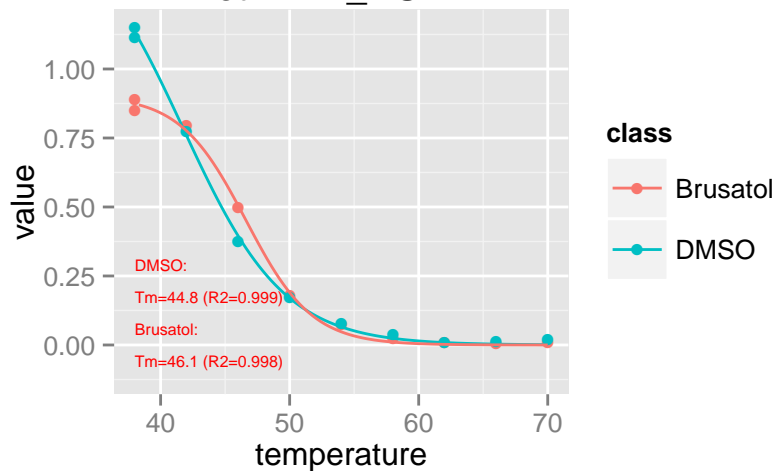
Prot: NBEA_HUMAN



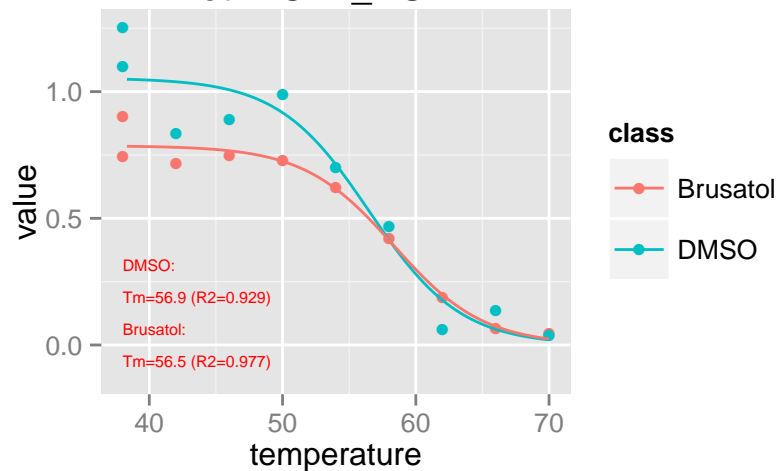
Prot: NBEL2_HUMAN



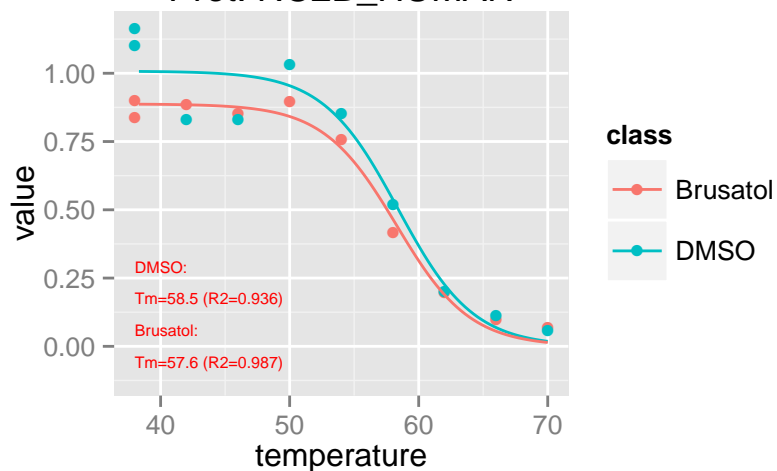
Prot: NBN_HUMAN



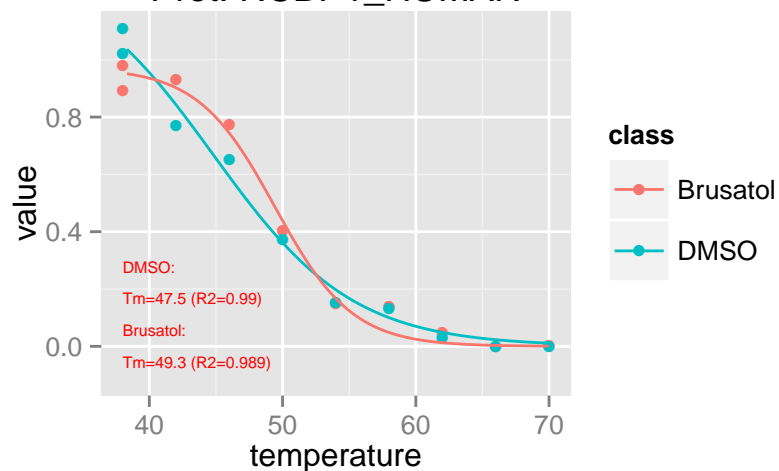
Prot: NC2A_HUMAN



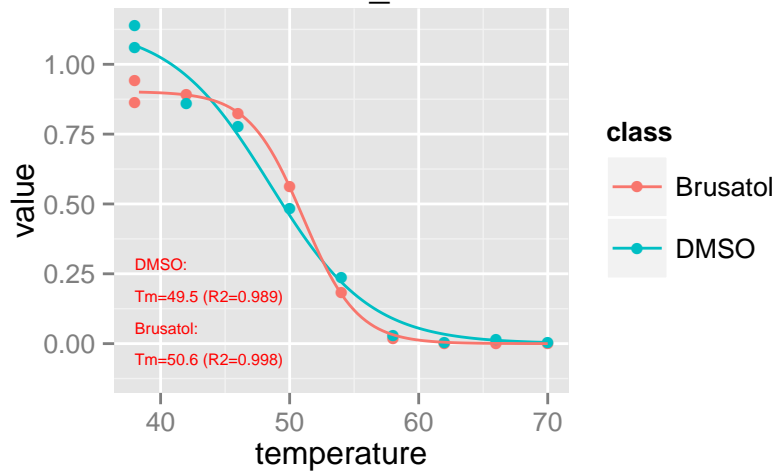
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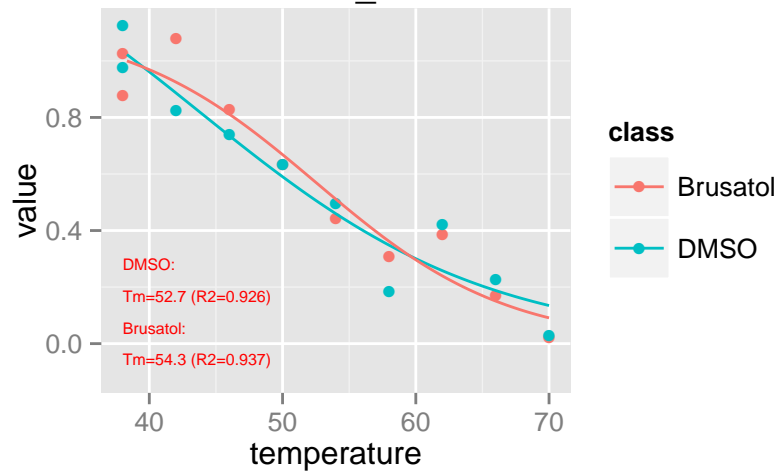
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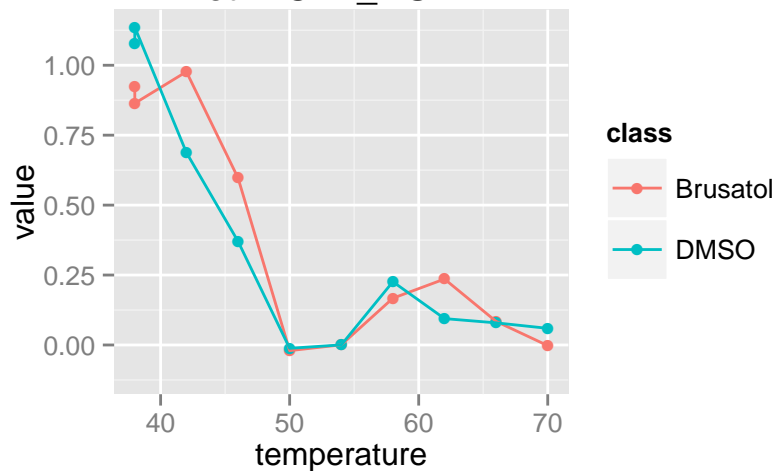
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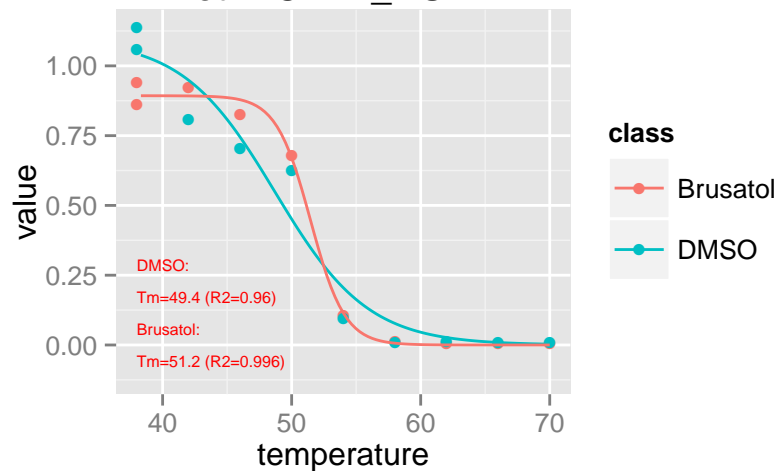
Prot: NCDN_HUMAN



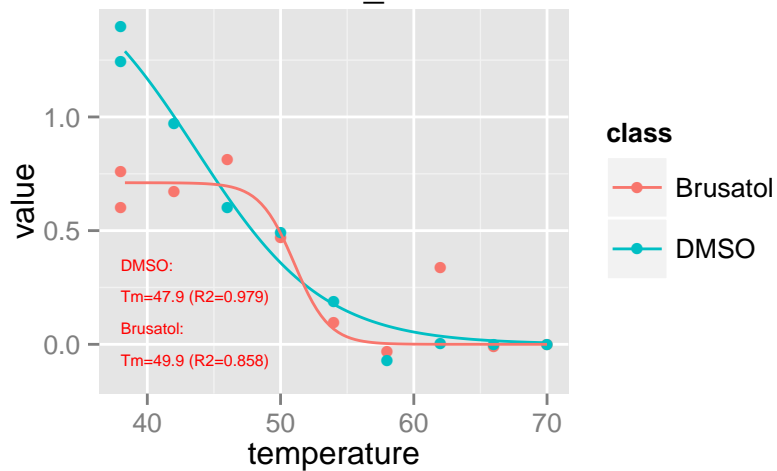
Prot: NCK1_HUMAN



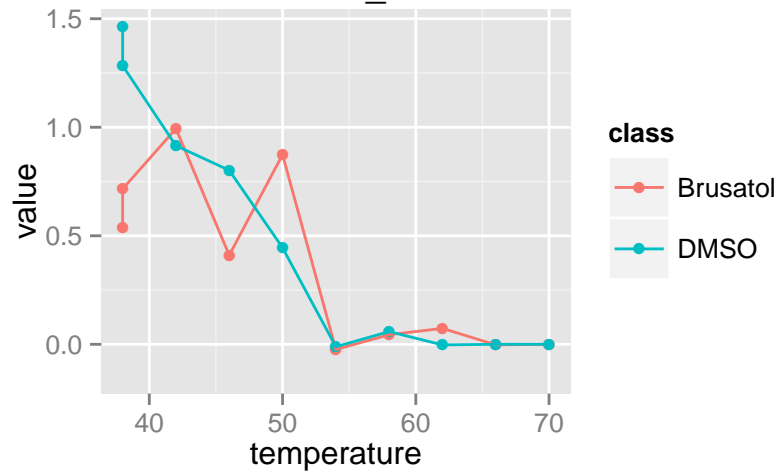
Prot: NCKP1_HUMAN



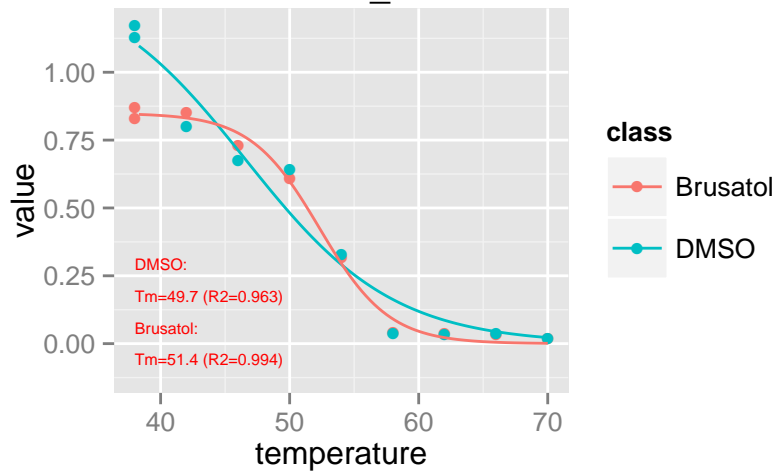
Prot: NCOA3_HUMAN



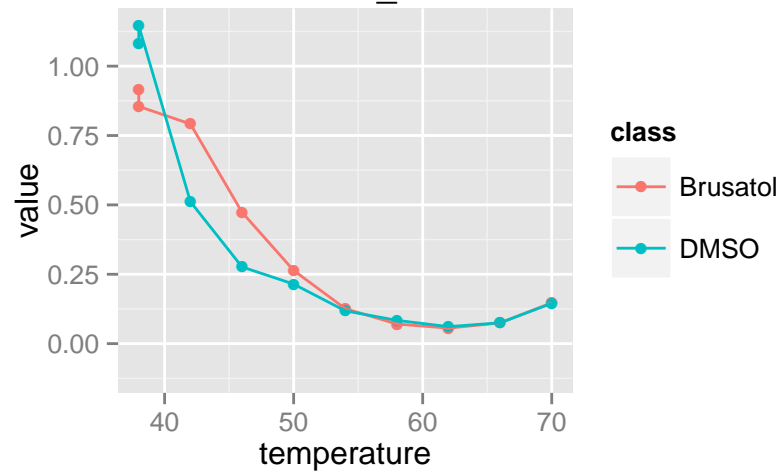
Prot: NCOA7_HUMAN



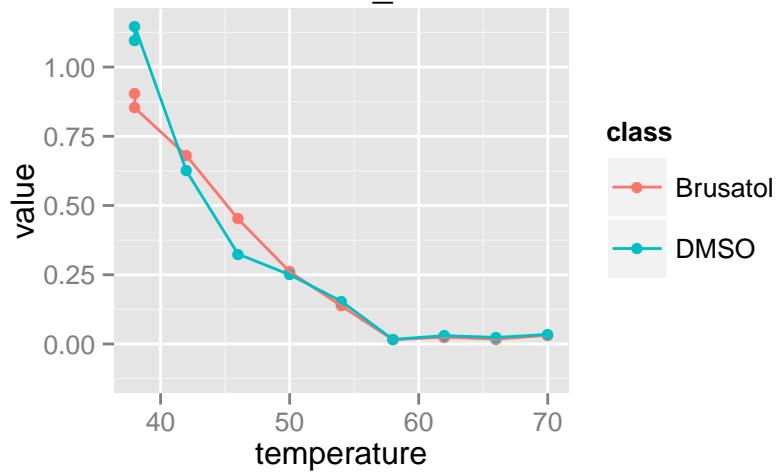
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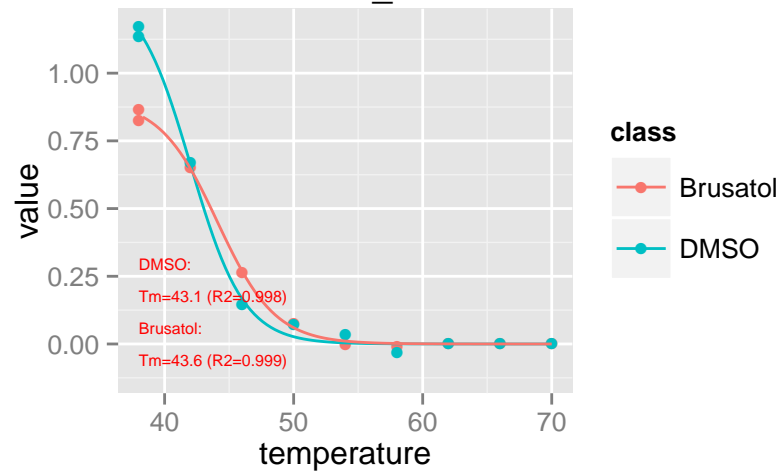
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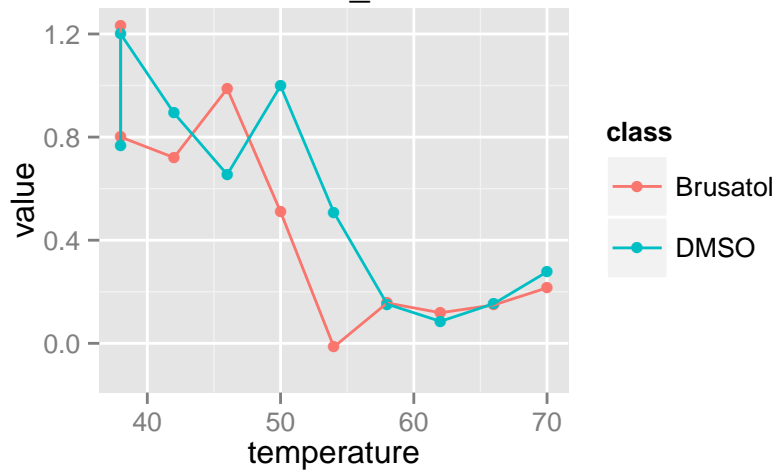
Prot: NCOR2_HUMAN



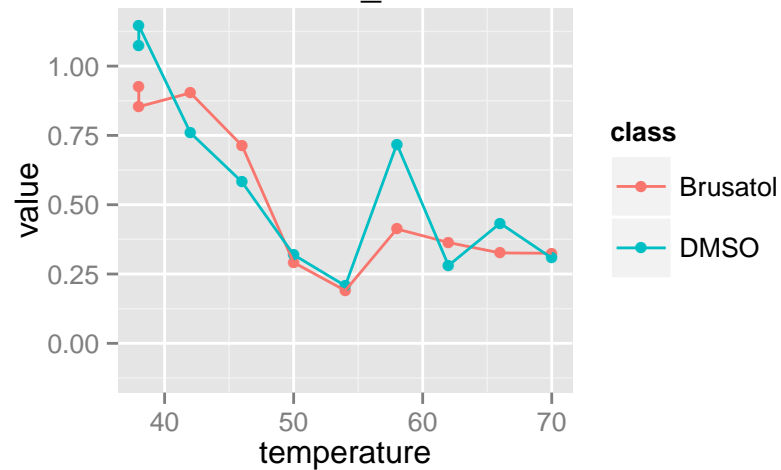
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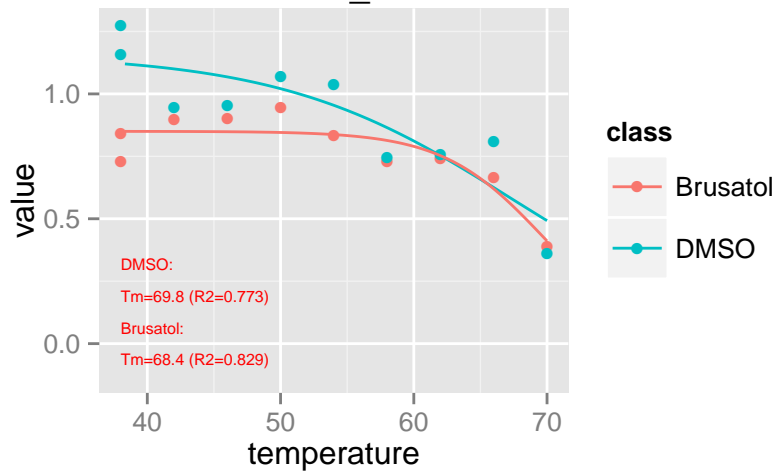
Prot: NDE1_HUMAN



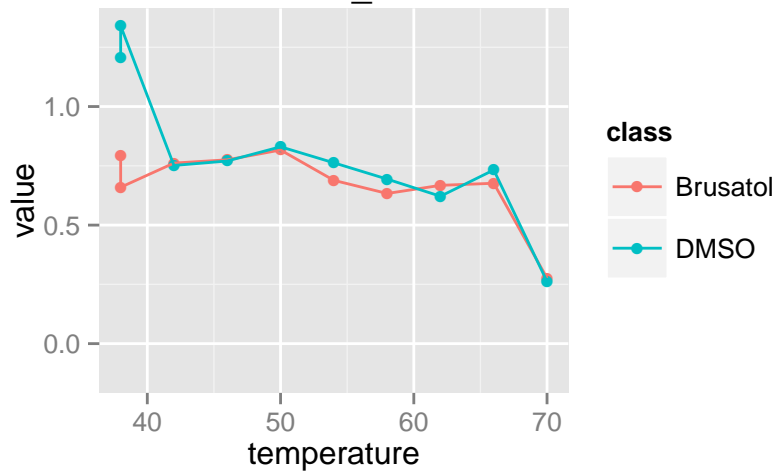
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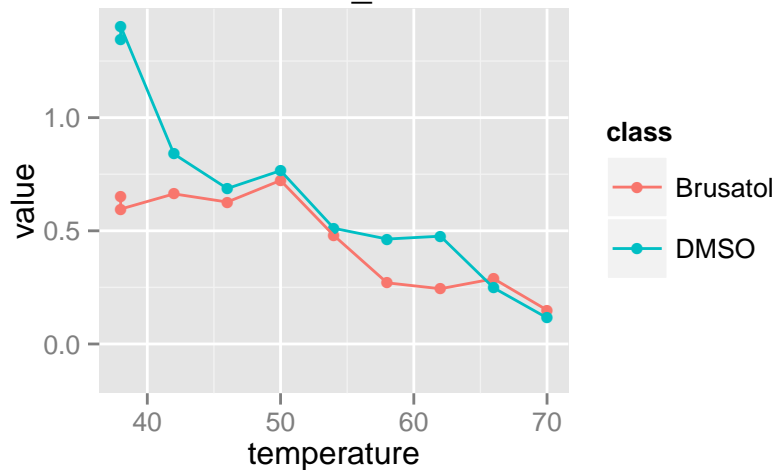
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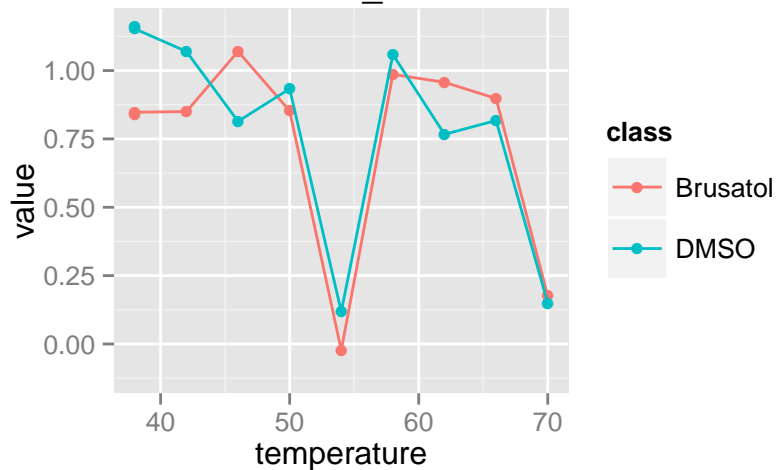
Prot: NDKA_HUMAN



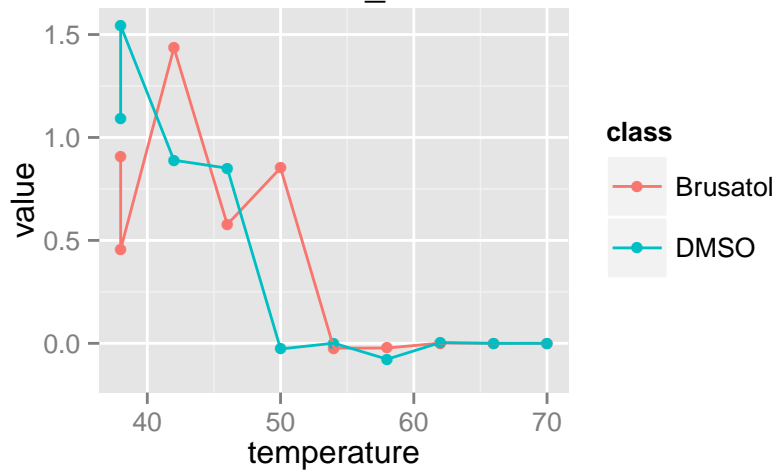
Prot: NDKB_HUMAN



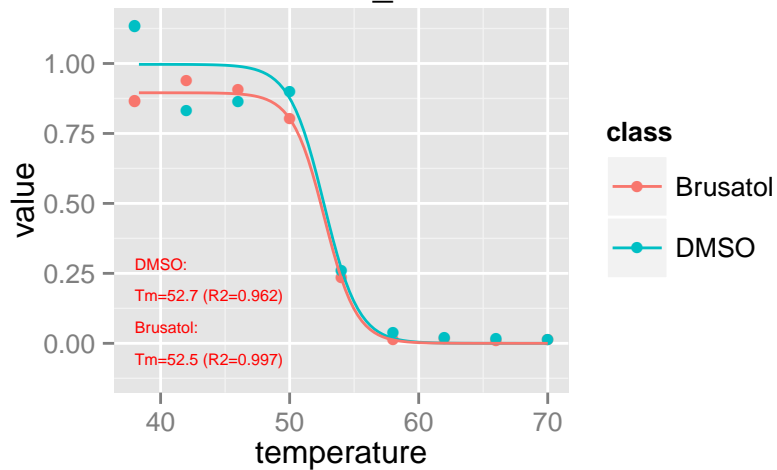
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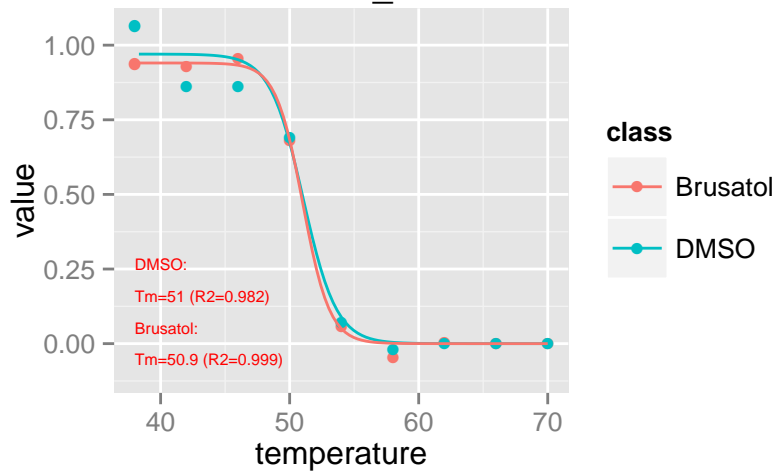
Prot: NDOR1_HUMAN



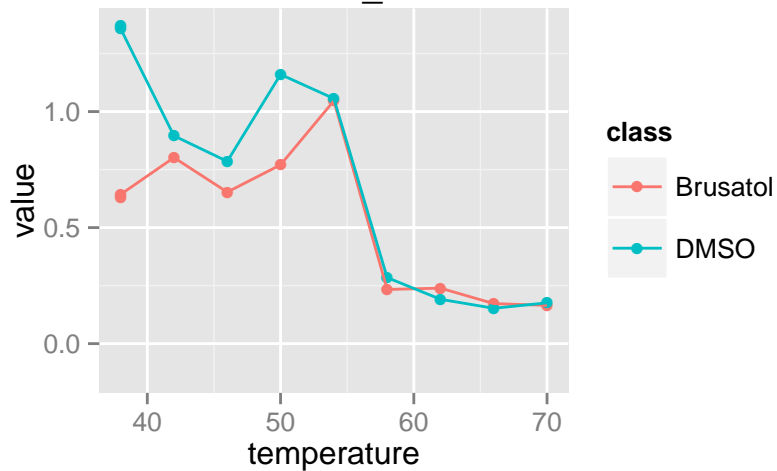
Prot: NDRG1_HUMAN



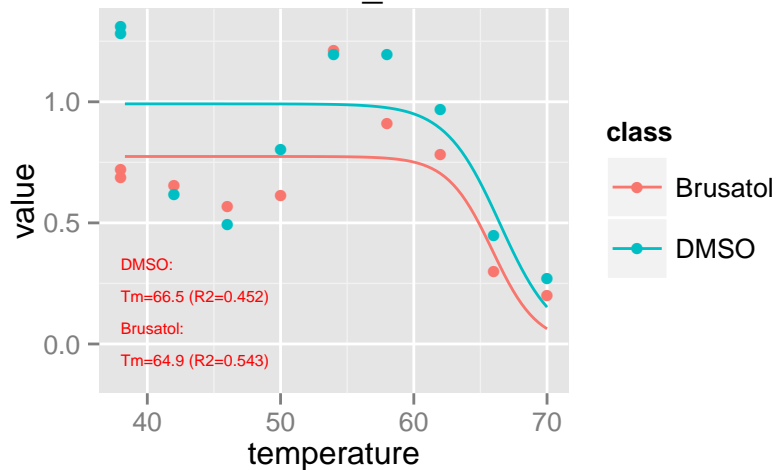
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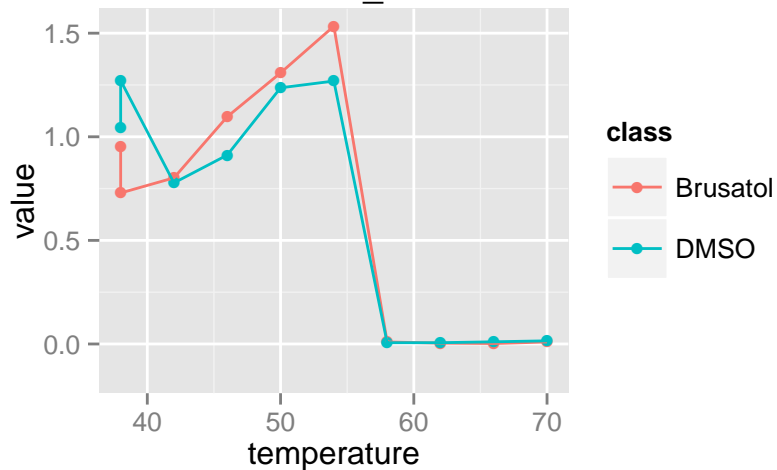
Prot: NDUA2_HUMAN



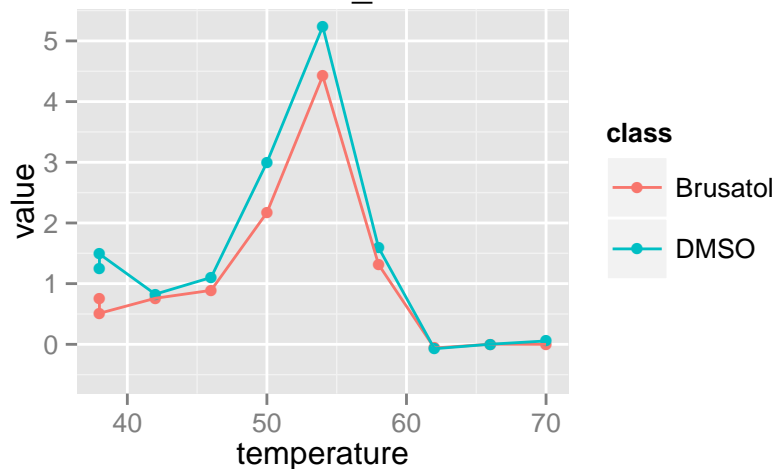
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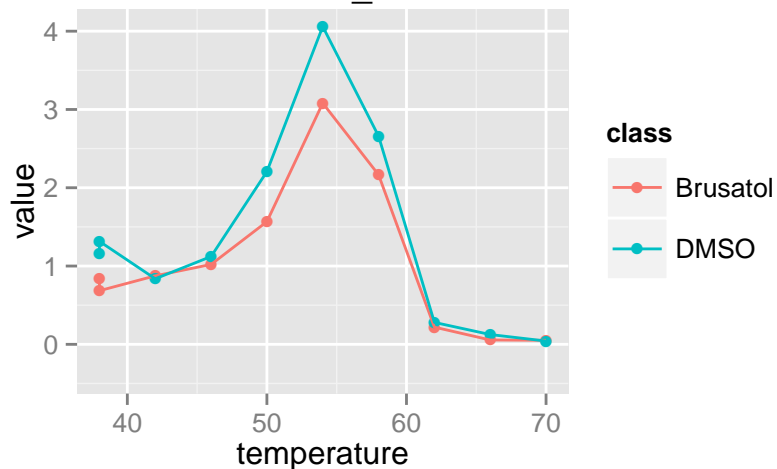
Prot: NDUS1_HUMAN



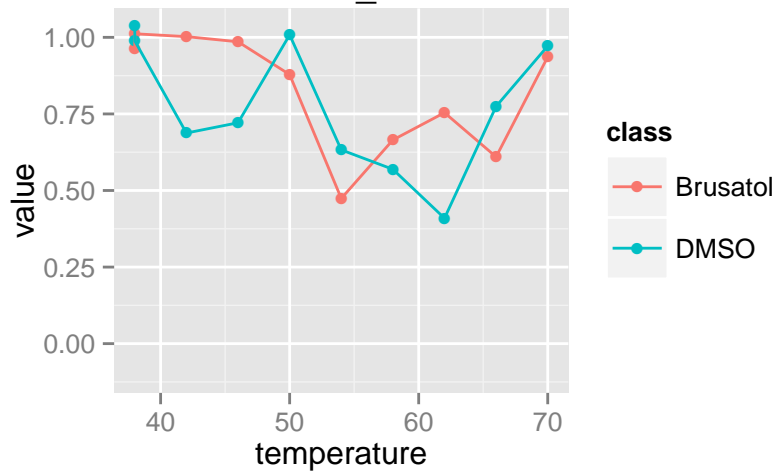
Prot: NDUV1_HUMAN



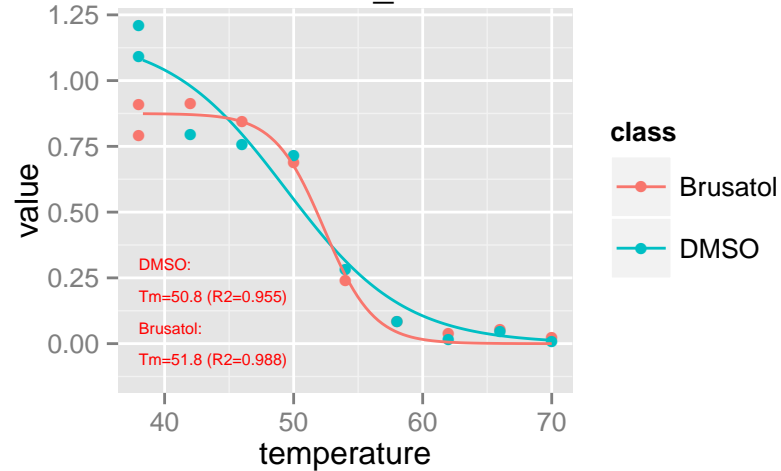
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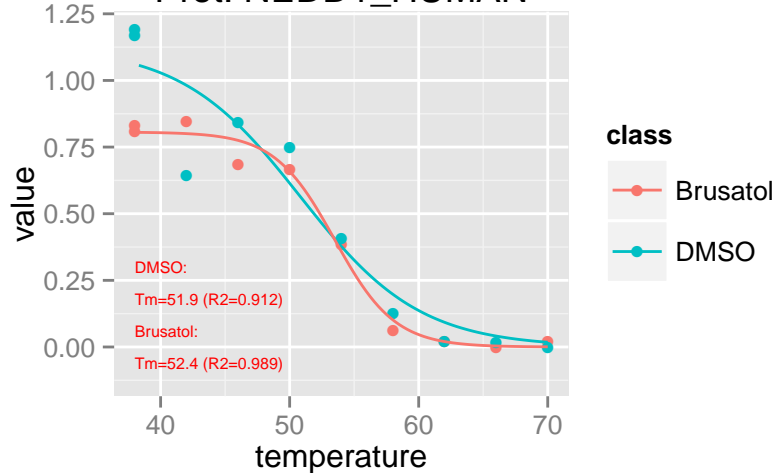
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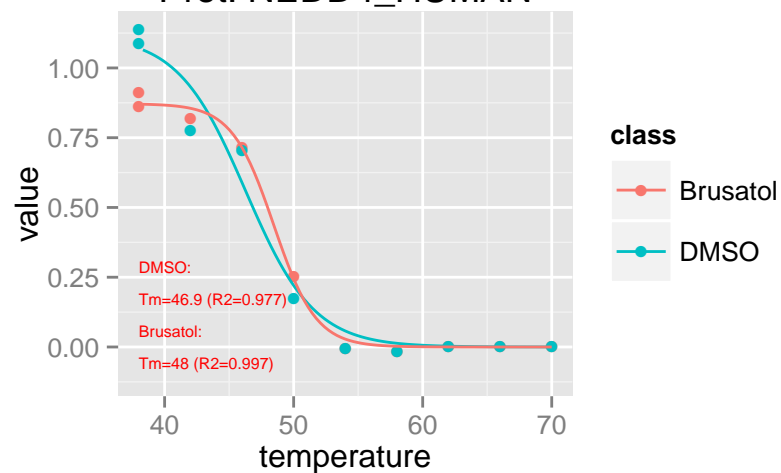
Prot: NECP2_HUMAN



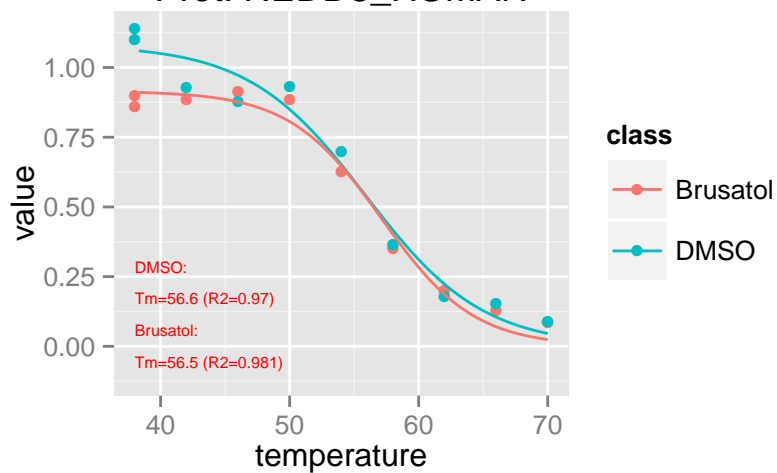
Prot: NEDD1_HUMAN



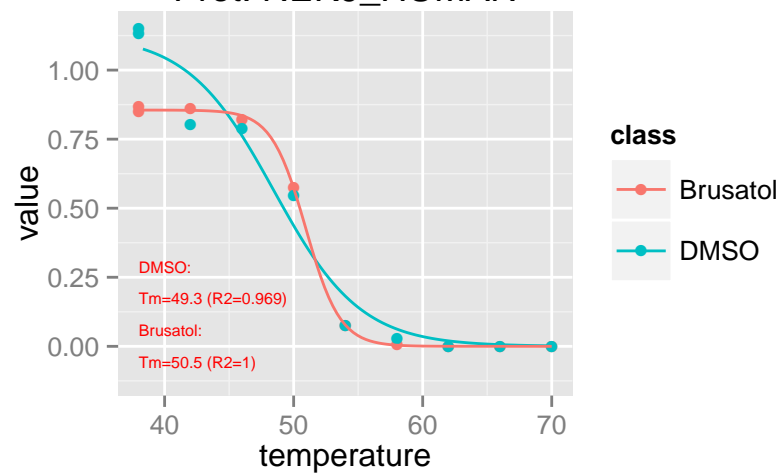
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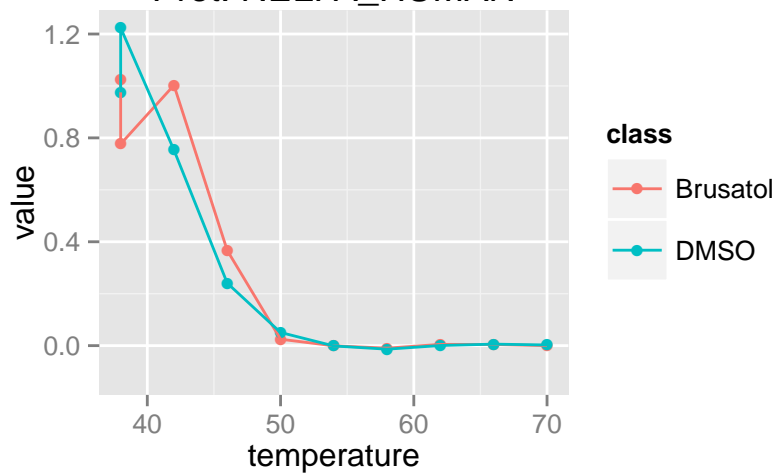
Prot: NEDD8_HUMAN



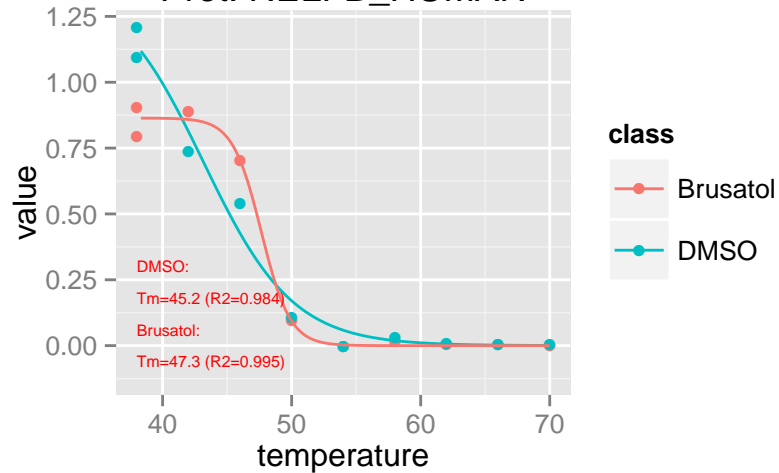
Prot: NEK9_HUMAN



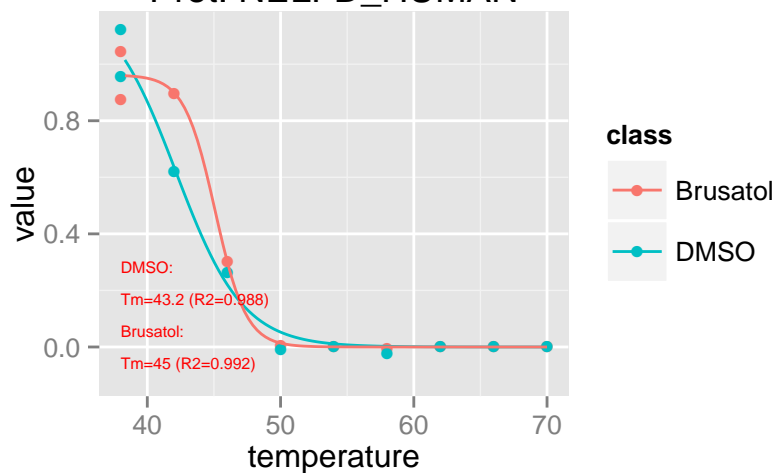
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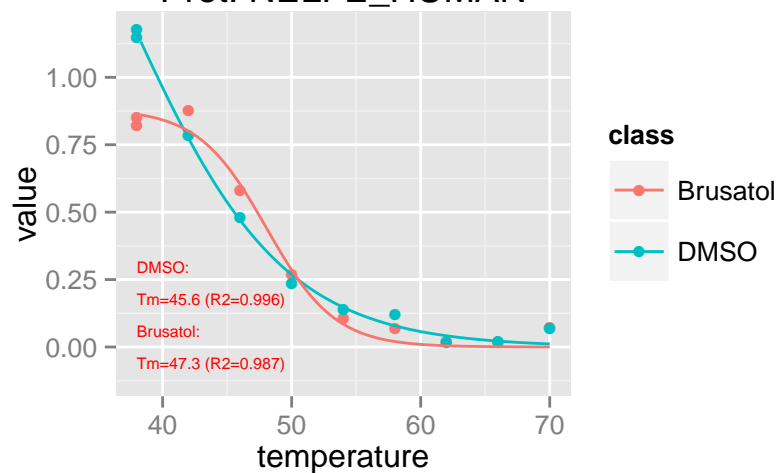
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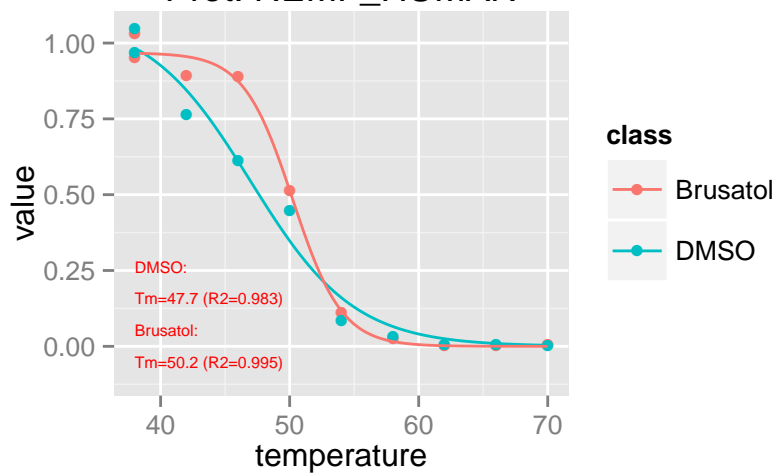
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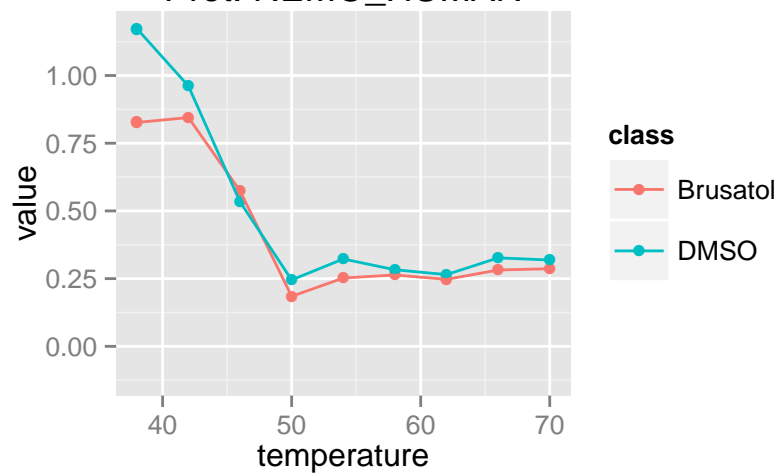
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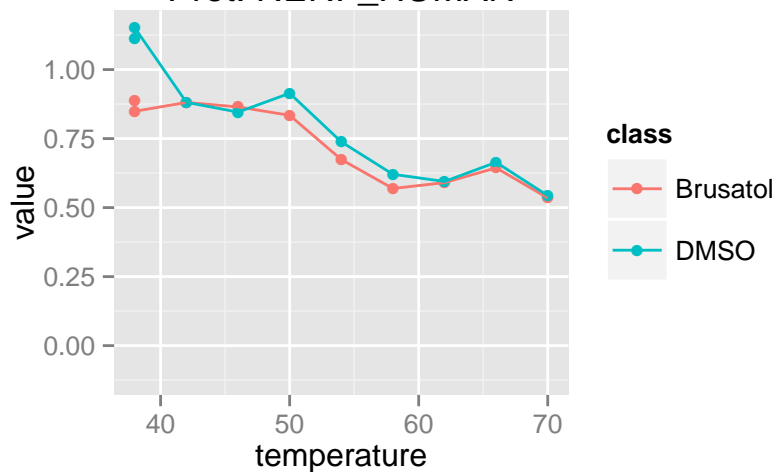
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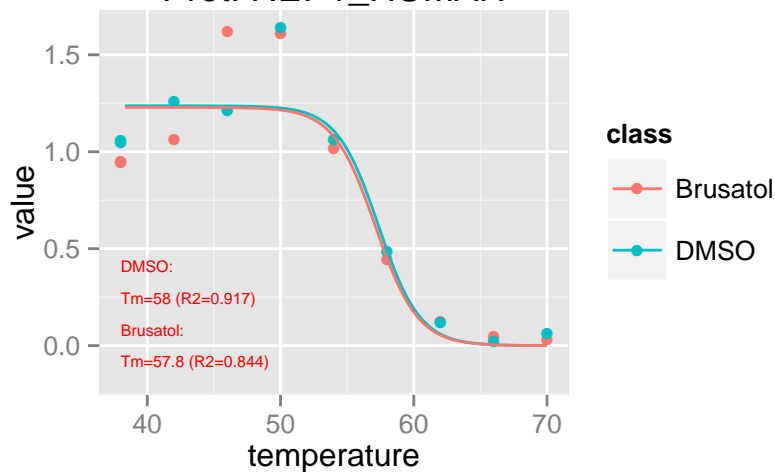
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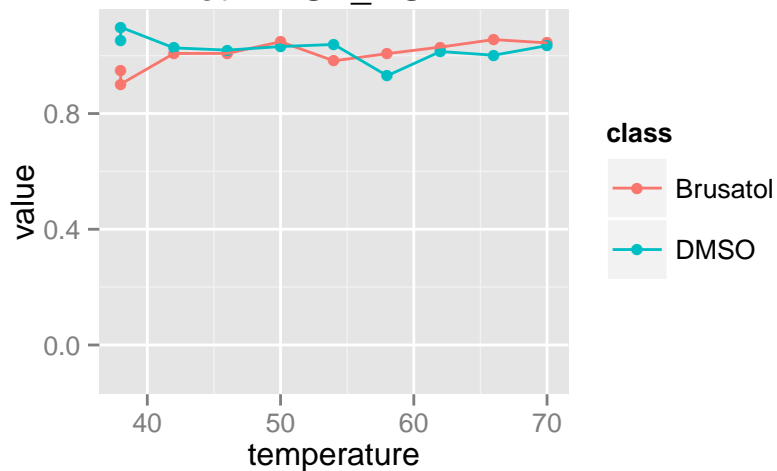
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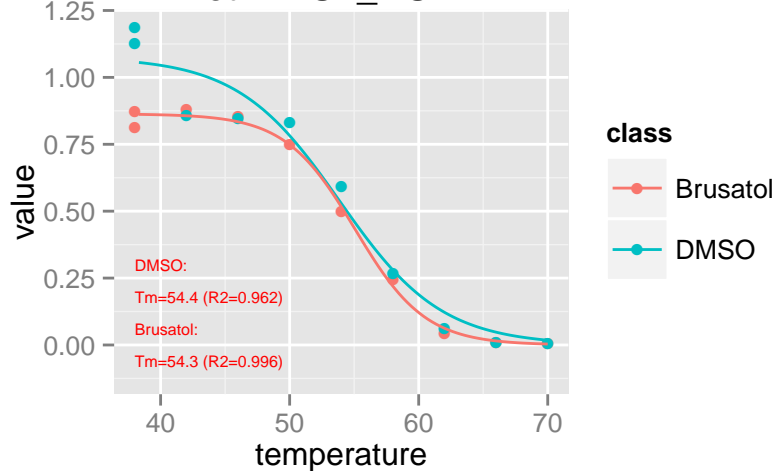
Prot: NEP1_HUMAN



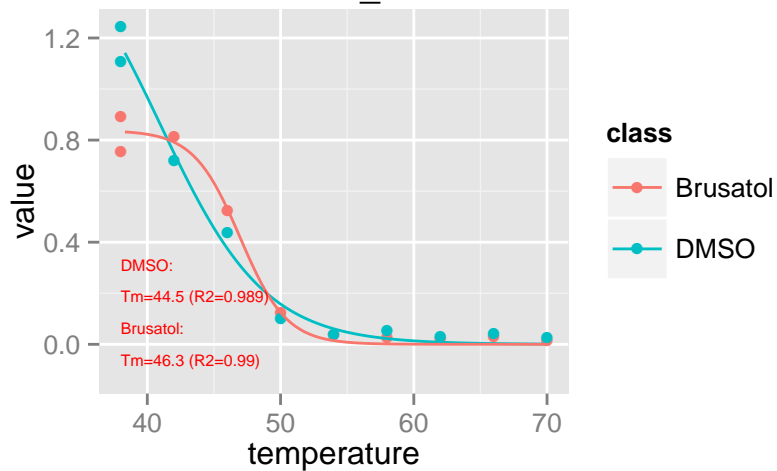
Prot: NEUA_HUMAN



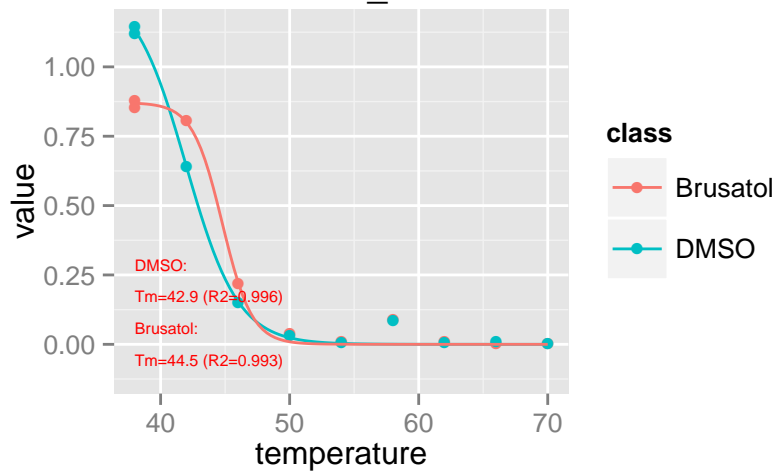
Prot: NEUL_HUMAN



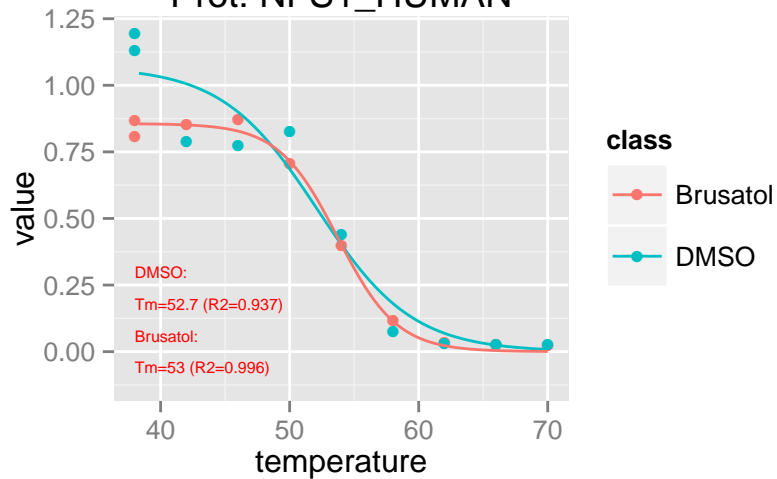
Prot: NFKB1_HUMAN



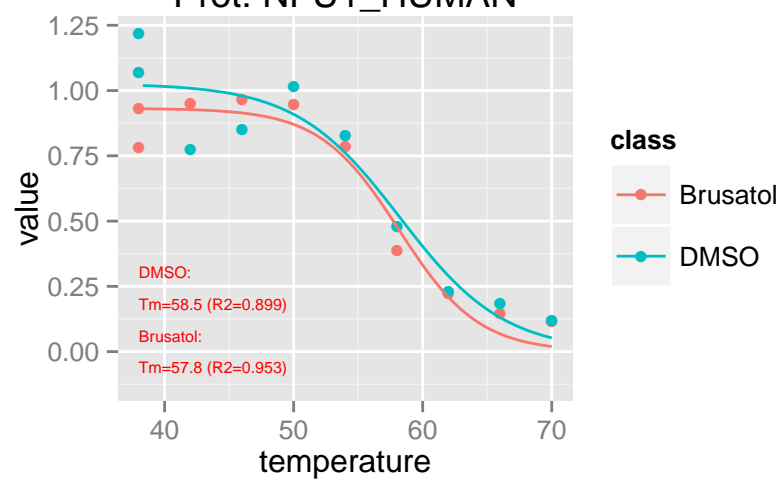
Prot: NFKB2_HUMAN



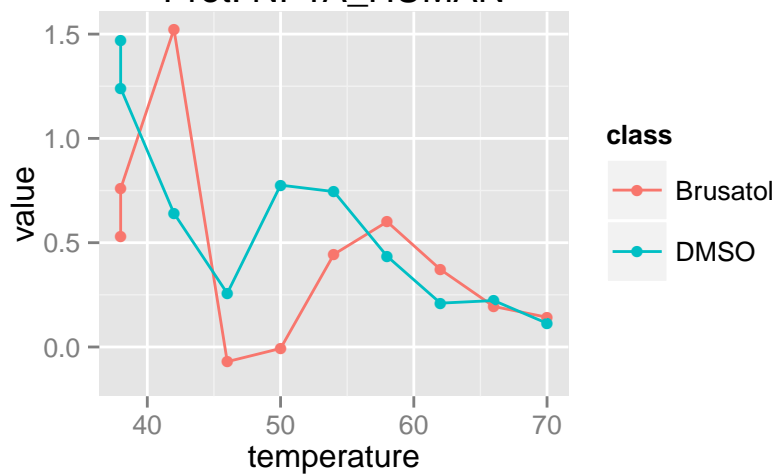
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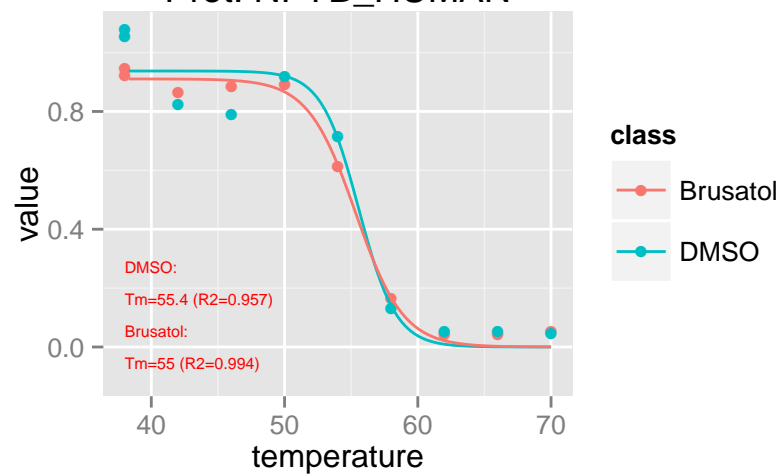
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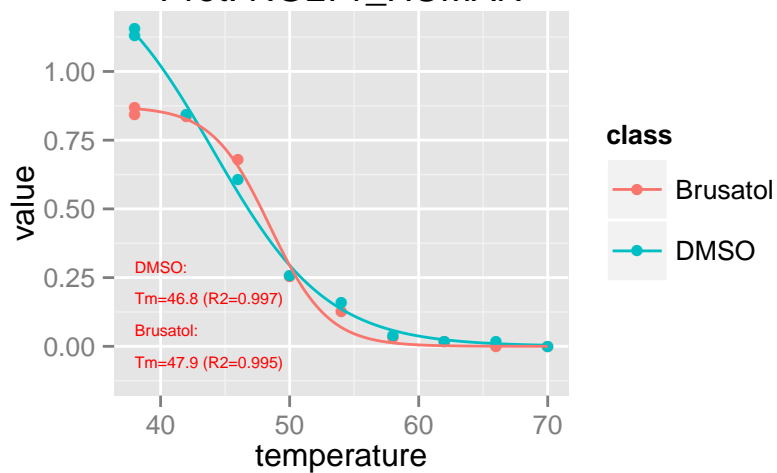
Prot: NFYA_HUMAN



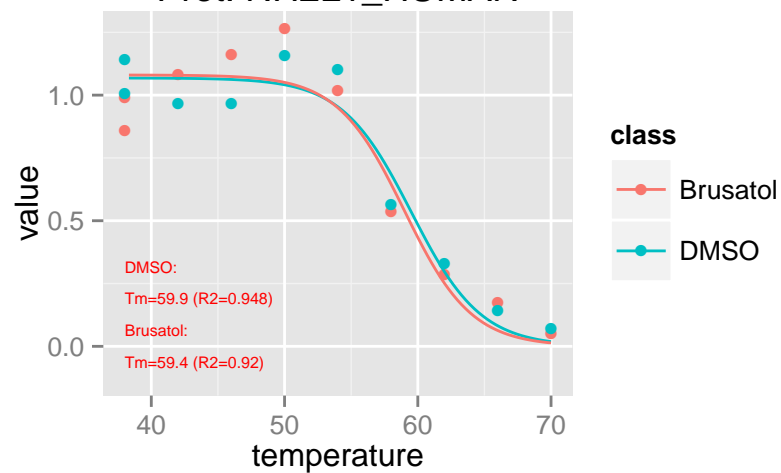
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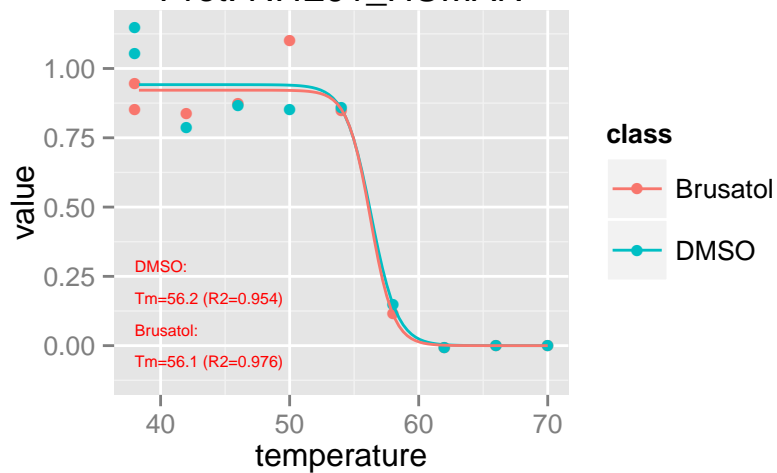
Prot: NGLY1_HUMAN



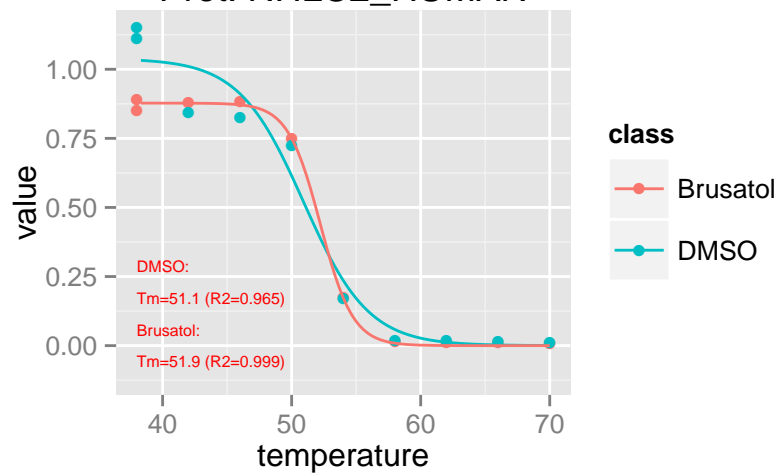
Prot: NH2L1_HUMAN



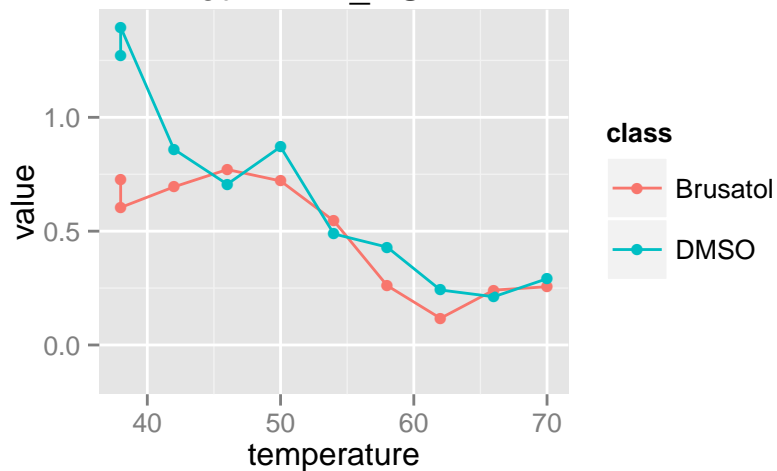
Prot: NHEJ1_HUMAN



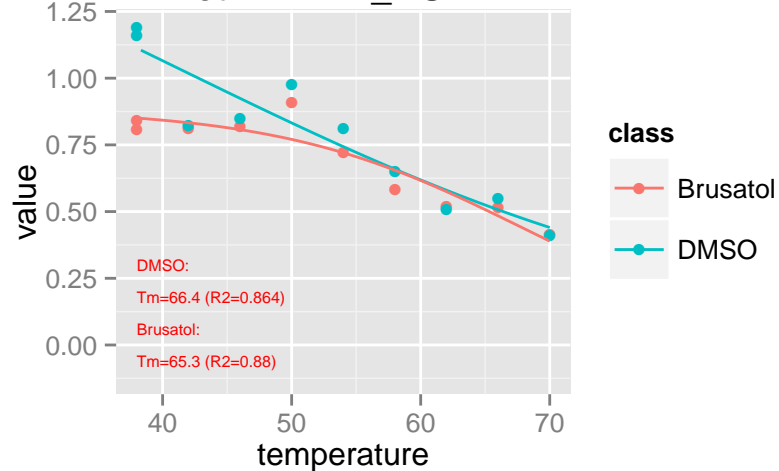
Prot: NHLC2_HUMAN



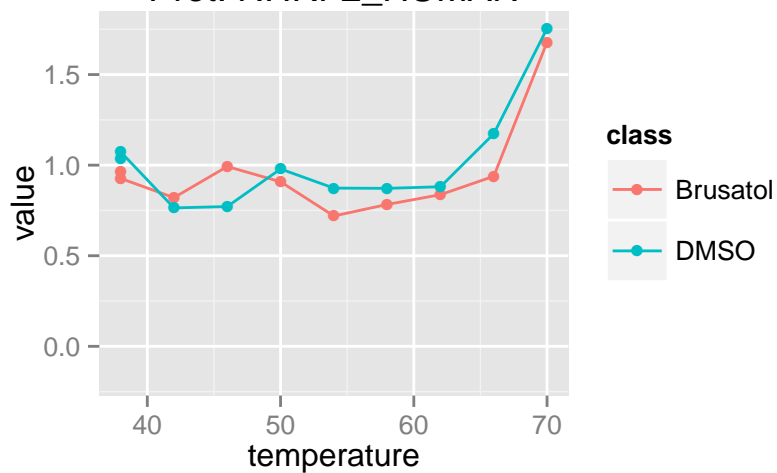
Prot: NHP2_HUMAN



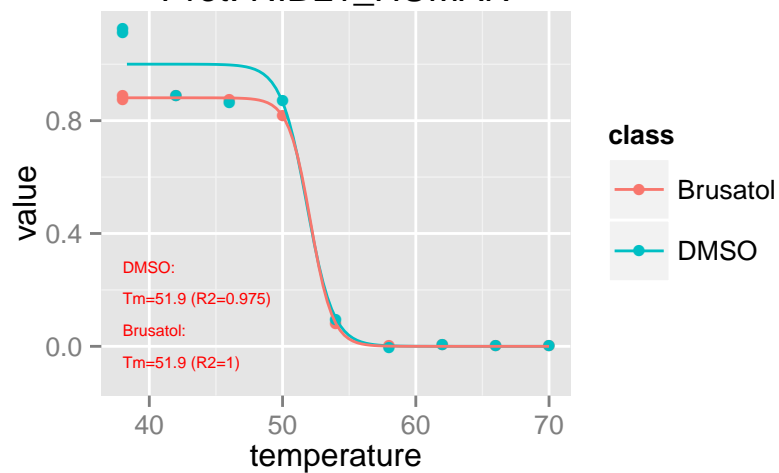
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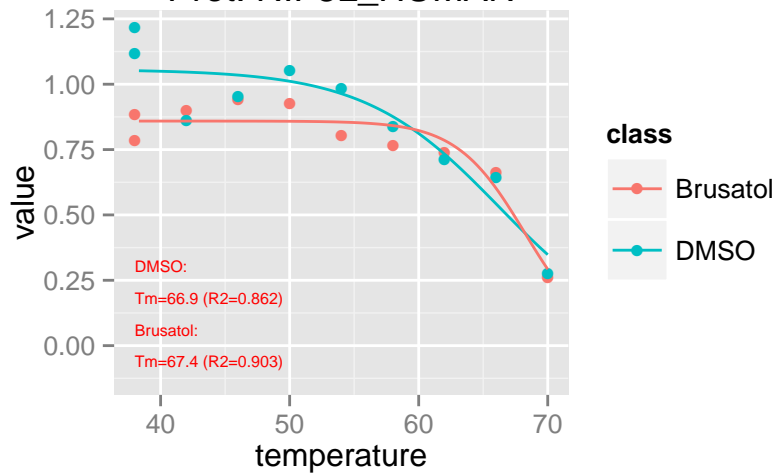
Prot: NHRF2_HUMAN



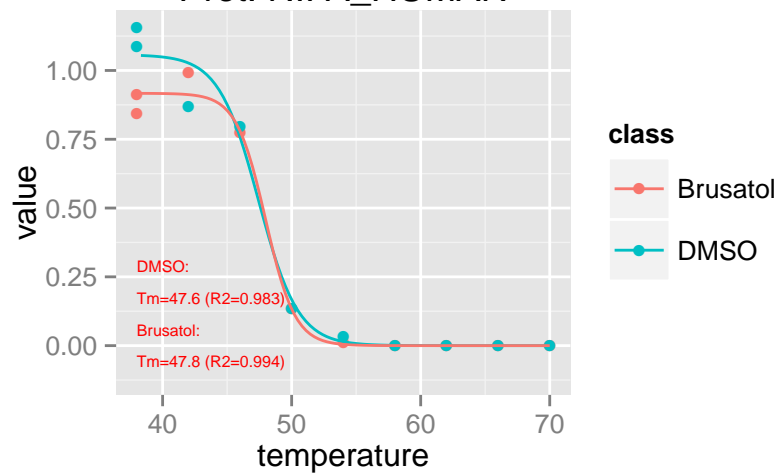
Prot: NIBL1_HUMAN



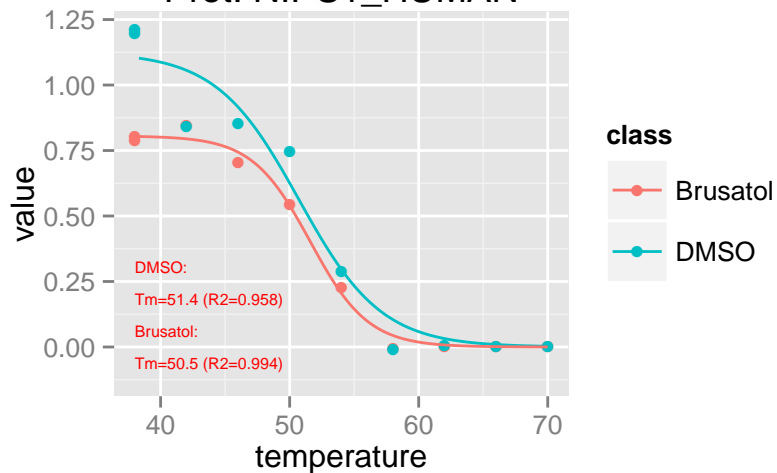
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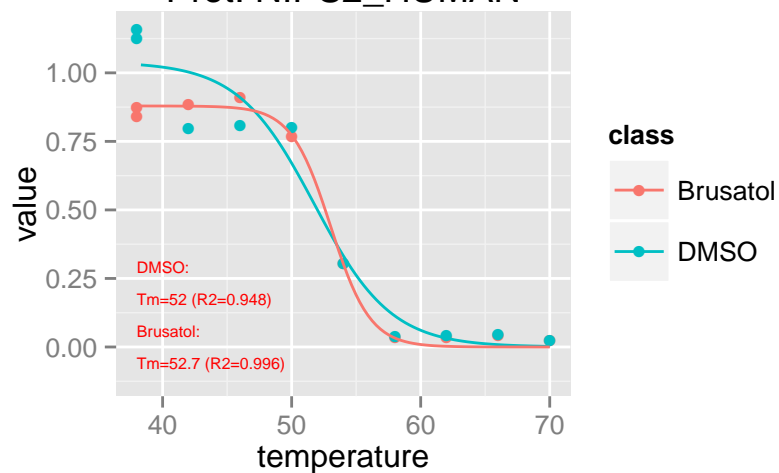
Prot: NIPA_HUMAN



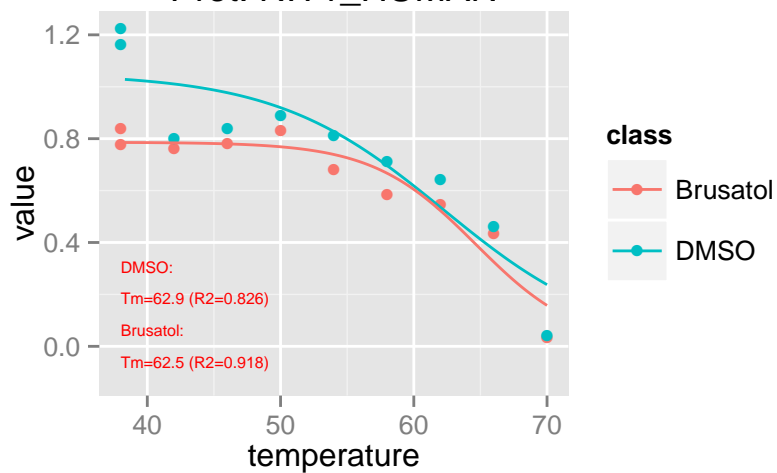
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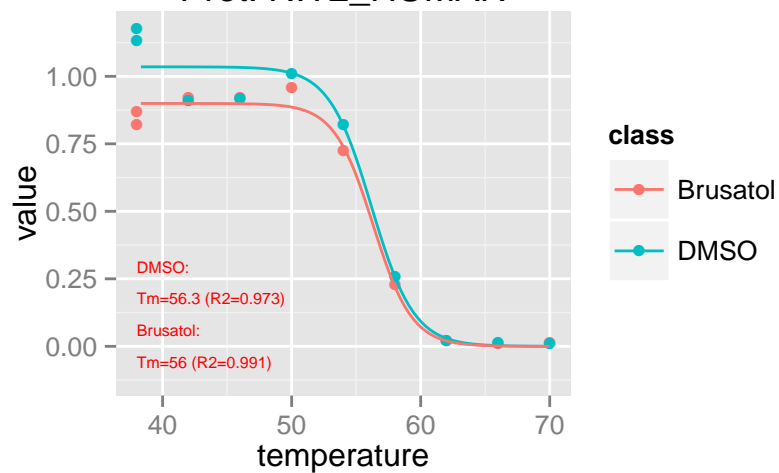
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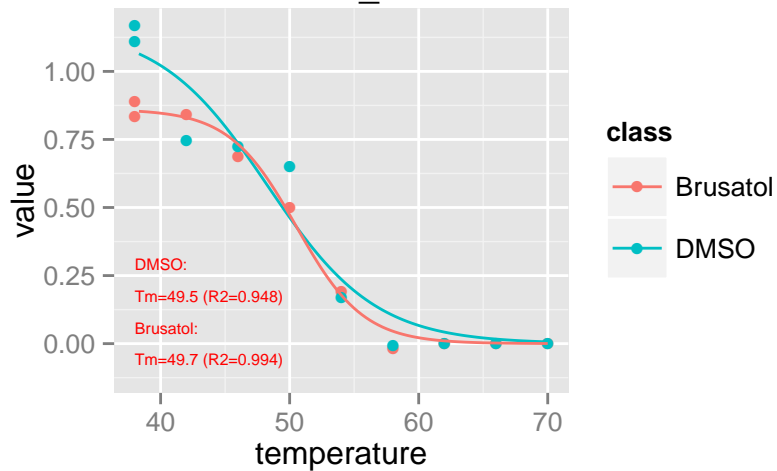
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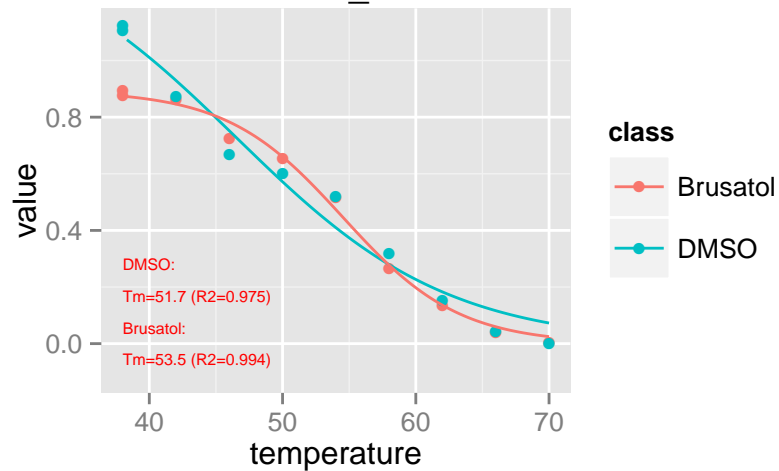
Prot: NIT2_HUMAN



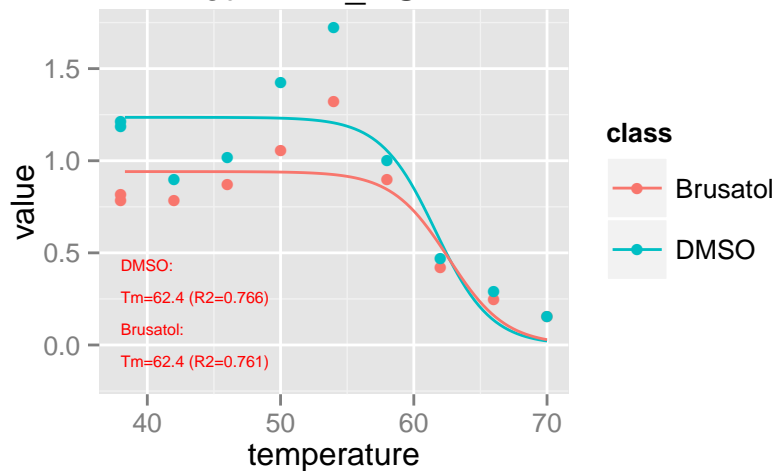
Prot: NJMU_HUMAN



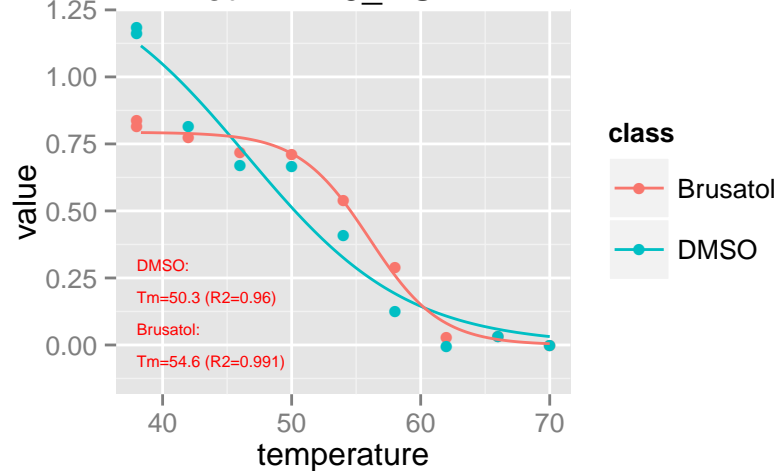
Prot: NLE1_HUMAN



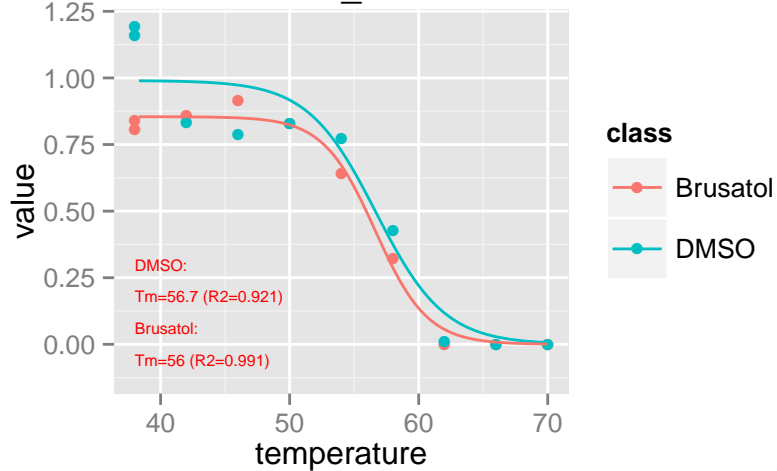
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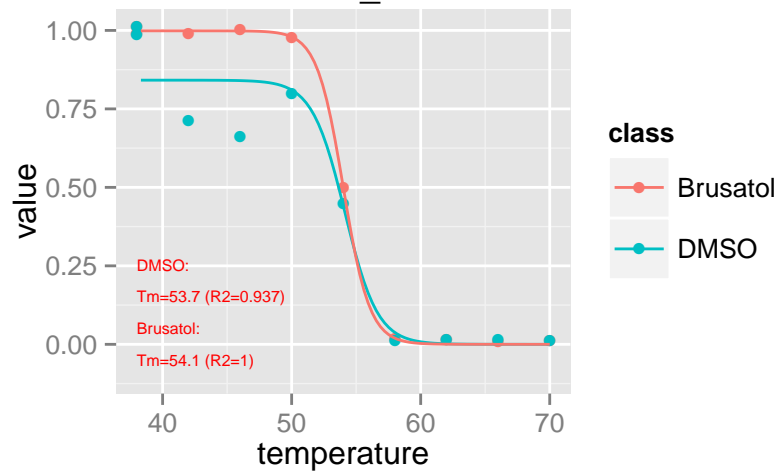
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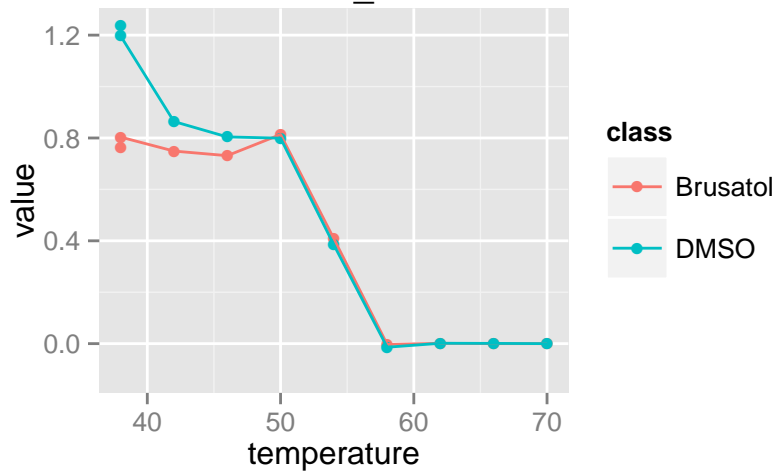
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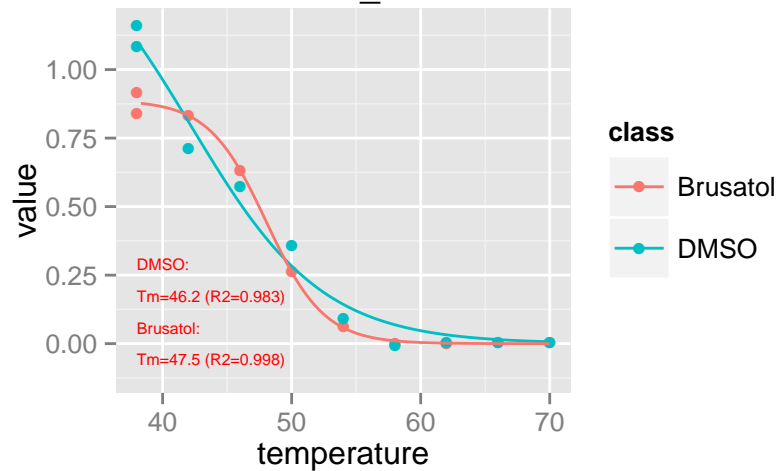
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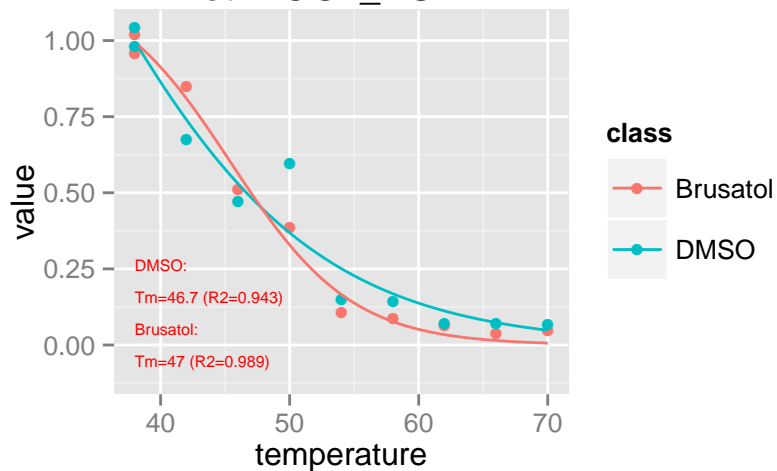
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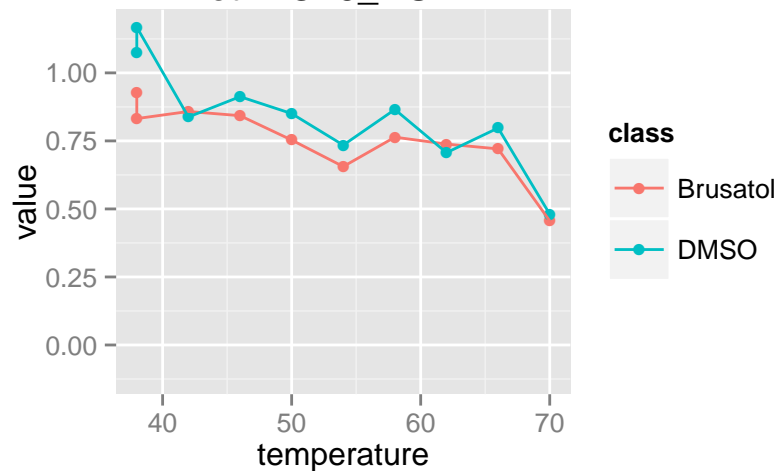
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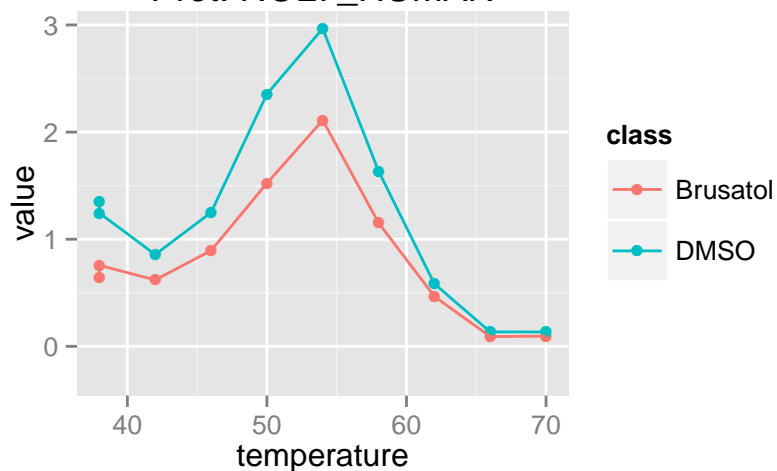
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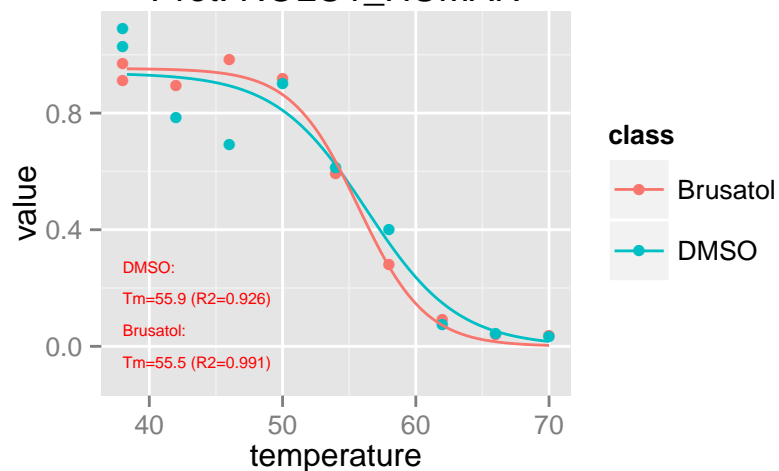
Prot: NOL3_HUMAN



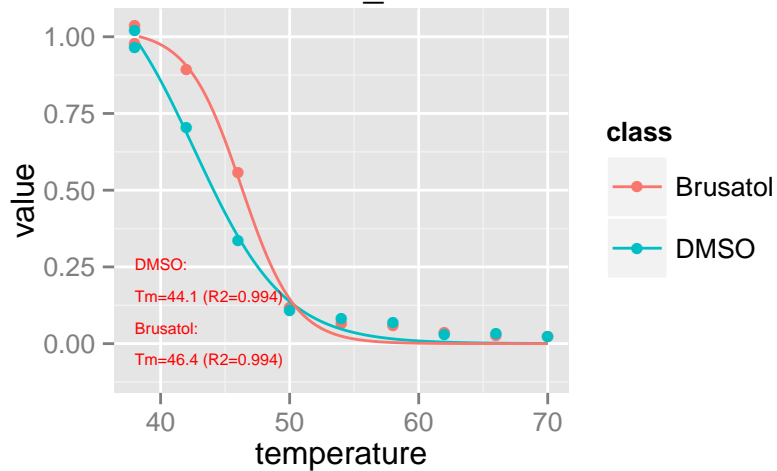
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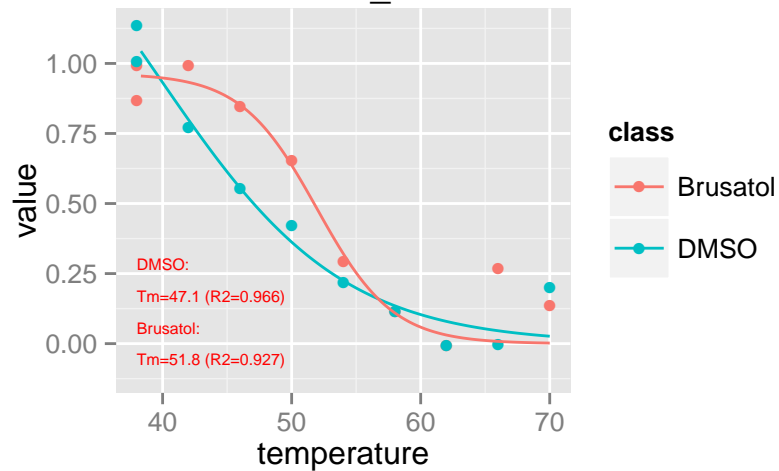
Prot: NOLC1_HUMAN



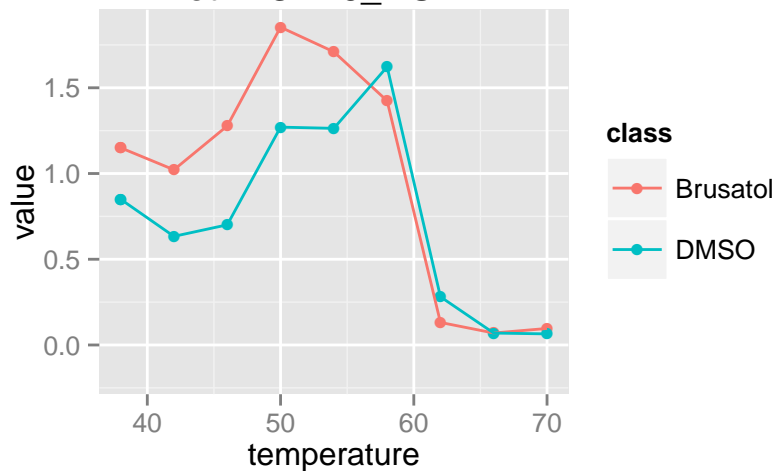
Prot: NONO_HUMAN



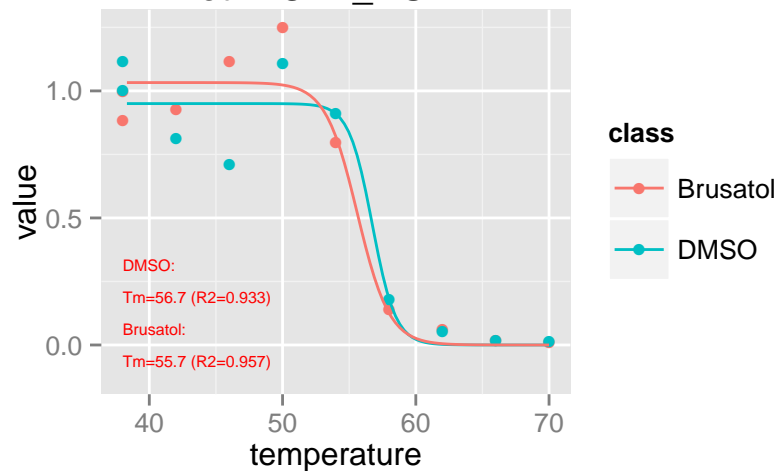
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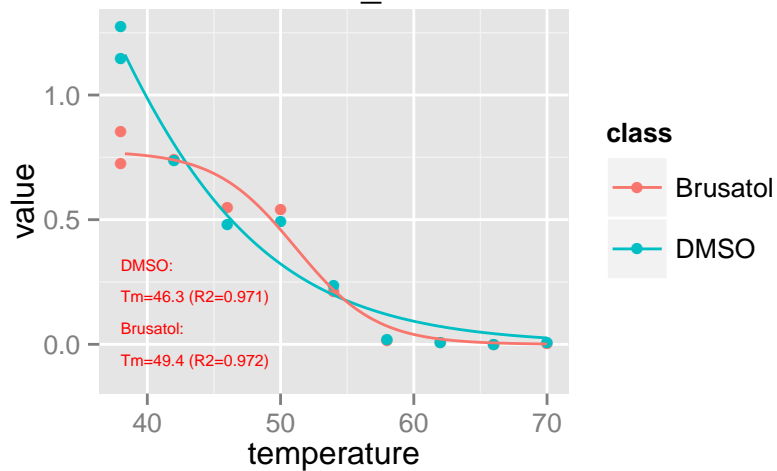
Prot: NOP16_HUMAN



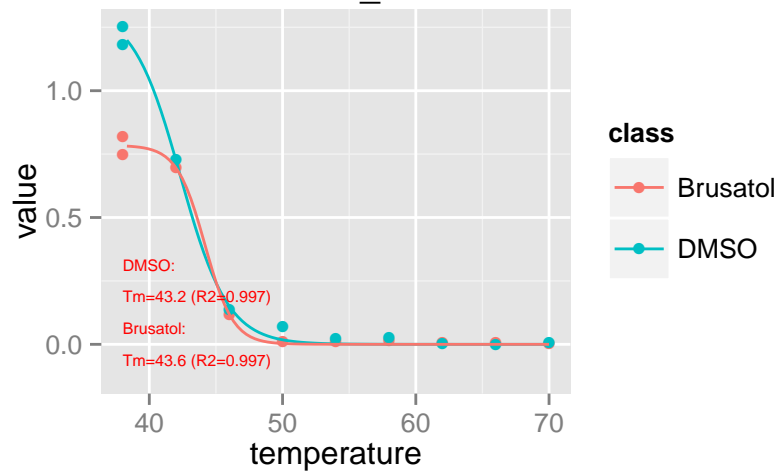
Prot: NOP2_HUMAN



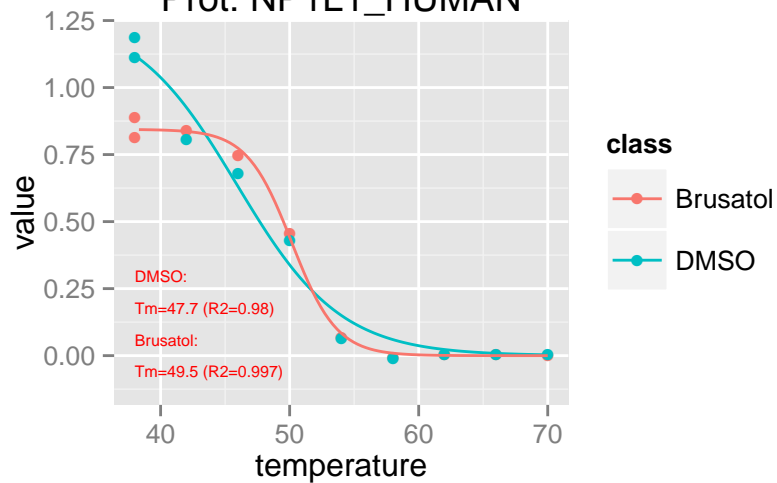
Prot: NOP58_HUMAN



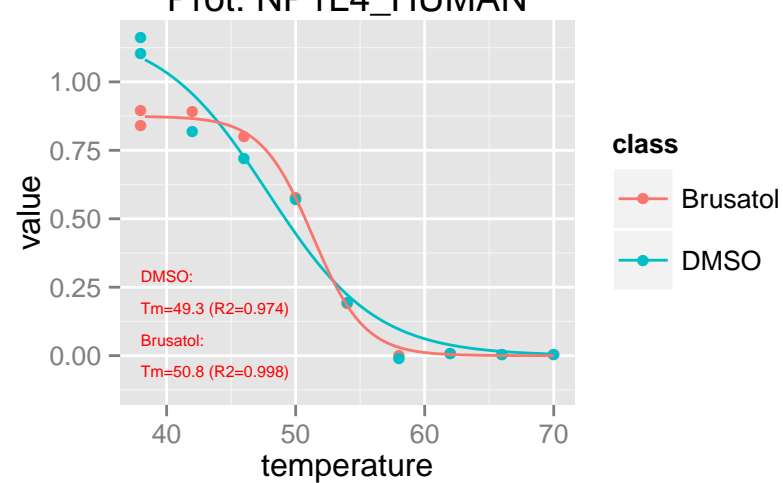
Prot: NOSIP_HUMAN



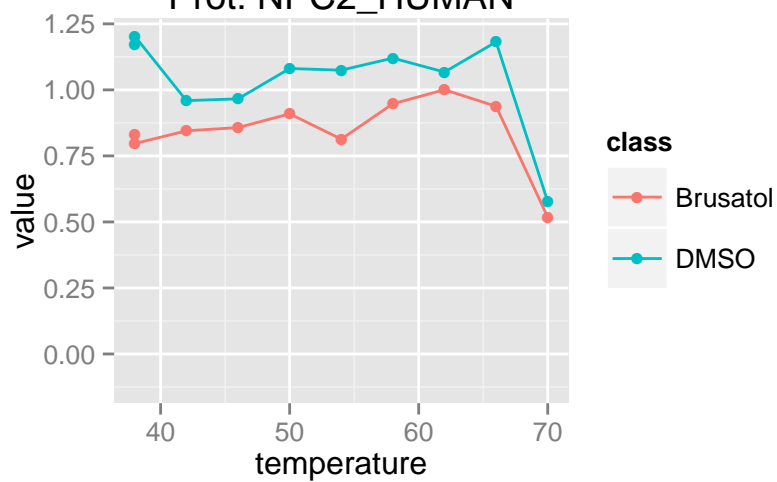
Prot: NP1L1_HUMAN



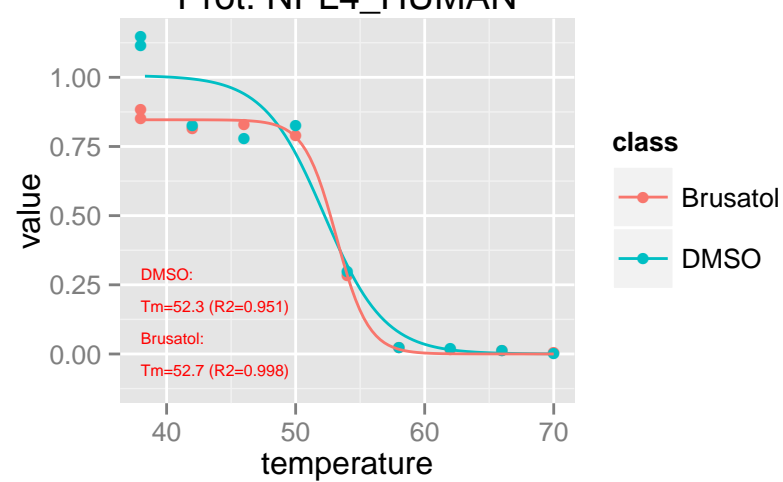
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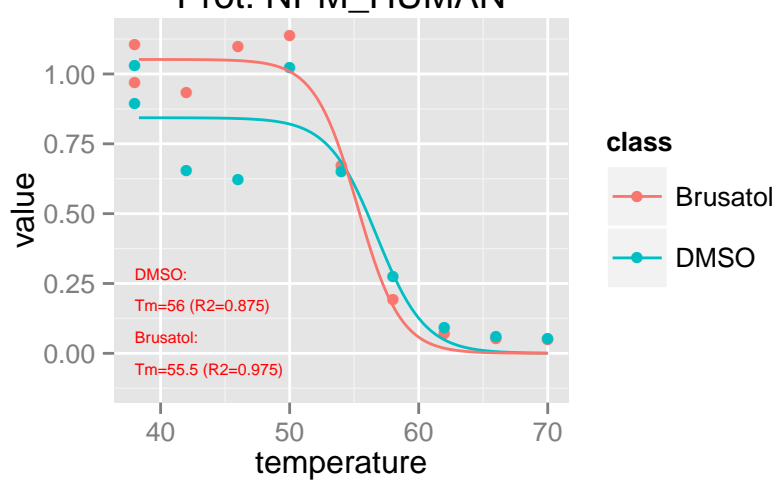
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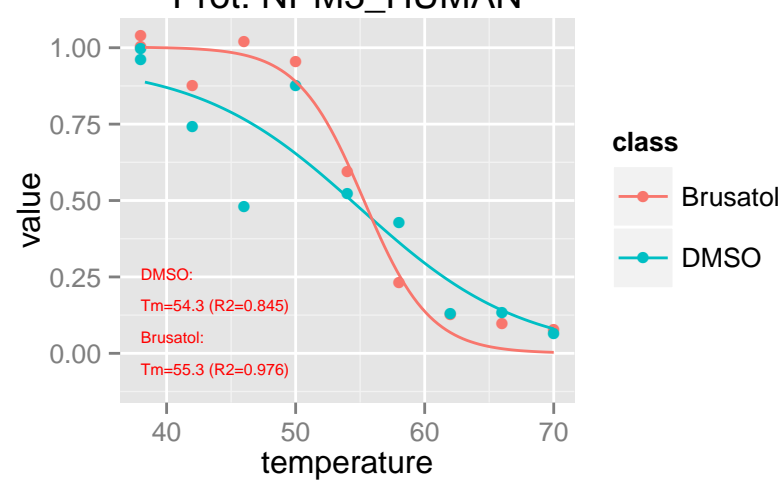
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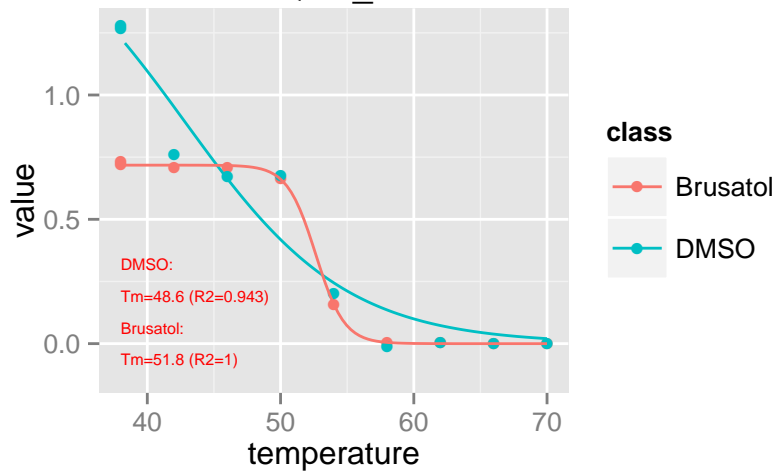
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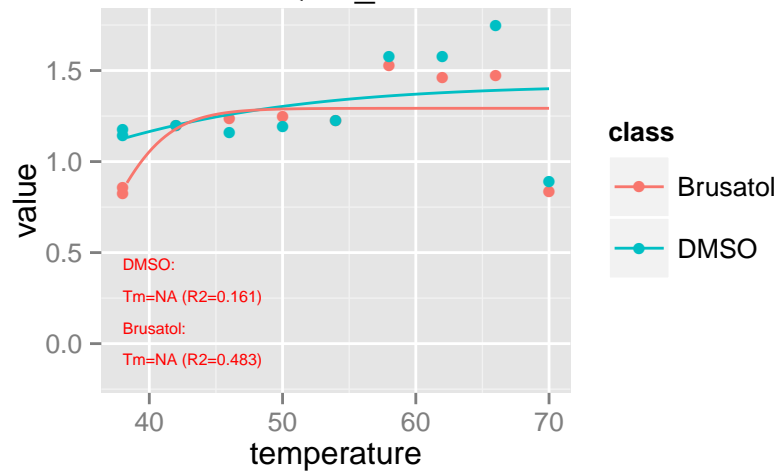
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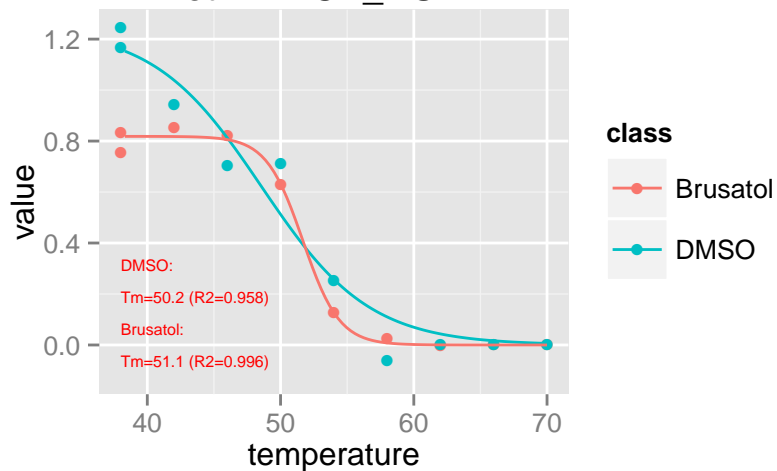
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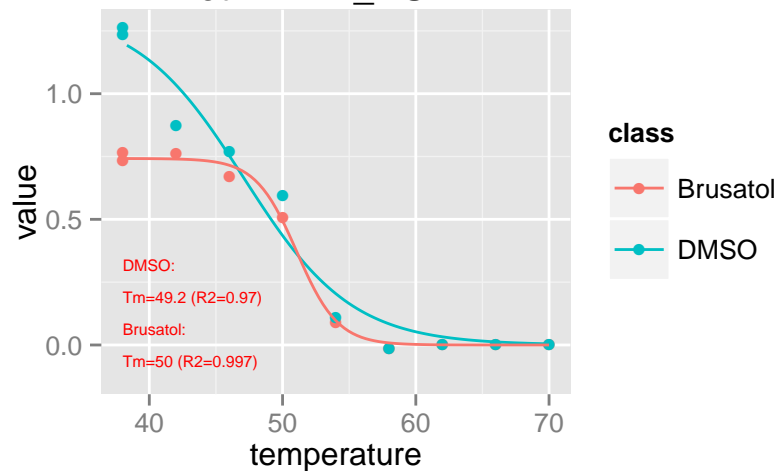
Prot: NQO2_HUMAN



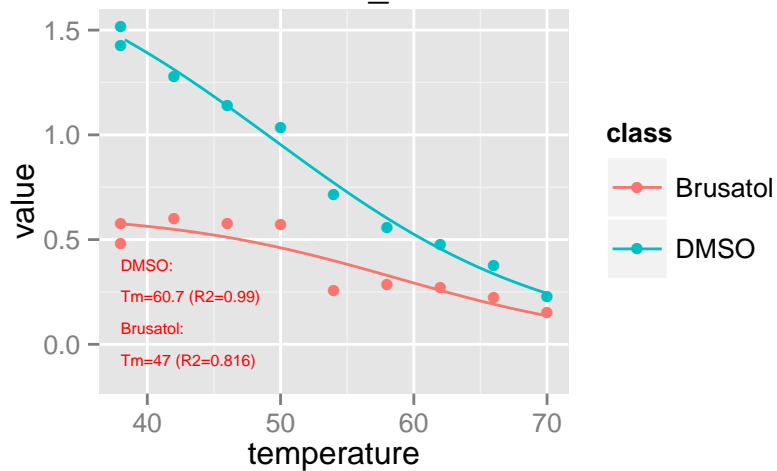
Prot: NR2CA_HUMAN



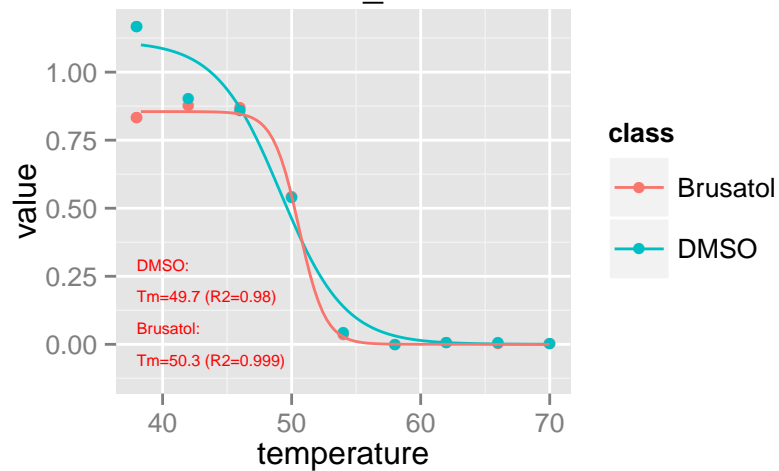
Prot: NRBP_HUMAN



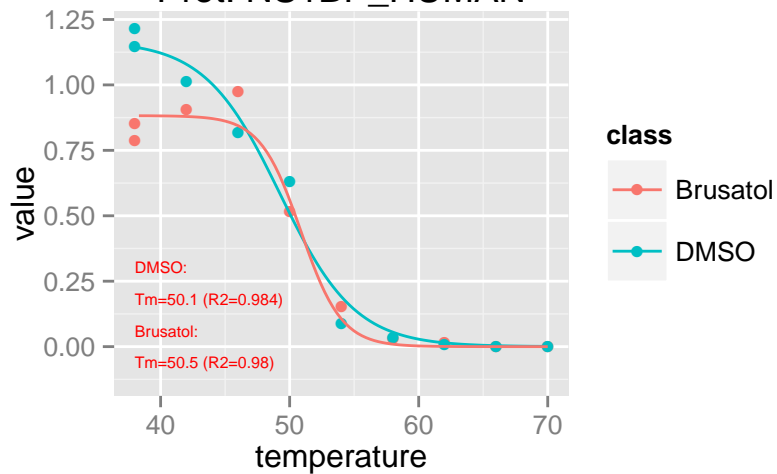
Prot: NRCAM_HUMAN



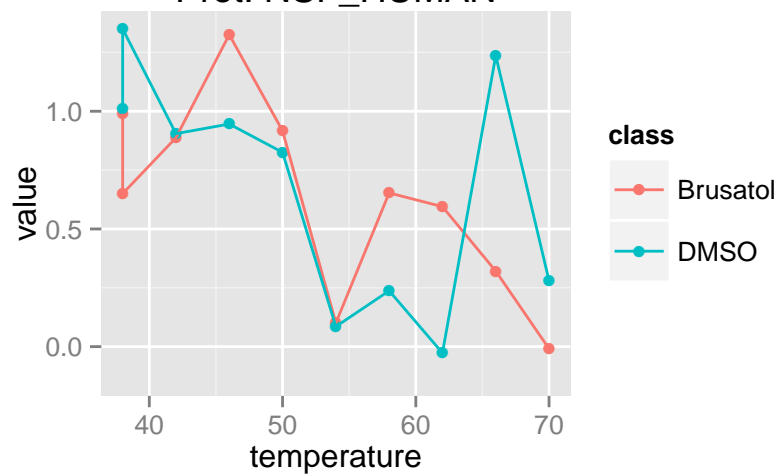
Prot: NRDC_HUMAN



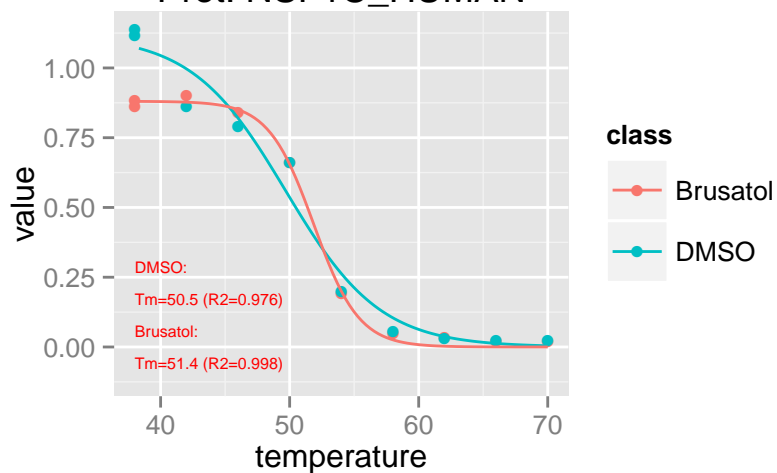
Prot: NS1BP_HUMAN



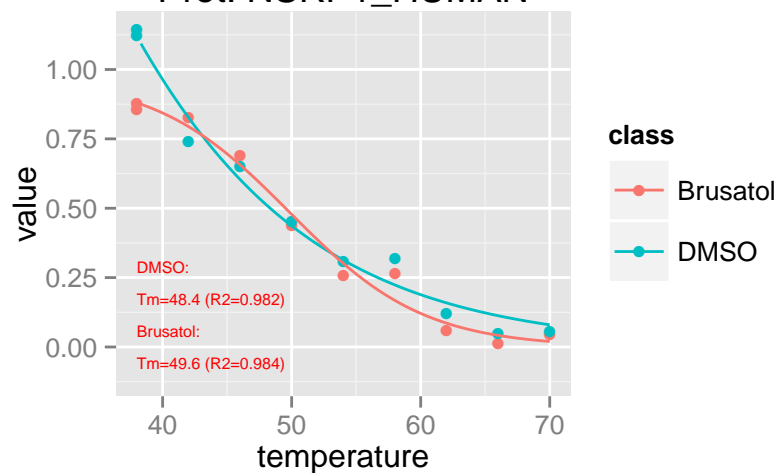
Prot: NSF_HUMAN



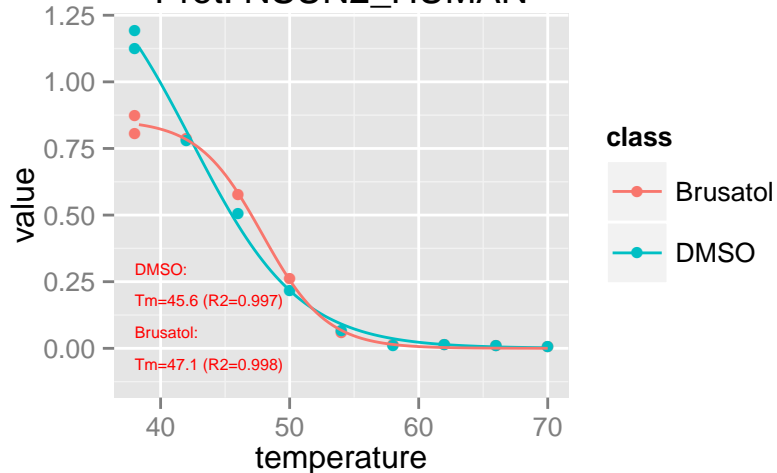
Prot: NSF1C_HUMAN



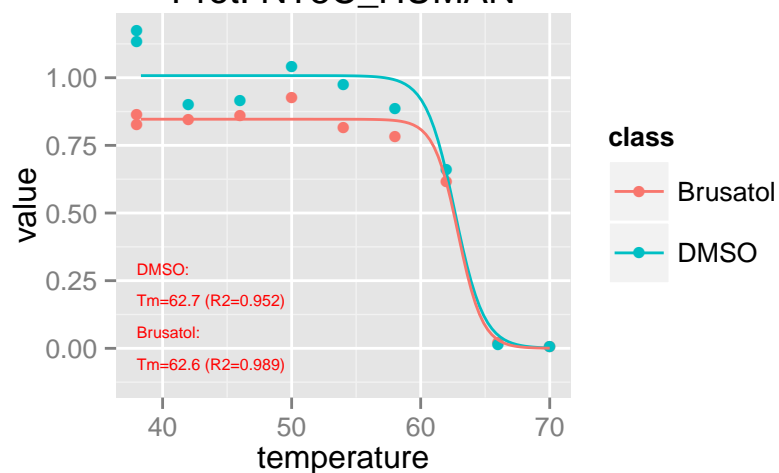
Prot: NSRP1_HUMAN



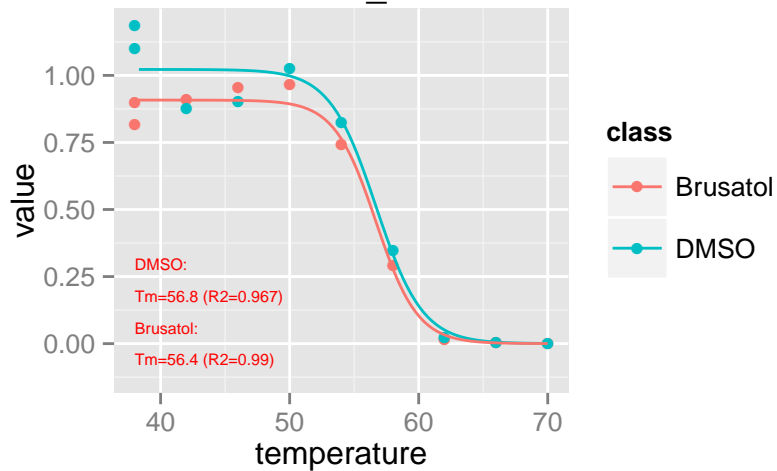
Prot: NSUN2_HUMAN



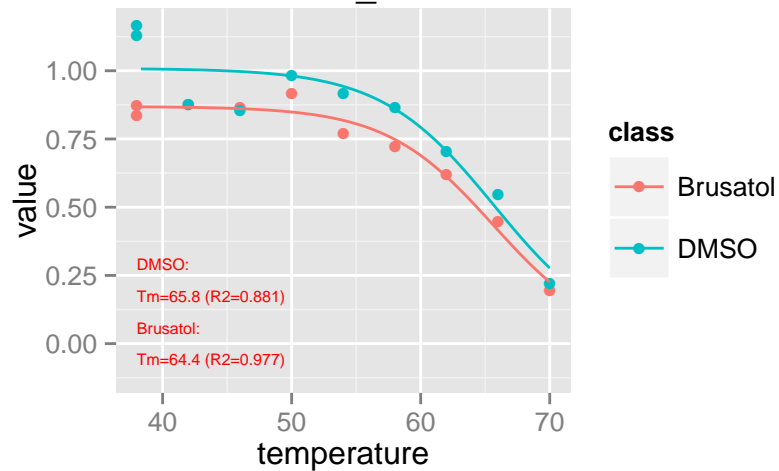
Prot: NT5C_HUMAN



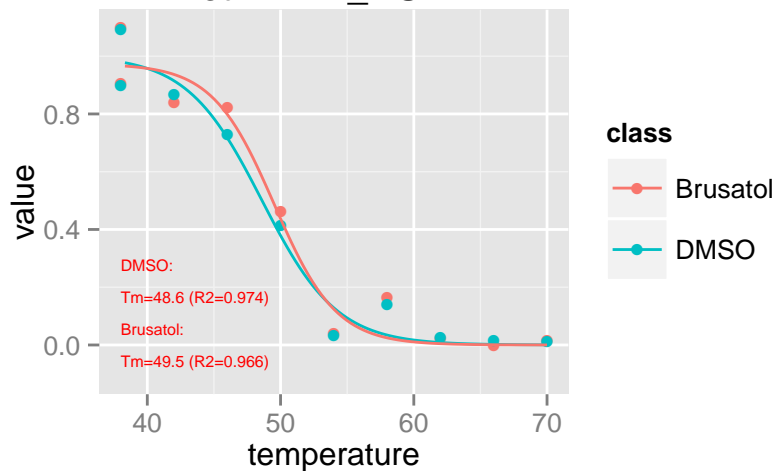
Prot: NT5D1_HUMAN



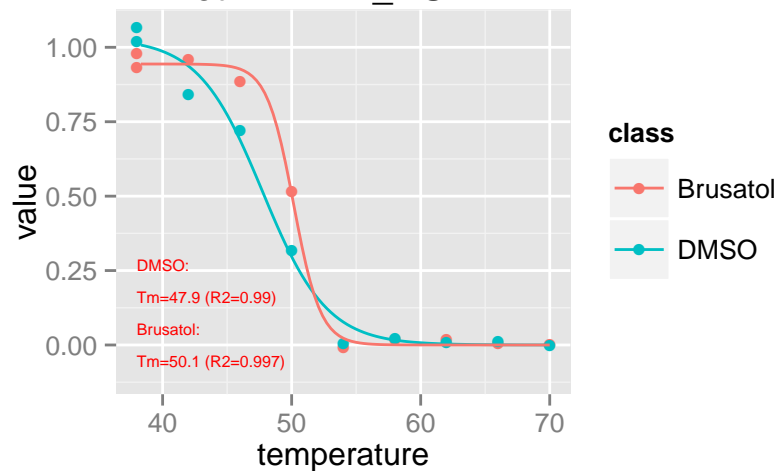
Prot: NTF2_HUMAN



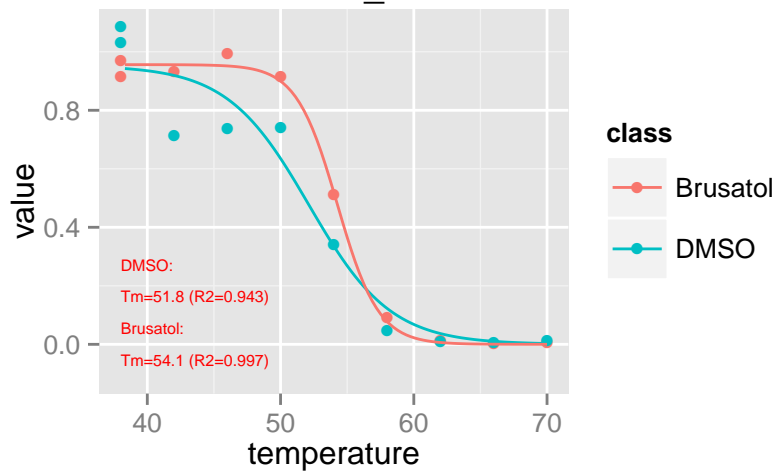
Prot: NTKL_HUMAN



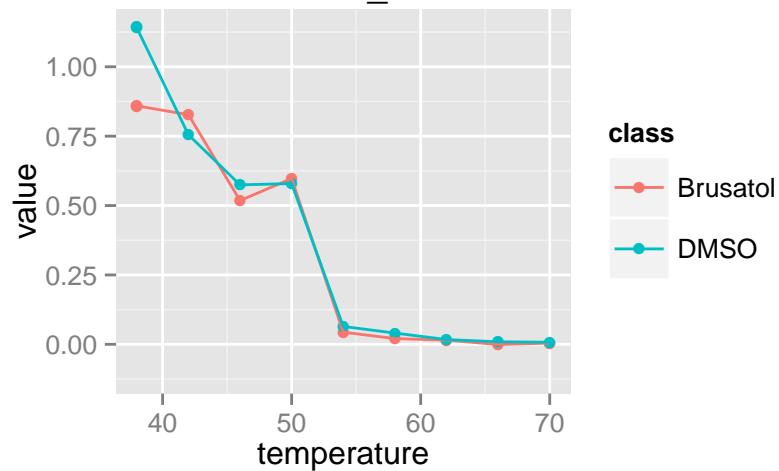
Prot: NTM1A_HUMAN



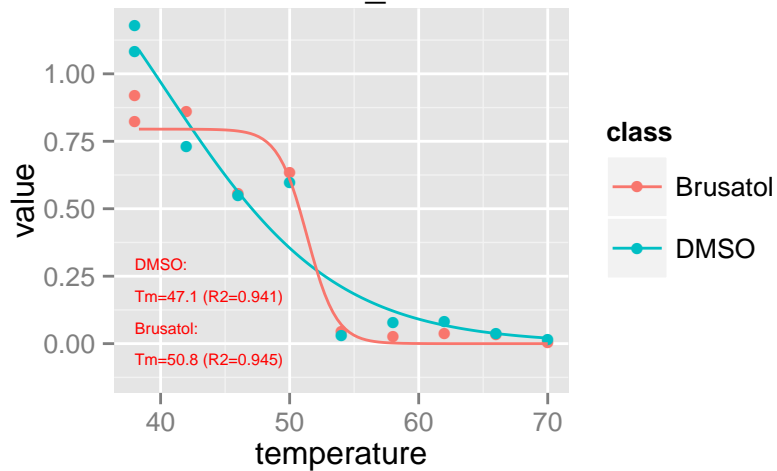
Prot: NTPCR_HUMAN



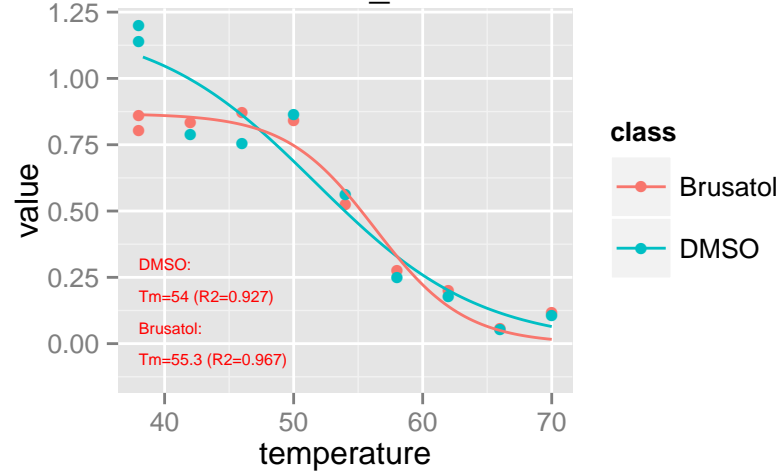
Prot: NU107_HUMAN



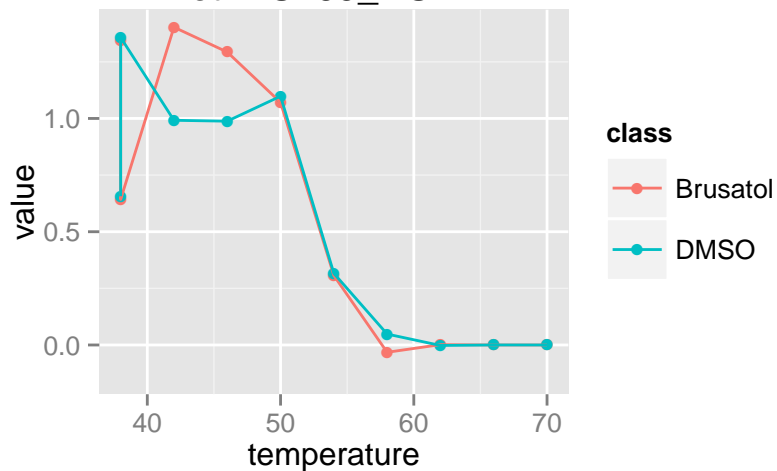
Prot: NU133_HUMAN



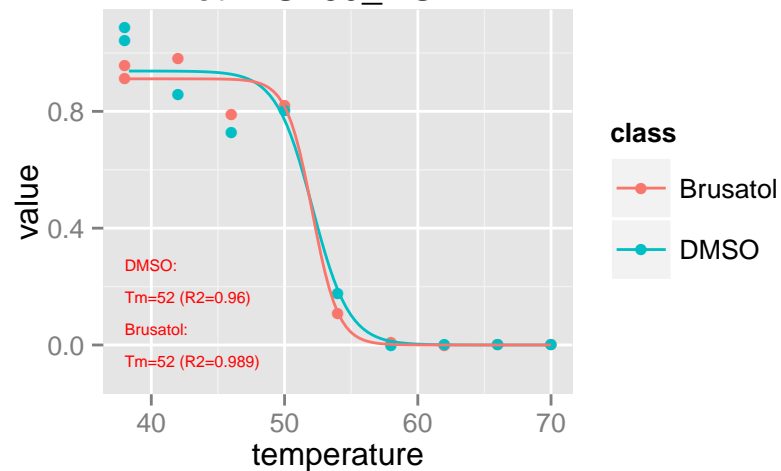
Prot: NU153_HUMAN



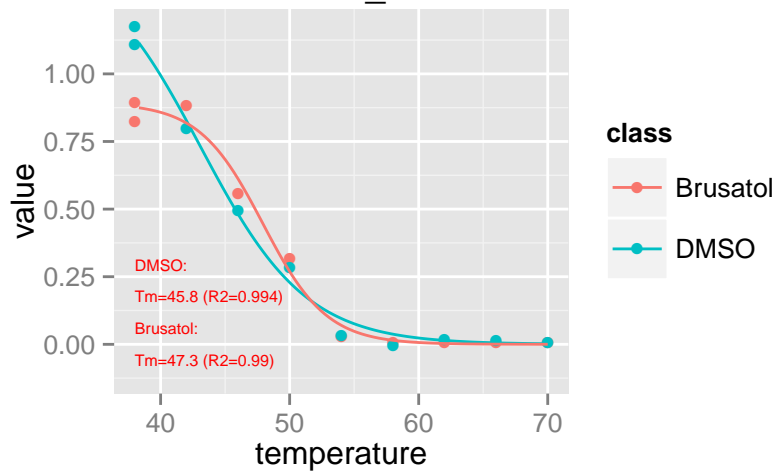
Prot: NU155_HUMAN



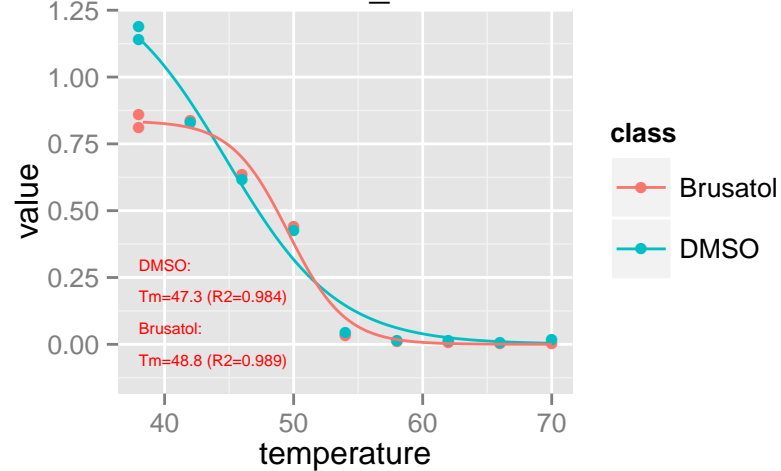
Prot: NU160_HUMAN



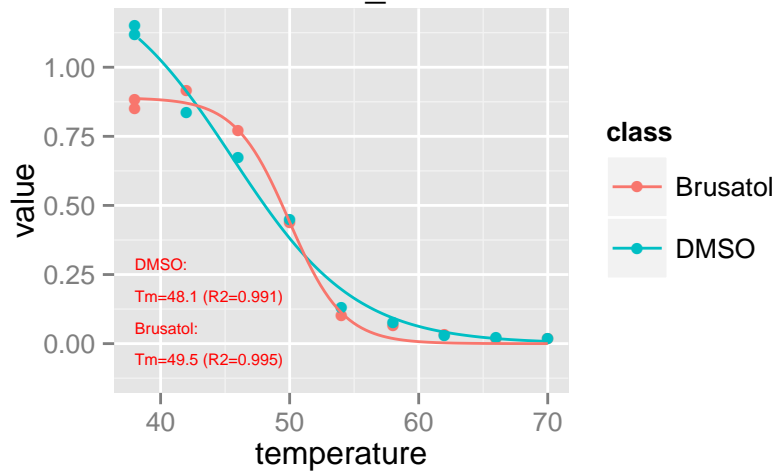
Prot: NU188_HUMAN



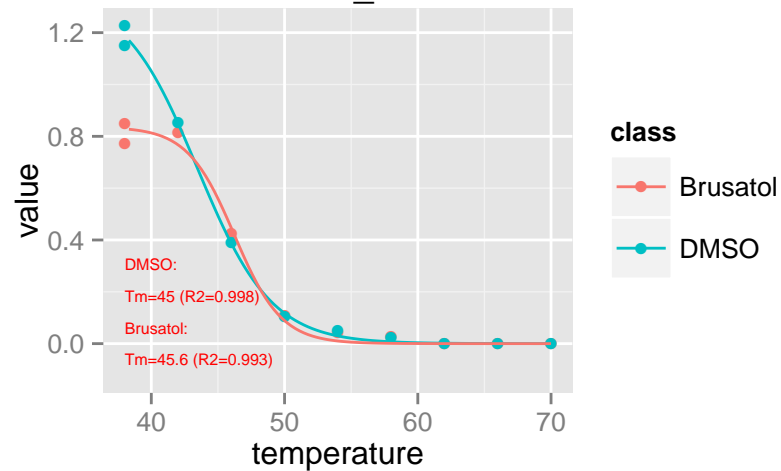
Prot: NU205_HUMAN



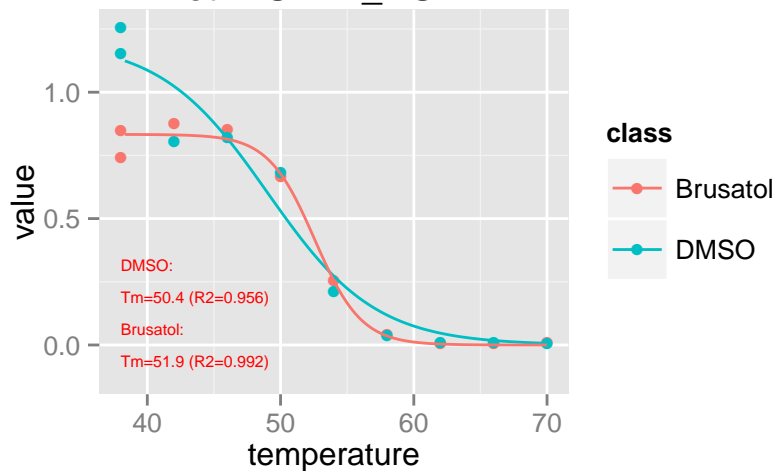
Prot: NU214_HUMAN



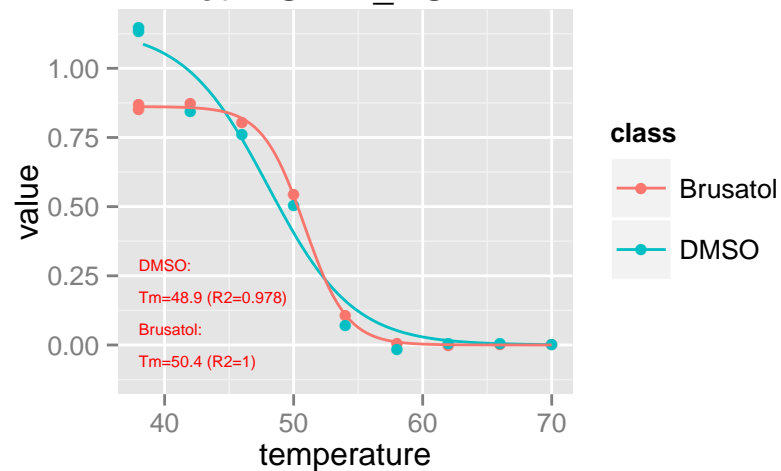
Prot: NUB1_HUMAN



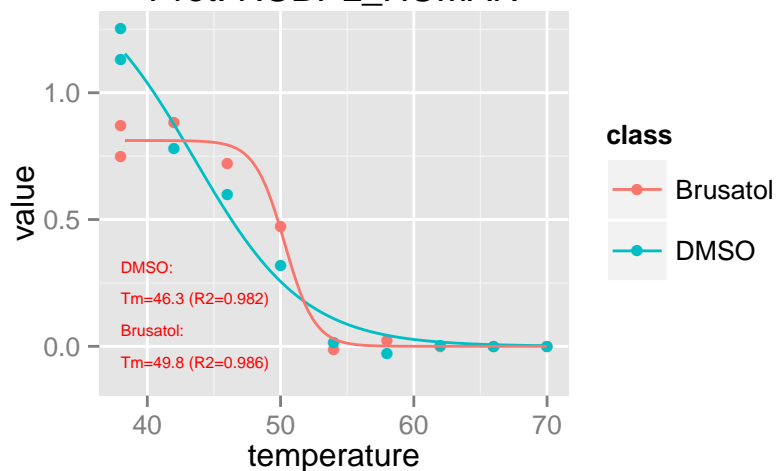
Prot: NUBP1_HUMAN



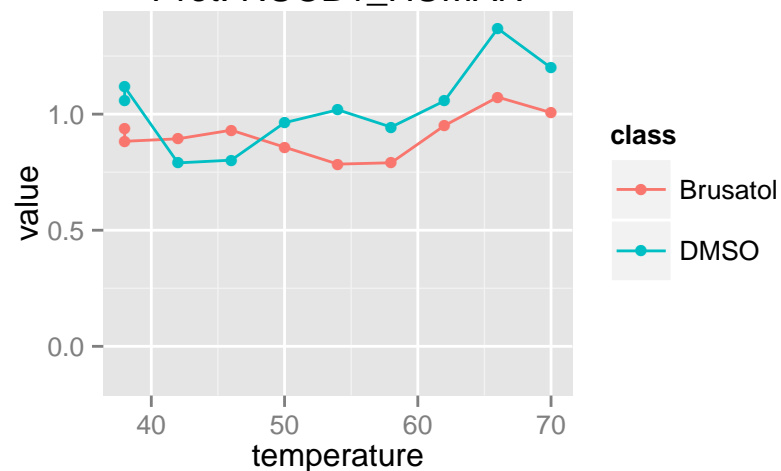
Prot: NUBP2_HUMAN



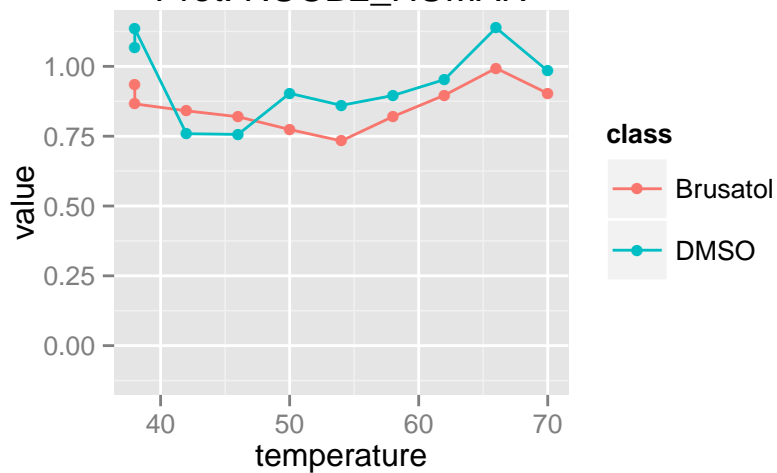
Prot: NUBPL_HUMAN



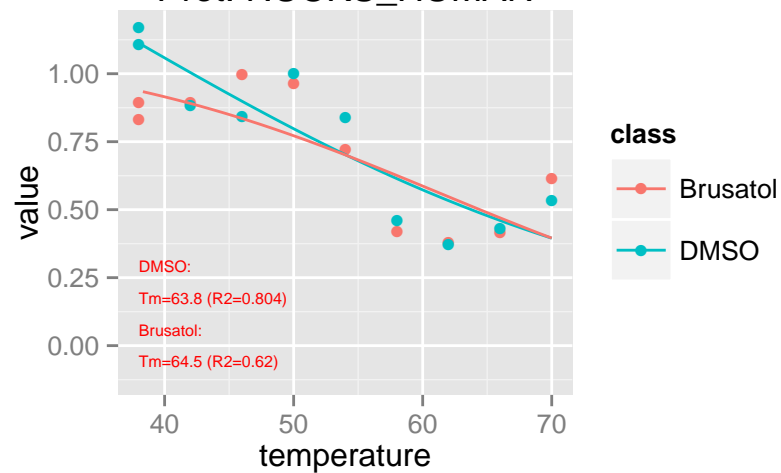
Prot: NUCB1_HUMAN



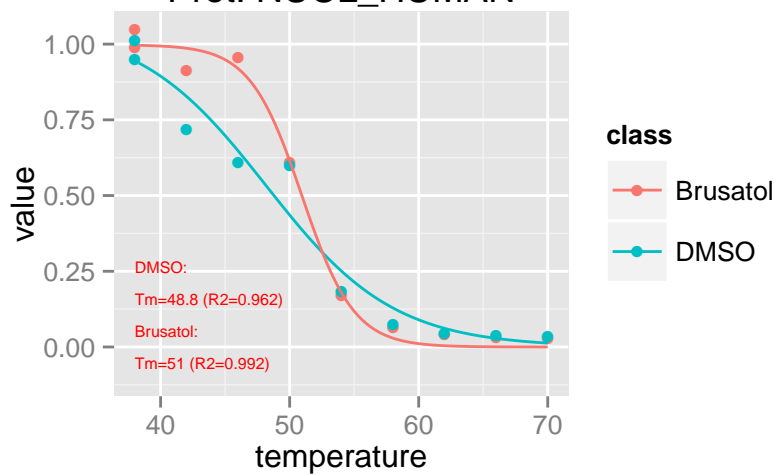
Prot: NUCB2_HUMAN



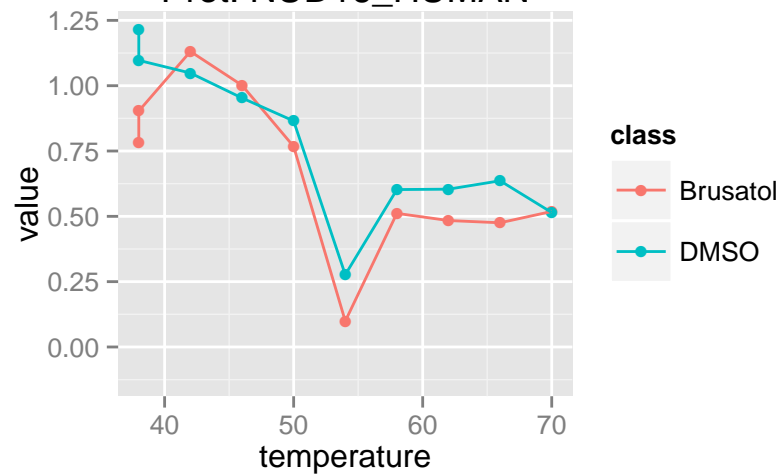
Prot: NUCKS_HUMAN



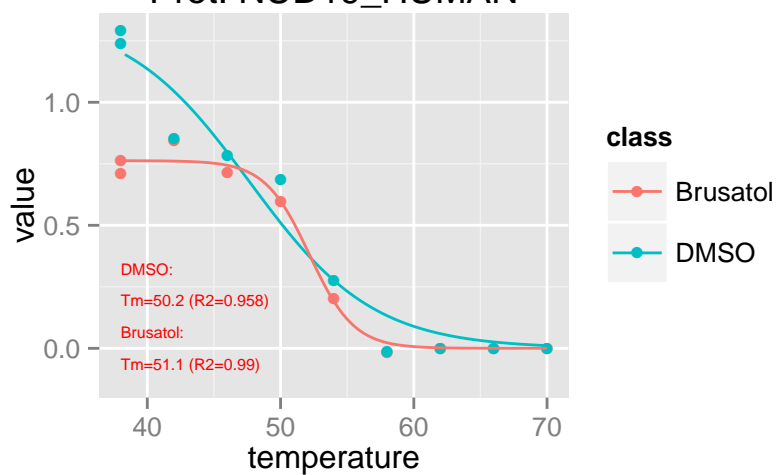
Prot: NUCL_HUMAN



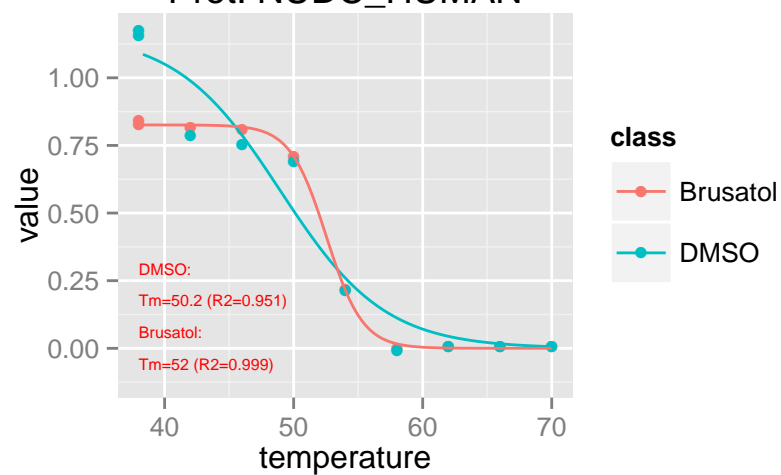
Prot: NUD16_HUMAN



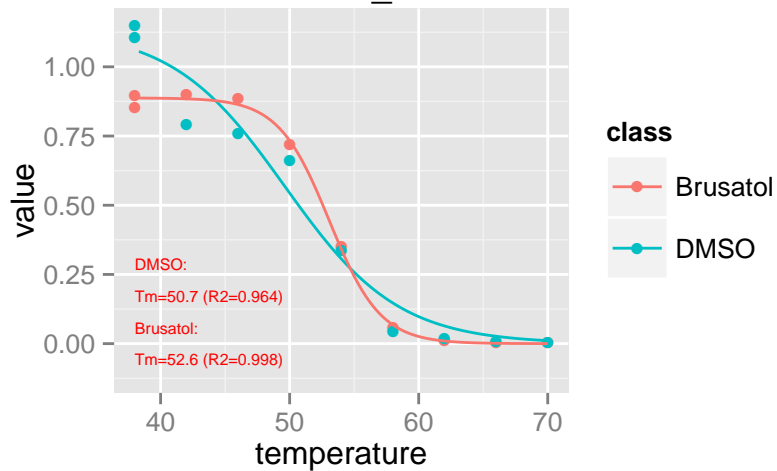
Prot: NUD19_HUMAN



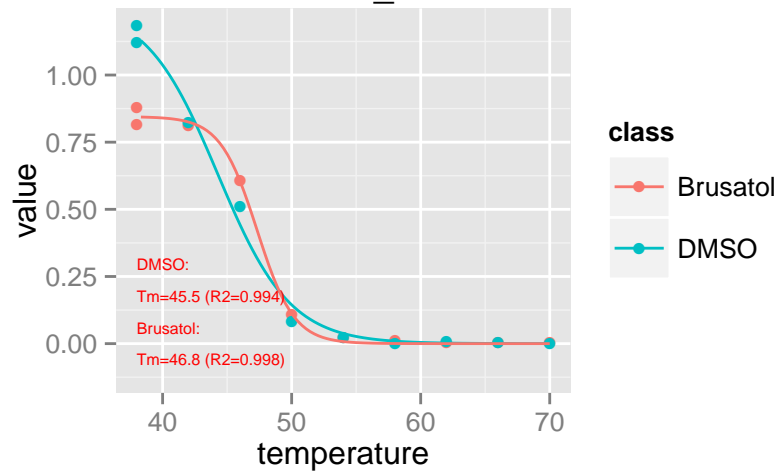
Prot: NUDC_HUMAN



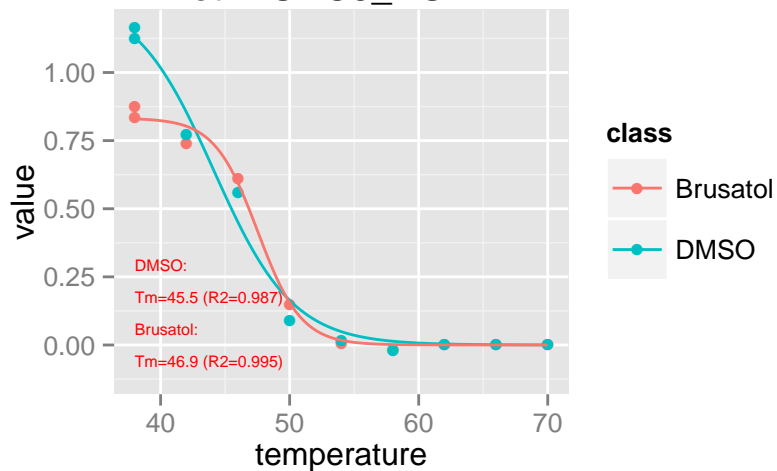
Prot: NUDC1_HUMAN



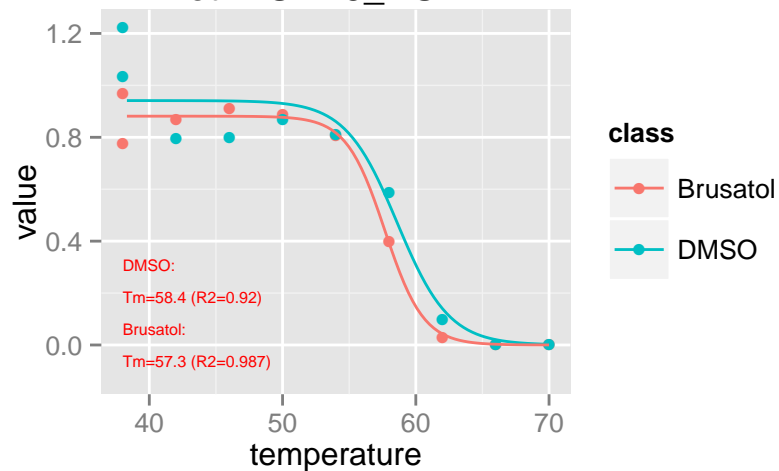
Prot: NUDC2_HUMAN



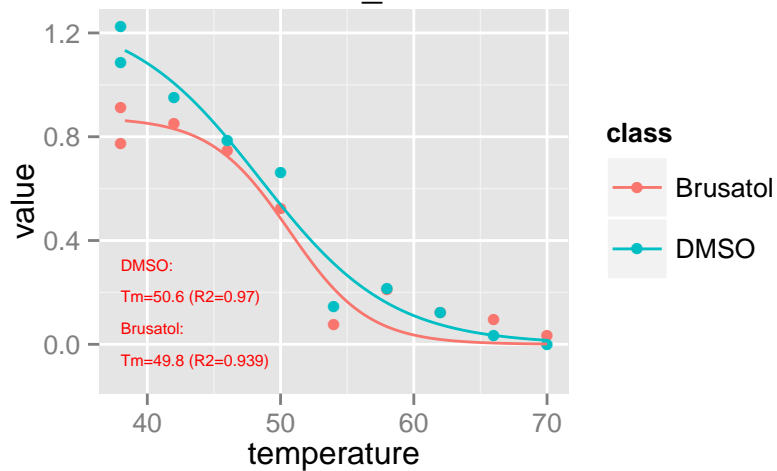
Prot: NUDC3_HUMAN



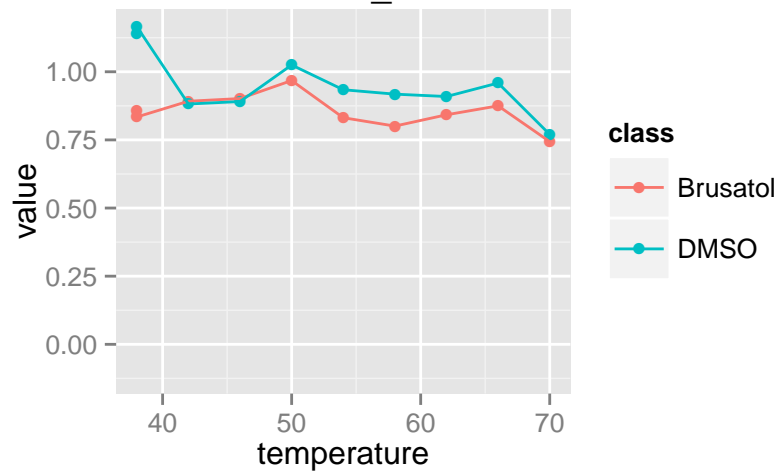
Prot: NUDT3_HUMAN



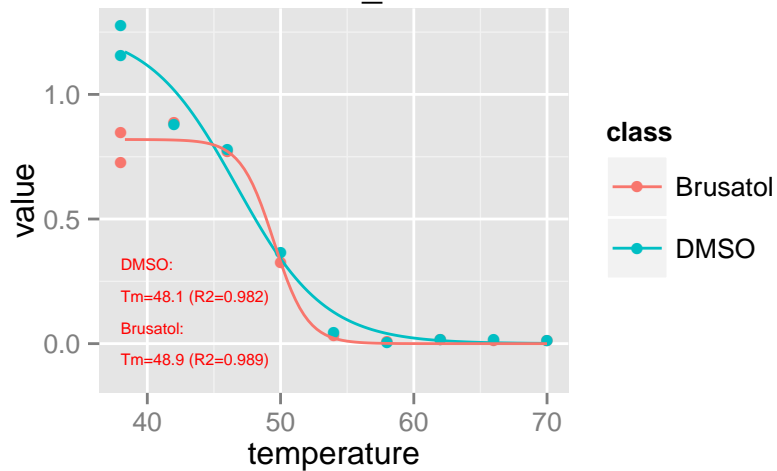
Prot: NUDT4_HUMAN



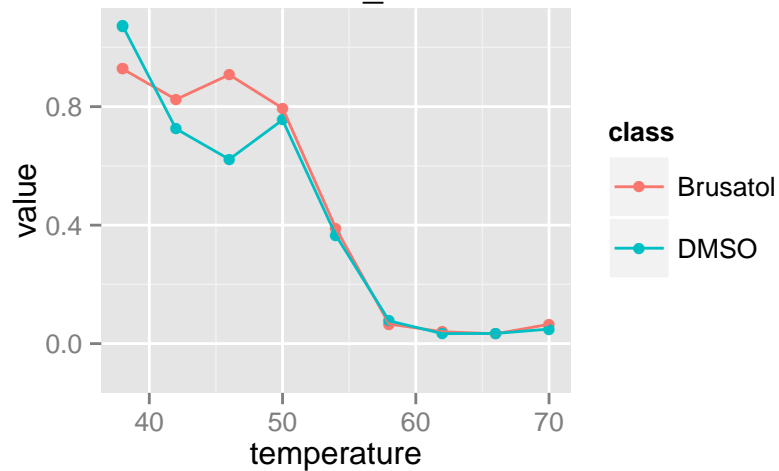
Prot: NUDT5_HUMAN



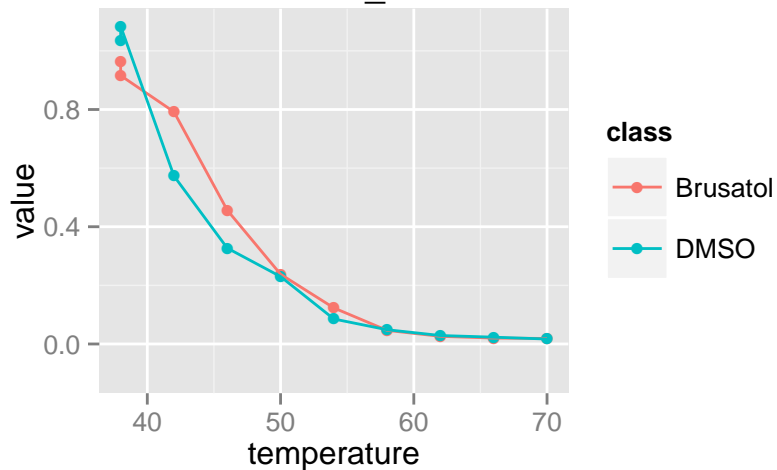
Prot: NUDT9_HUMAN



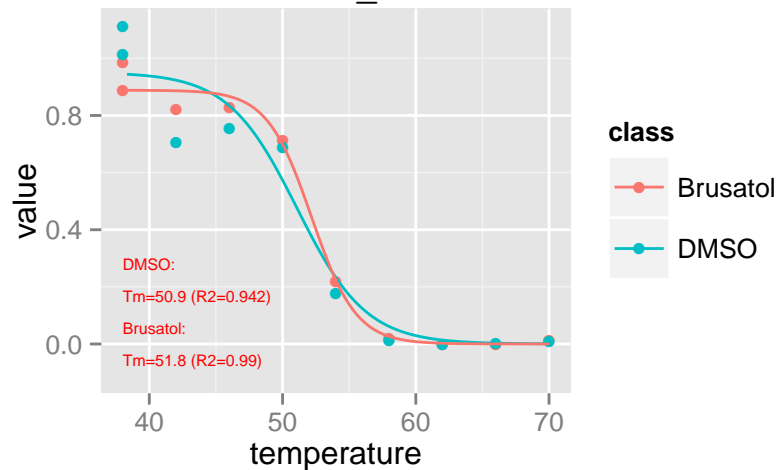
Prot: NUF2_HUMAN



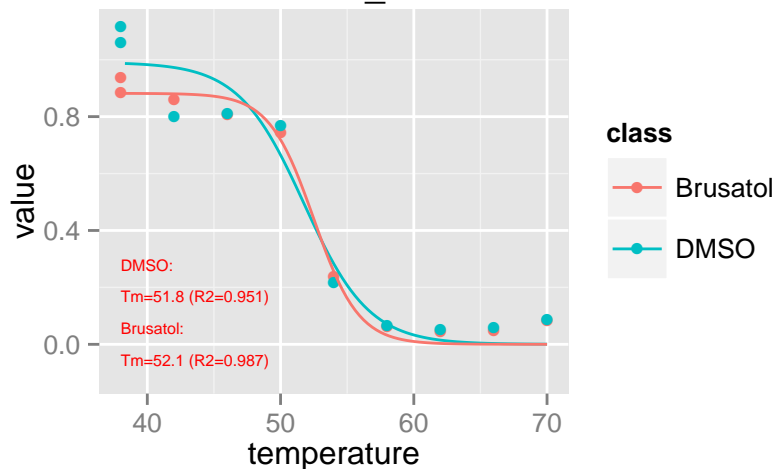
Prot: NUMA1_HUMAN



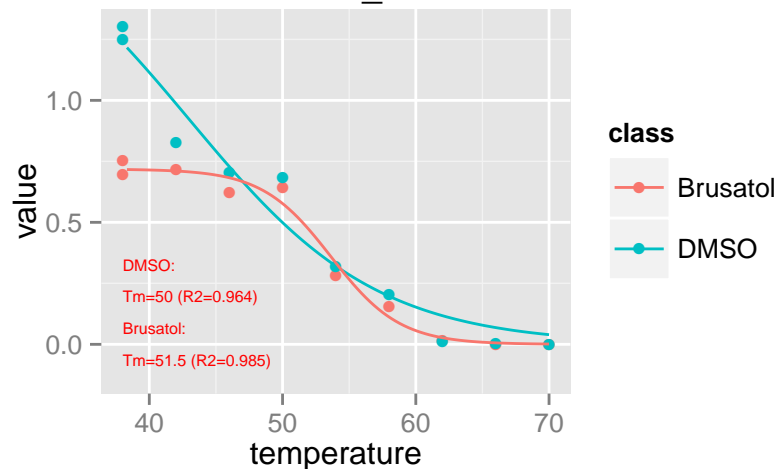
Prot: NUMB_HUMAN



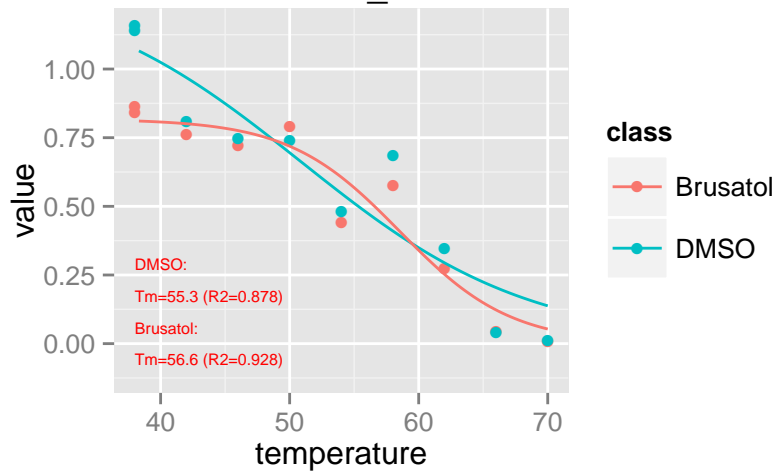
Prot: NUMBL_HUMAN



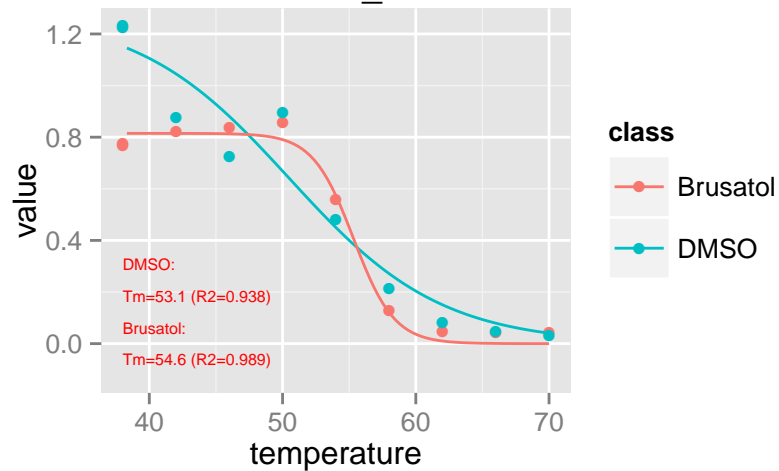
Prot: NUP37_HUMAN



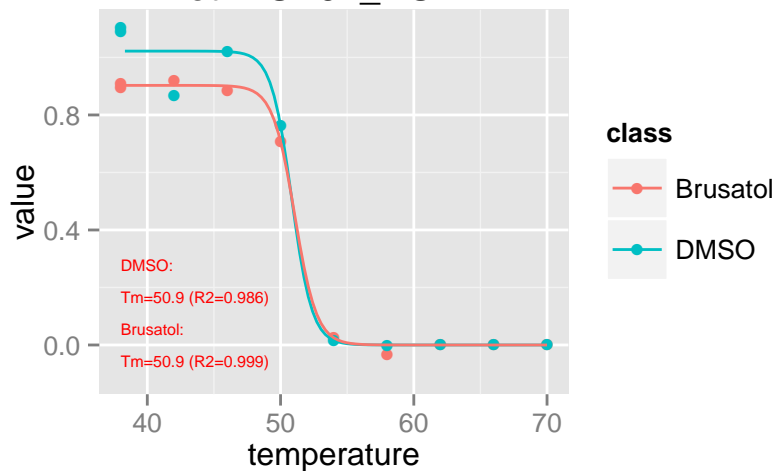
Prot: NUP43_HUMAN



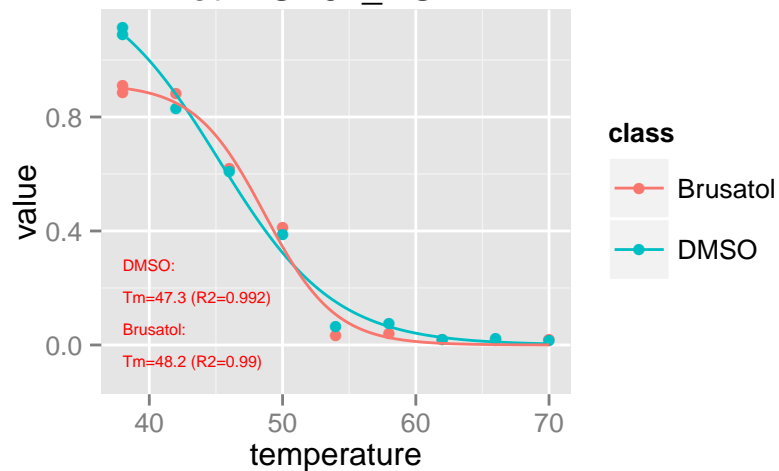
Prot: NUP50_HUMAN



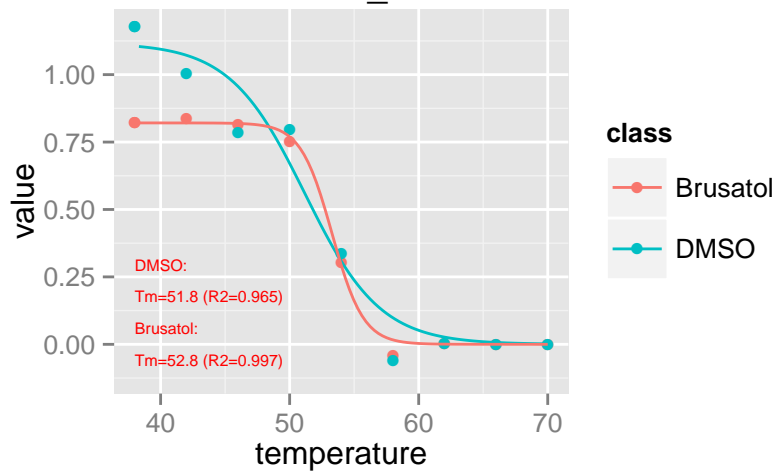
Prot: NUP54_HUMAN



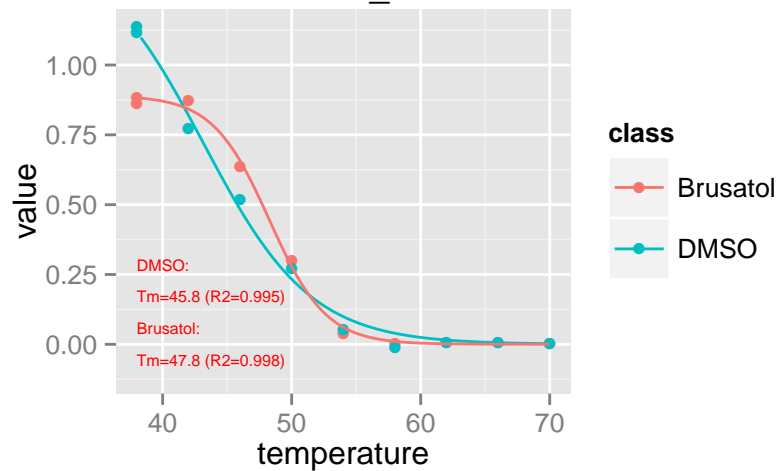
Prot: NUP62_HUMAN



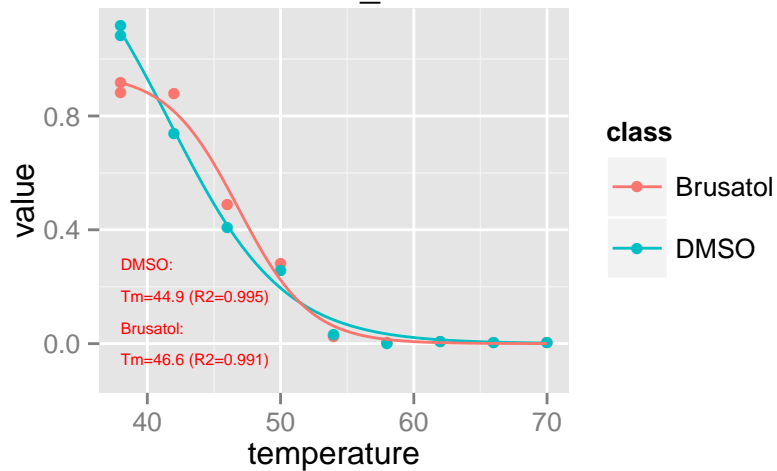
Prot: NUP85_HUMAN



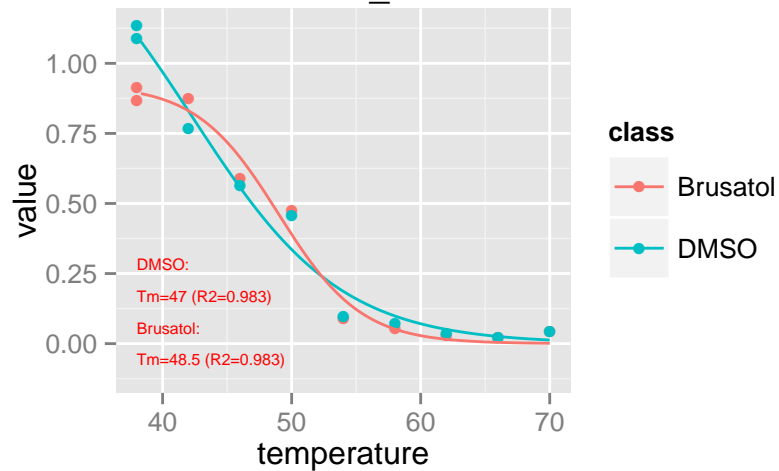
Prot: NUP88_HUMAN



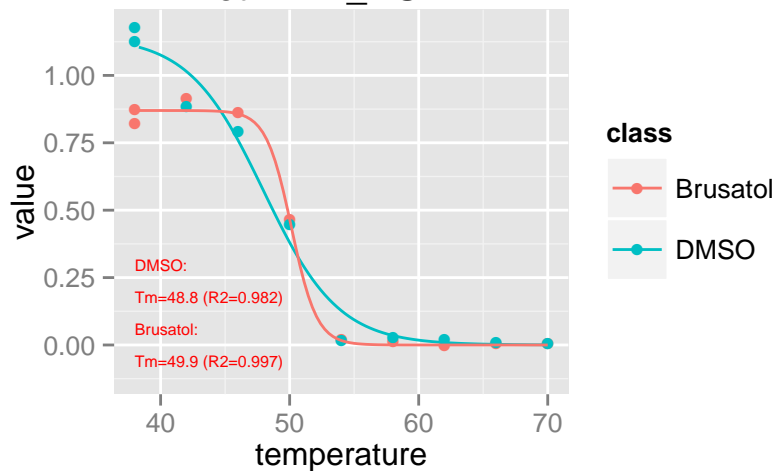
Prot: NUP93_HUMAN



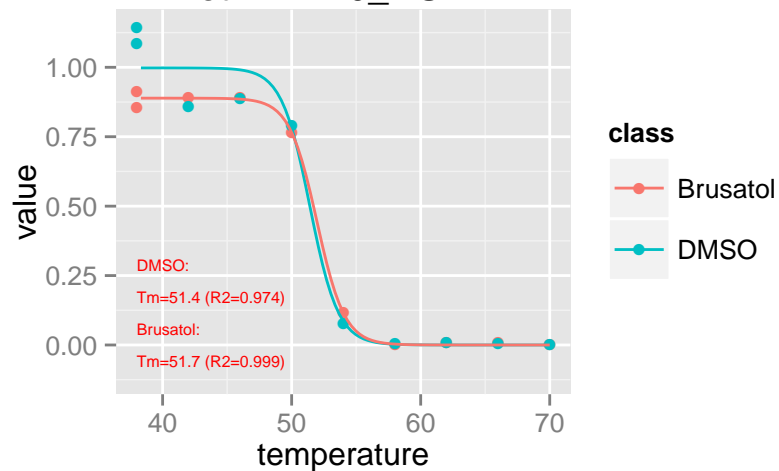
Prot: NUP98_HUMAN



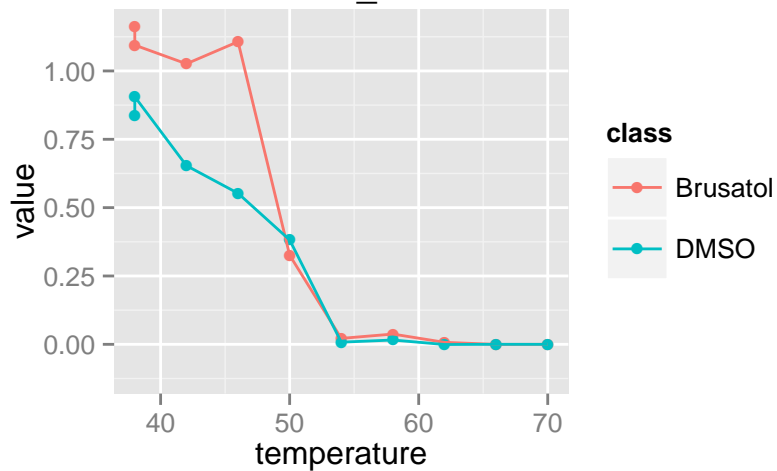
Prot: NXN_HUMAN



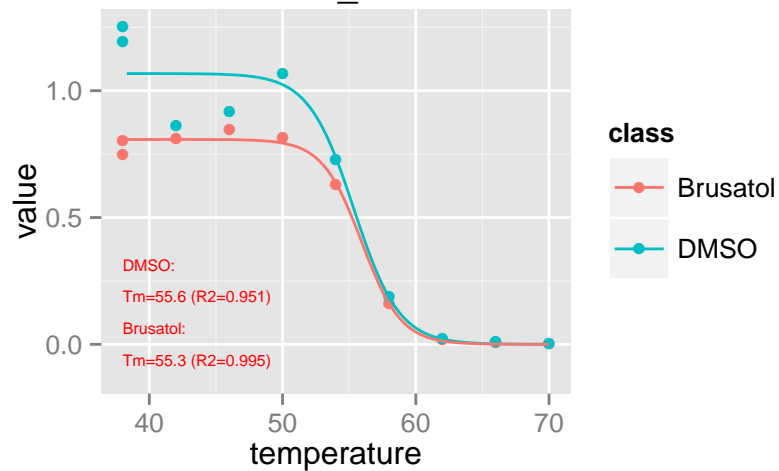
Prot: NXP20_HUMAN



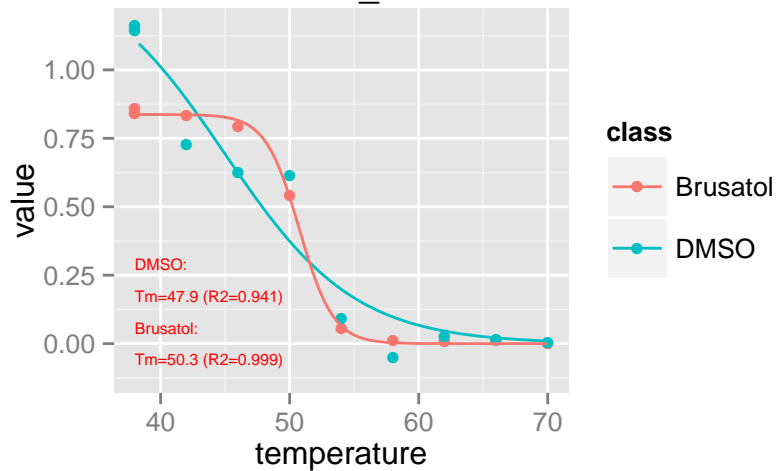
Prot: OAS3_HUMAN



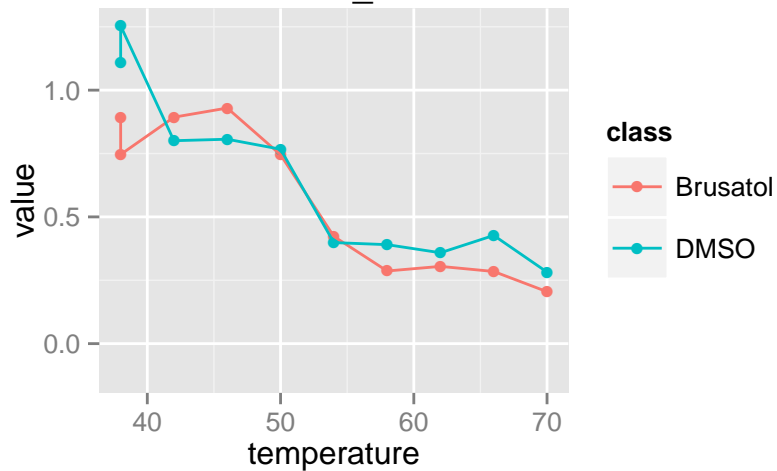
Prot: OAT_HUMAN



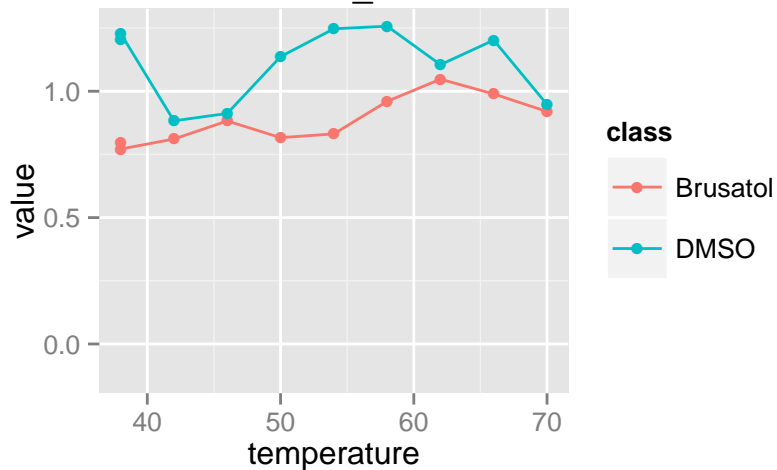
Prot: OCRL_HUMAN



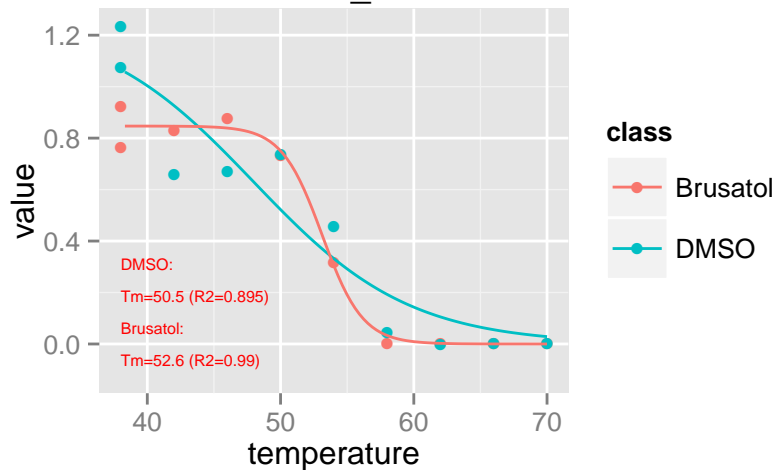
Prot: ODO1_HUMAN



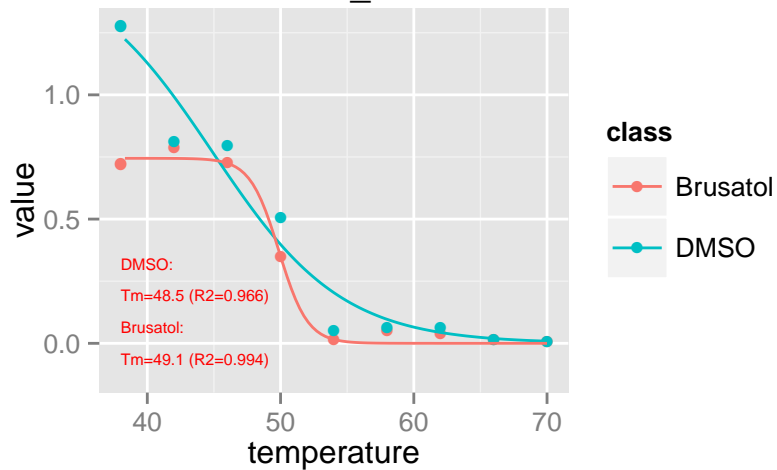
Prot: ODO2_HUMAN



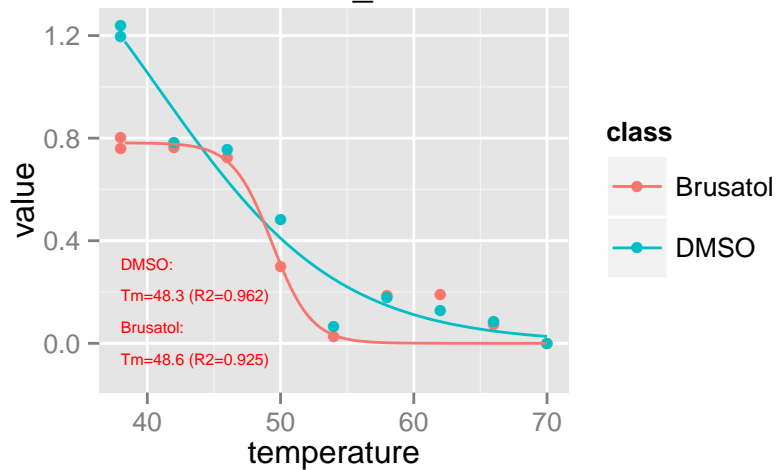
Prot: ODP2_HUMAN



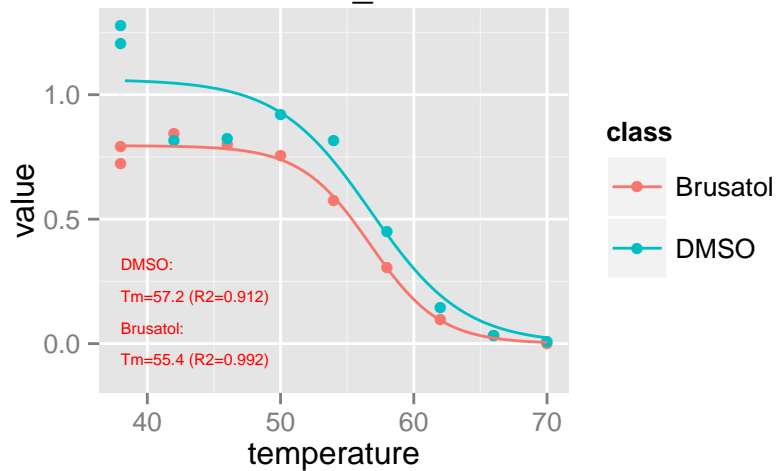
Prot: ODPA_HUMAN



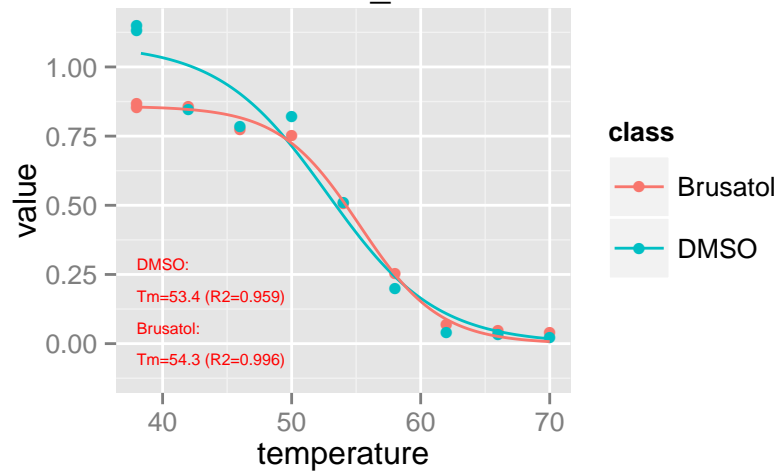
Prot: ODPB_HUMAN



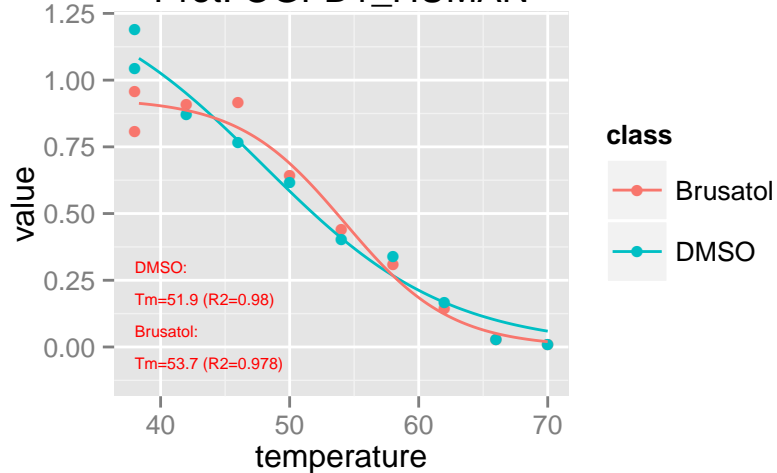
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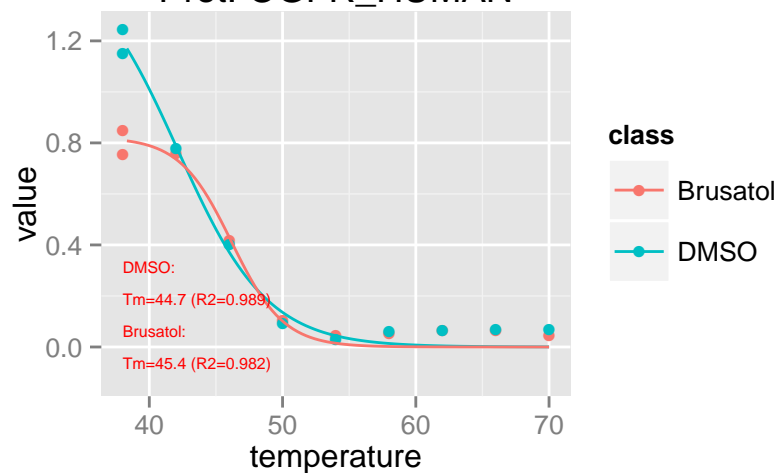
Prot: OFUT1_HUMAN



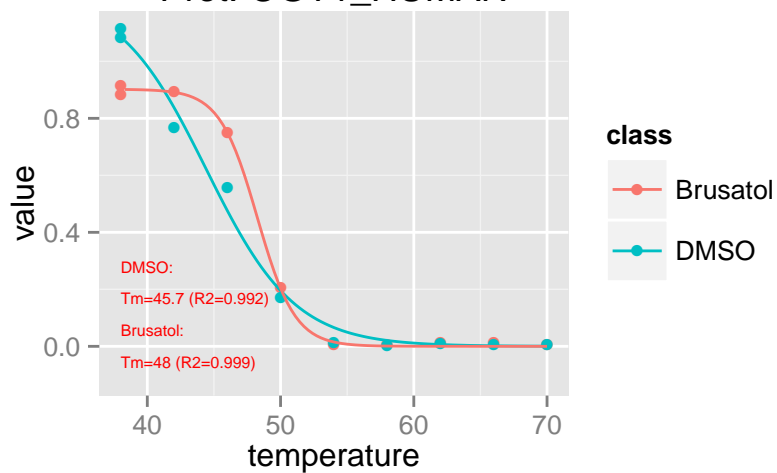
Prot: OGFD1_HUMAN



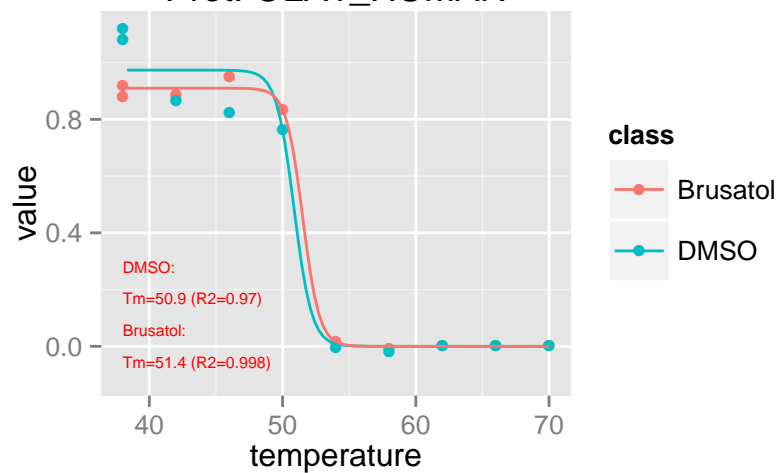
Prot: OGFR_HUMAN



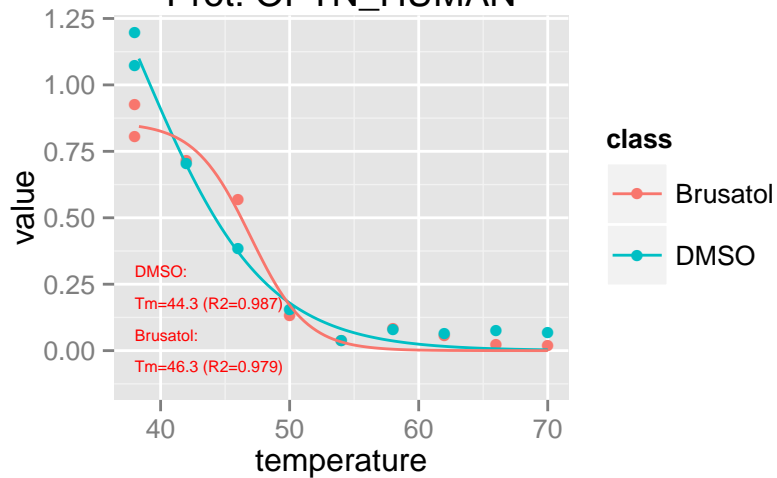
Prot: OGT1_HUMAN



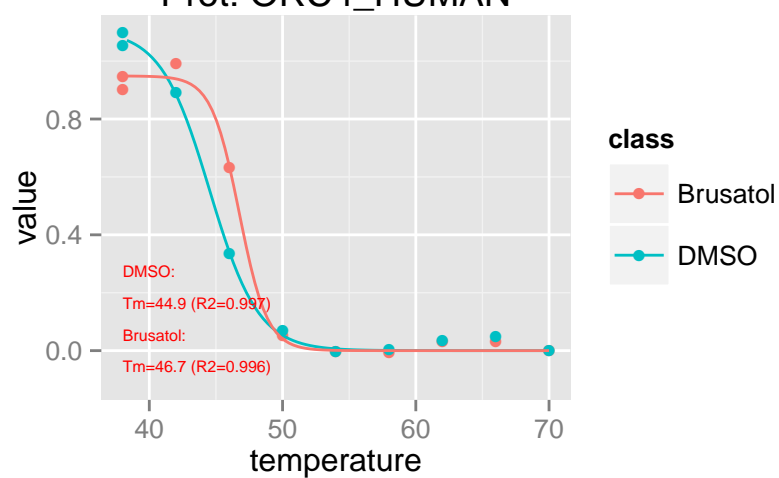
Prot: OLA1_HUMAN



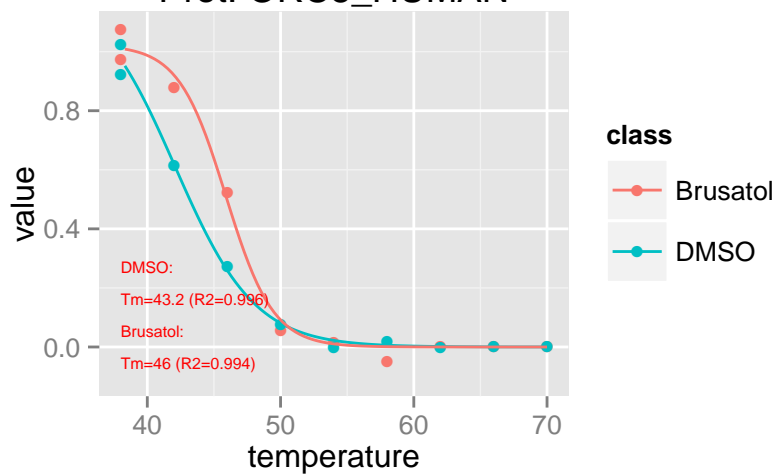
Prot: OPTN_HUMAN



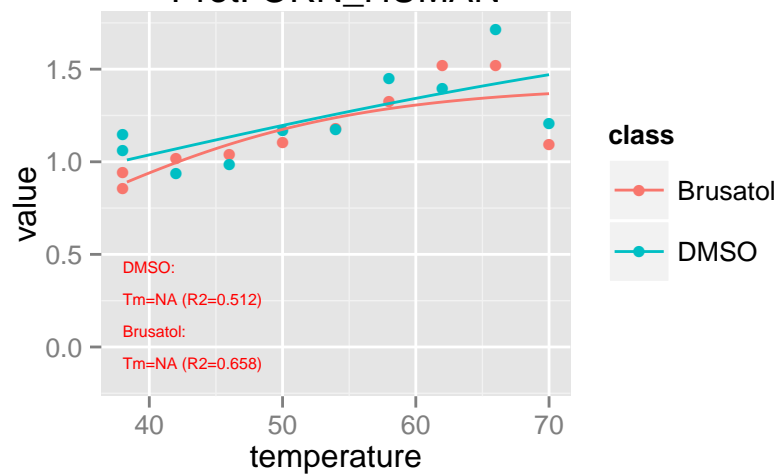
Prot: ORC4_HUMAN



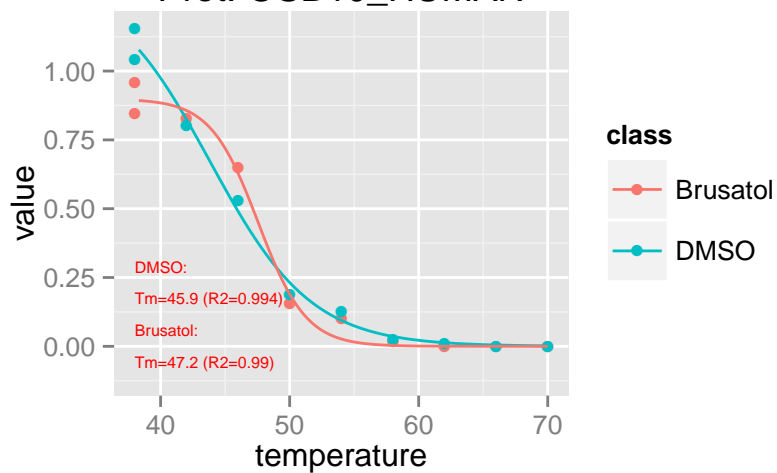
Prot: ORC5_HUMAN



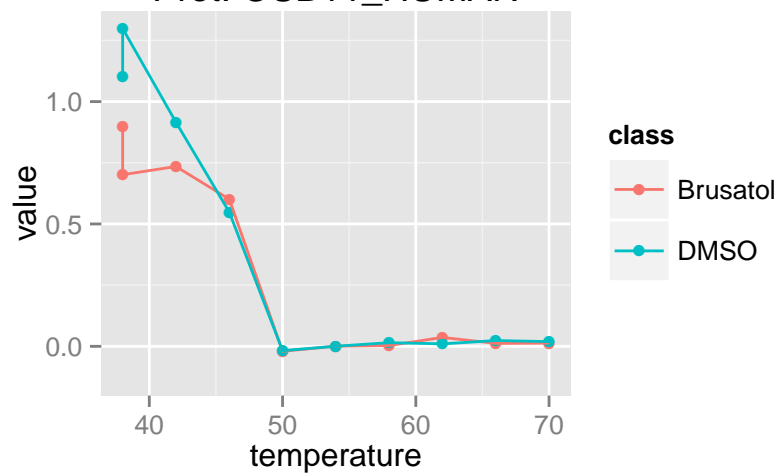
Prot: ORN_HUMAN



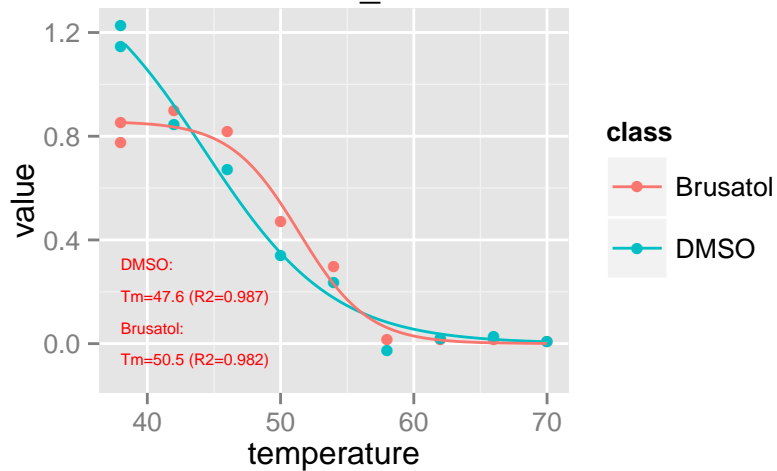
Prot: OSB10_HUMAN



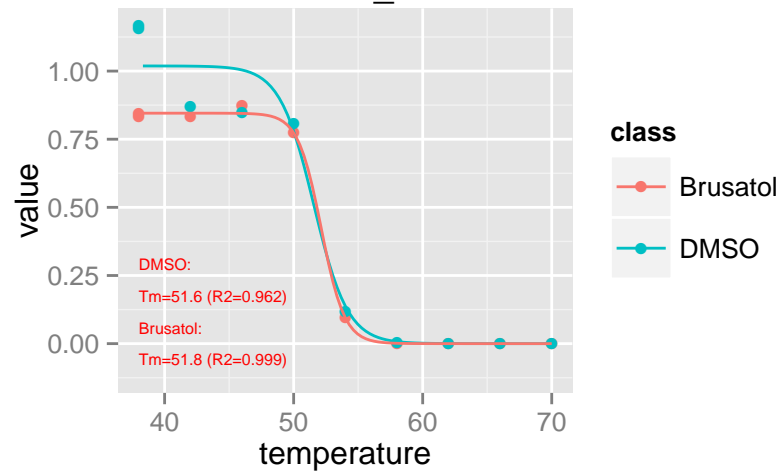
Prot: OSB11_HUMAN



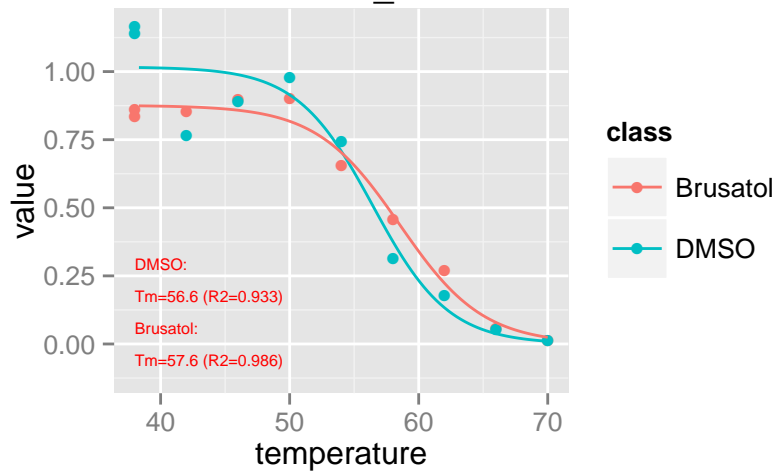
Prot: OSBL9_HUMAN



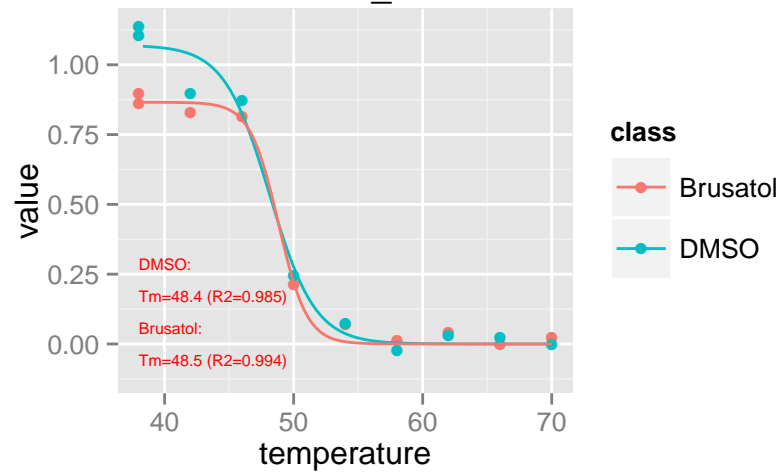
Prot: OSBP1_HUMAN



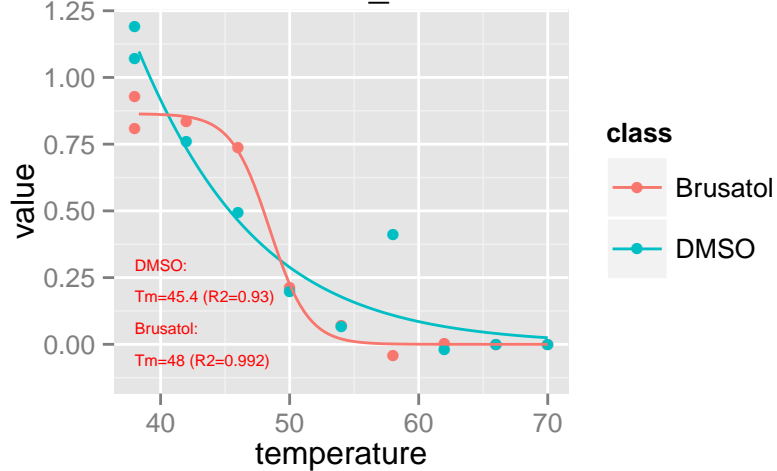
Prot: OSGEP_HUMAN



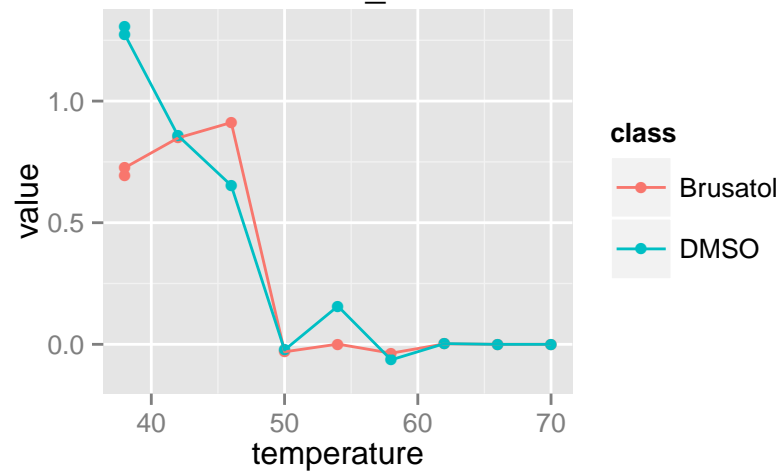
Prot: OSTF1_HUMAN



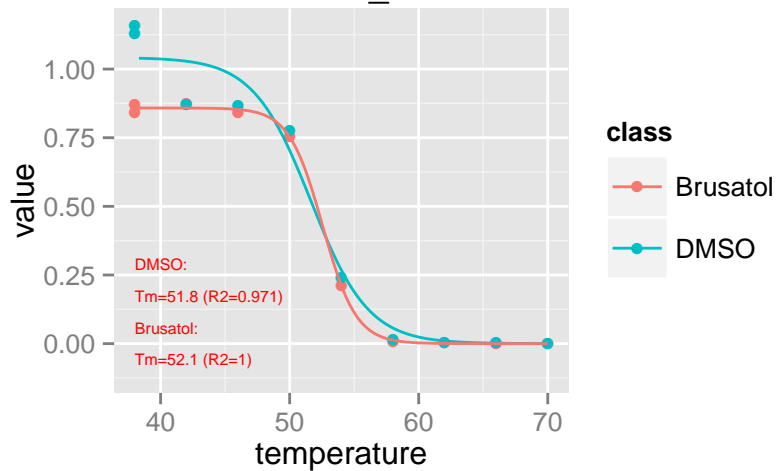
Prot: OTU6B_HUMAN



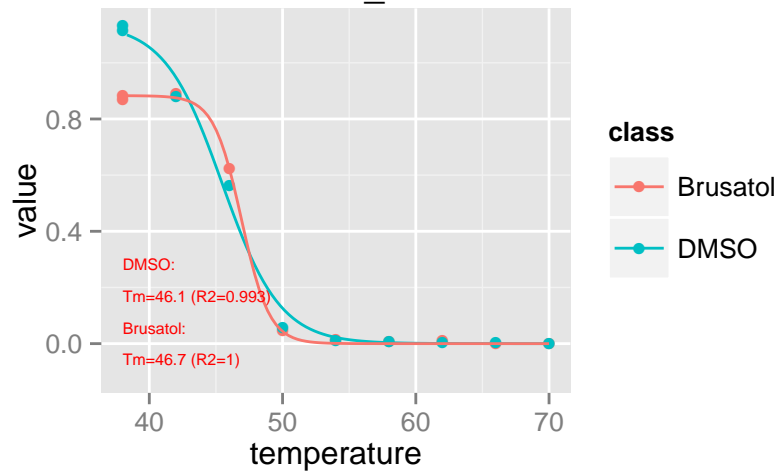
Prot: OTU7B_HUMAN



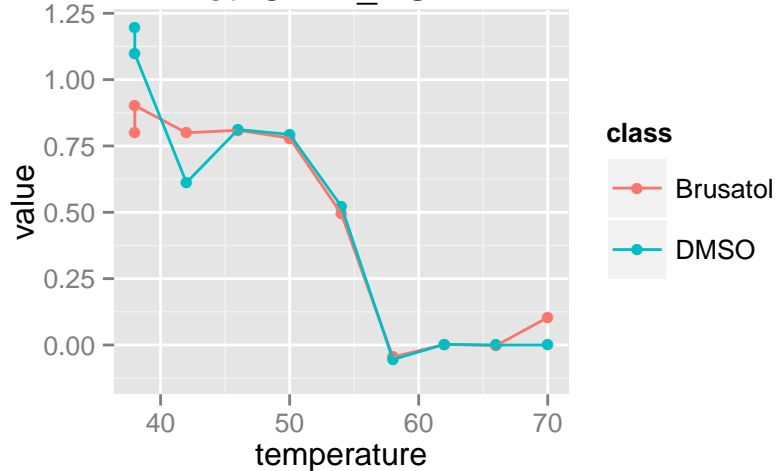
Prot: OTUB1_HUMAN



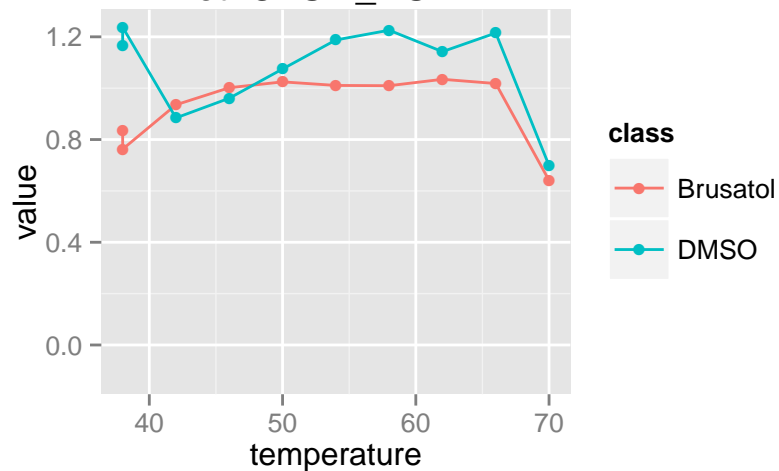
Prot: OVCA2_HUMAN



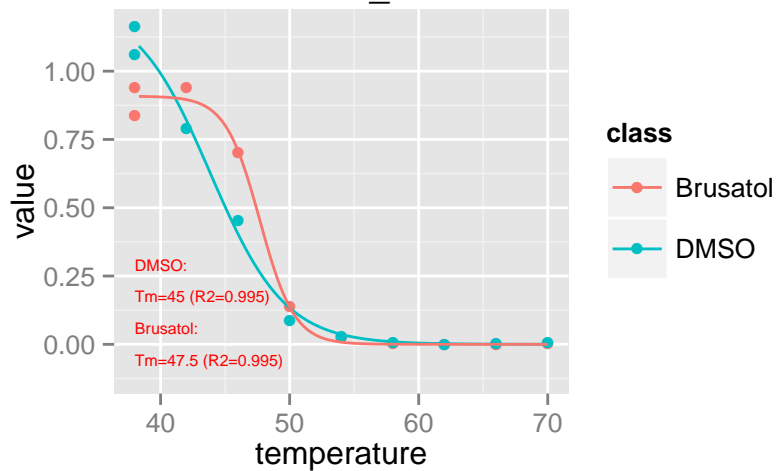
Prot: OXR1_HUMAN



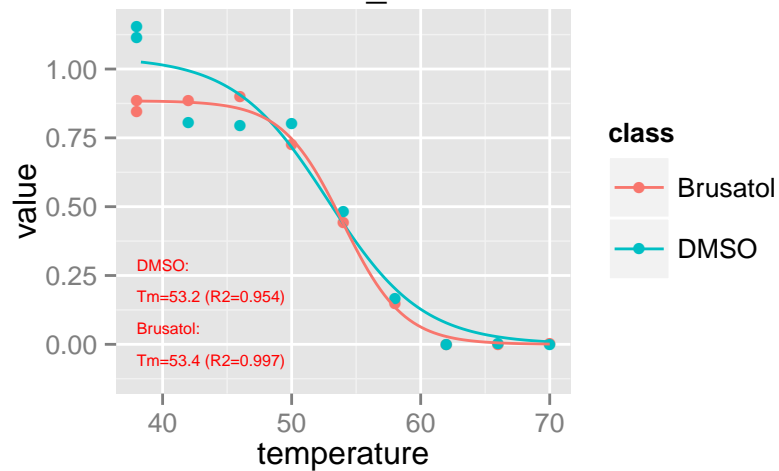
Prot: OXSM_HUMAN



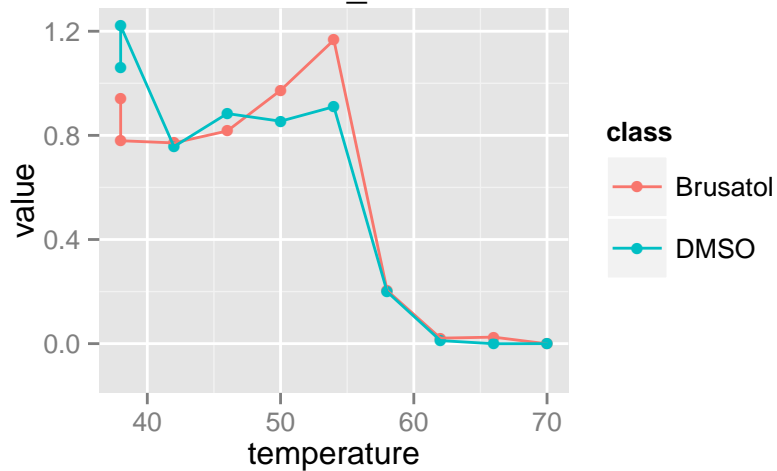
Prot: OXSR1_HUMAN



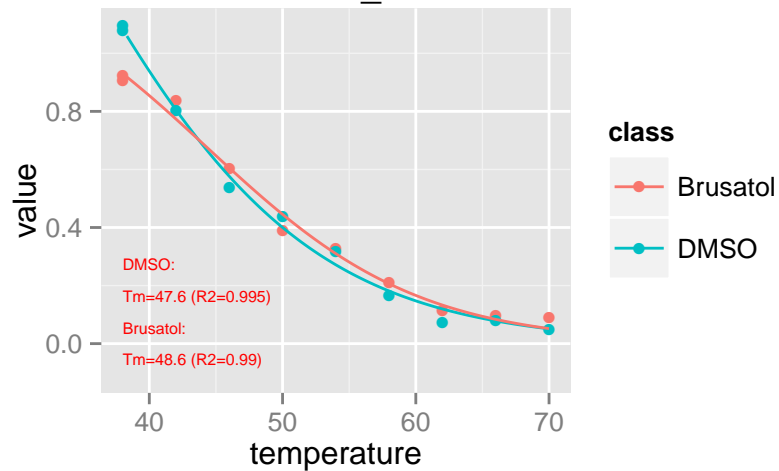
Prot: P20D2_HUMAN



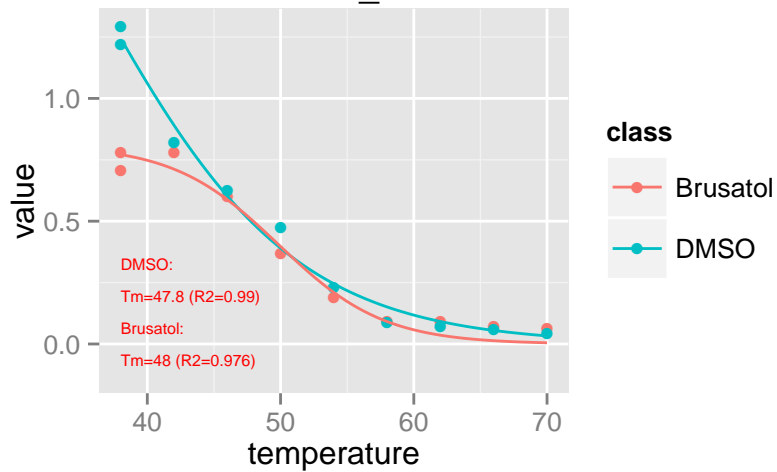
Prot: P3H1_HUMAN



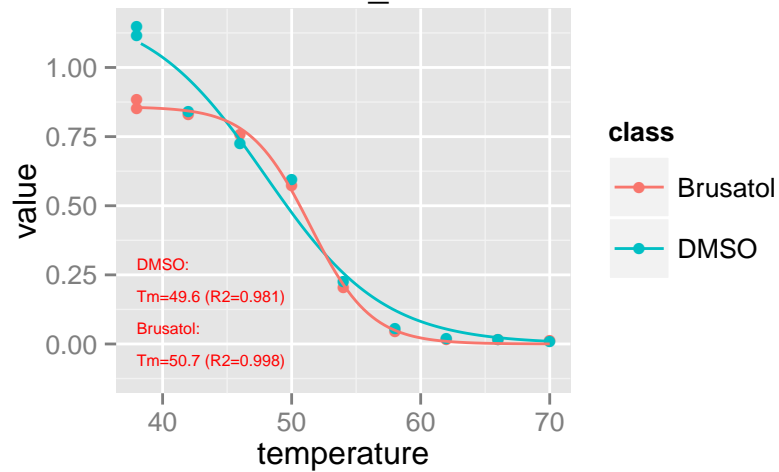
Prot: P4HA1_HUMAN



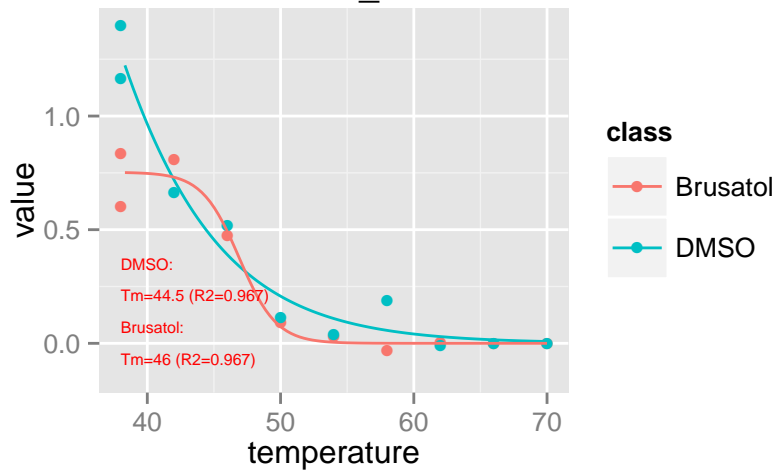
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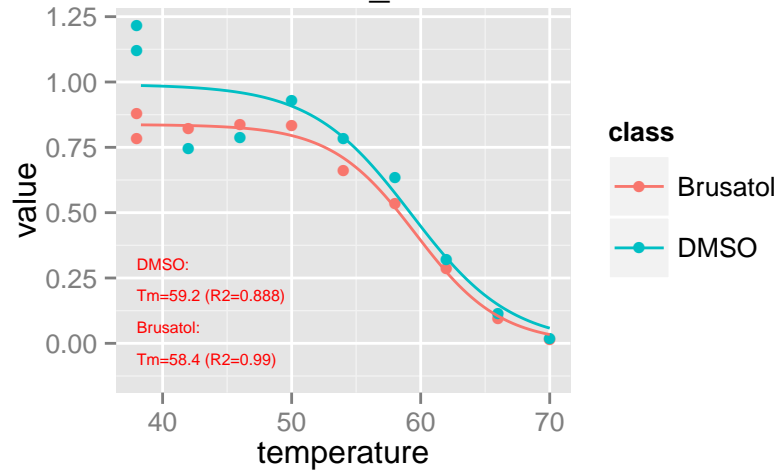
Prot: P4R3A_HUMAN



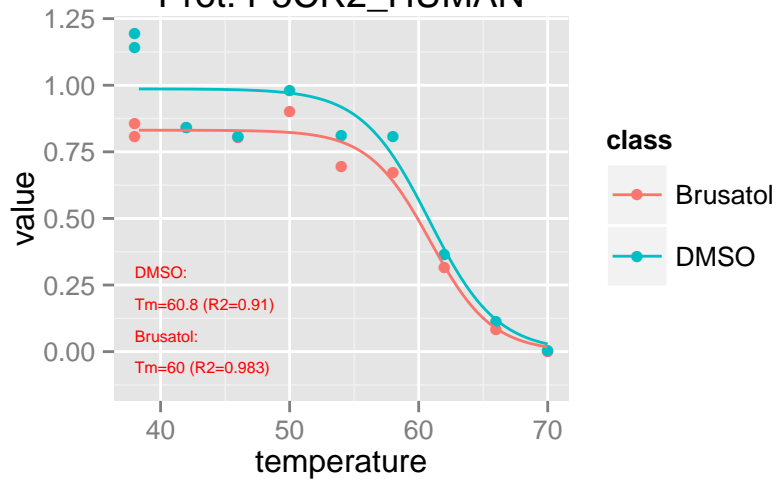
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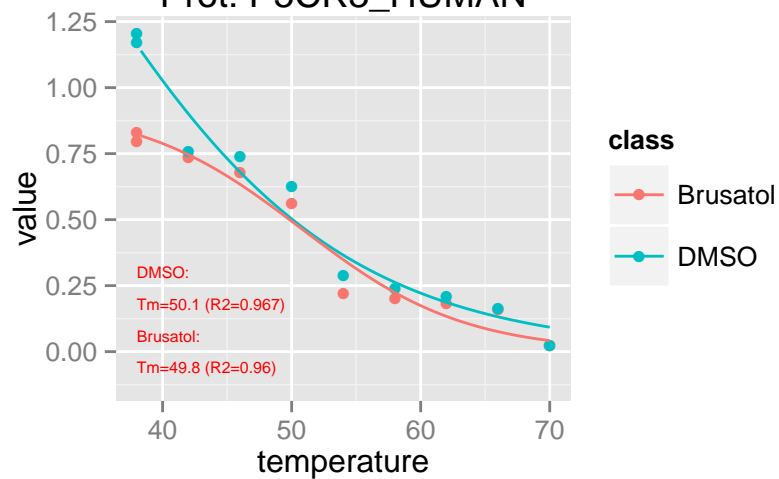
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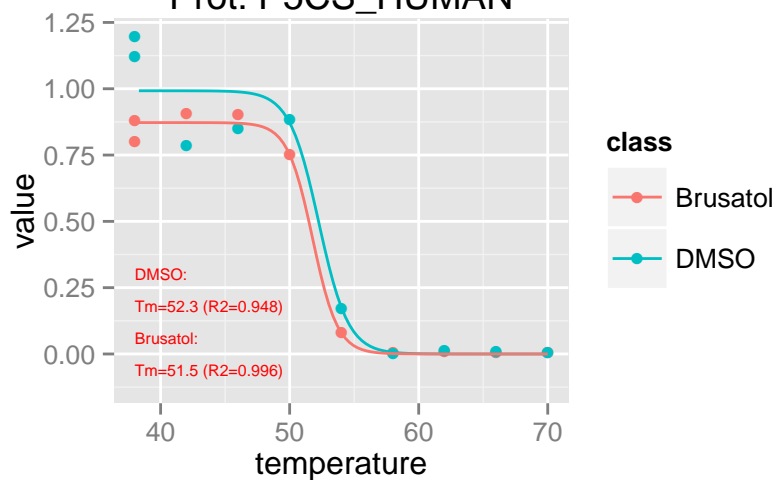
Prot: P5CR2_HUMAN



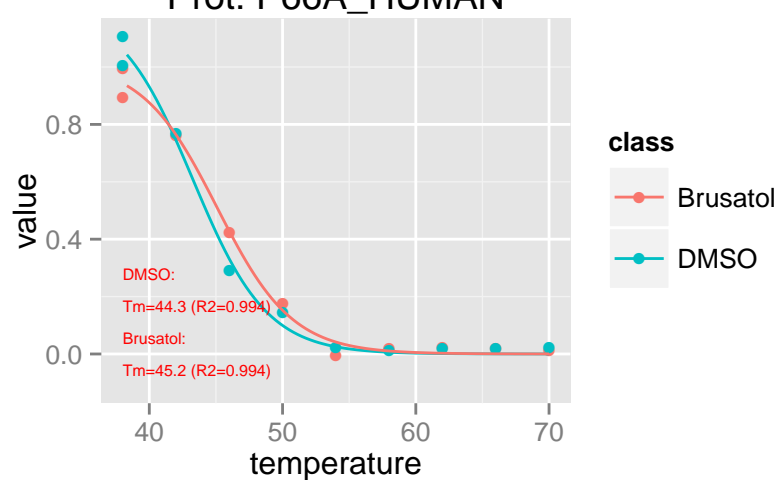
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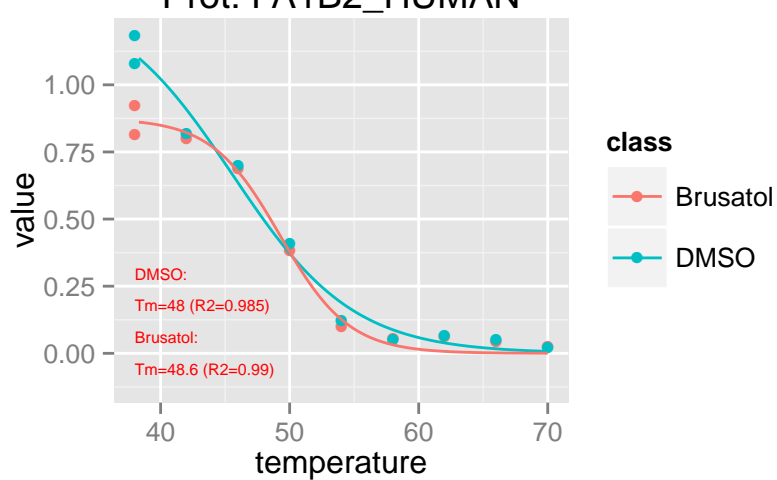
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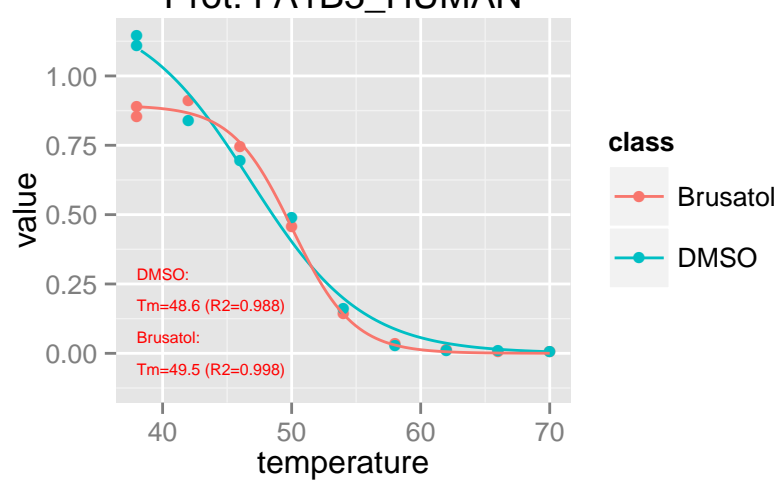
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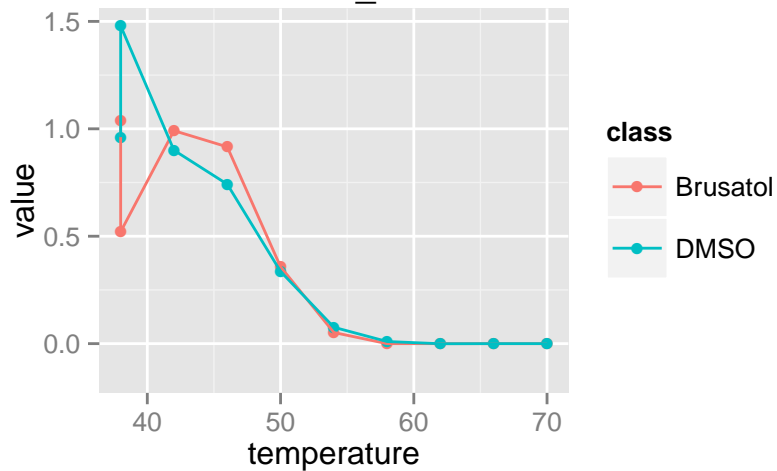
Prot: PA1B2_HUMAN



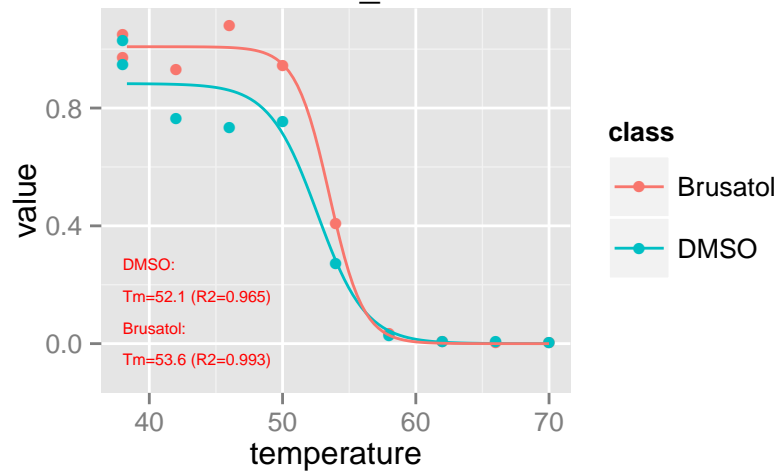
Prot: PA1B3_HUMAN



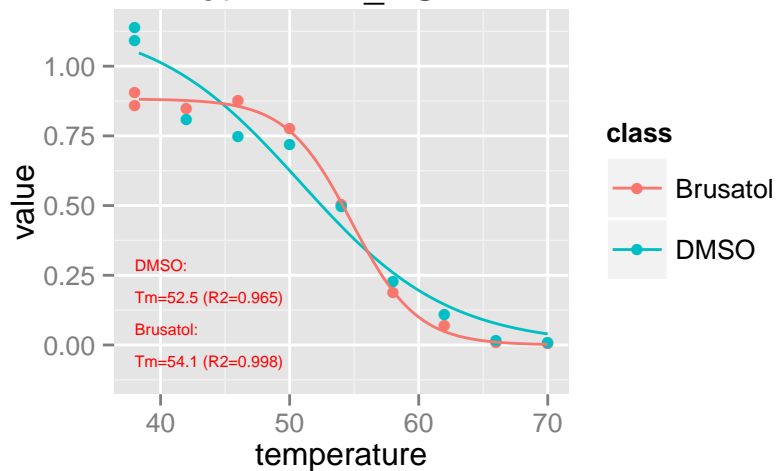
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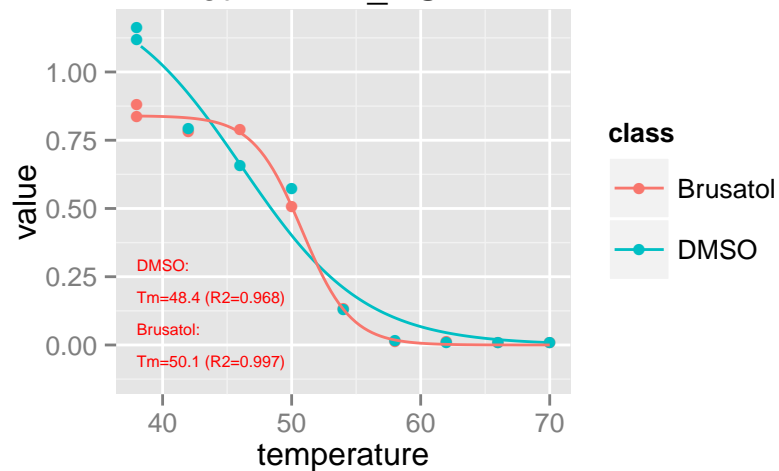
Prot: PA24G4_HUMAN



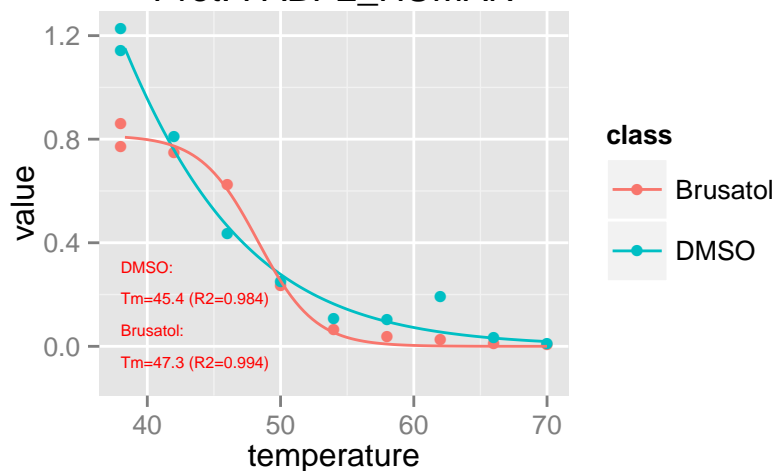
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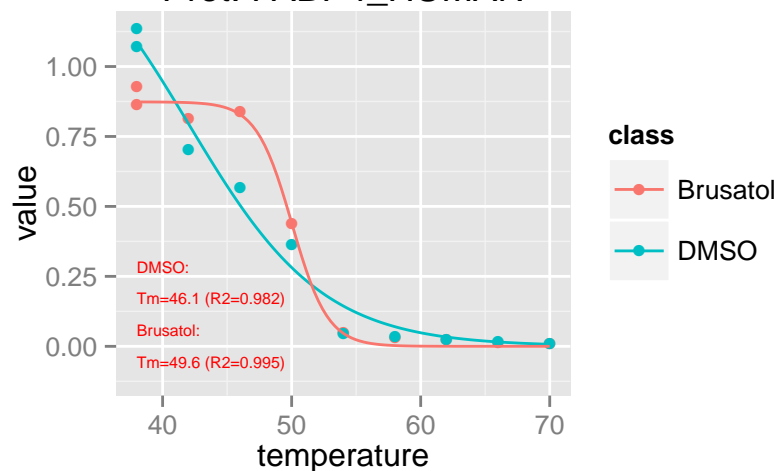
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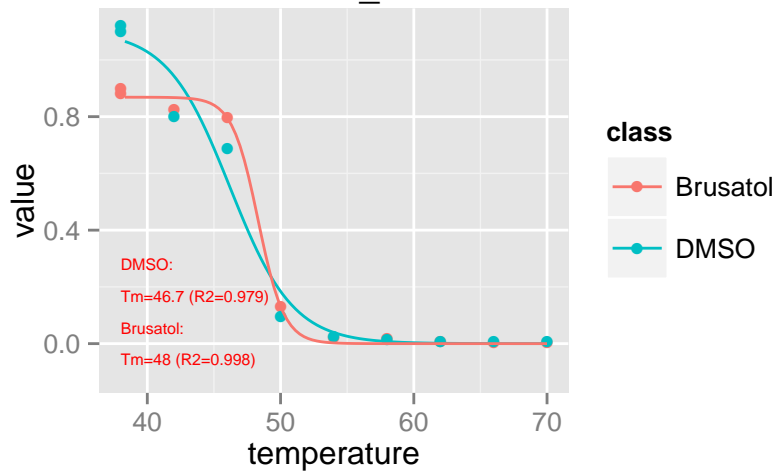
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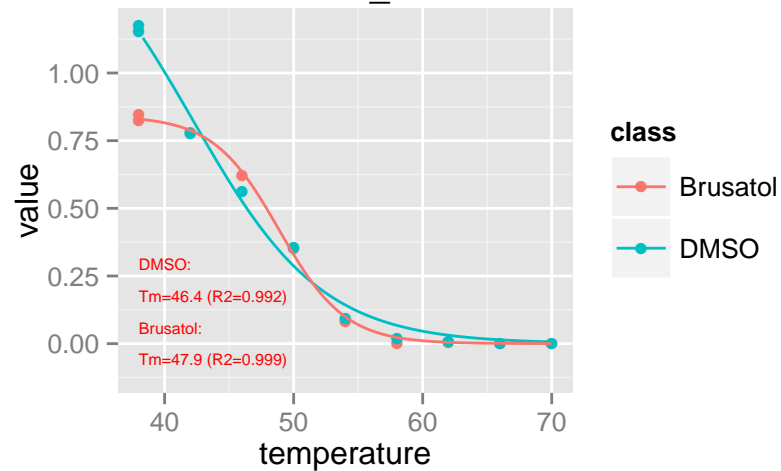
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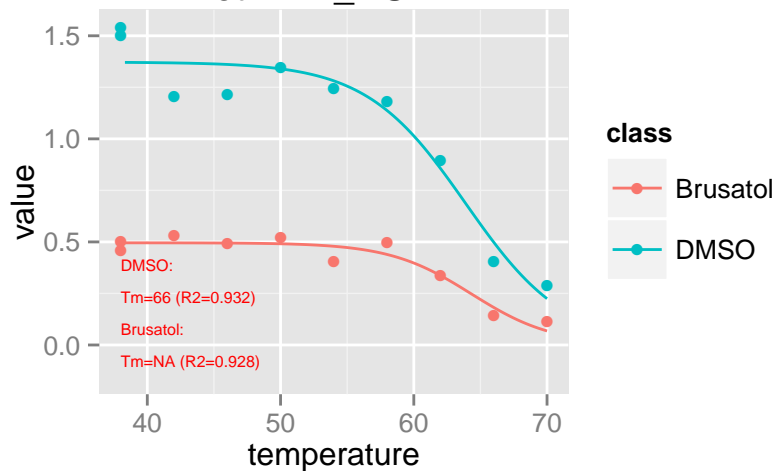
Prot: PACN2_HUMAN



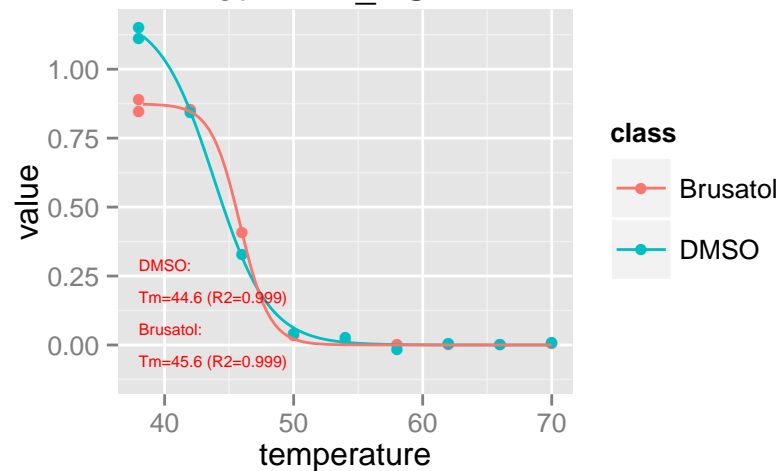
Prot: PACS1_HUMAN



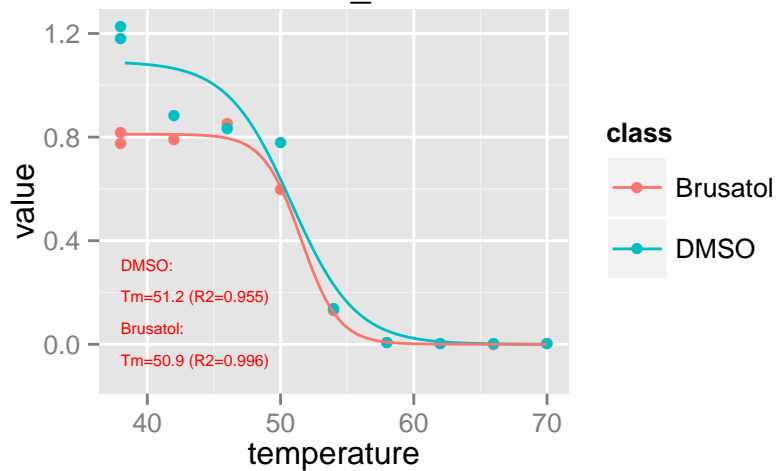
Prot: PAF_HUMAN



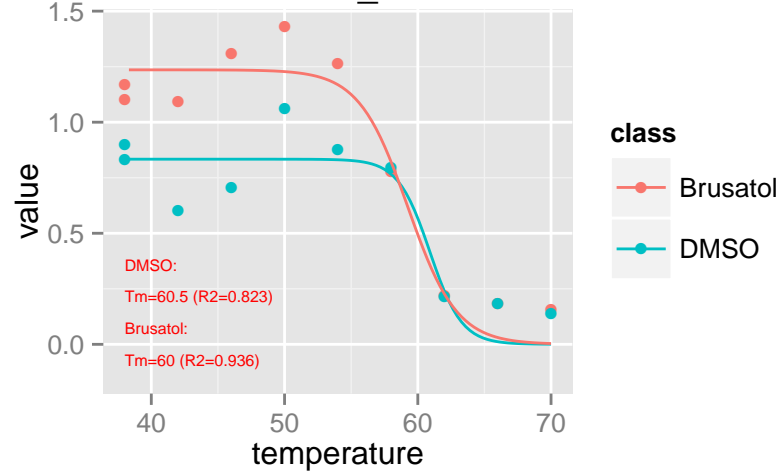
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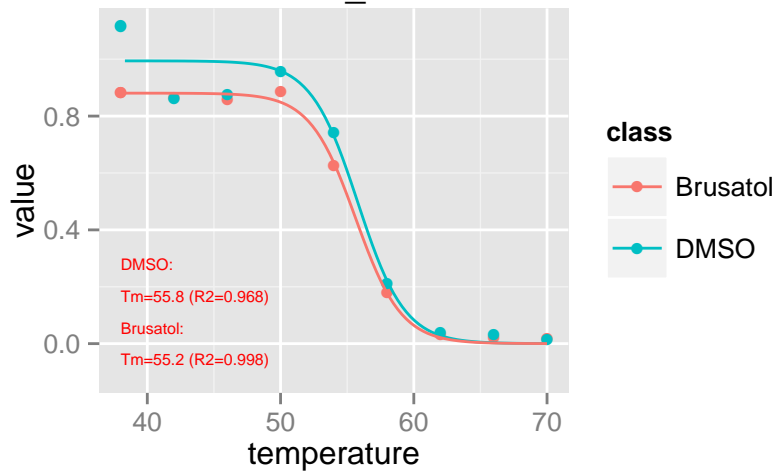
Prot: PAIP1_HUMAN



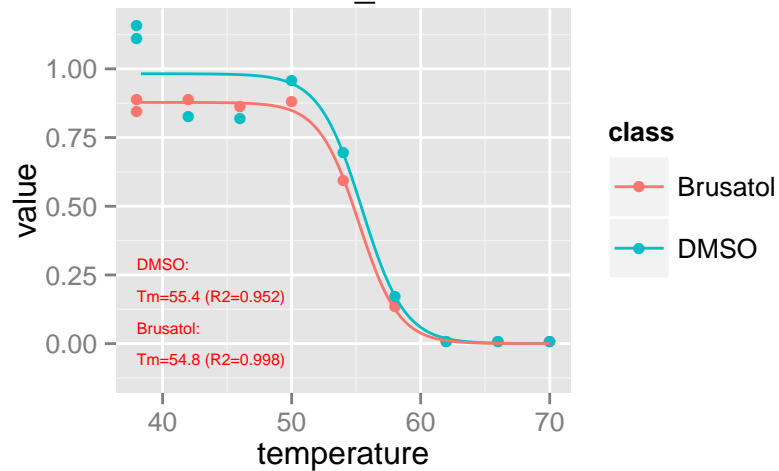
Prot: PAIRB_HUMAN



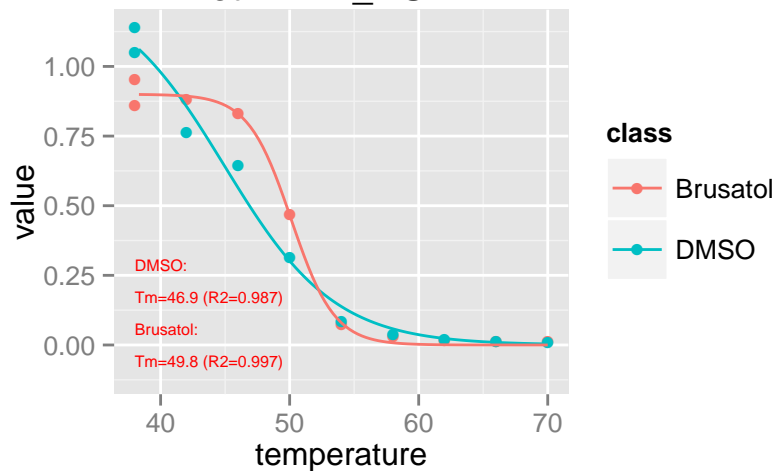
Prot: PAK1_HUMAN



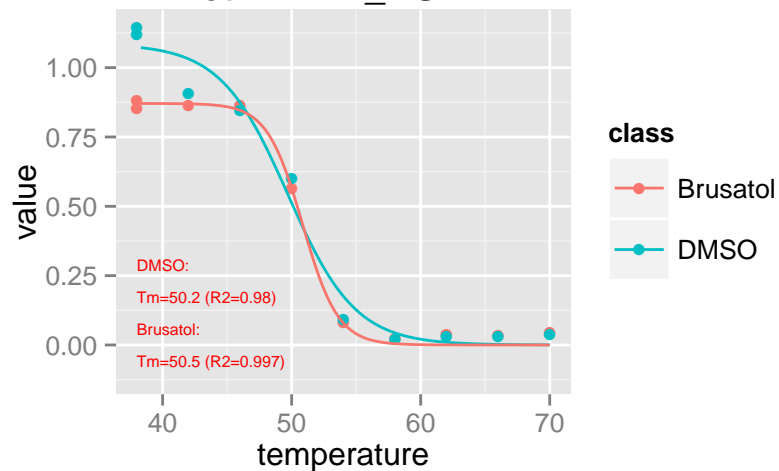
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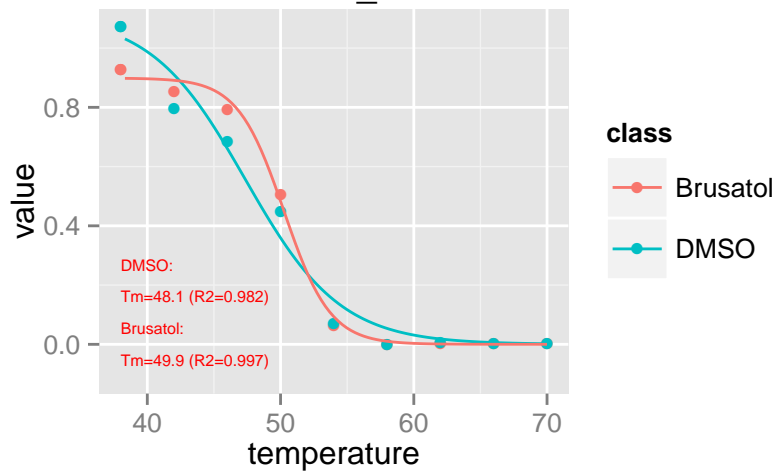
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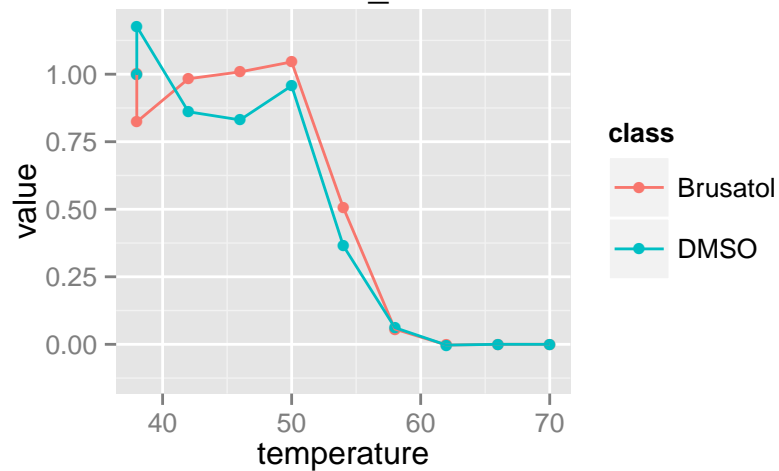
Prot: PAL4A_HUMAN



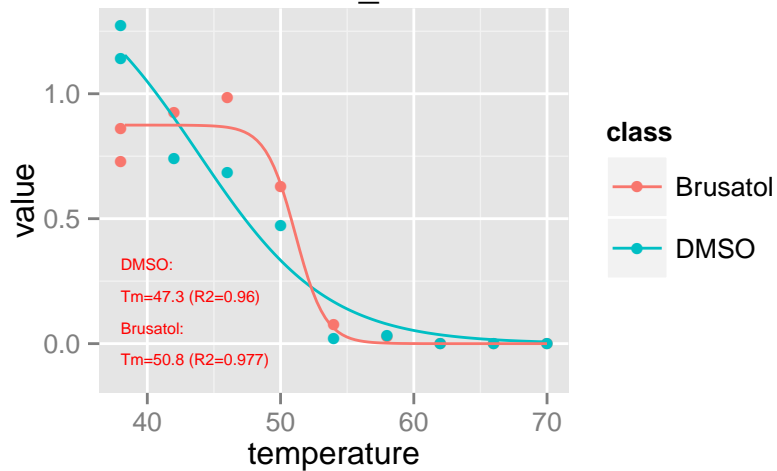
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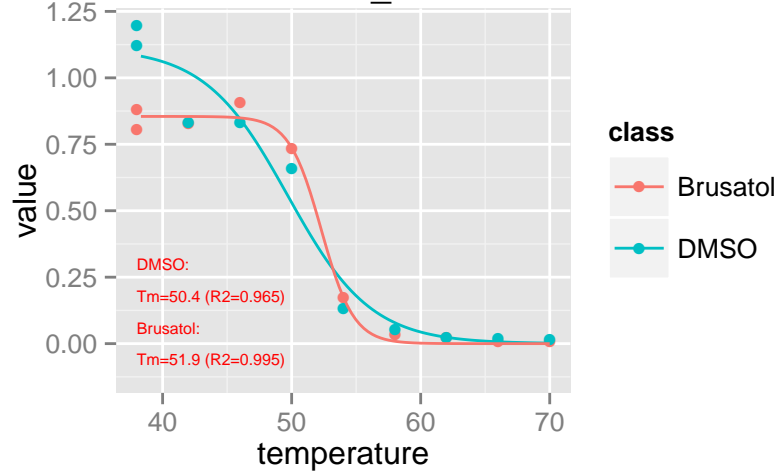
Prot: PANK1_HUMAN



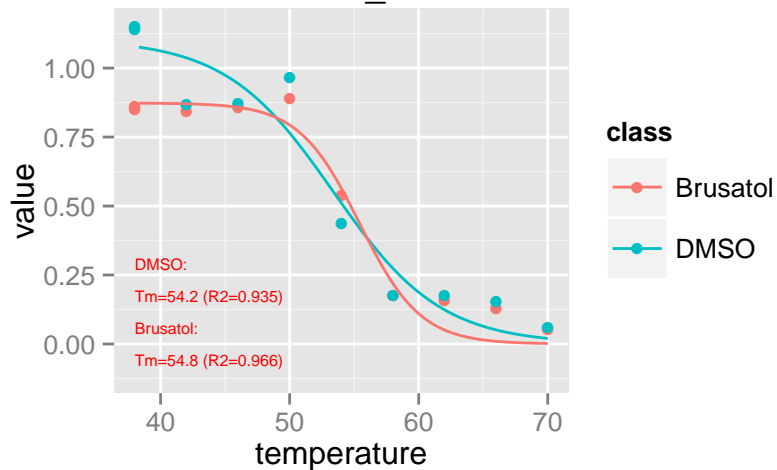
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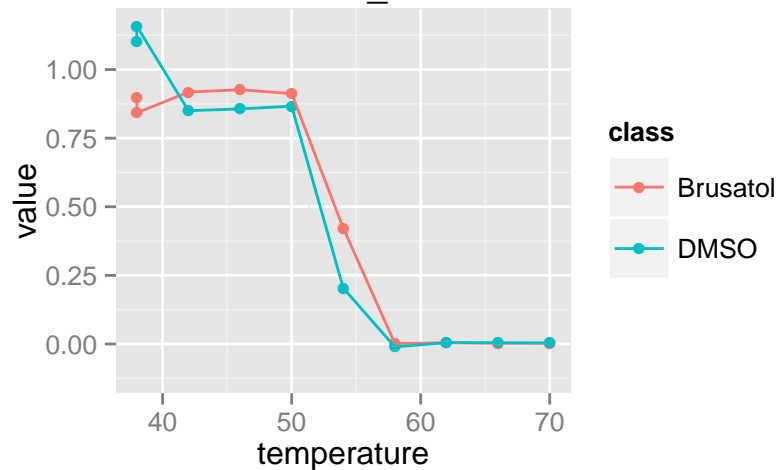
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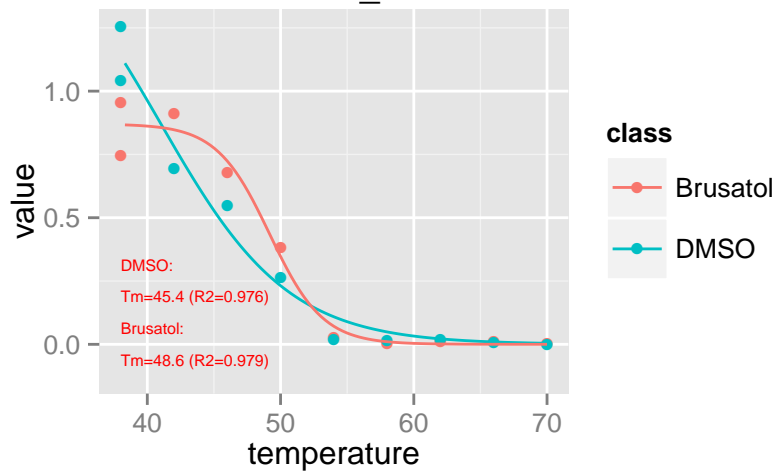
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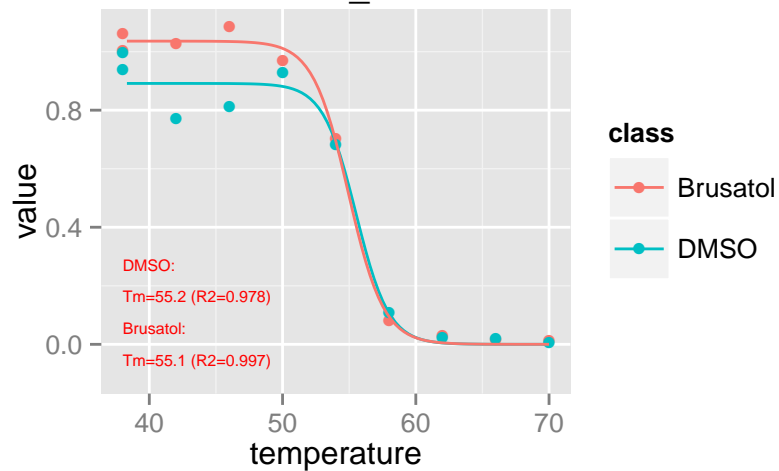
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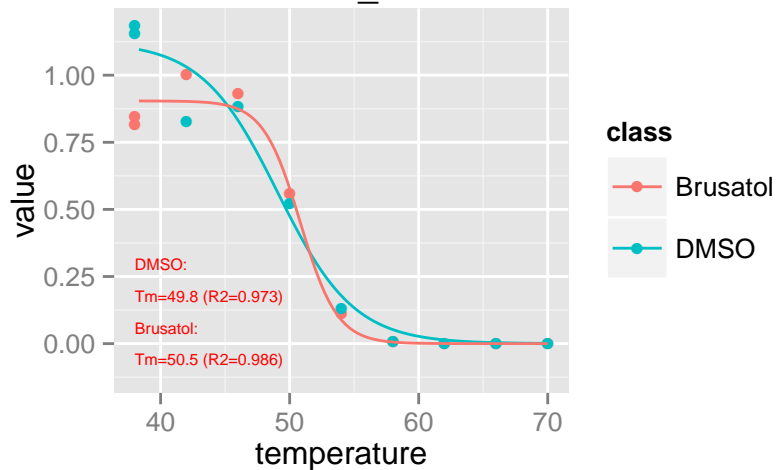
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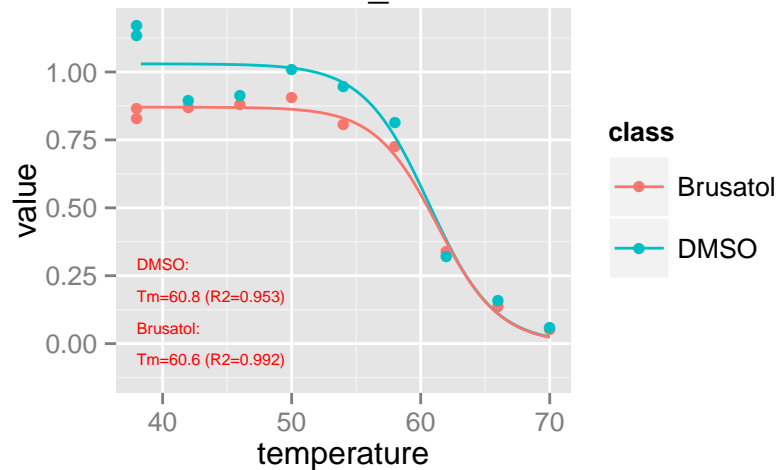
Prot: PARF_HUMAN



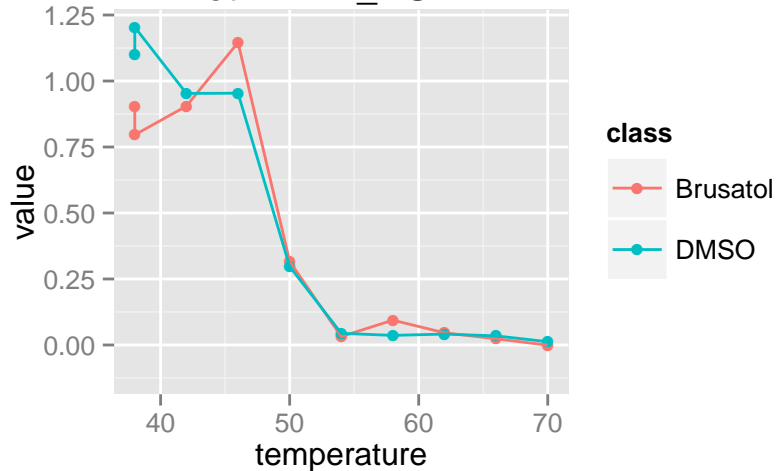
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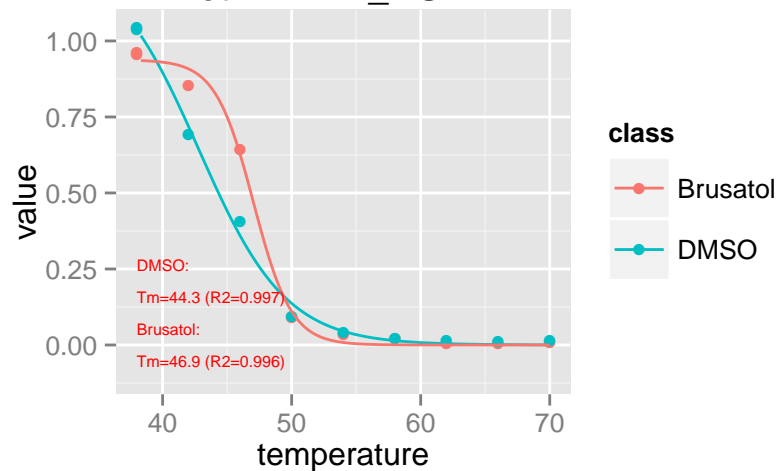
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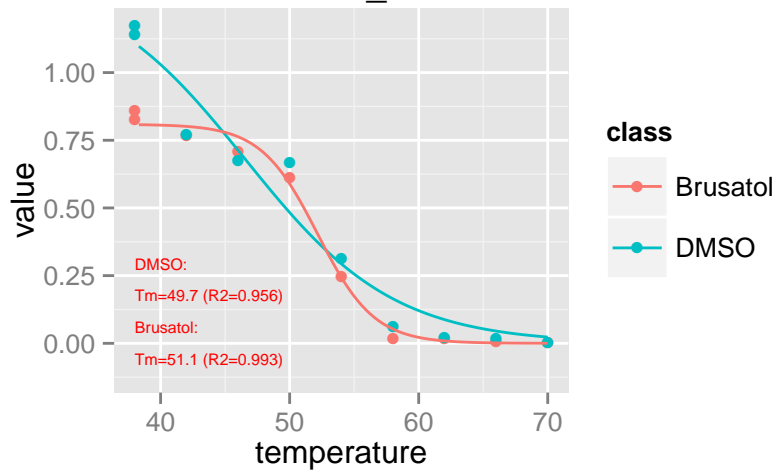
Prot: PARN_HUMAN



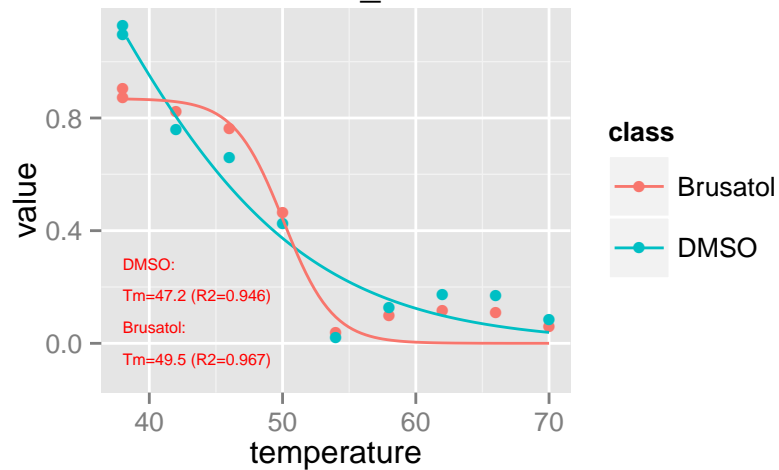
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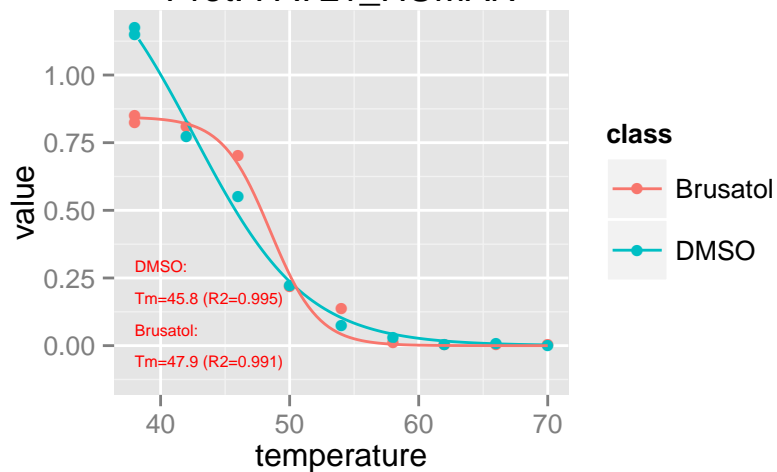
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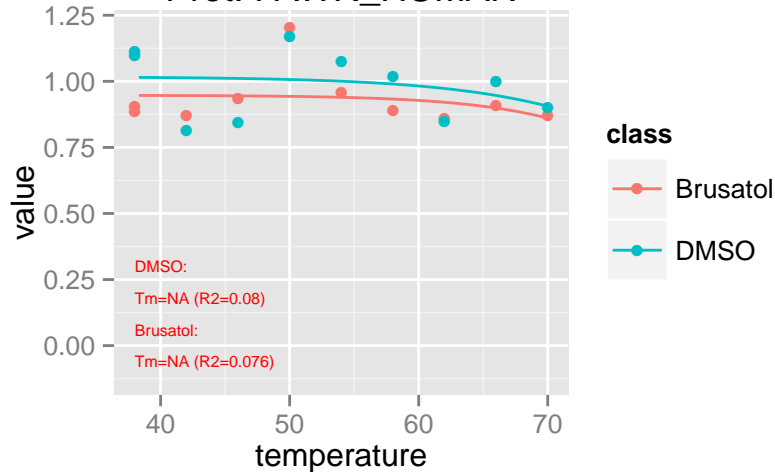
Prot: PARVA_HUMAN



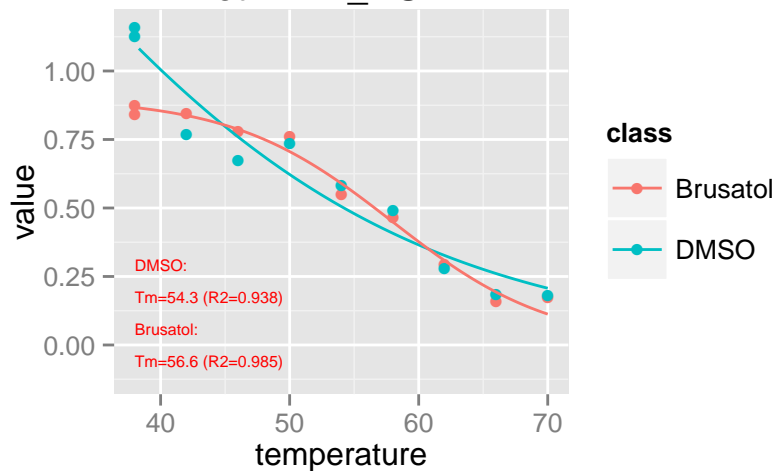
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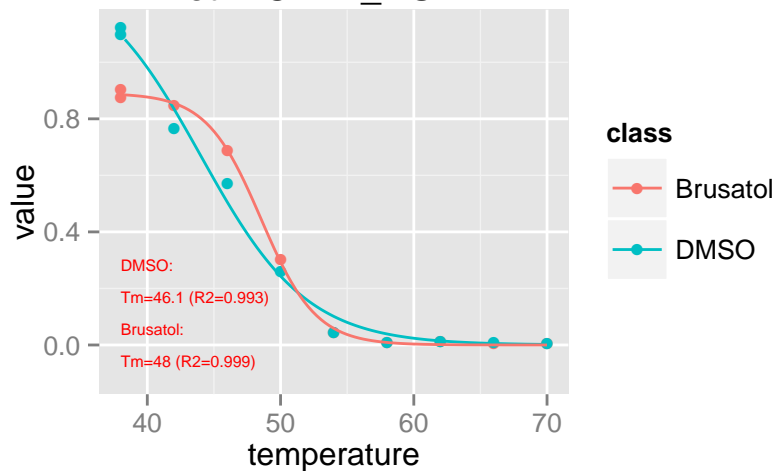
Prot: PAWR_HUMAN



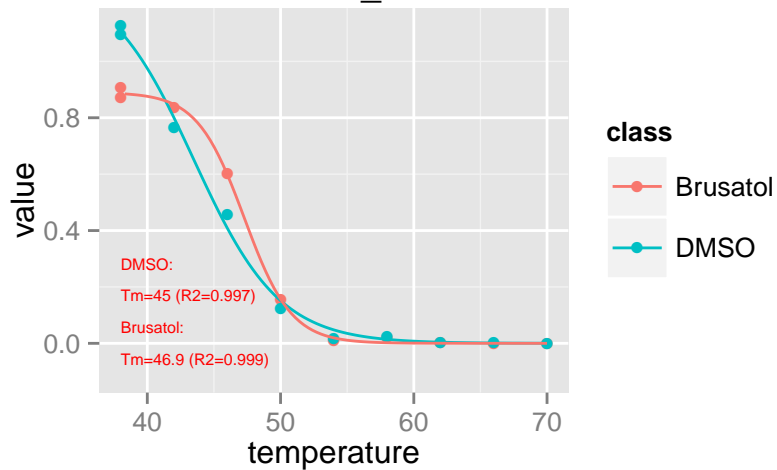
Prot: PAXI_HUMAN



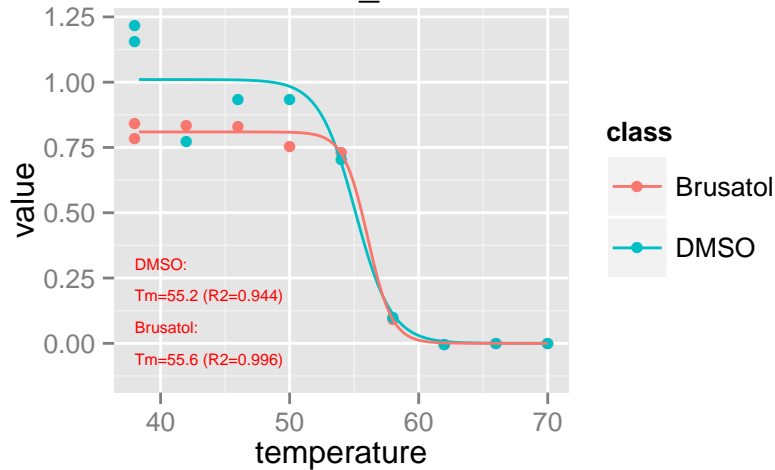
Prot: PCBP1_HUMAN



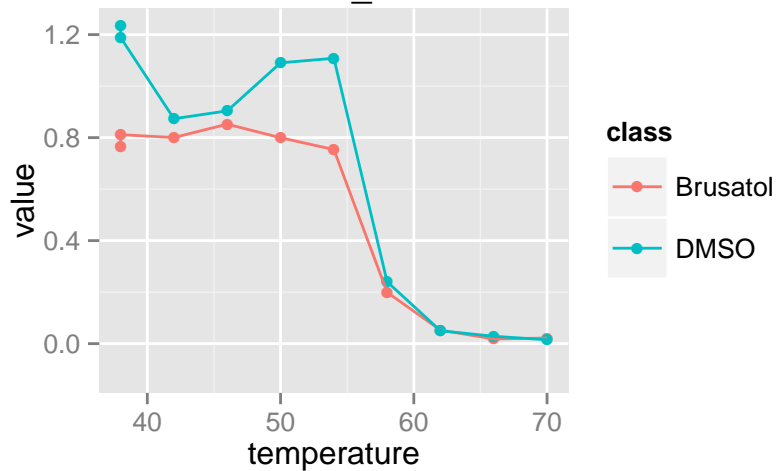
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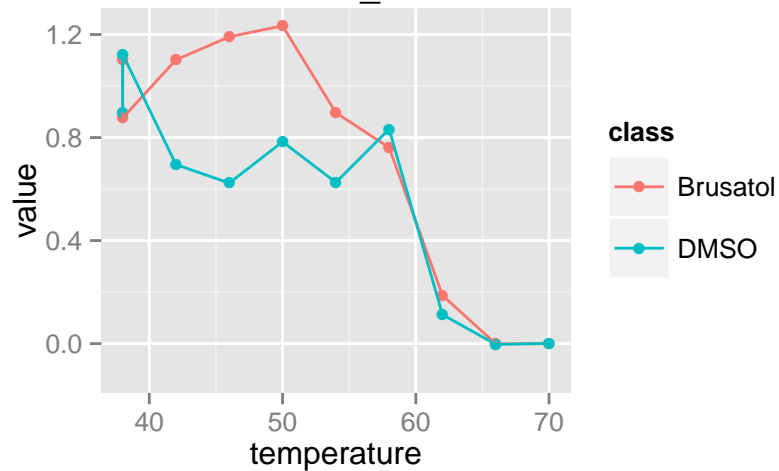
Prot: PCCA_HUMAN



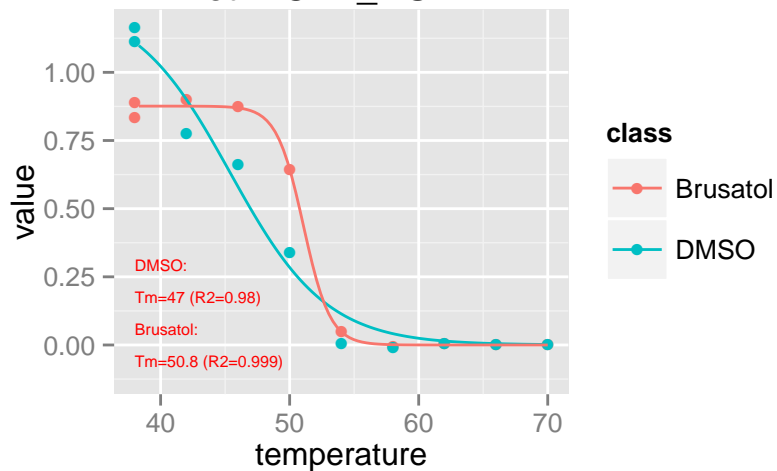
Prot: PCCB_HUMAN



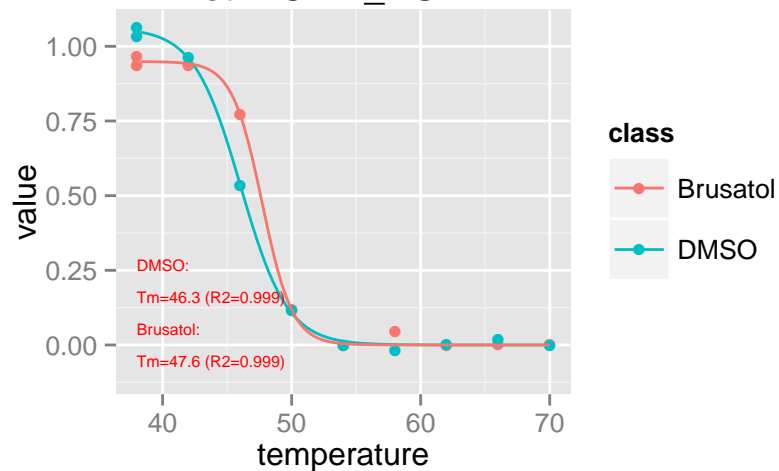
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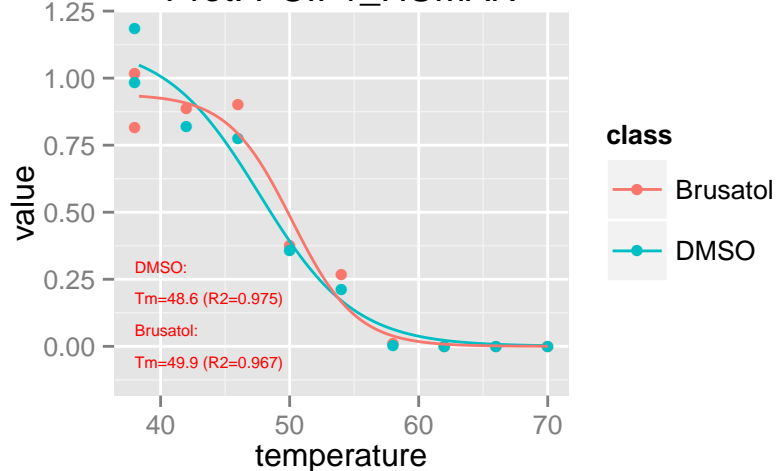
Prot: PCH2_HUMAN



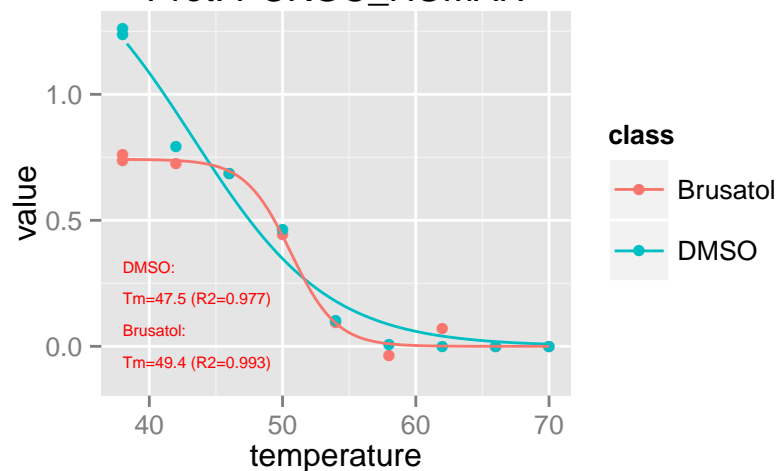
Prot: PCID2_HUMAN



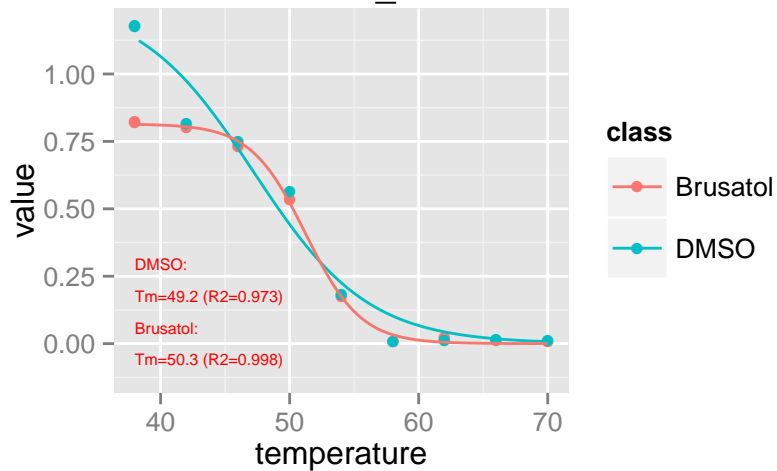
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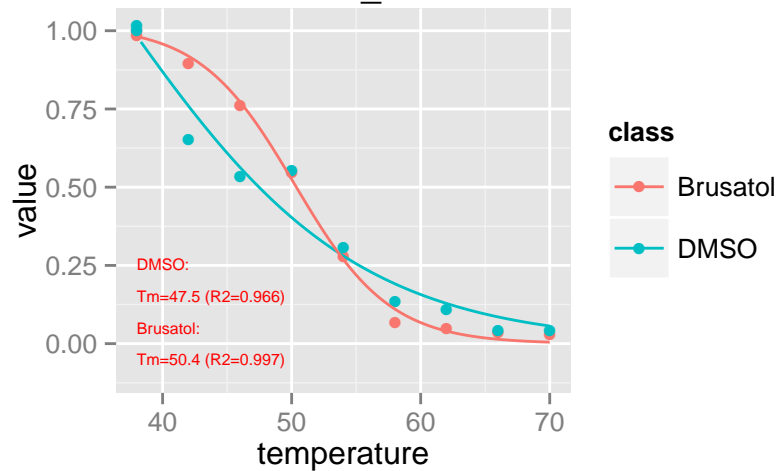
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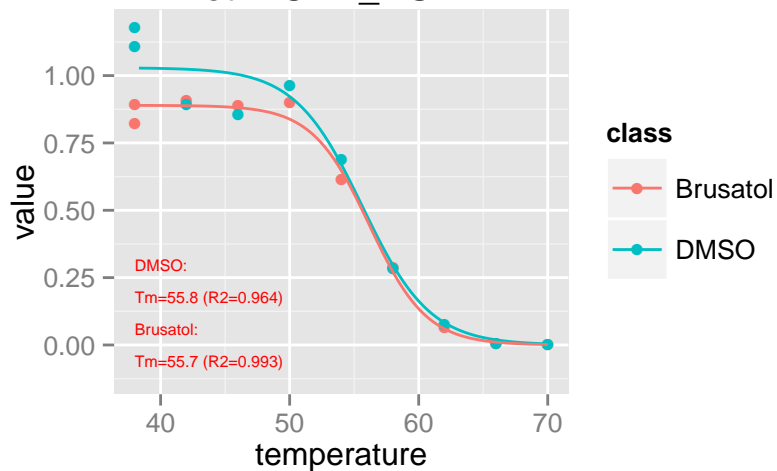
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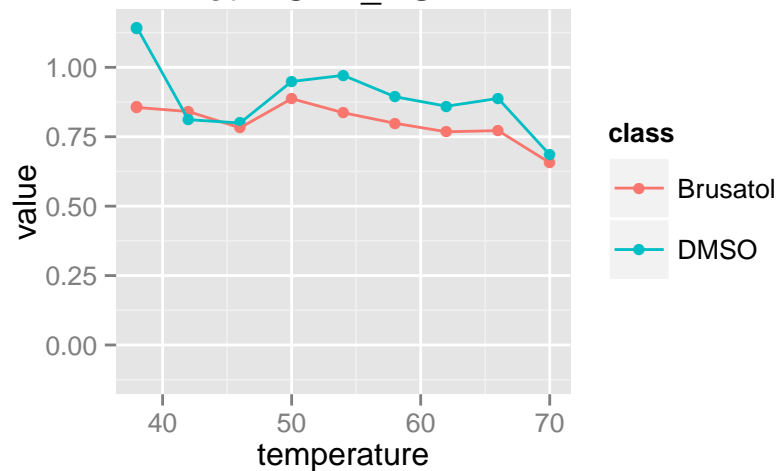
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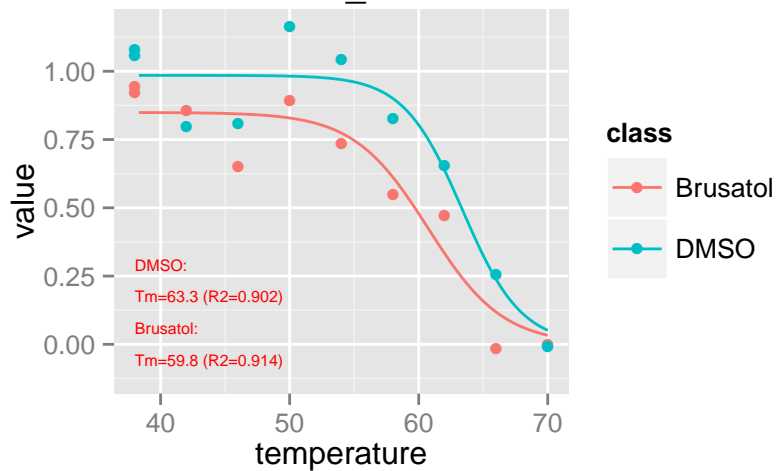
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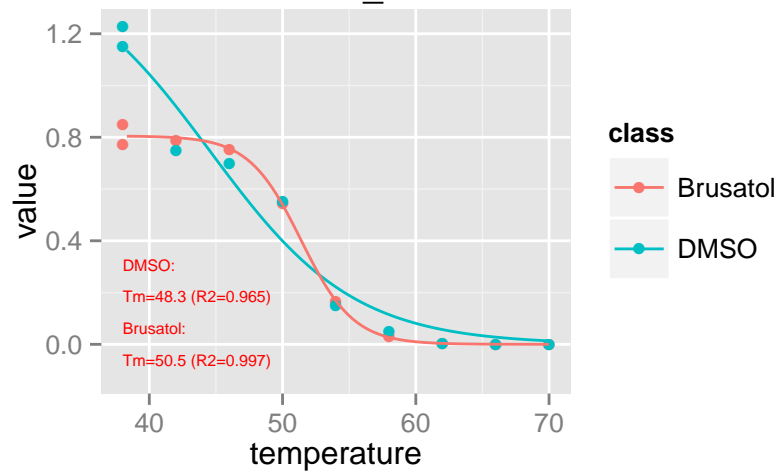
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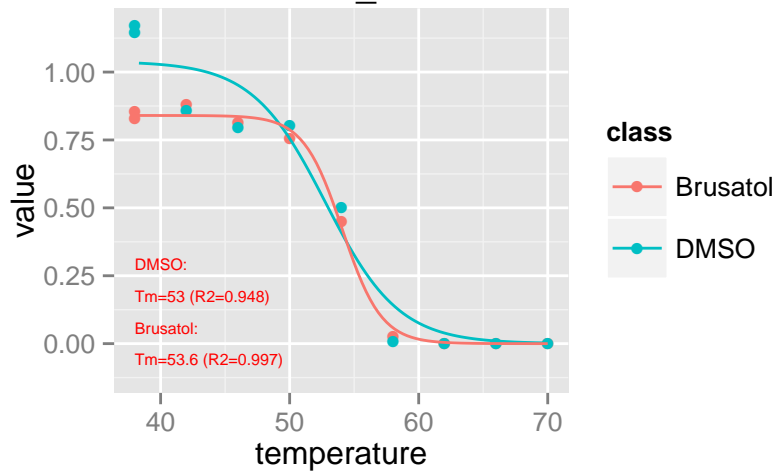
Prot: PCP_HUMAN



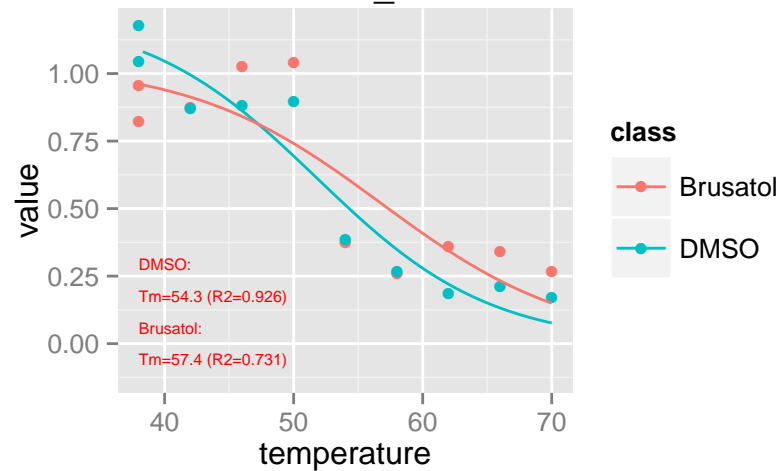
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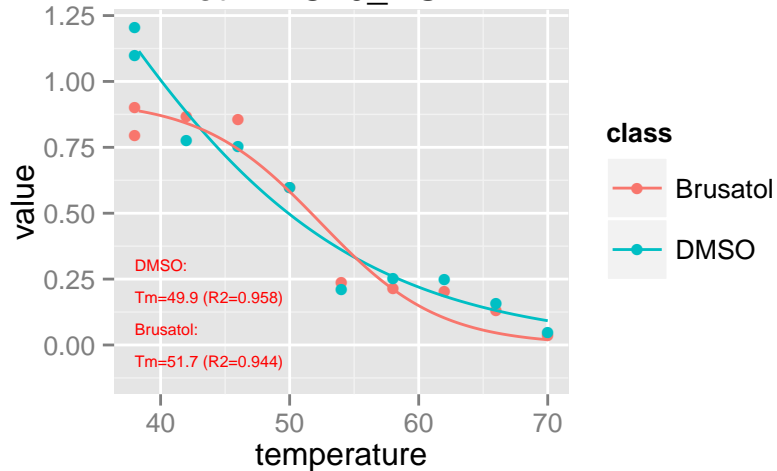
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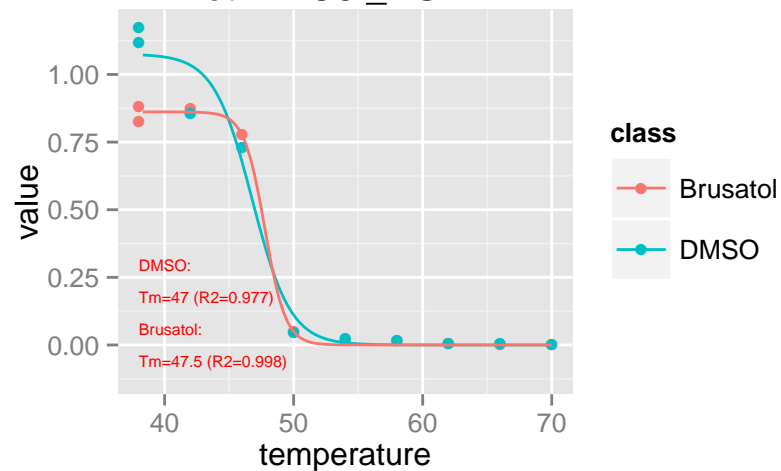
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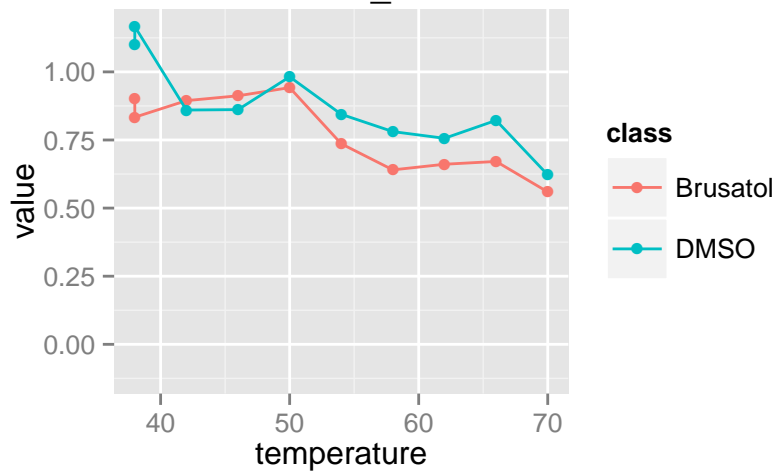
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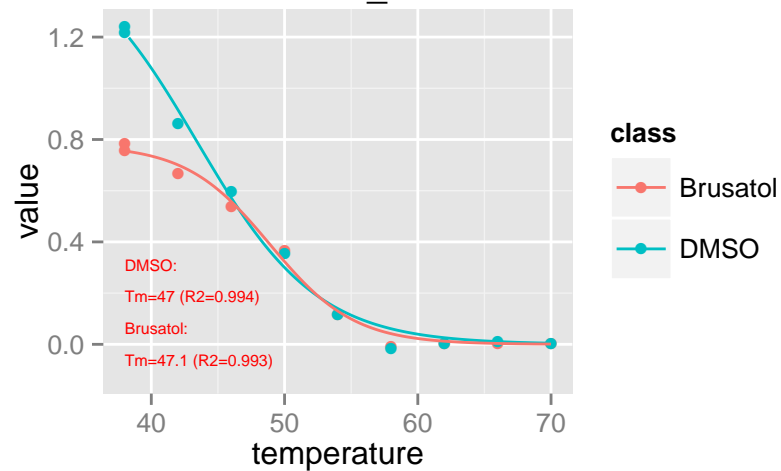
Prot: PDC6I_HUMAN



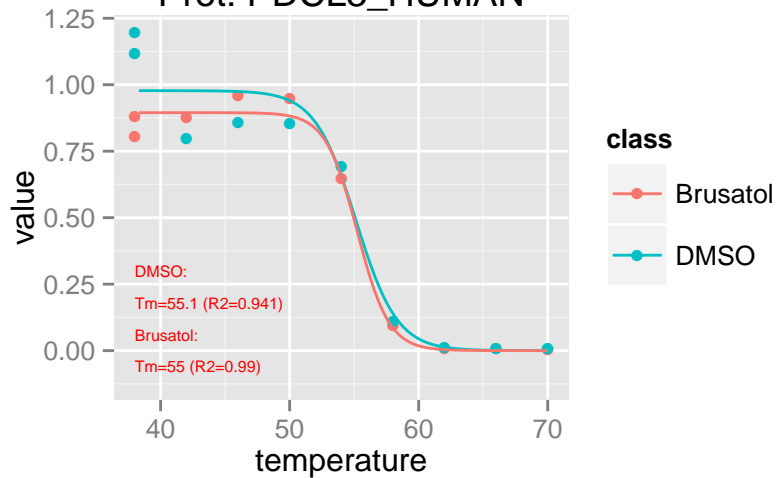
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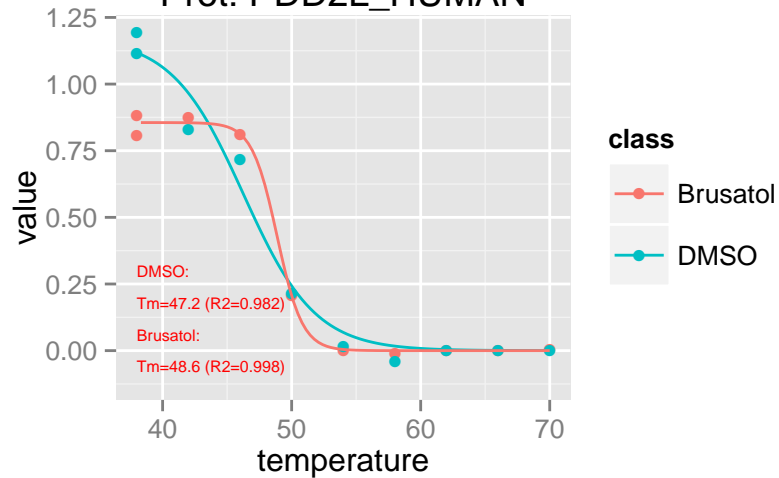
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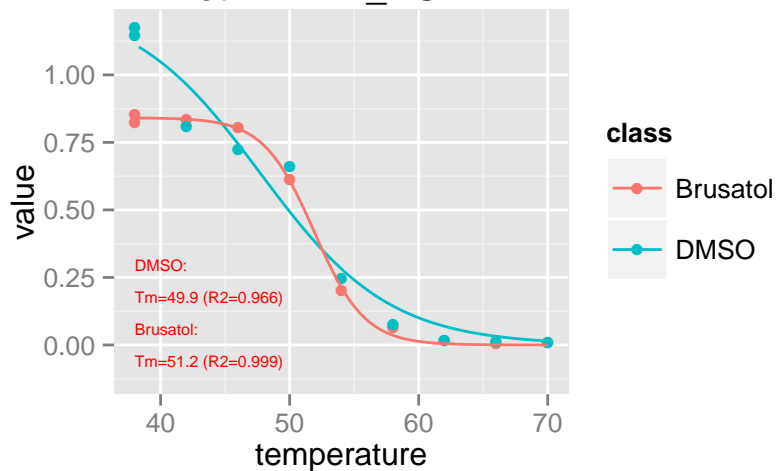
Prot: PDCL3_HUMAN



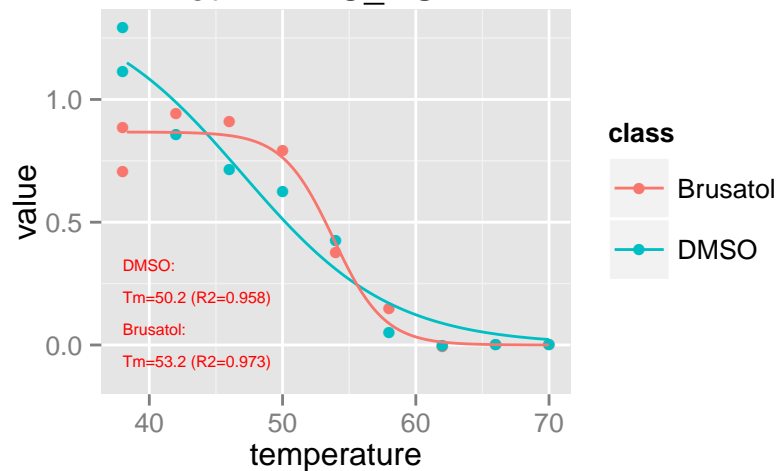
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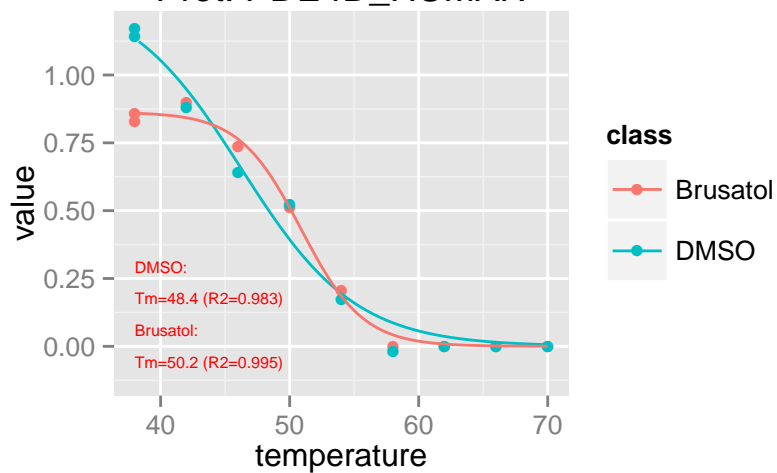
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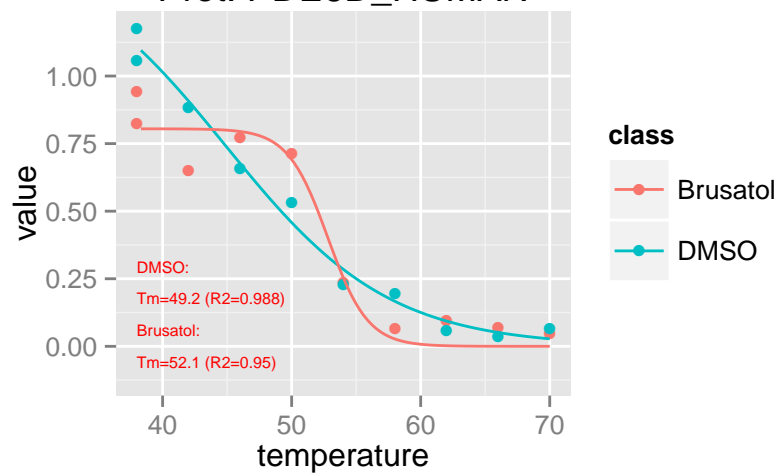
Prot: PDE1C_HUMAN



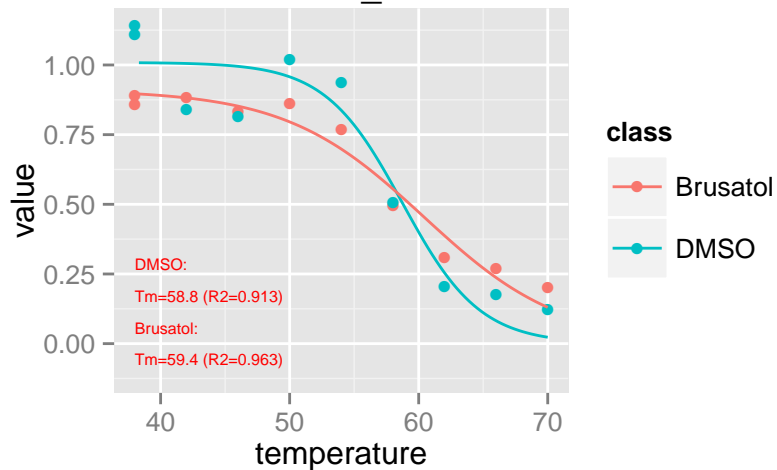
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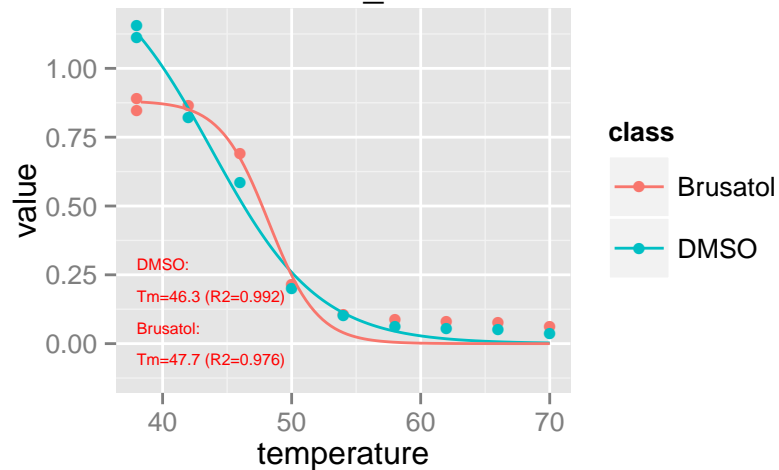
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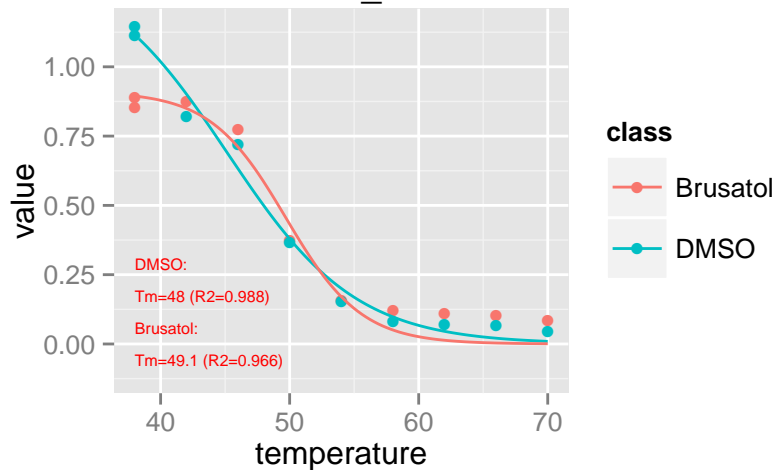
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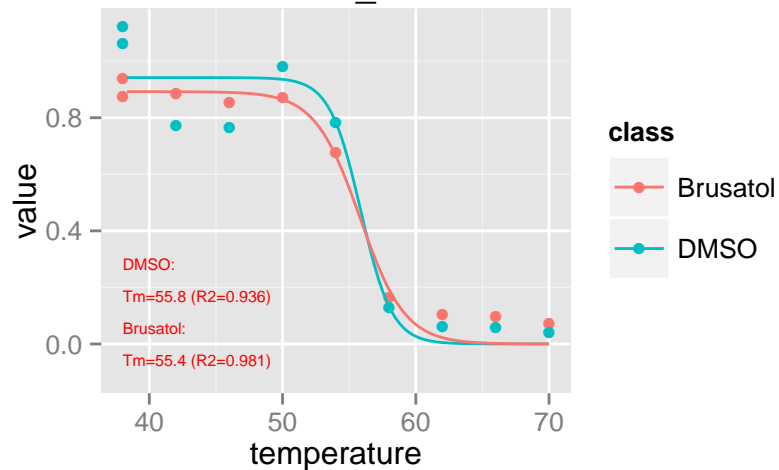
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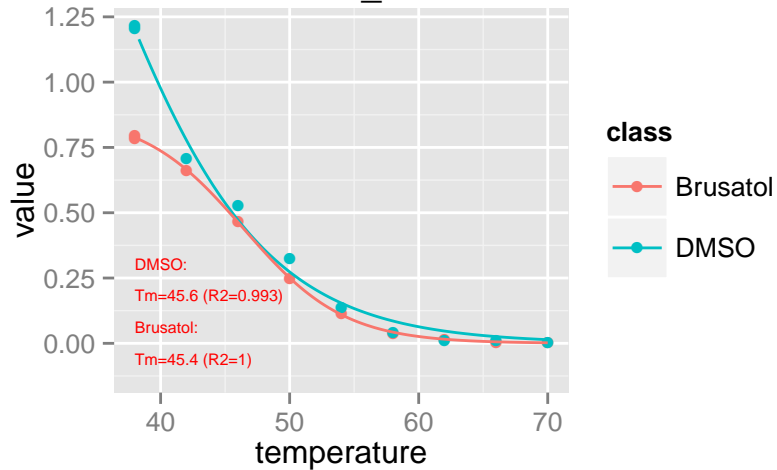
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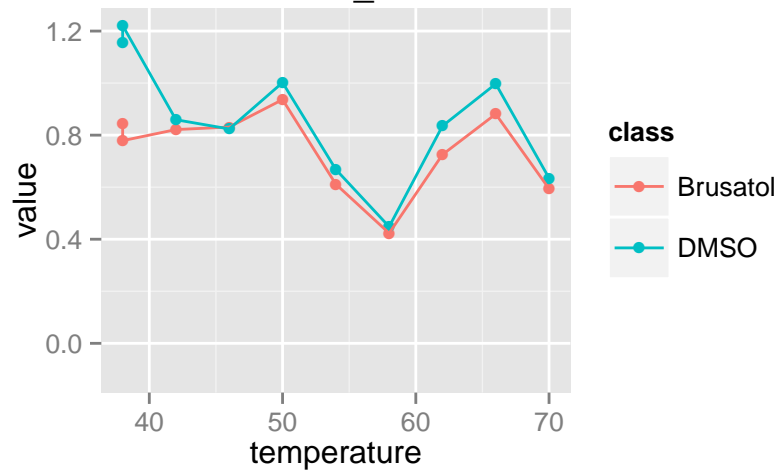
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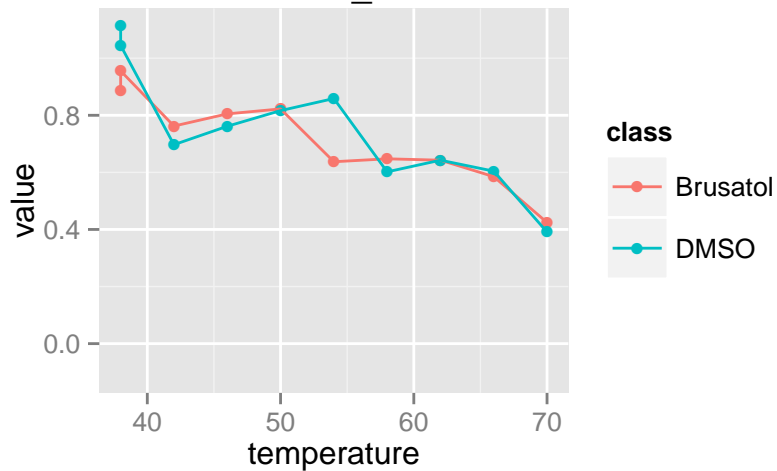
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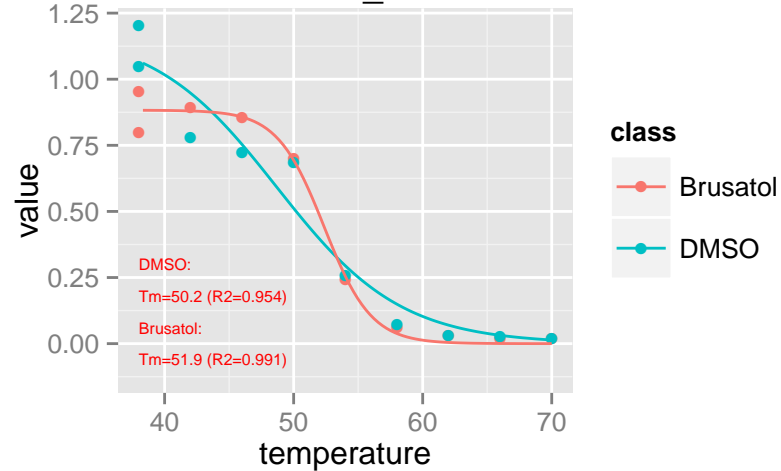
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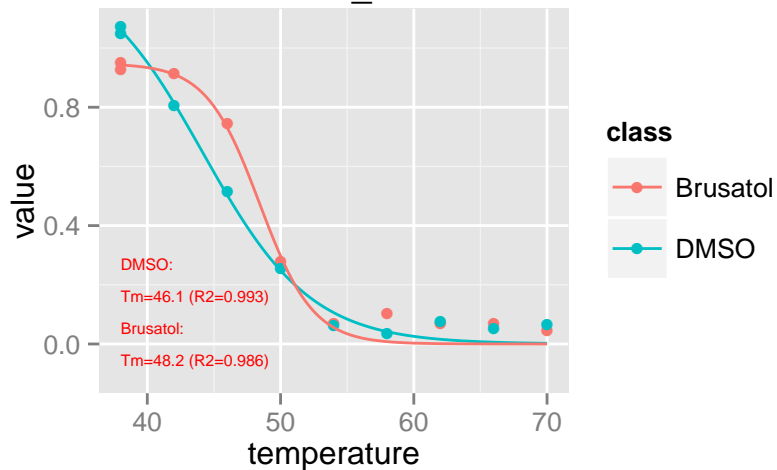
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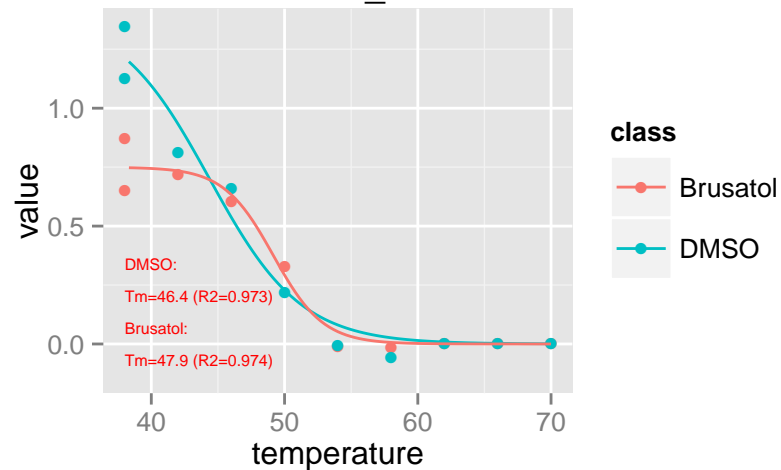
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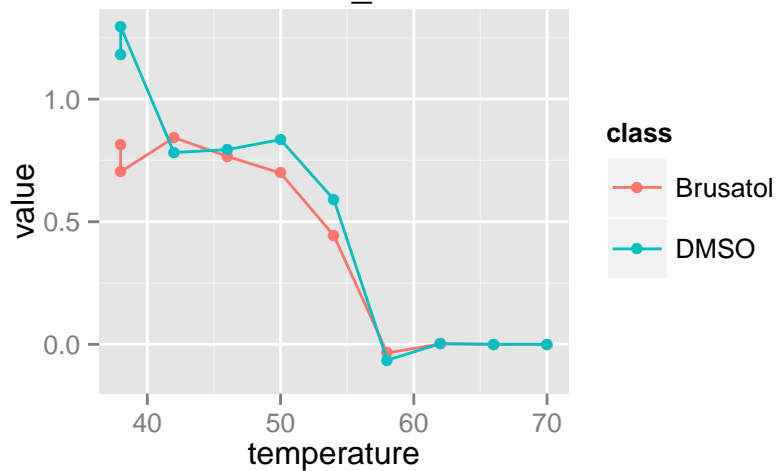
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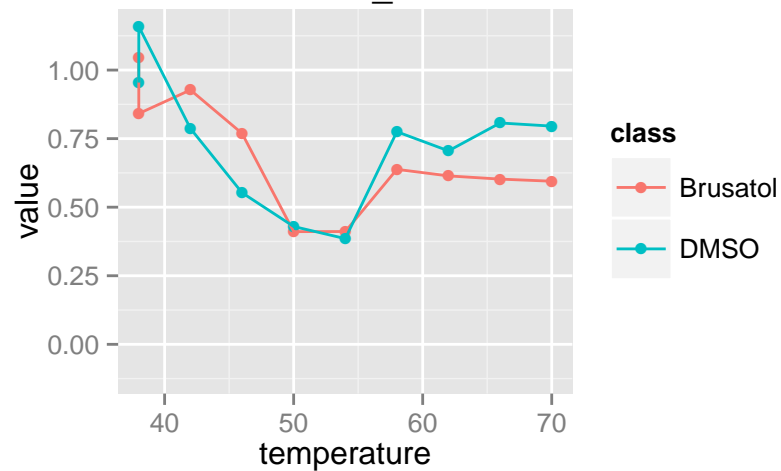
Prot: PDPK1_HUMAN



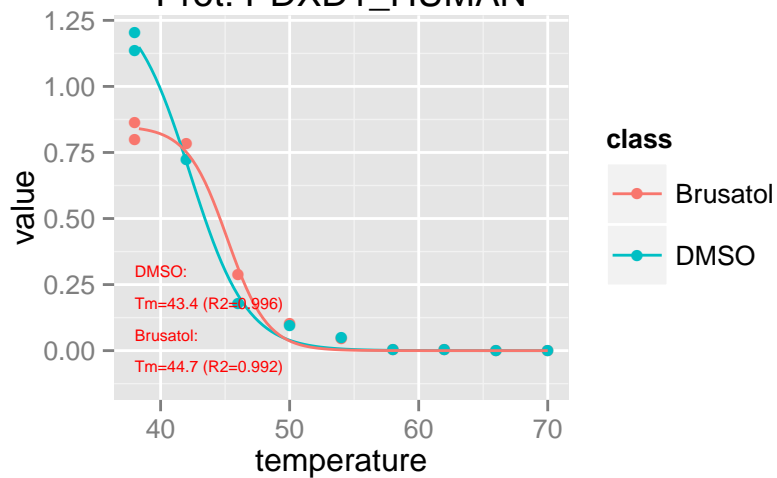
Prot: PDPR_HUMAN



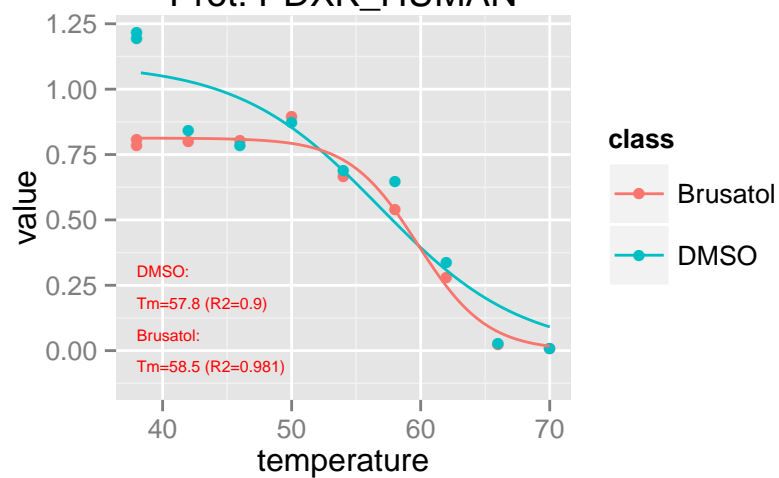
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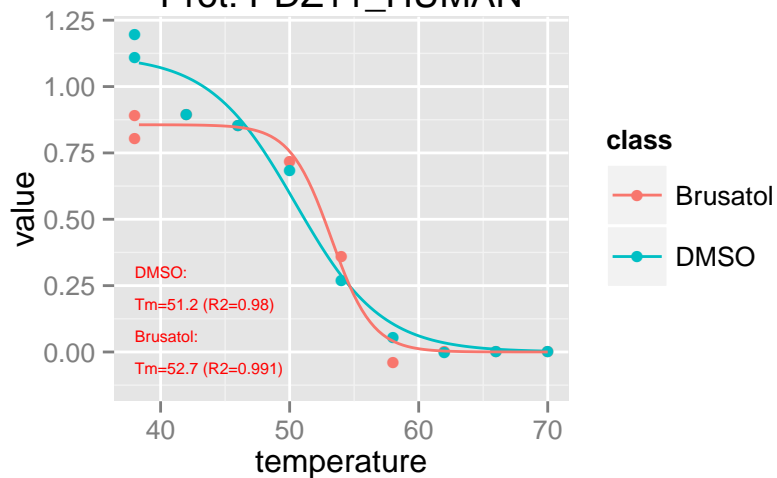
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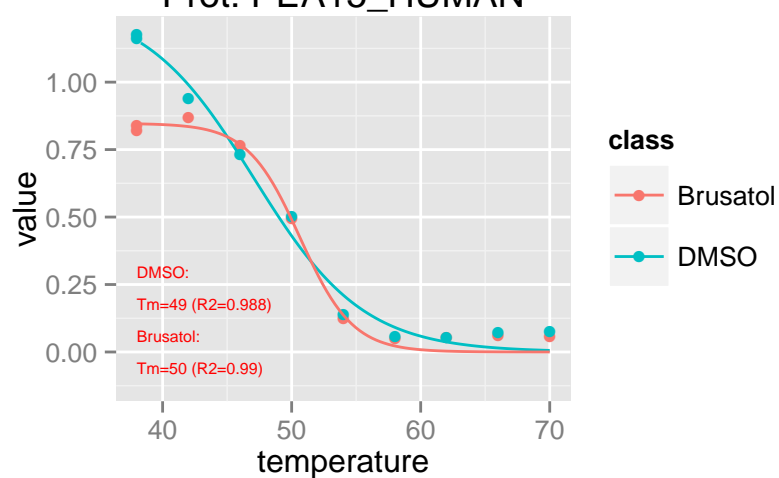
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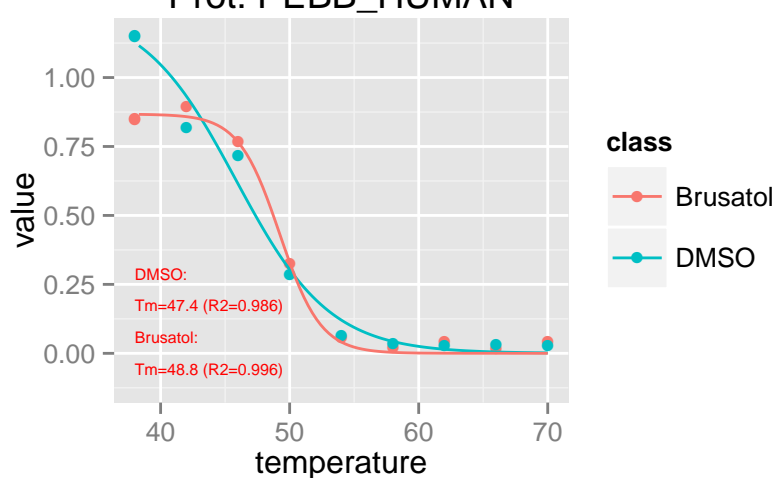
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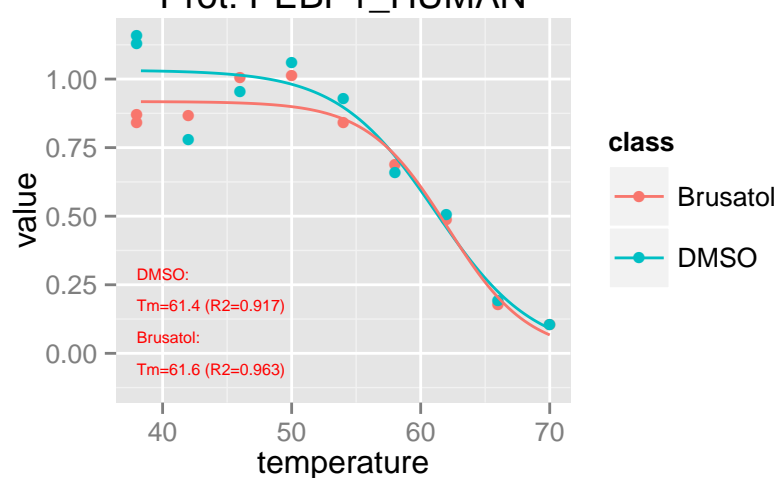
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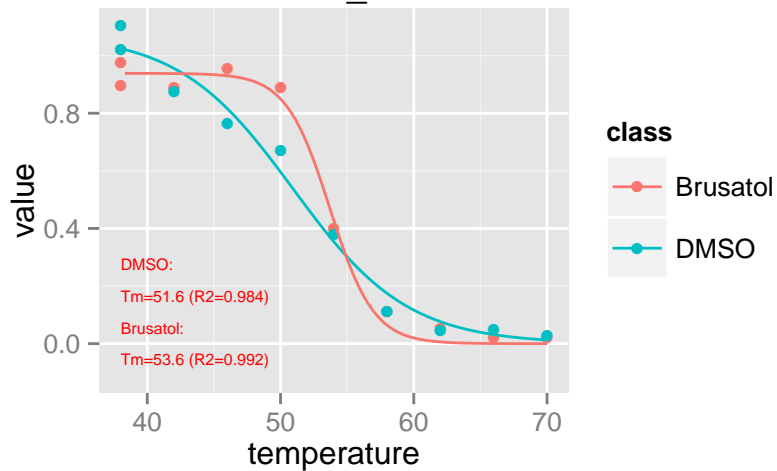
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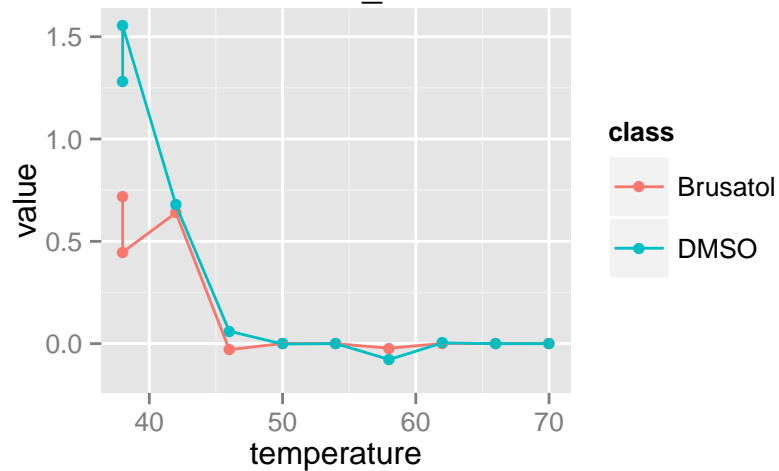
Prot: PEBP1_HUMAN



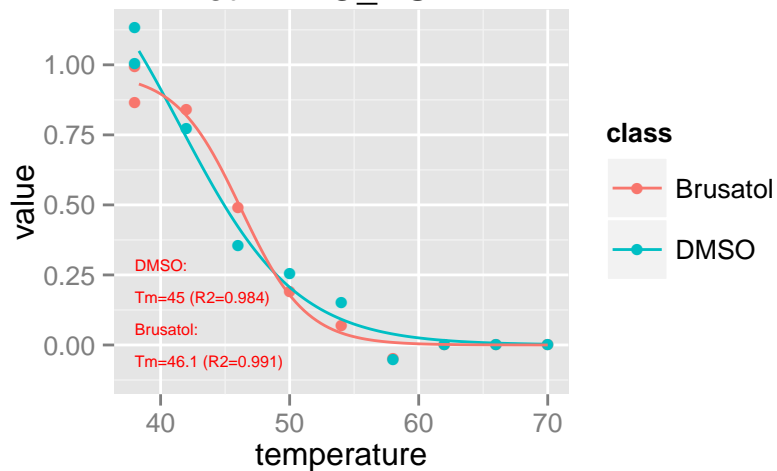
Prot: PEF1_HUMAN



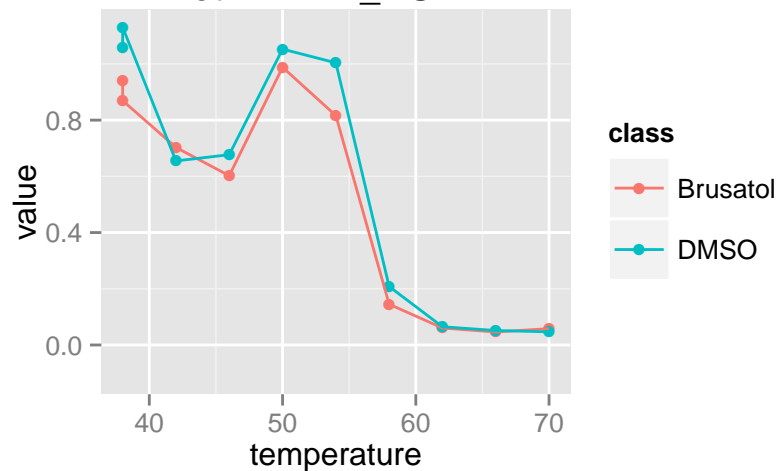
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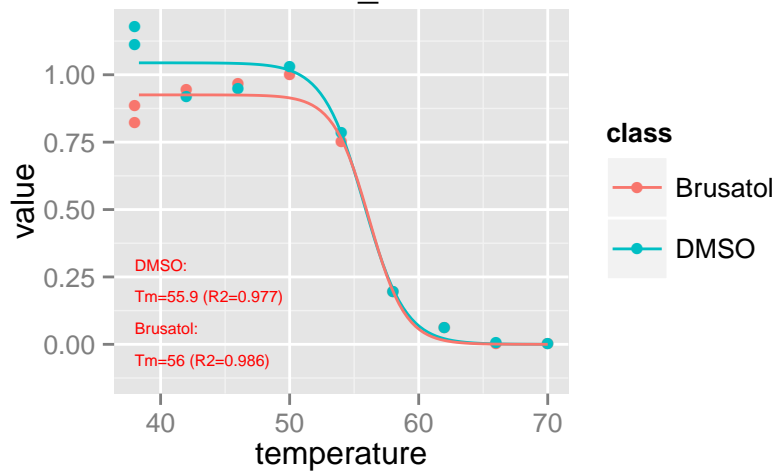
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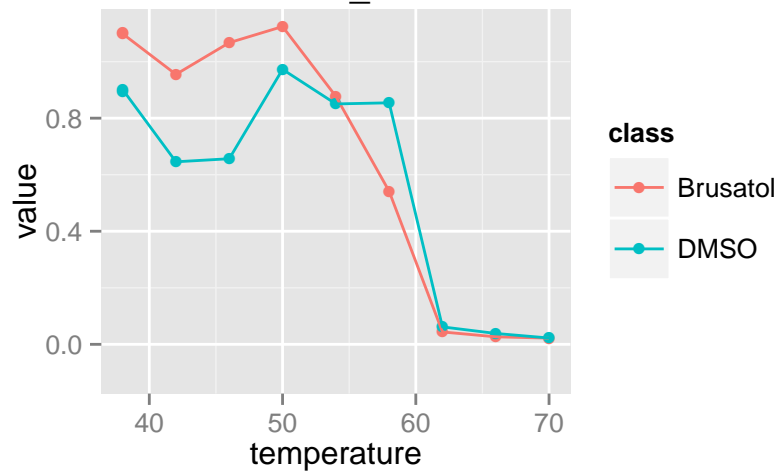
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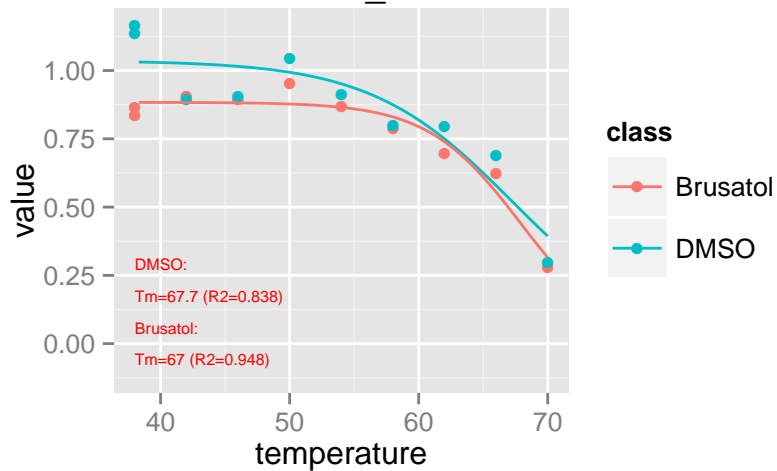
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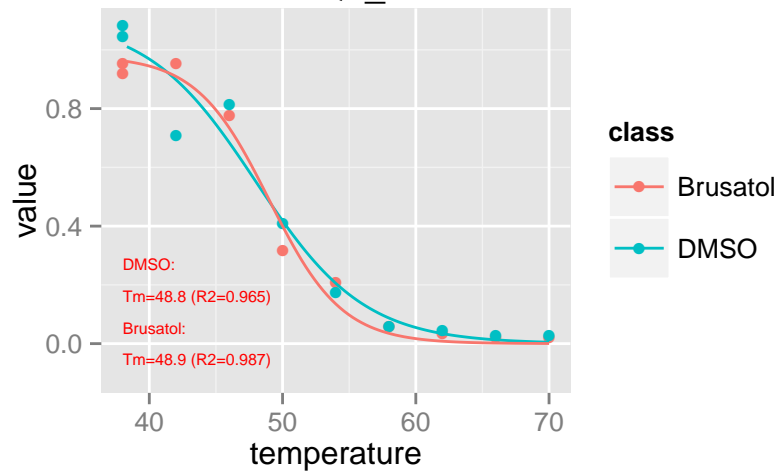
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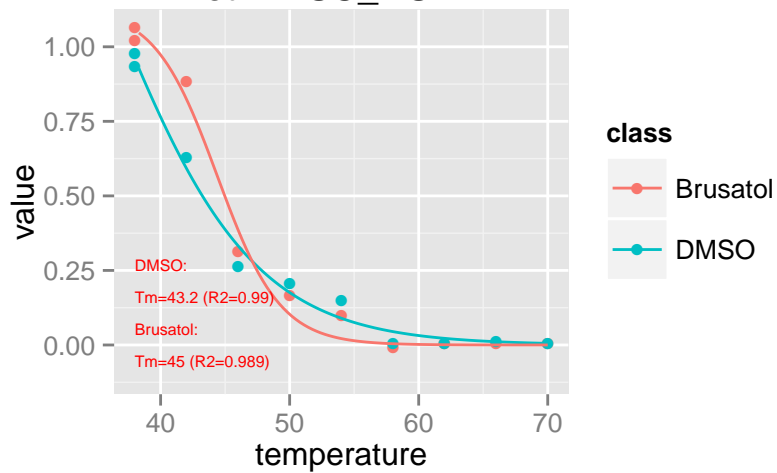
Prot: PEPL1_HUMAN



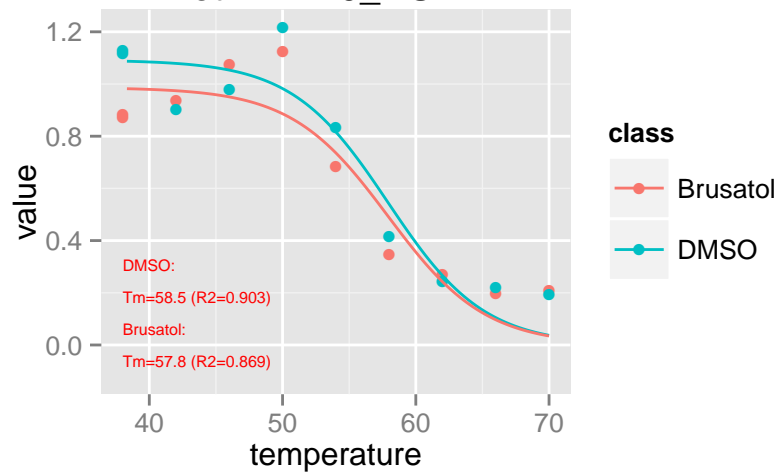
Prot: PERQ2_HUMAN



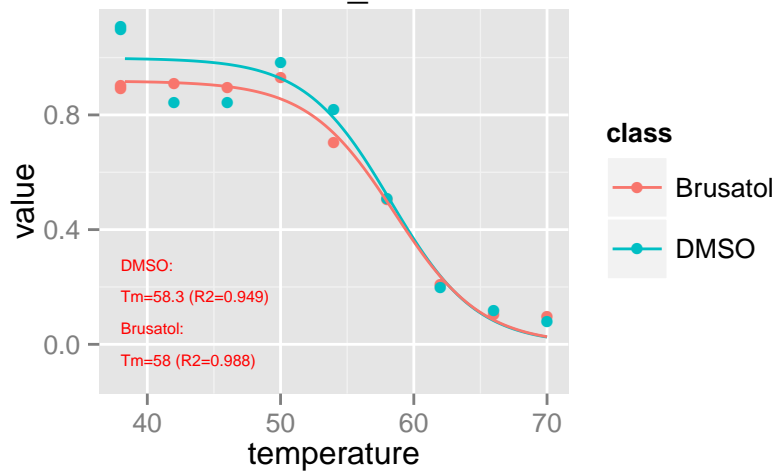
Prot: PESC_HUMAN



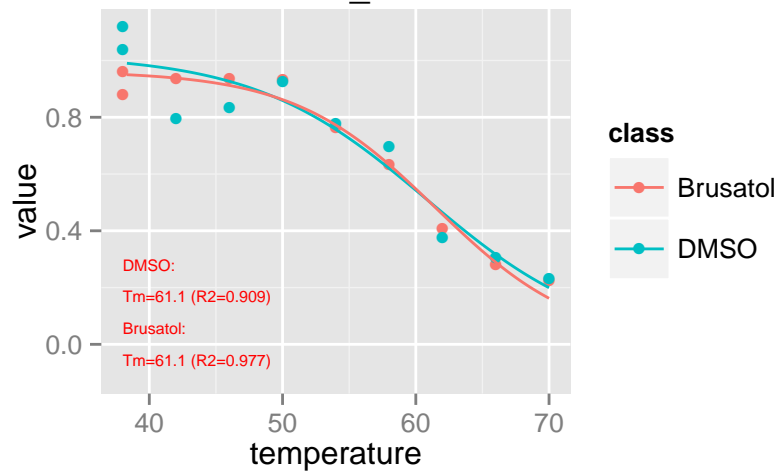
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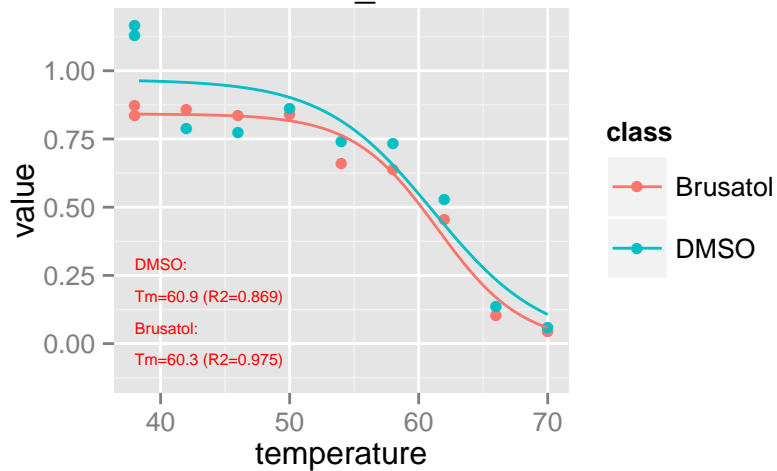
Prot: PFD1_HUMAN



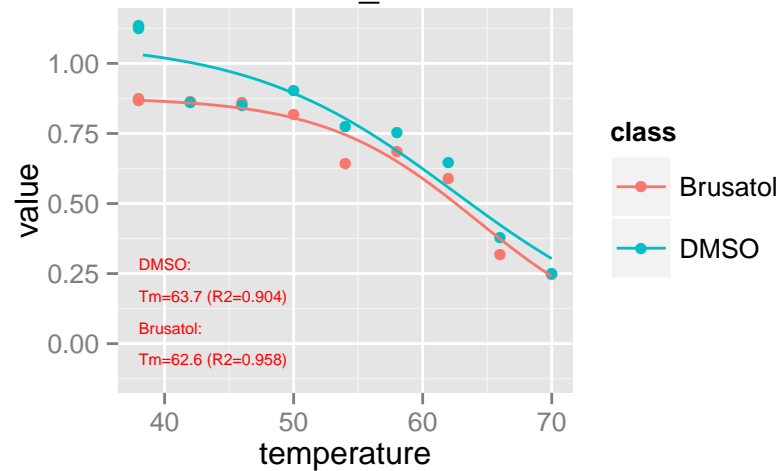
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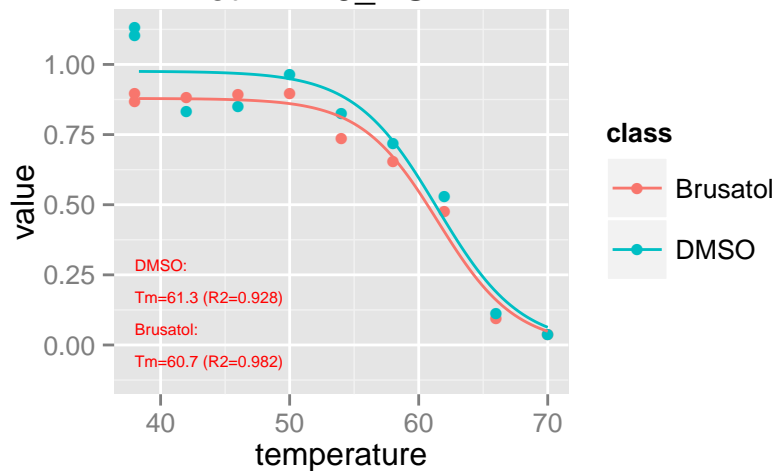
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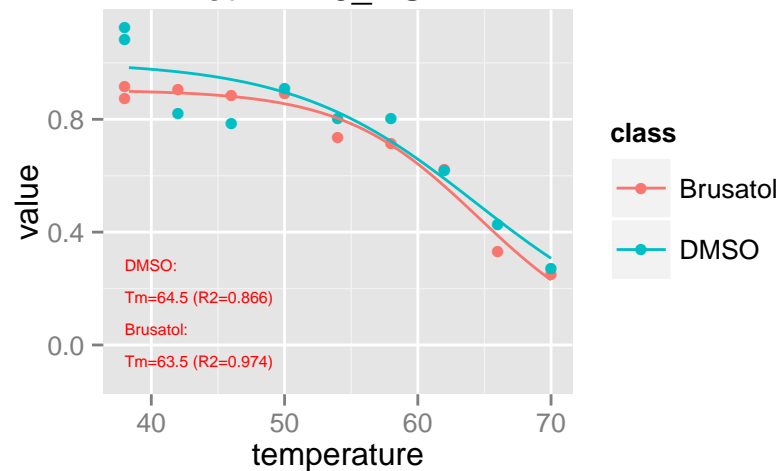
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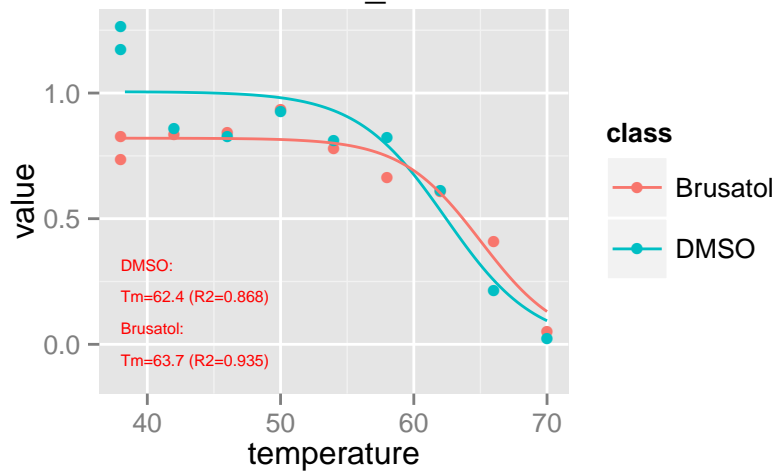
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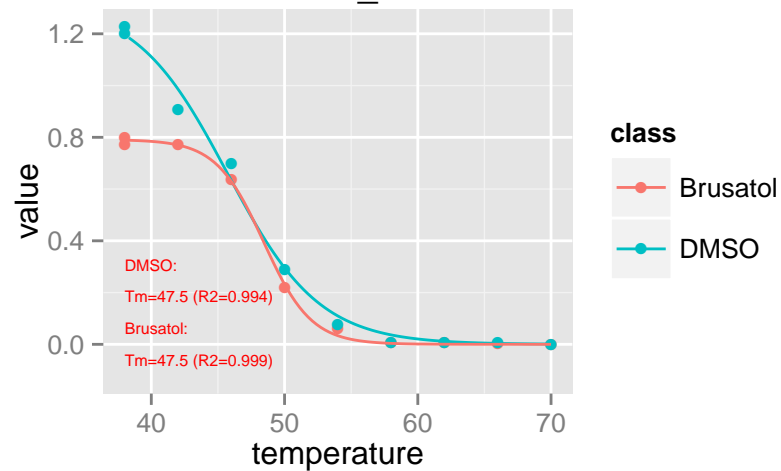
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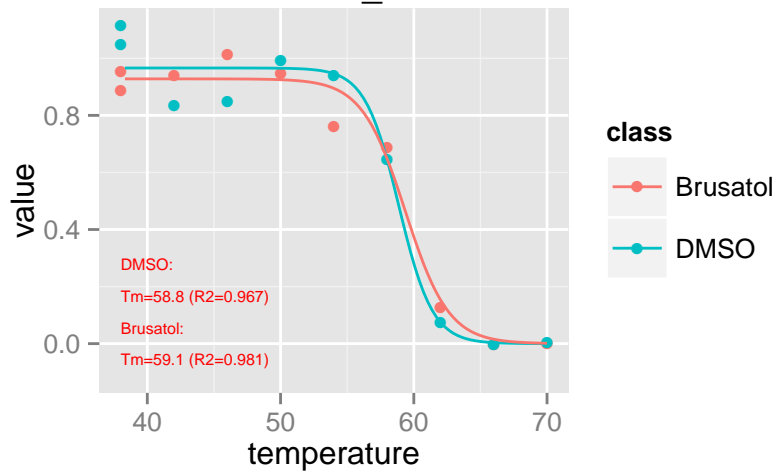
Prot: PGAM1_HUMAN



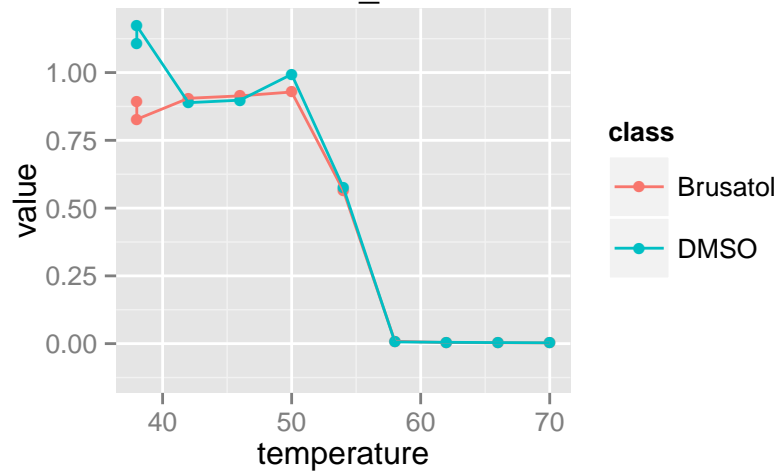
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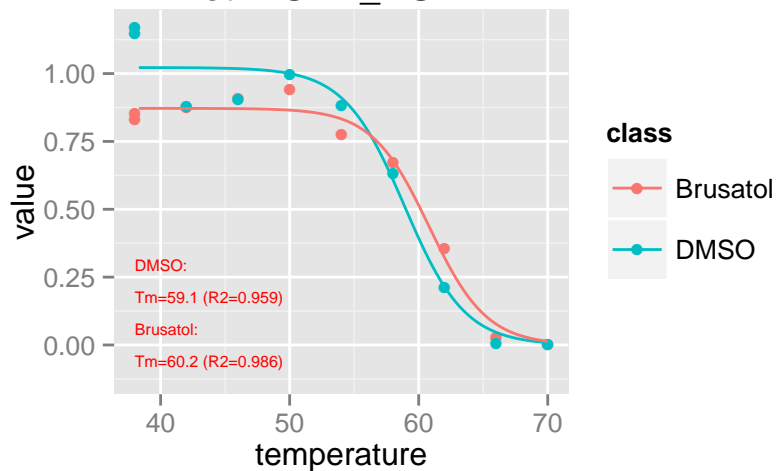
Prot: PGES2_HUMAN



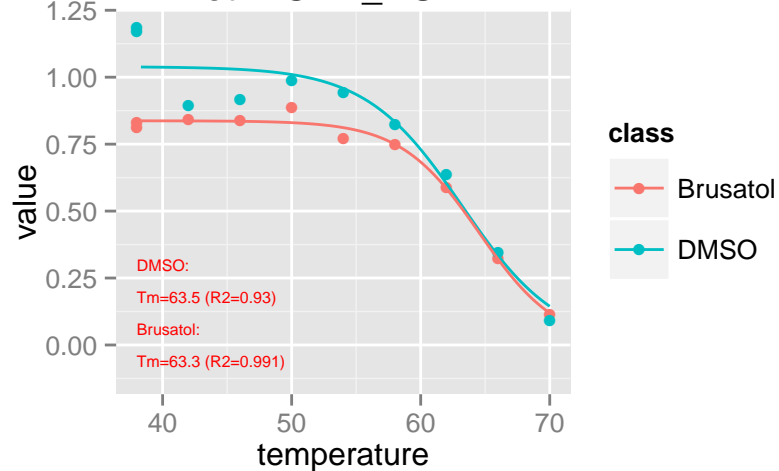
Prot: PGK1_HUMAN



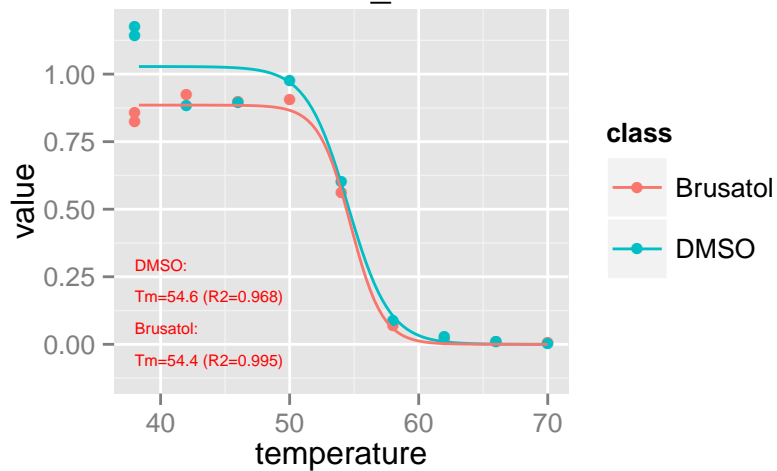
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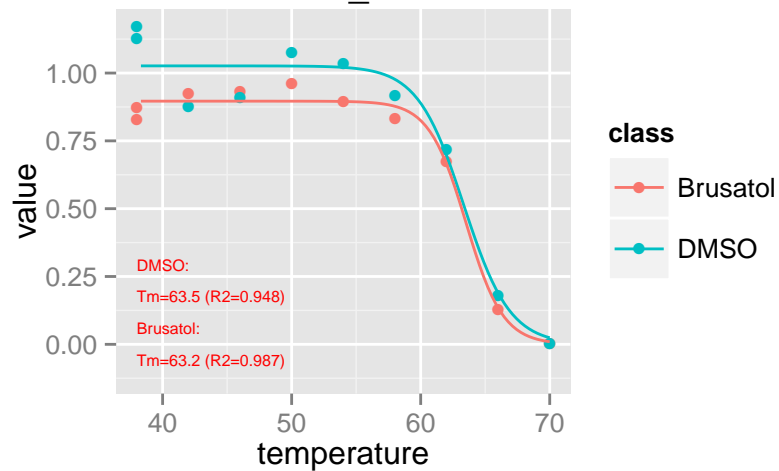
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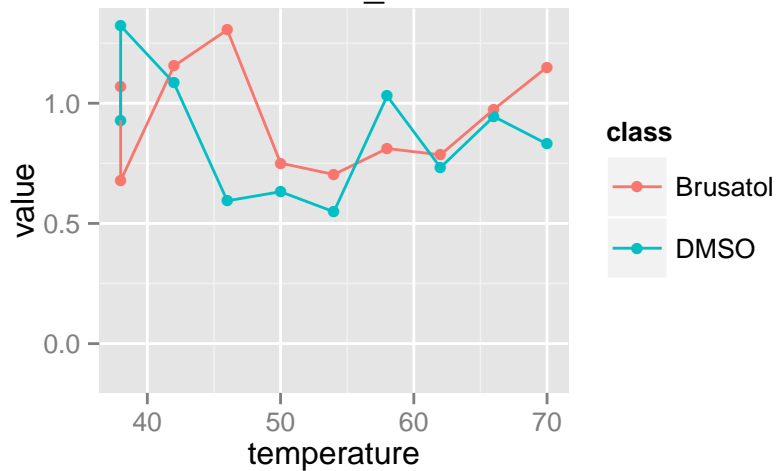
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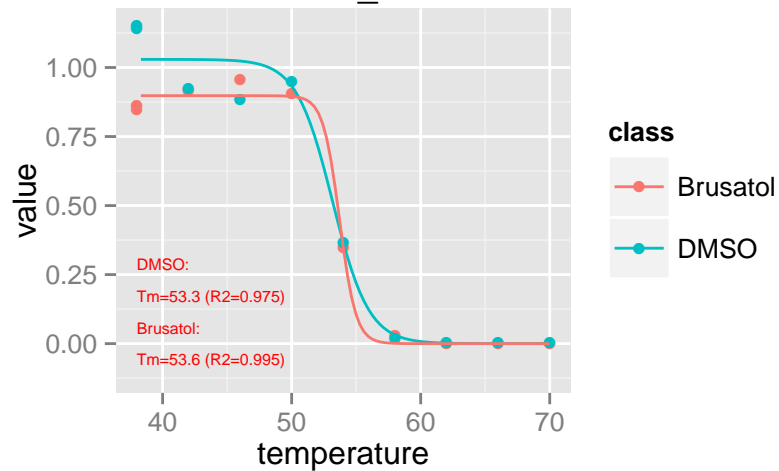
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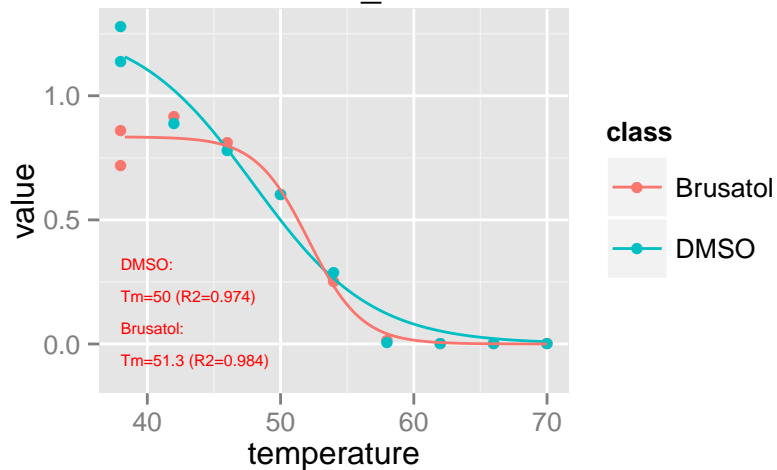
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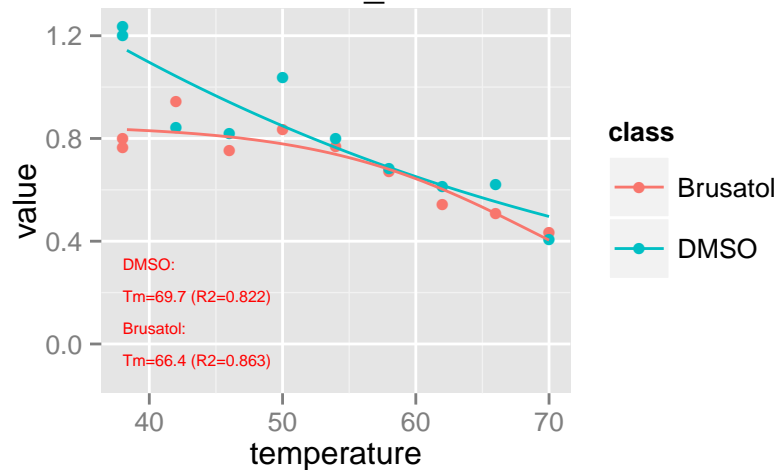
Prot: PGTA_HUMAN



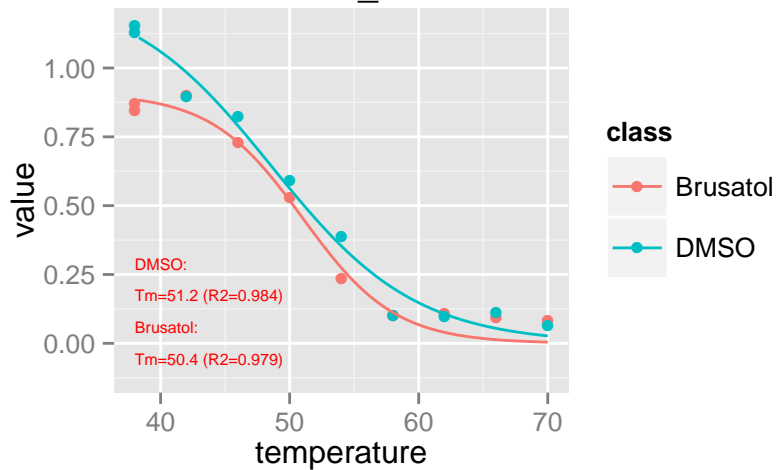
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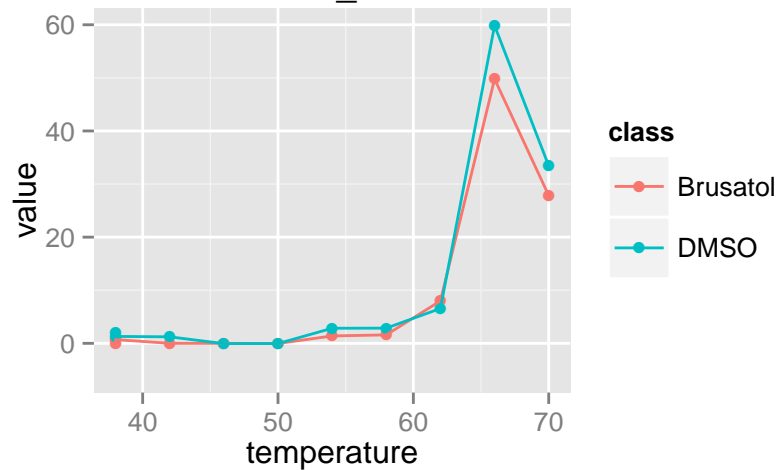
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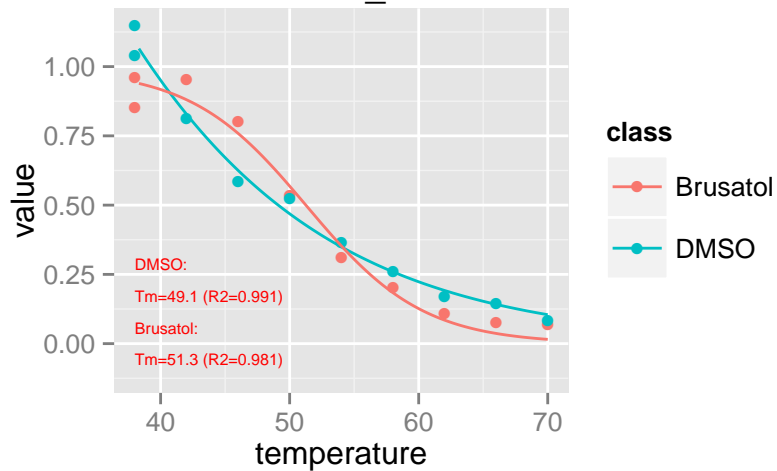
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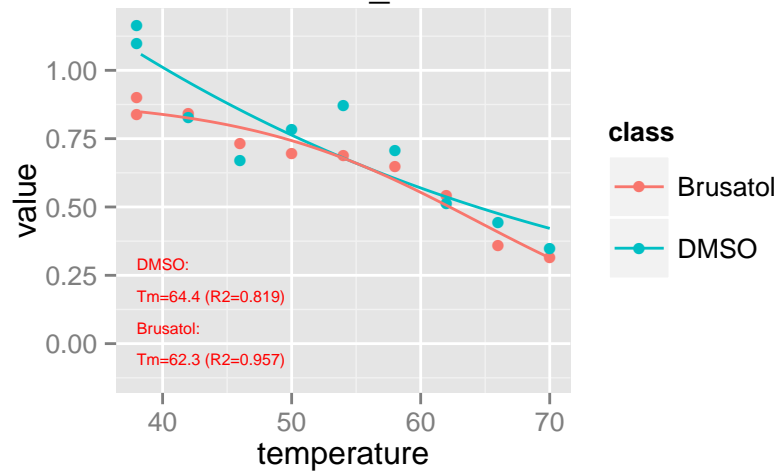
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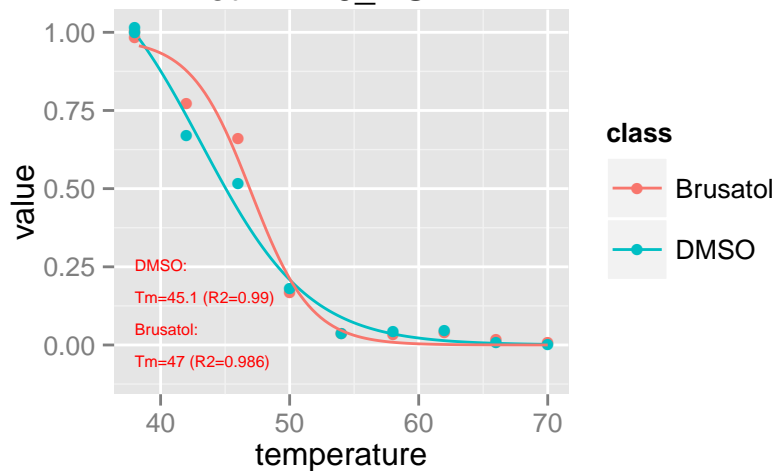
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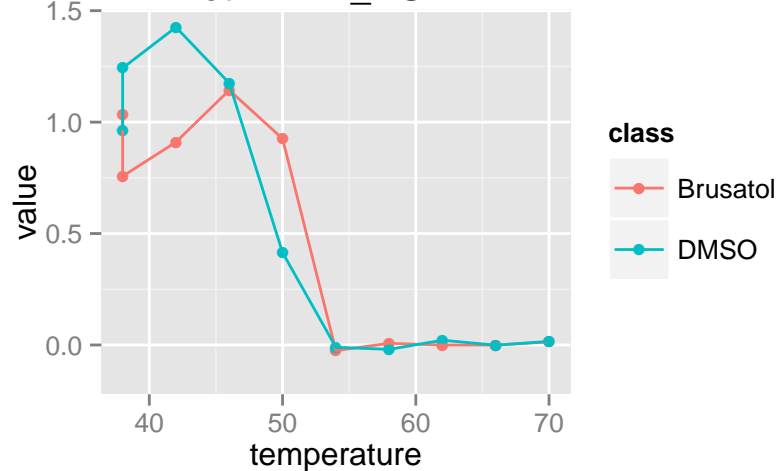
Prot: PHF5A_HUMAN



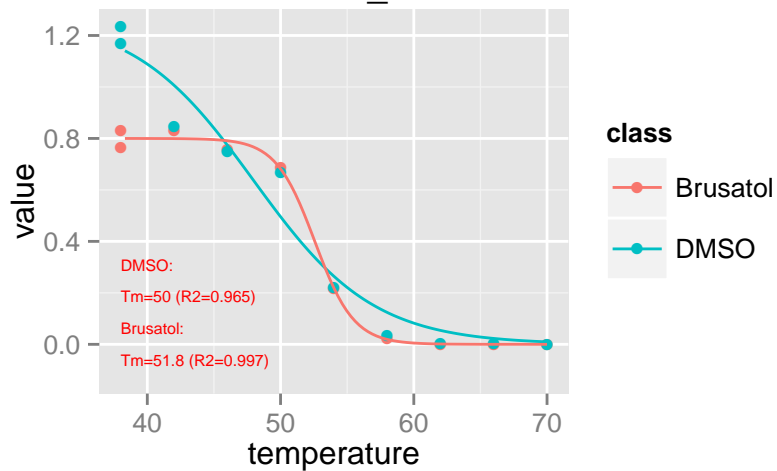
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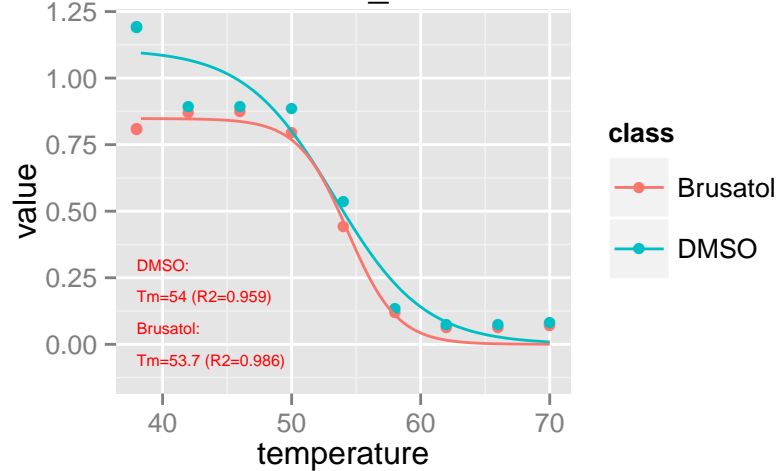
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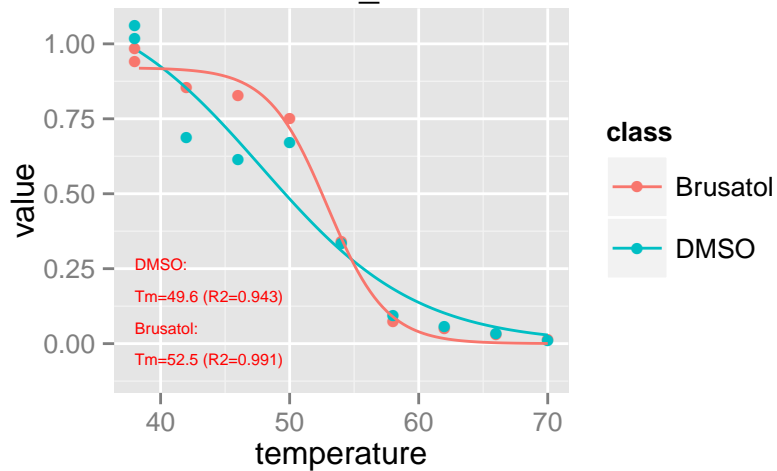
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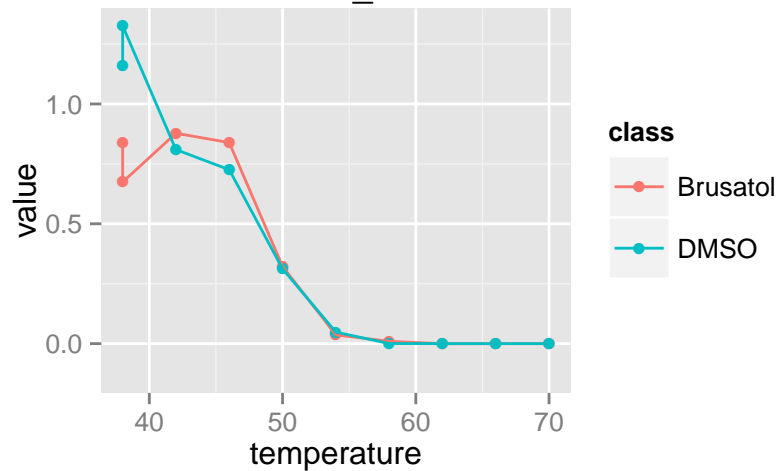
Prot: PHP14_HUMAN



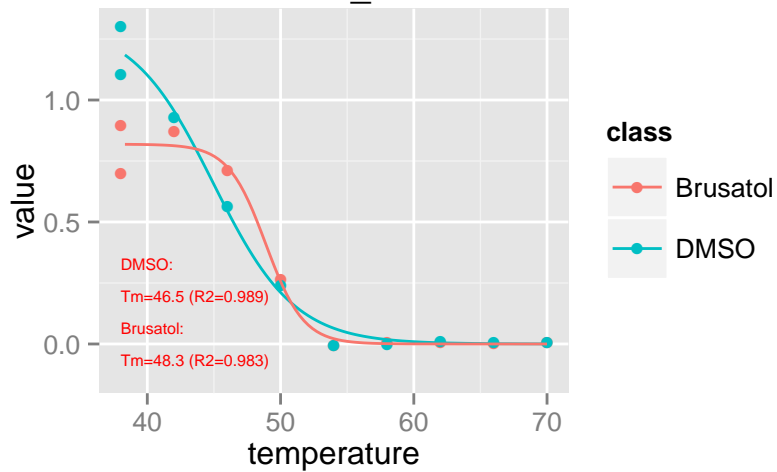
Prot: PI3R4_HUMAN



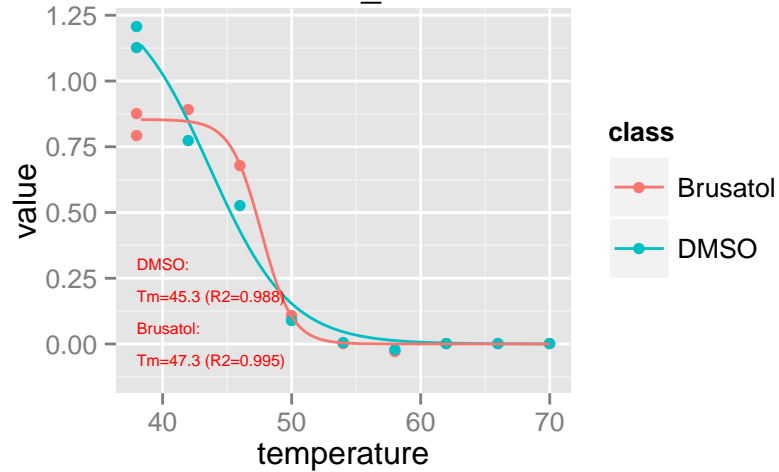
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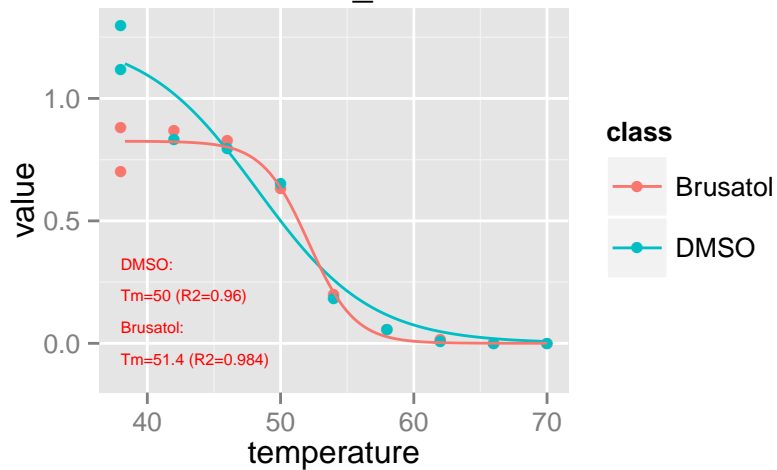
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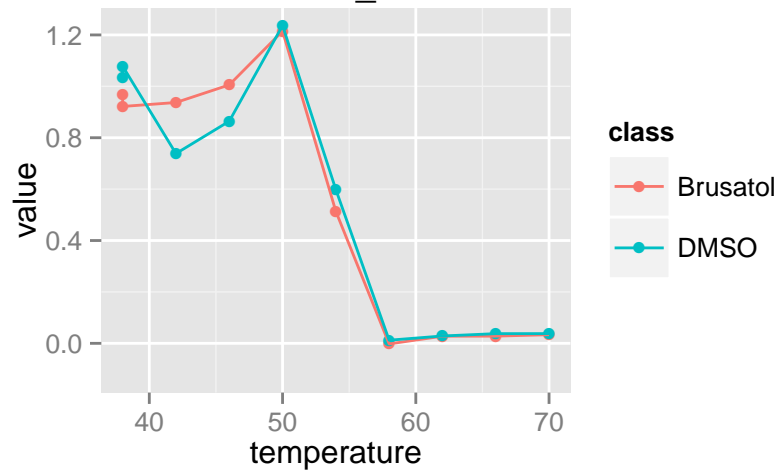
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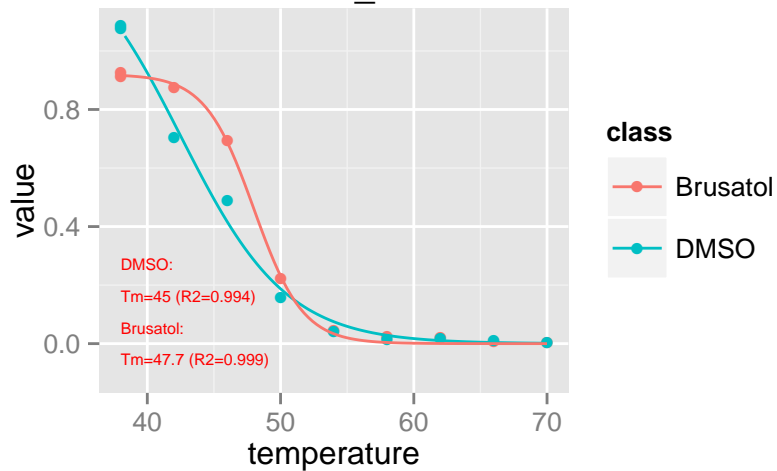
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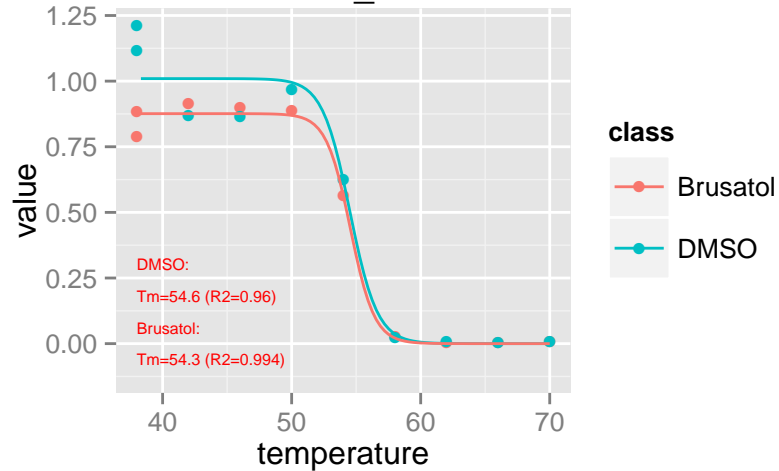
Prot: PICAL_HUMAN



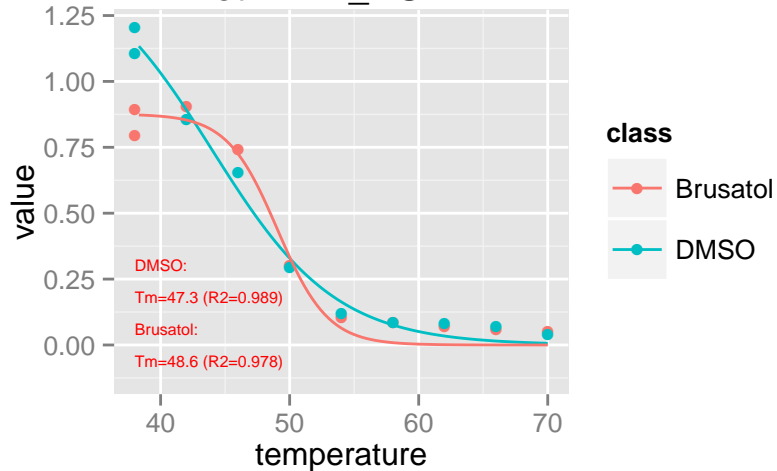
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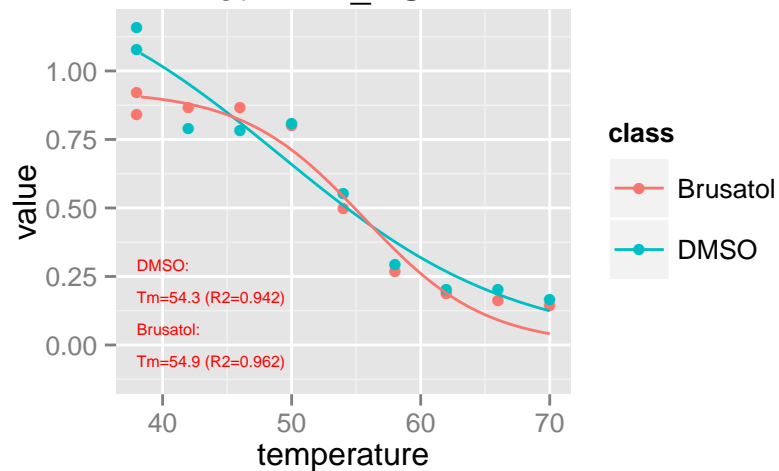
Prot: PIMT_HUMAN



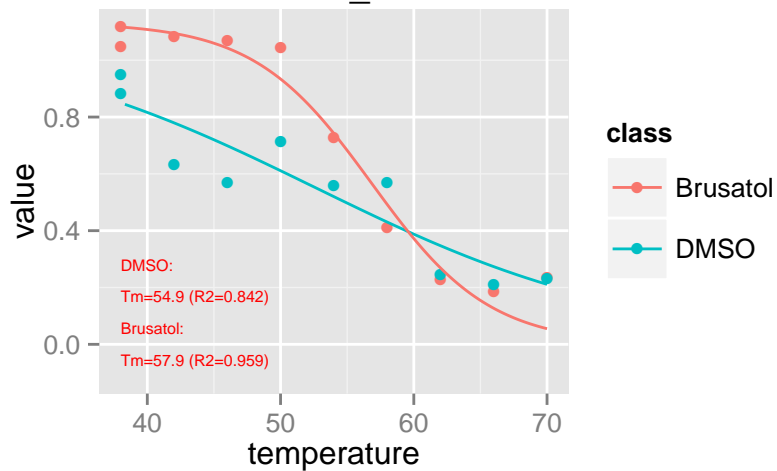
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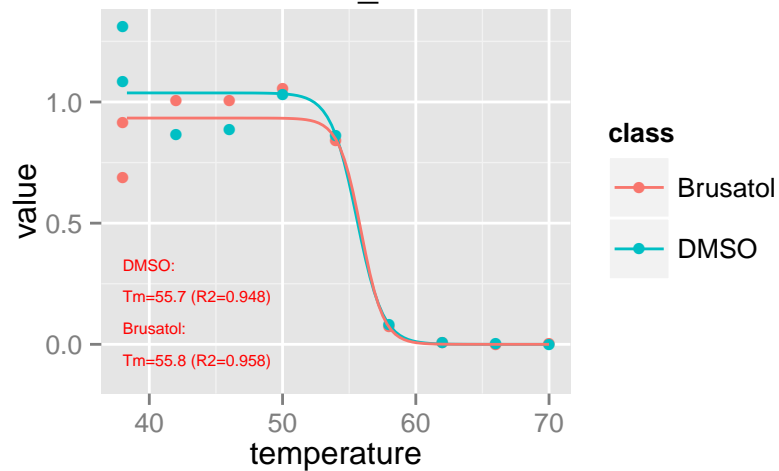
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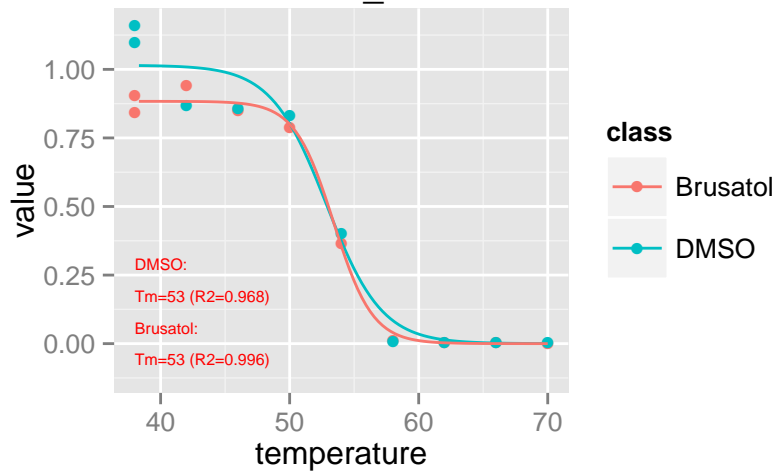
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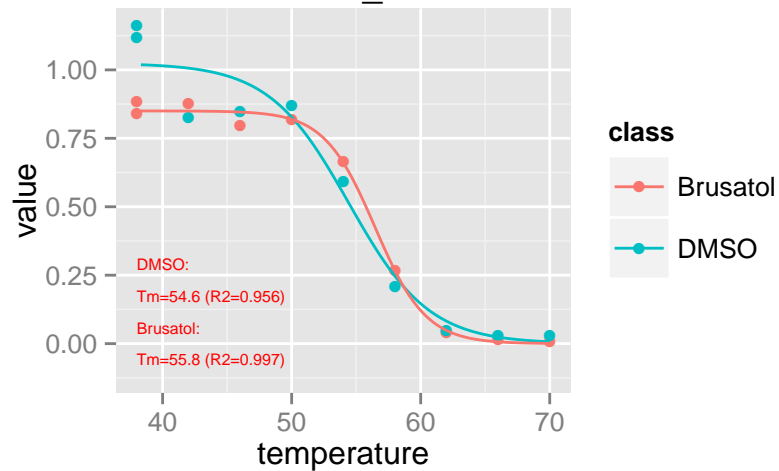
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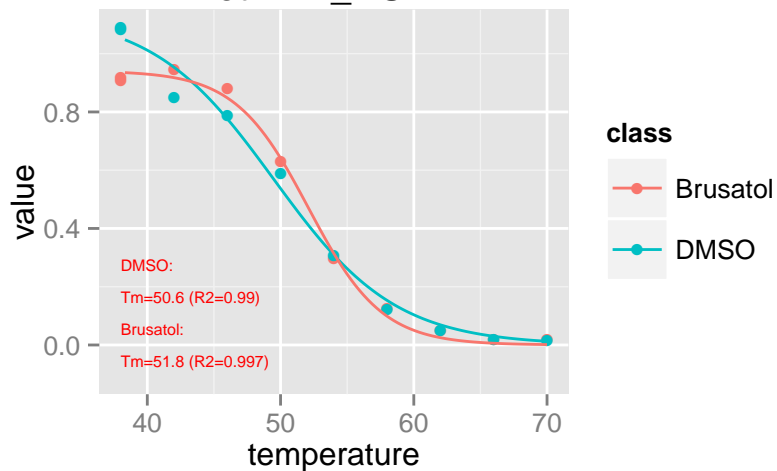
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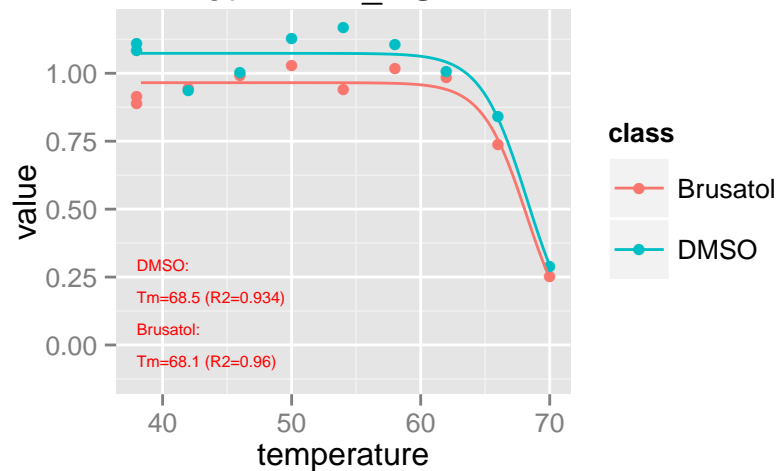
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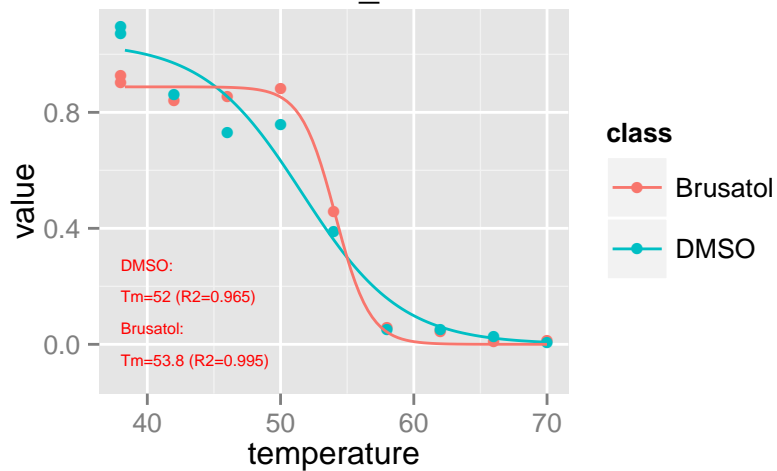
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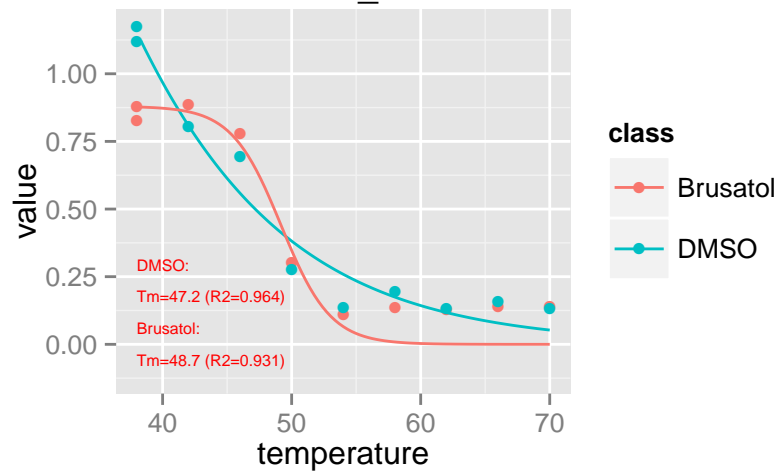
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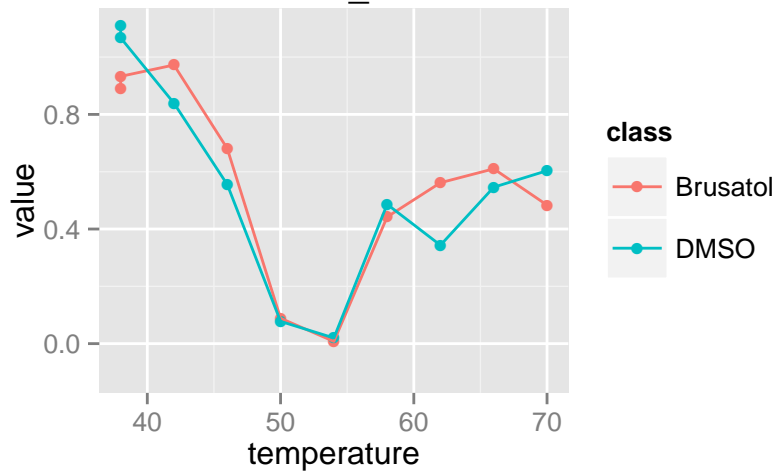
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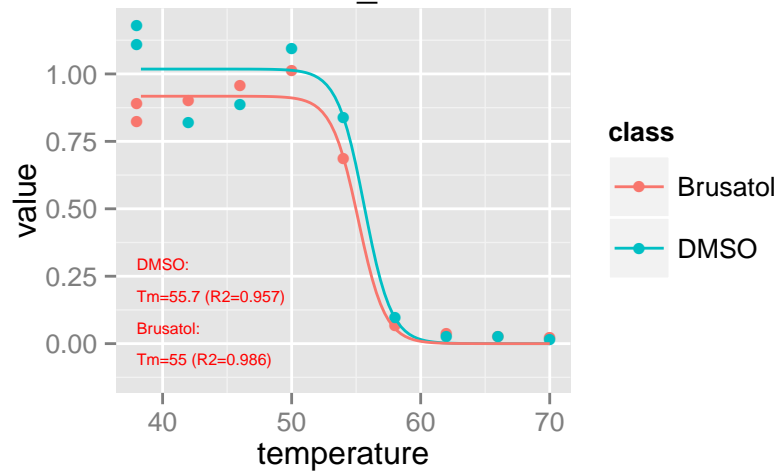
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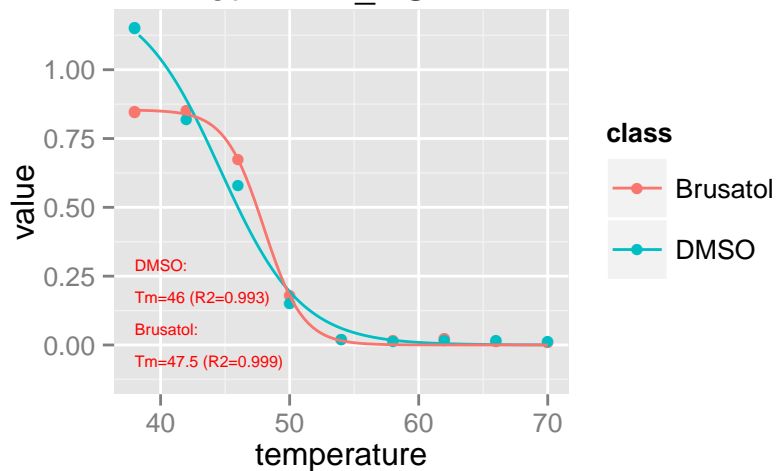
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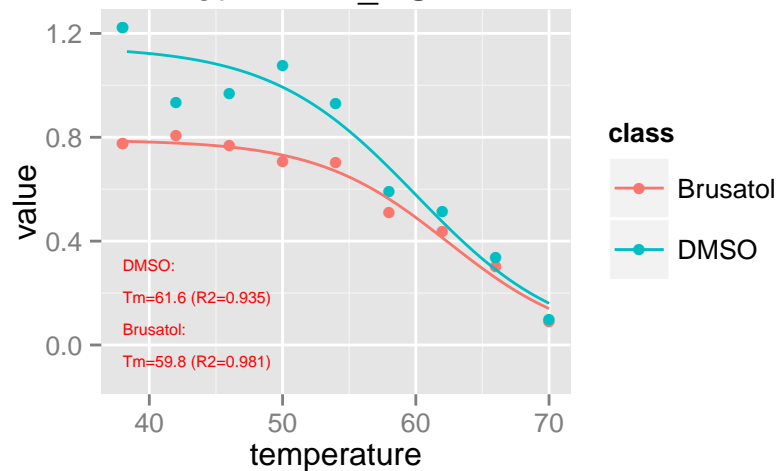
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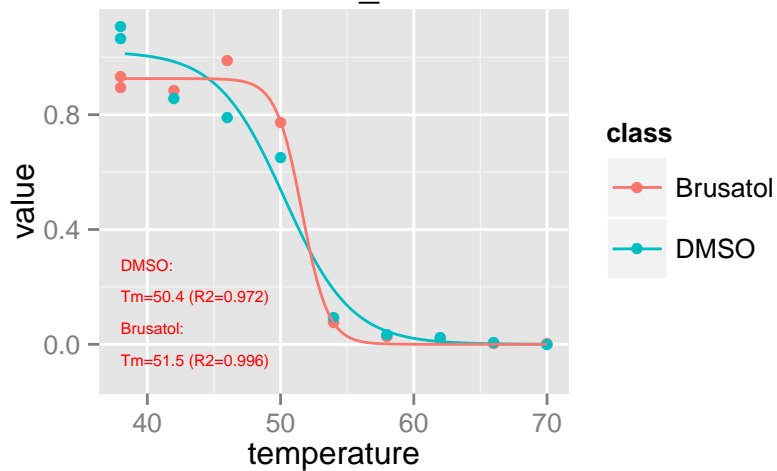
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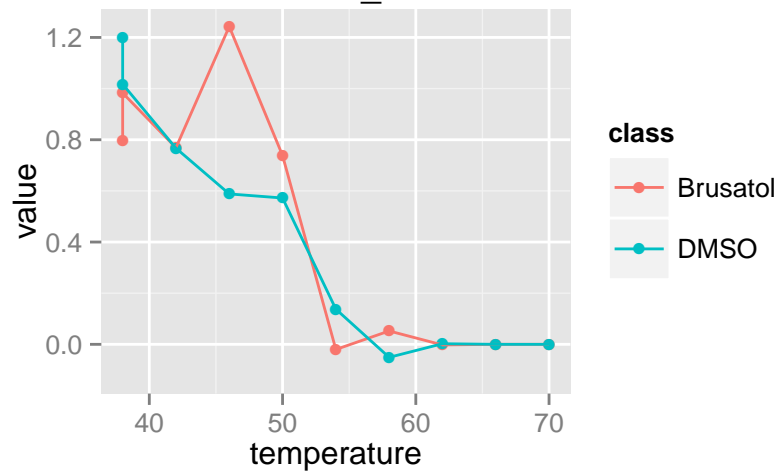
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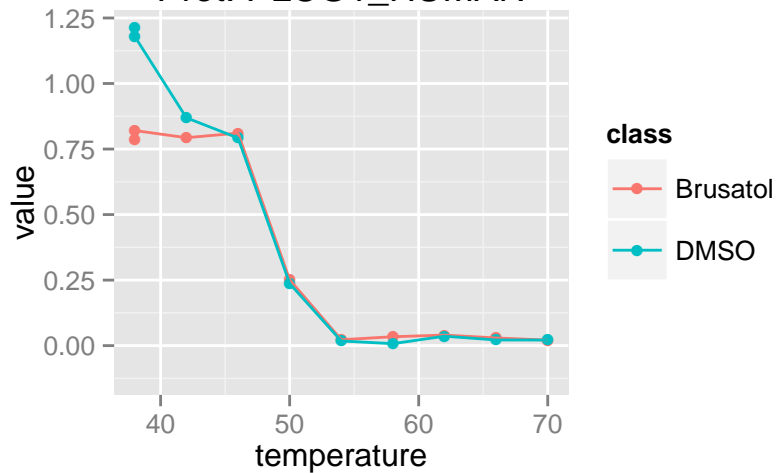
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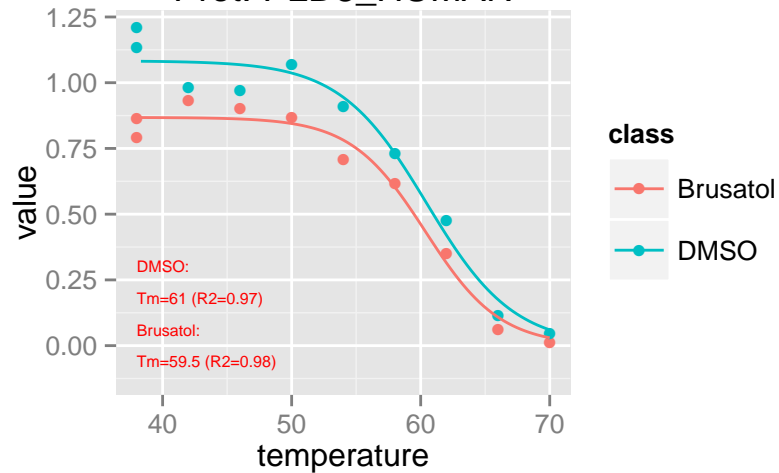
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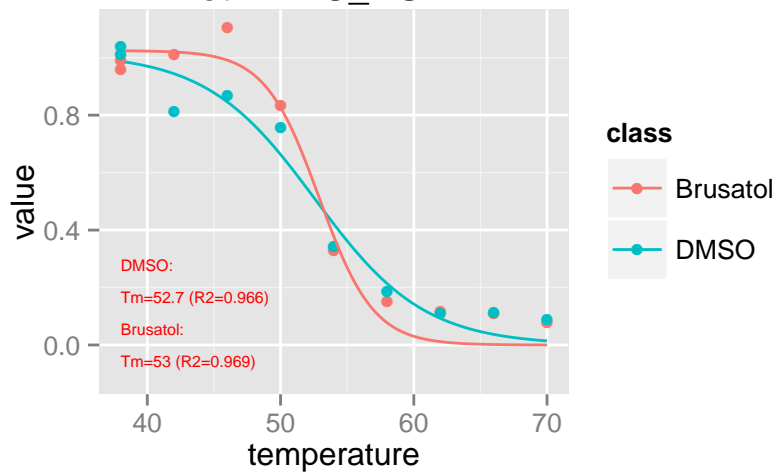
Prot: PLCG1_HUMAN



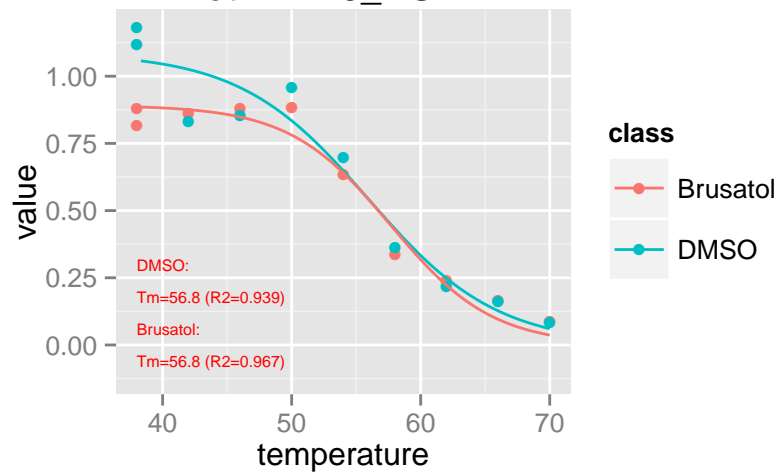
Prot: PLD3_HUMAN



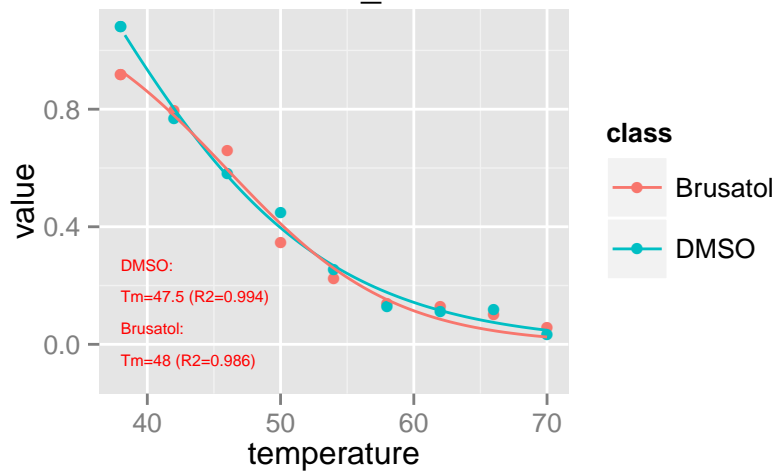
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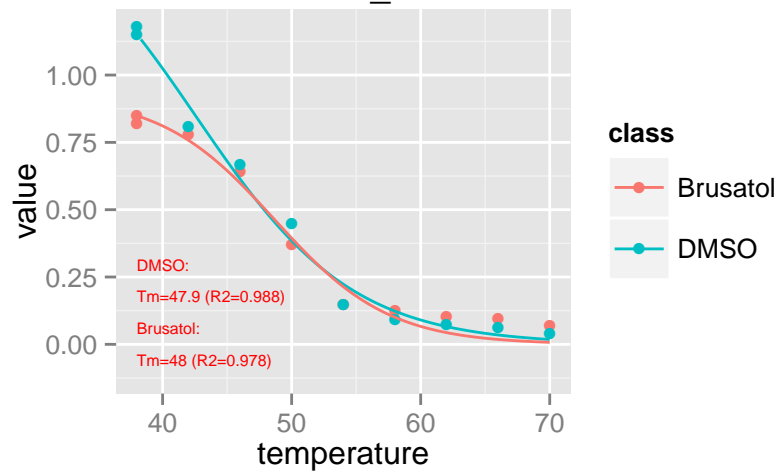
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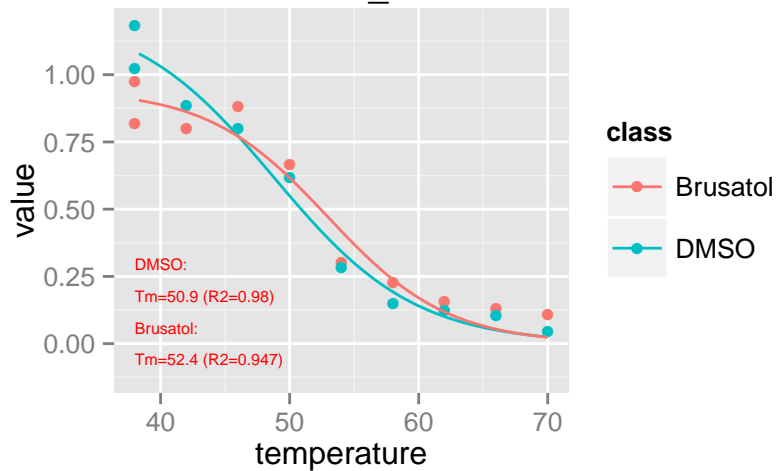
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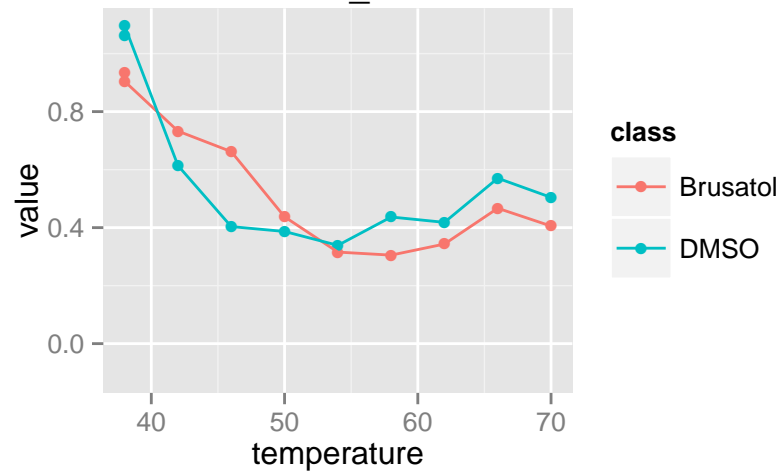
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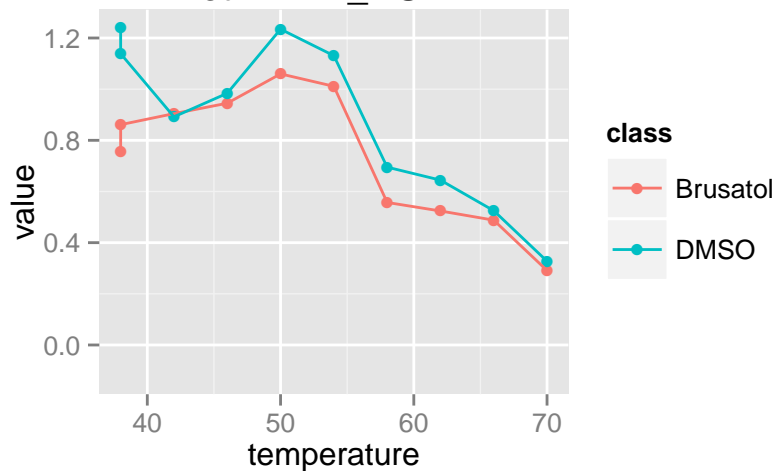
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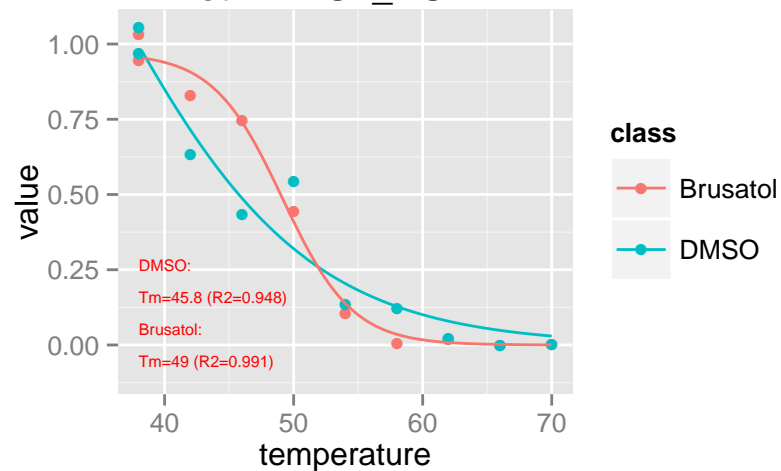
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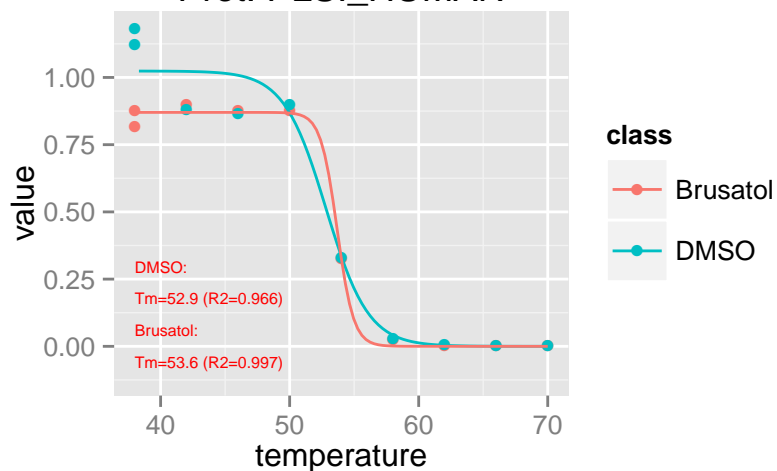
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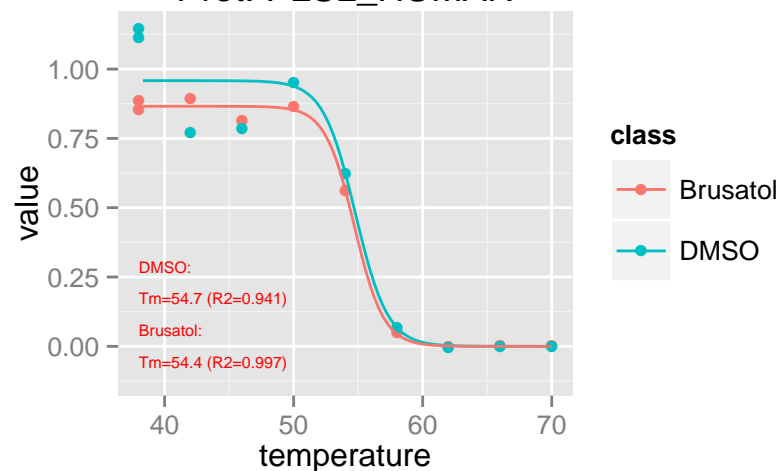
Prot: PLRG1_HUMAN



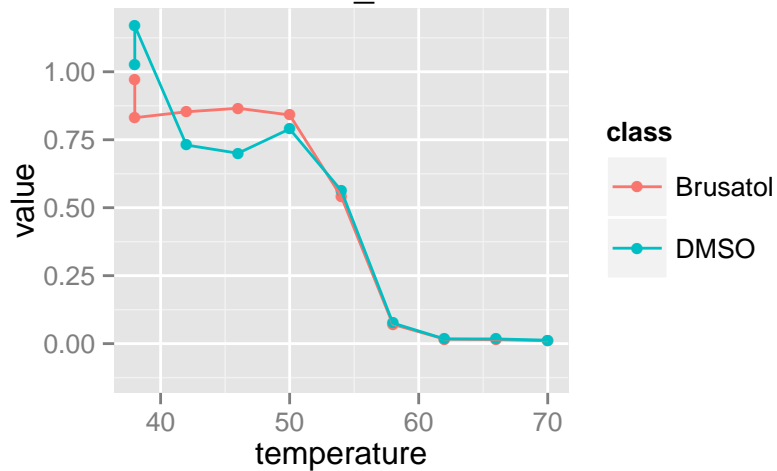
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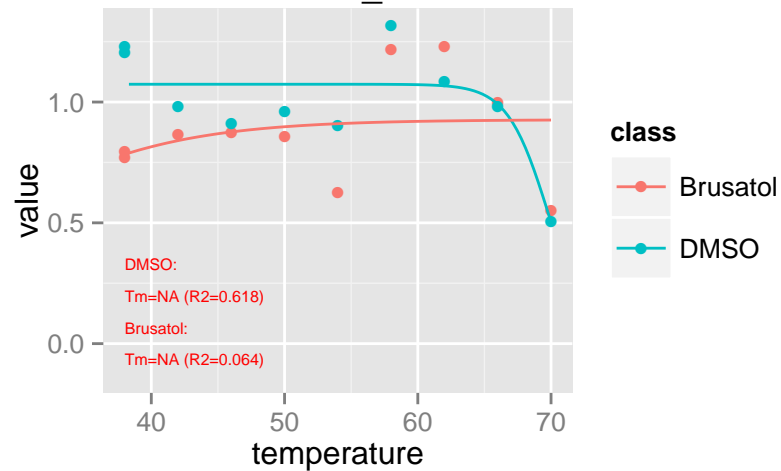
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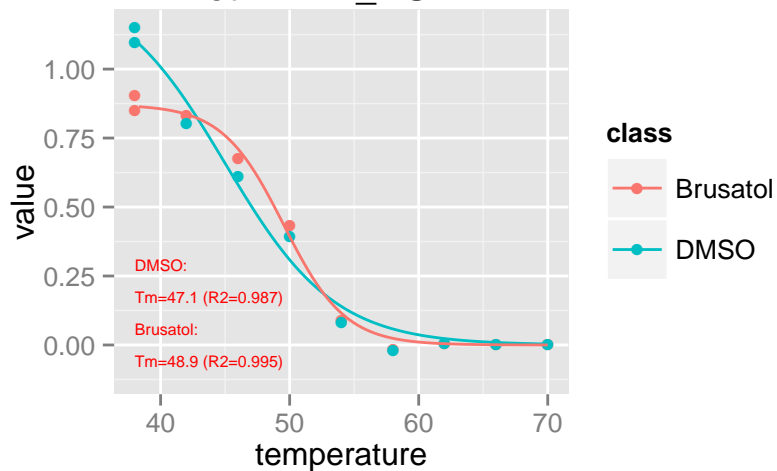
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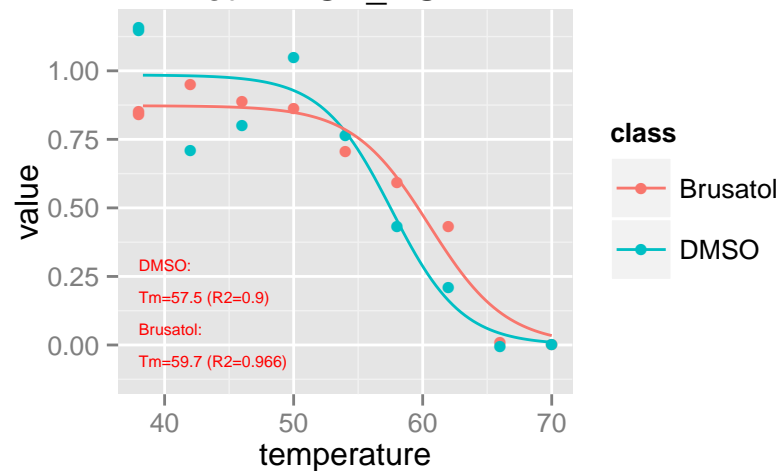
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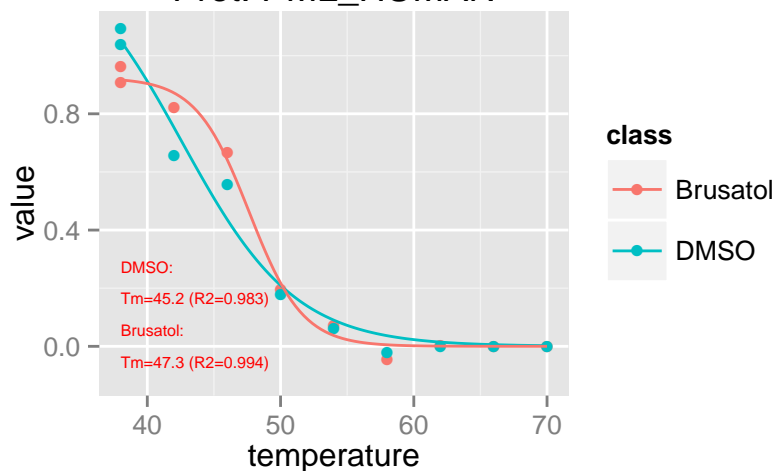
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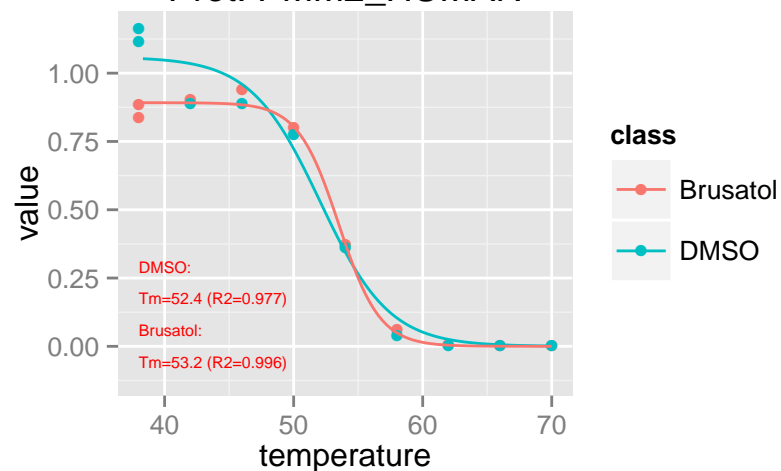
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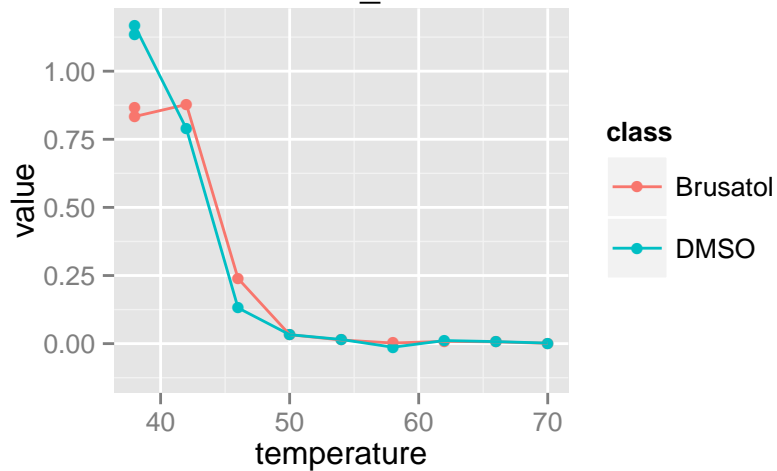
Prot: PML_HUMAN



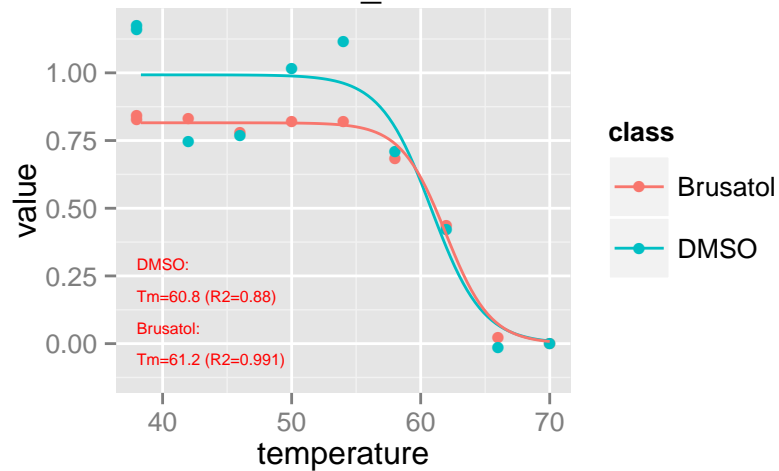
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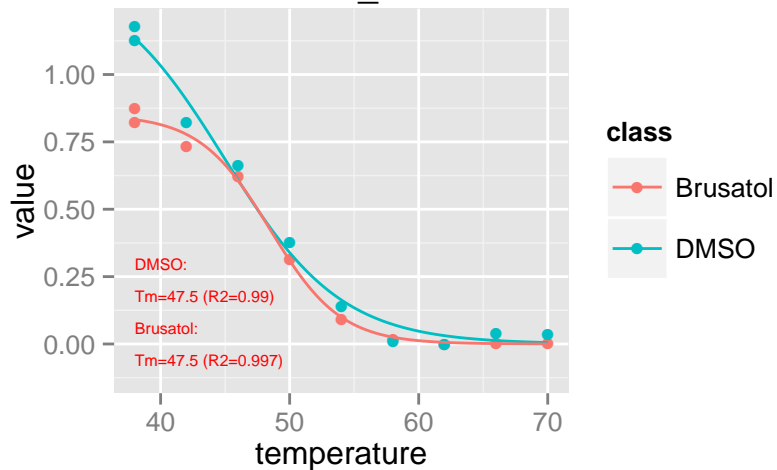
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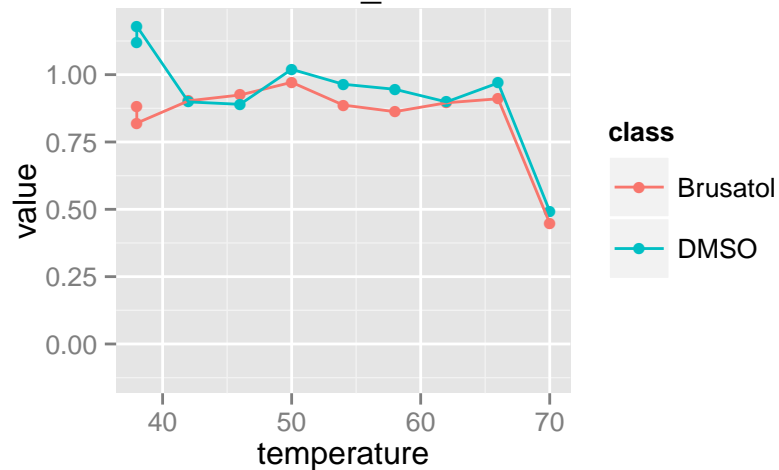
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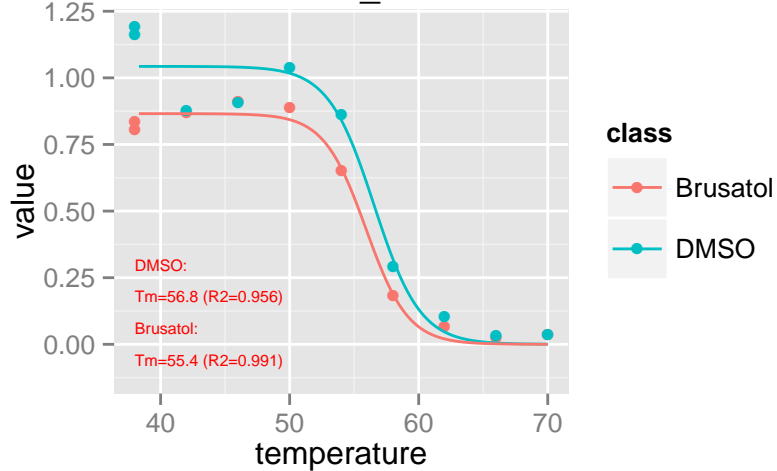
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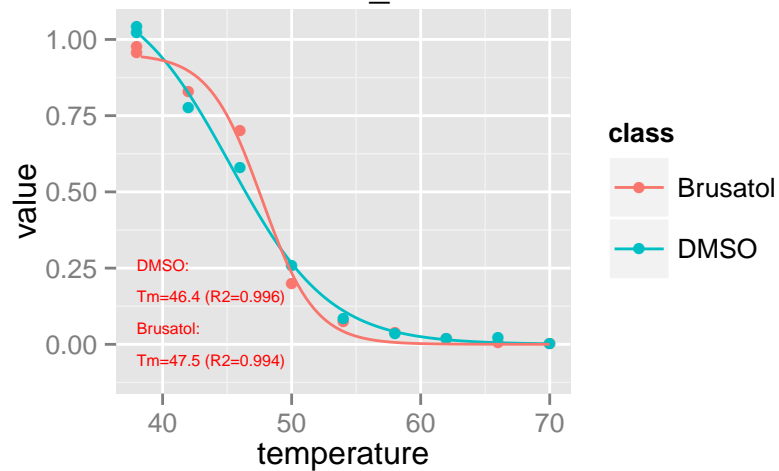
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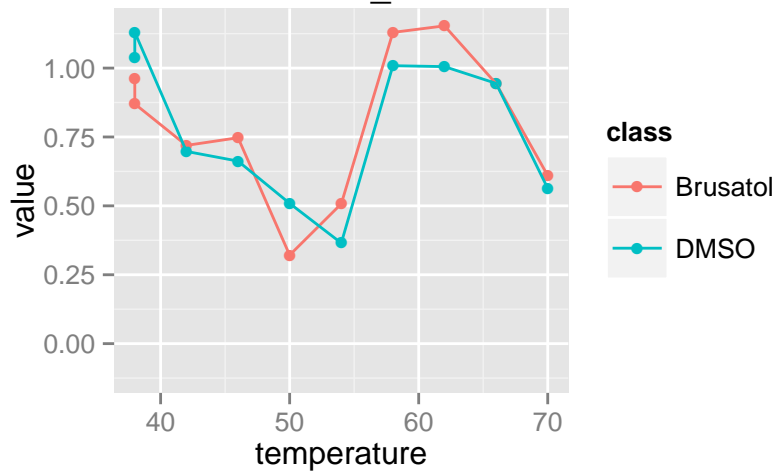
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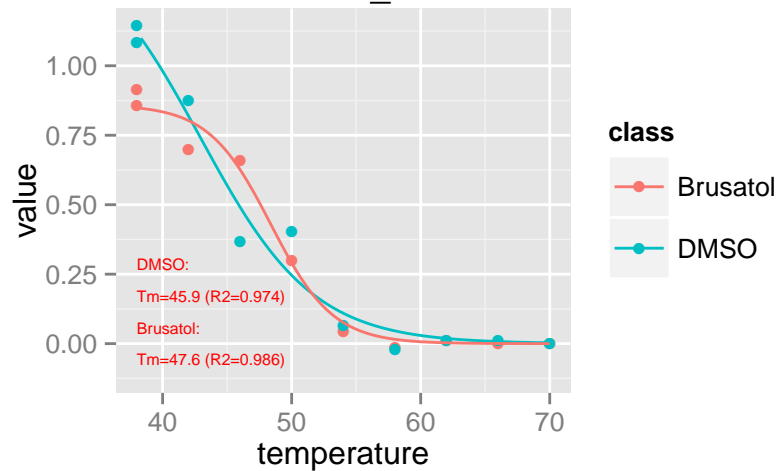
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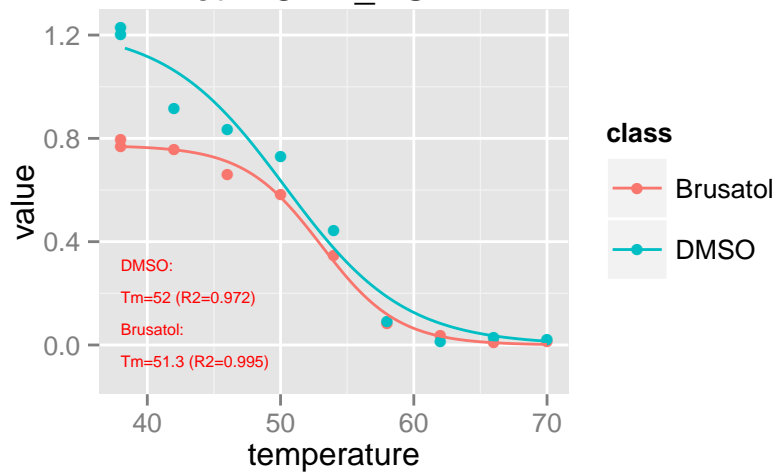
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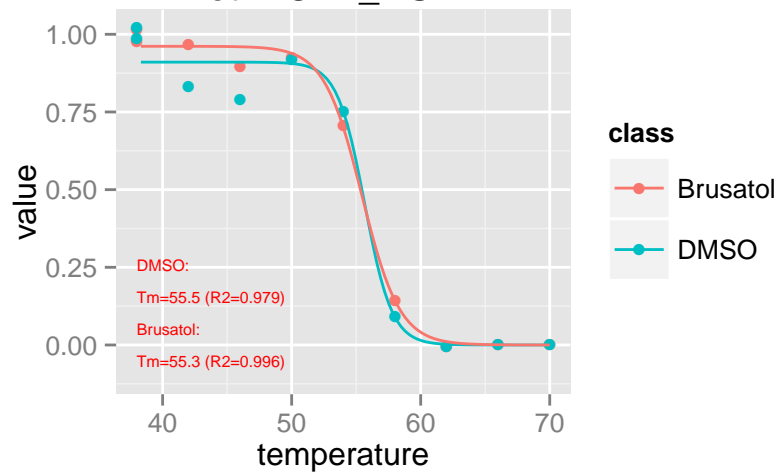
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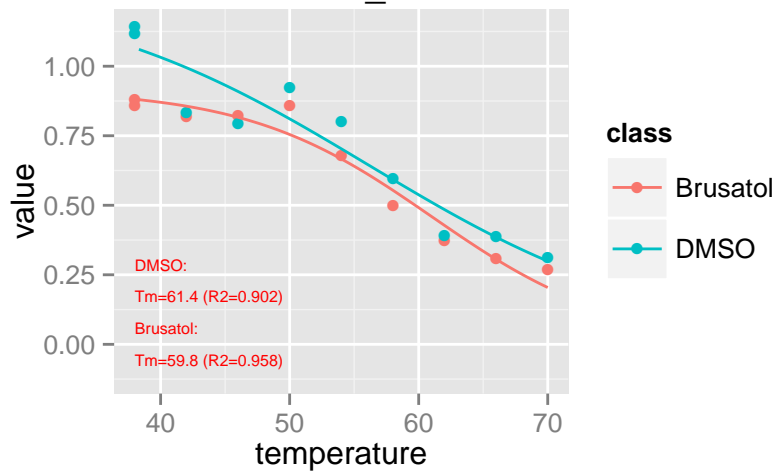
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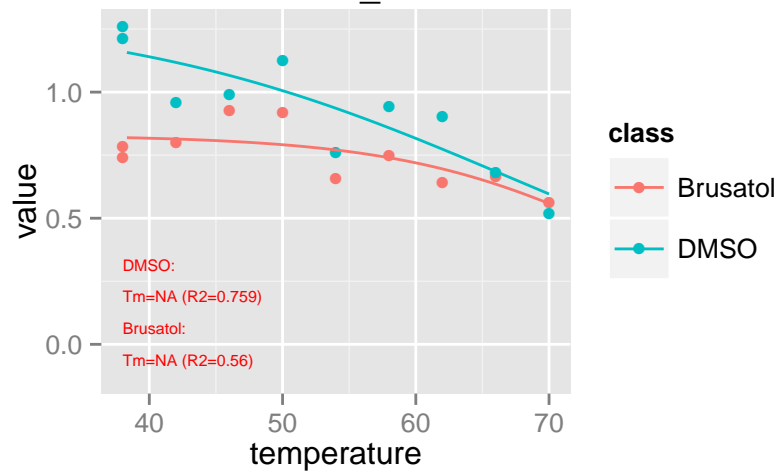
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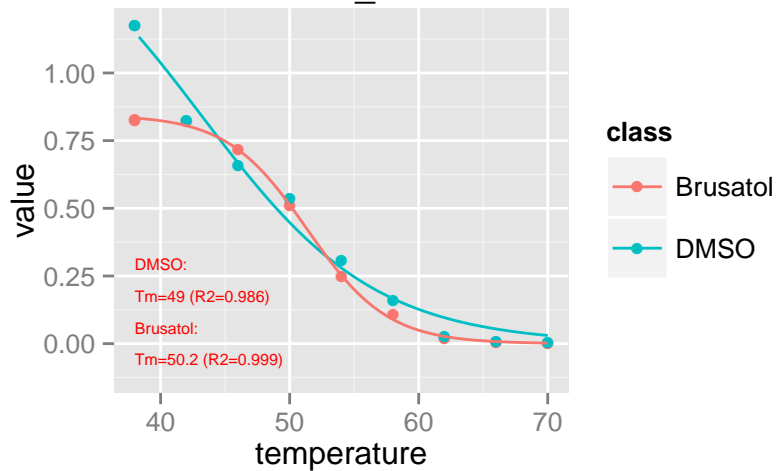
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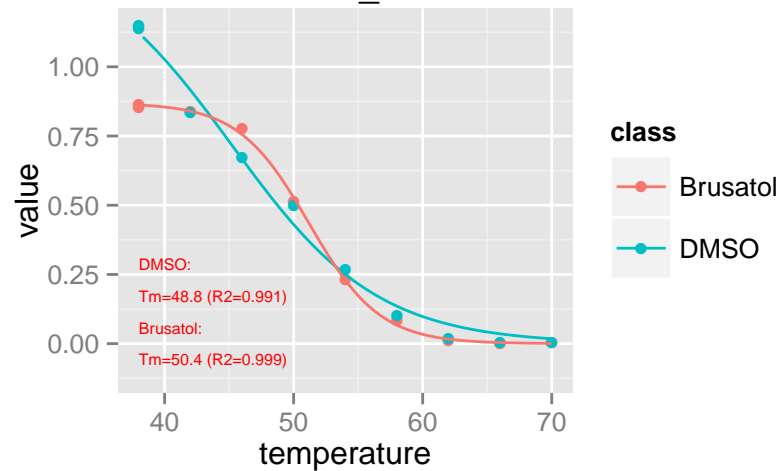
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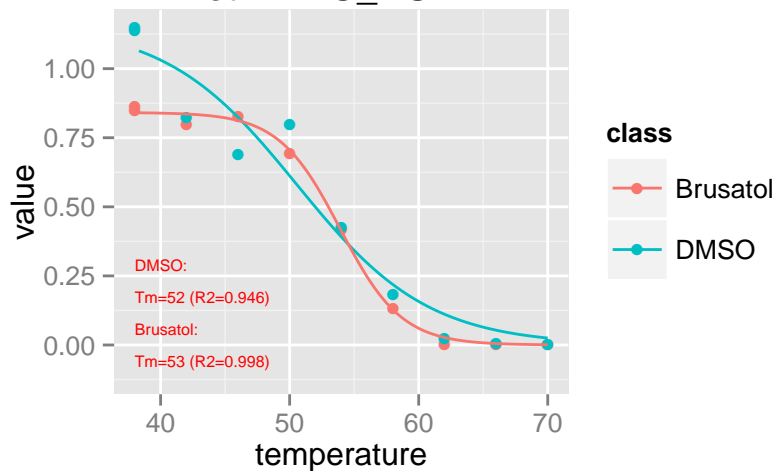
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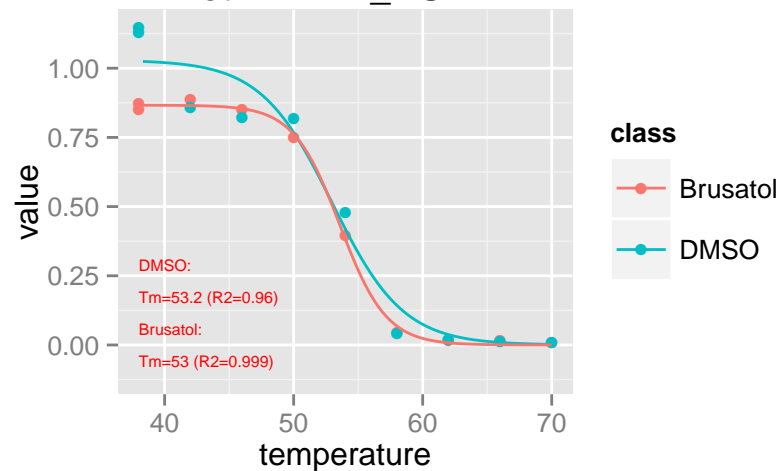
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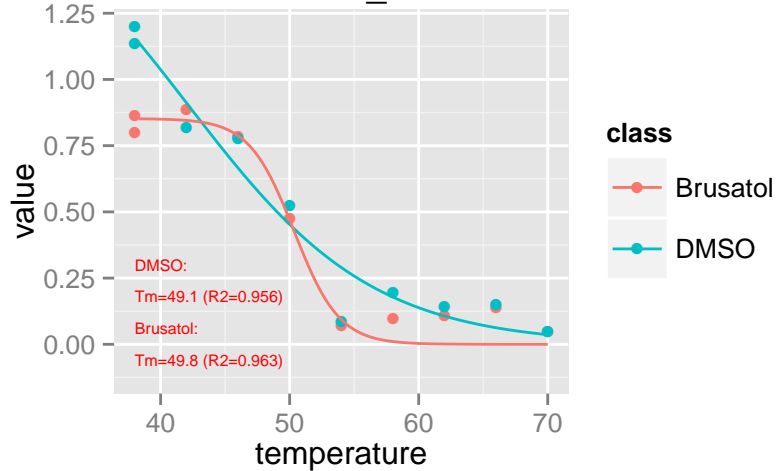
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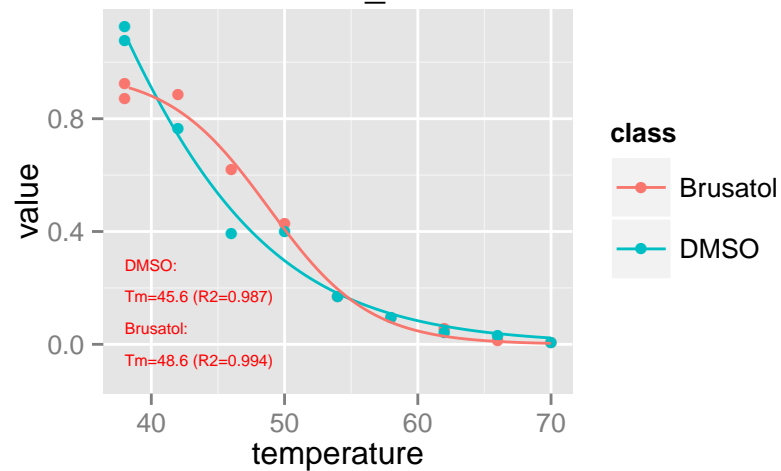
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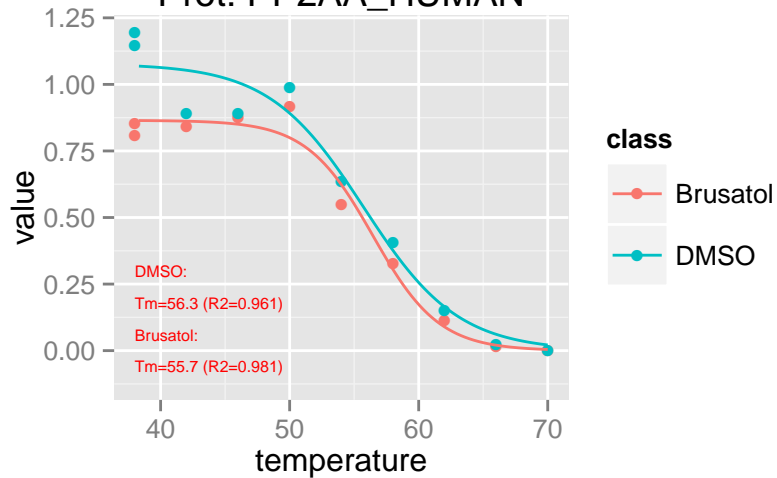
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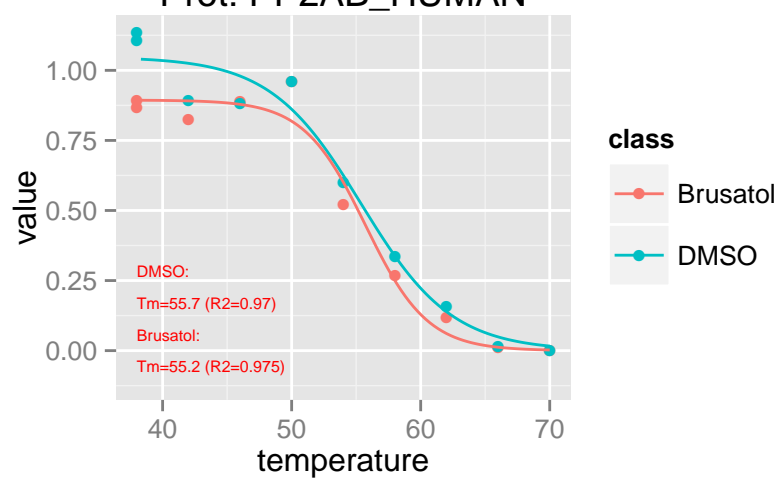
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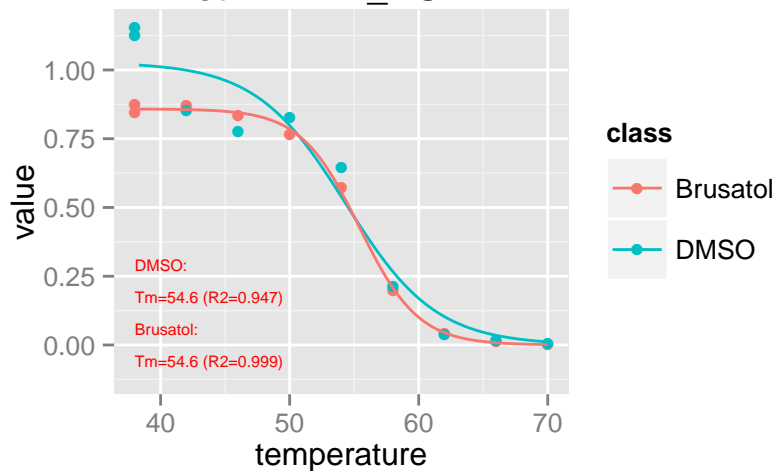
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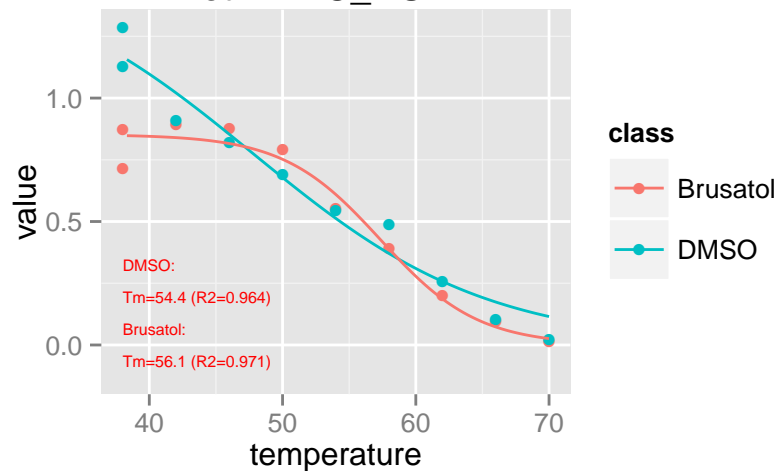
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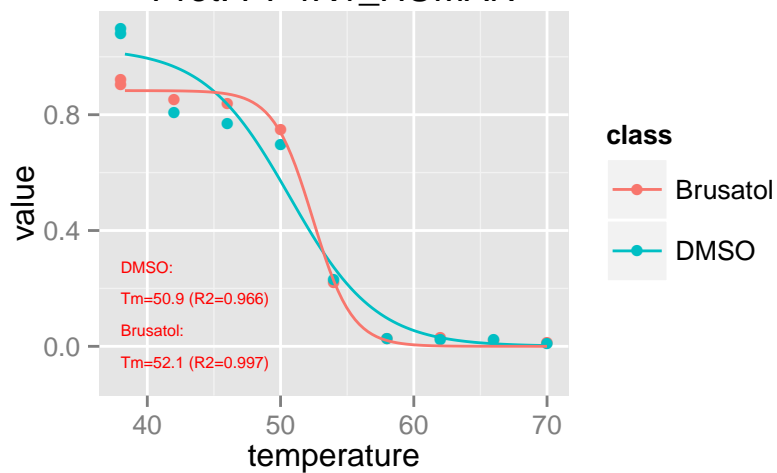
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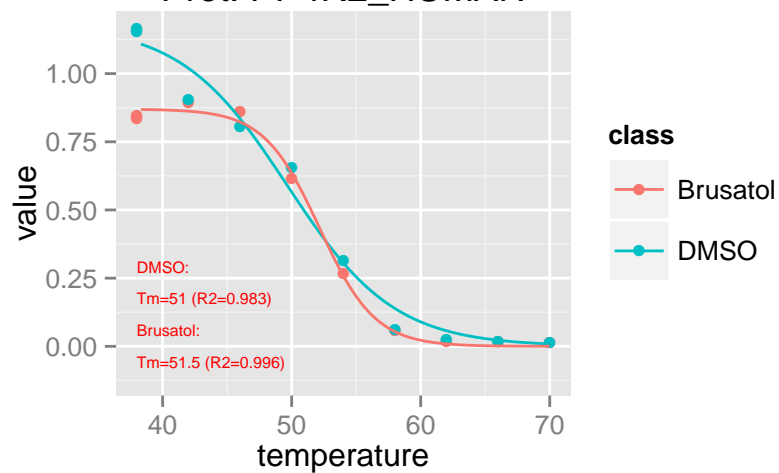
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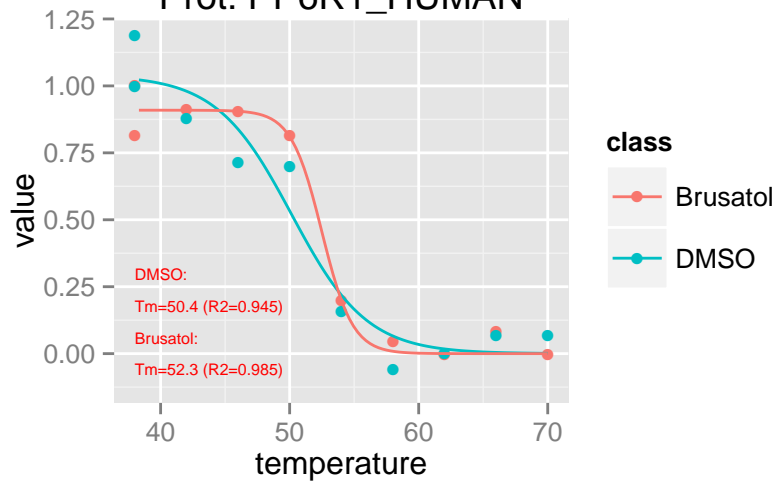
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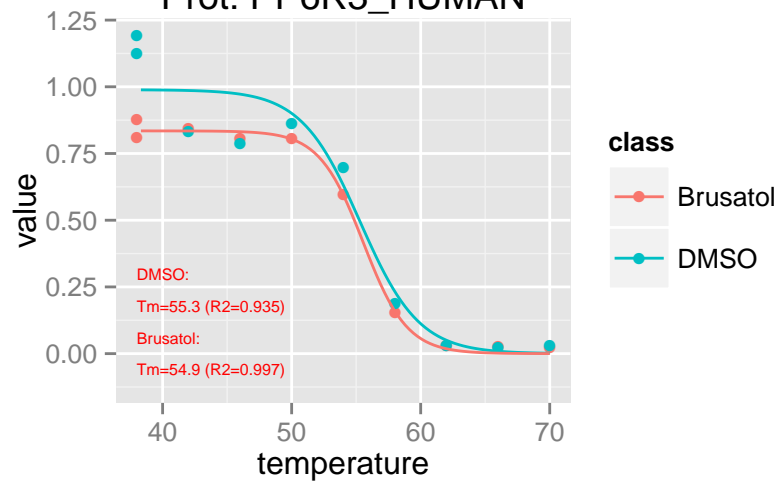
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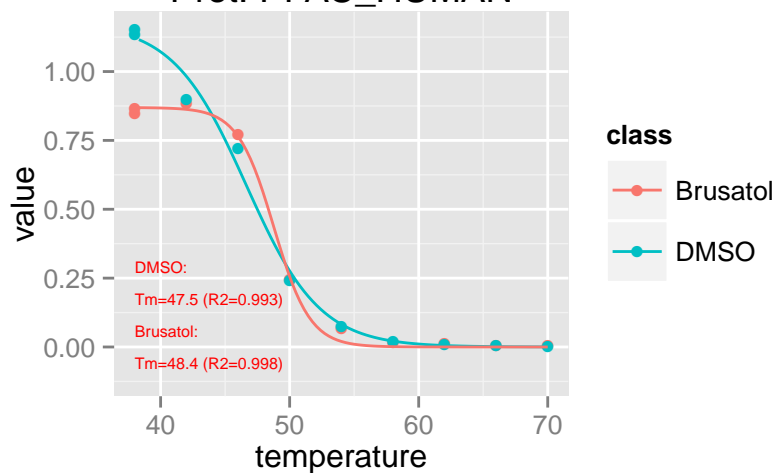
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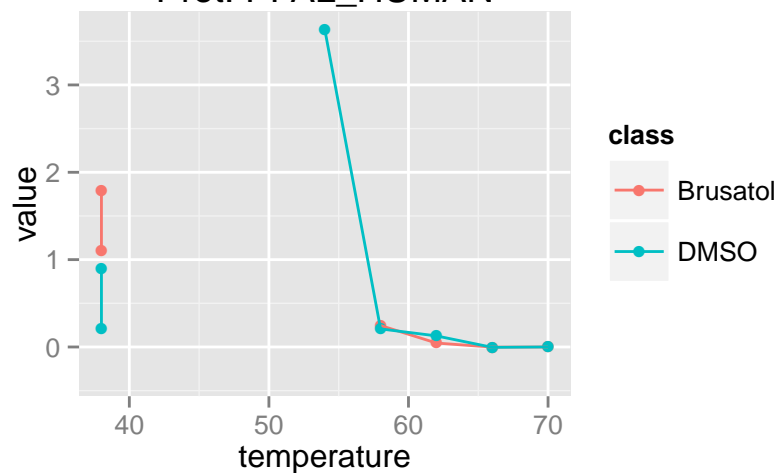
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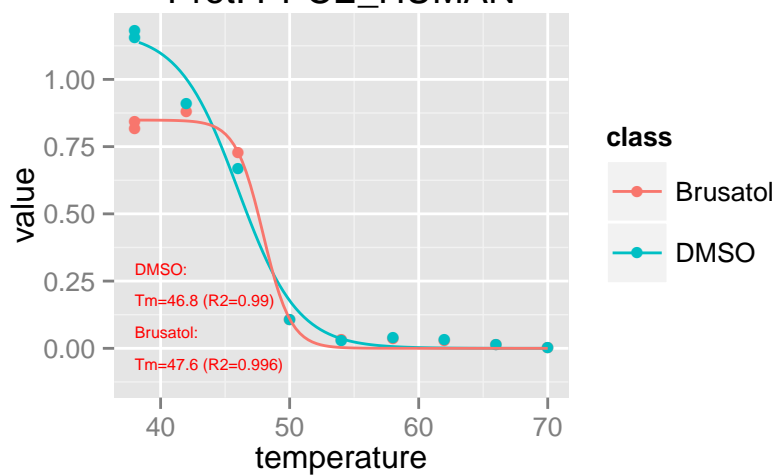
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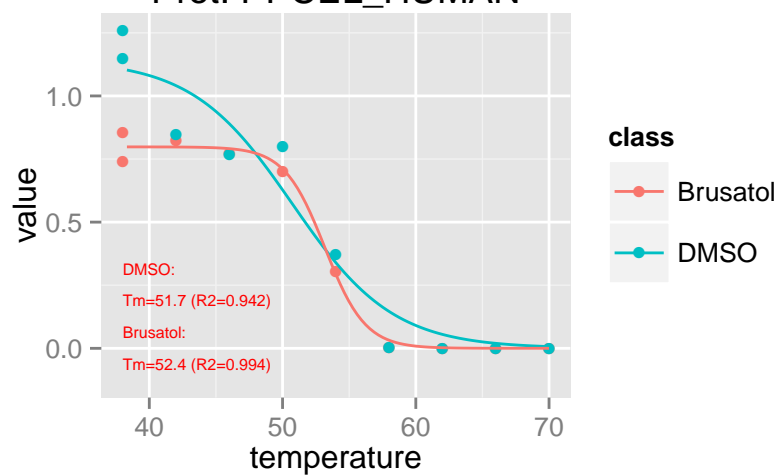
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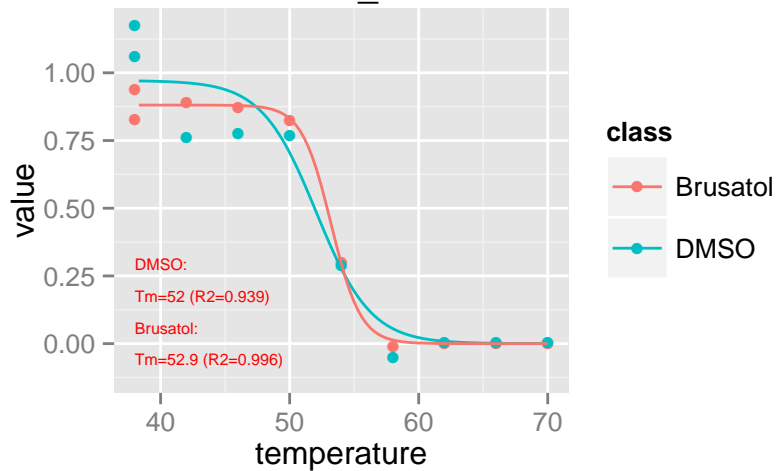
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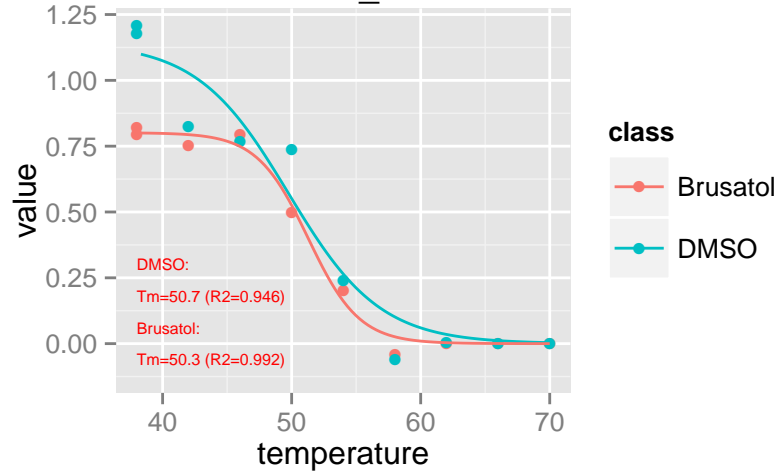
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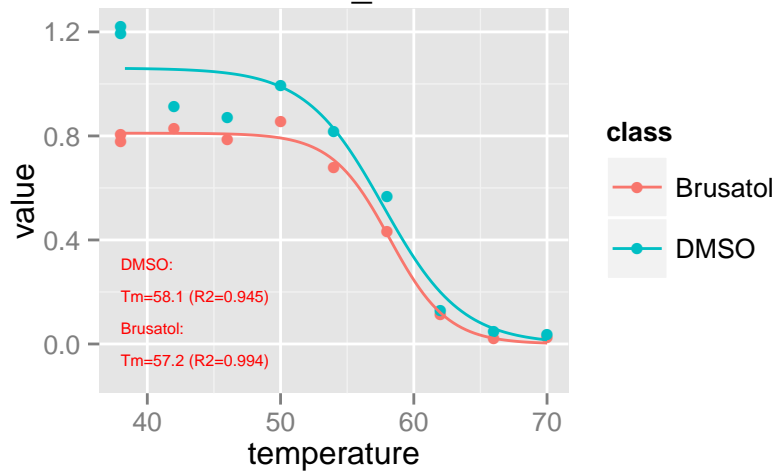
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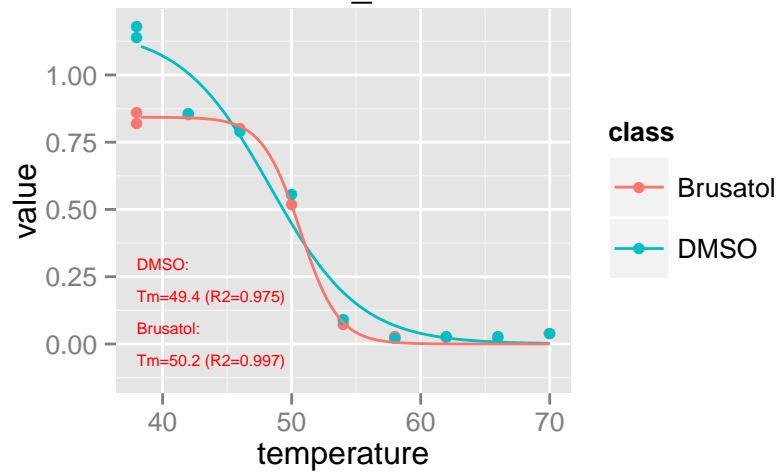
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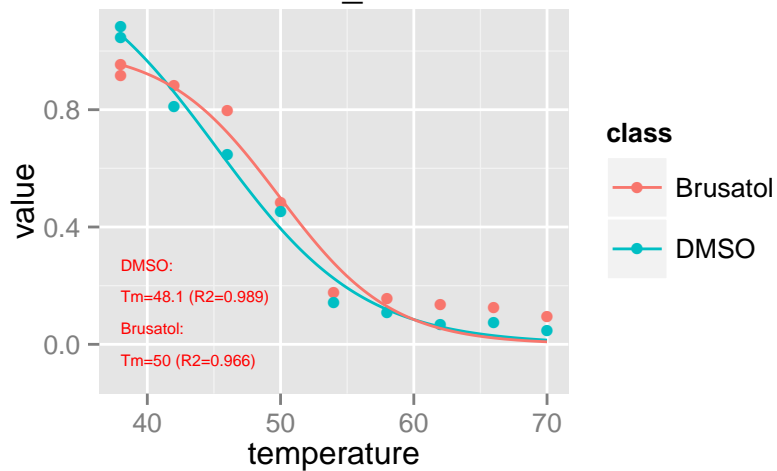
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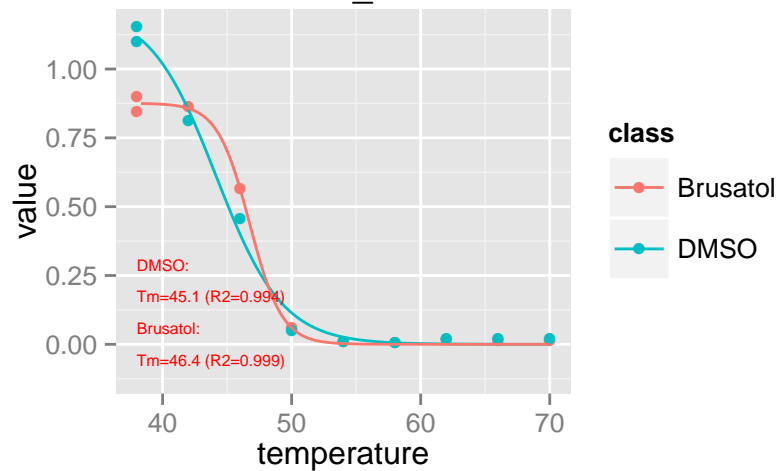
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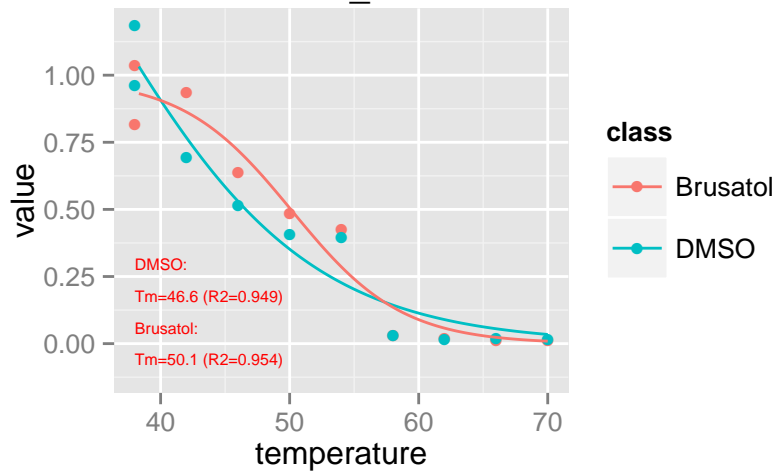
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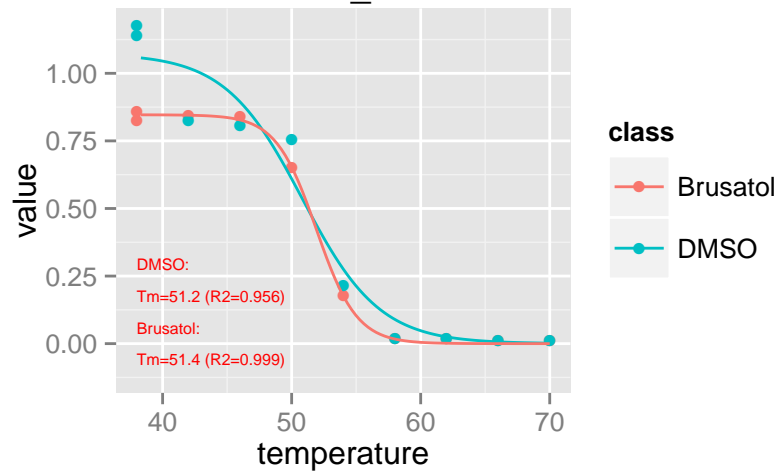
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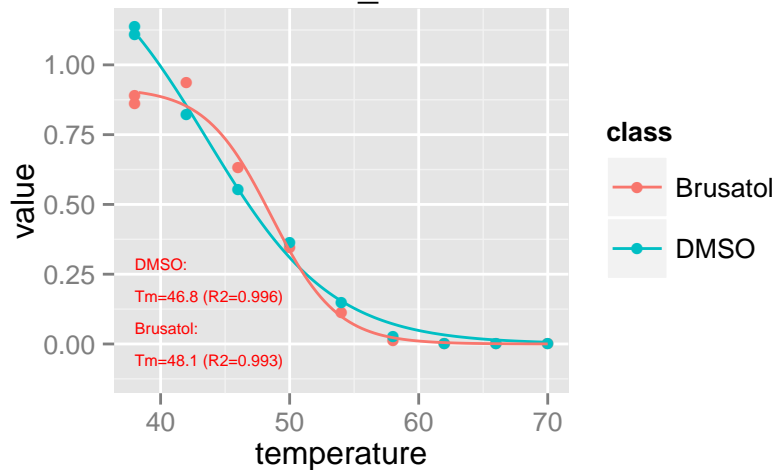
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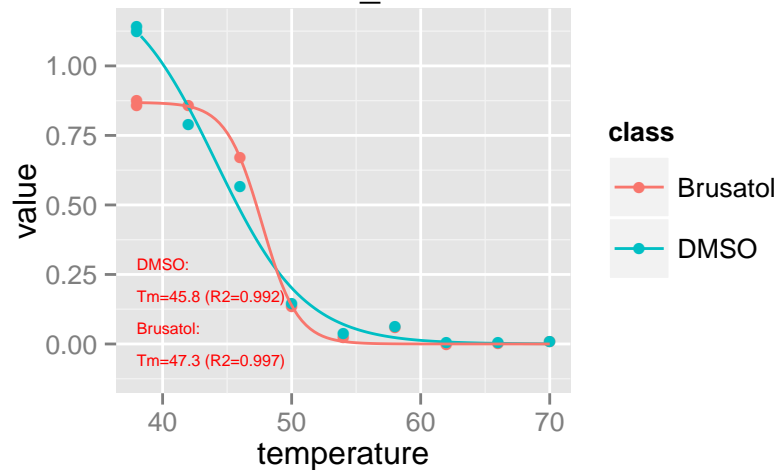
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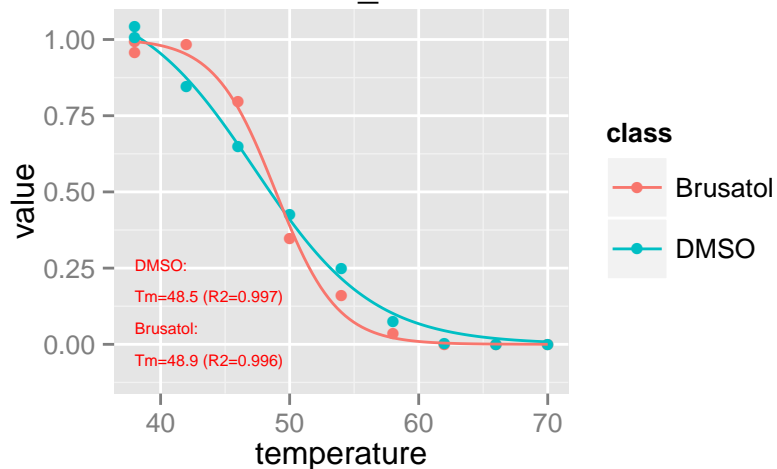
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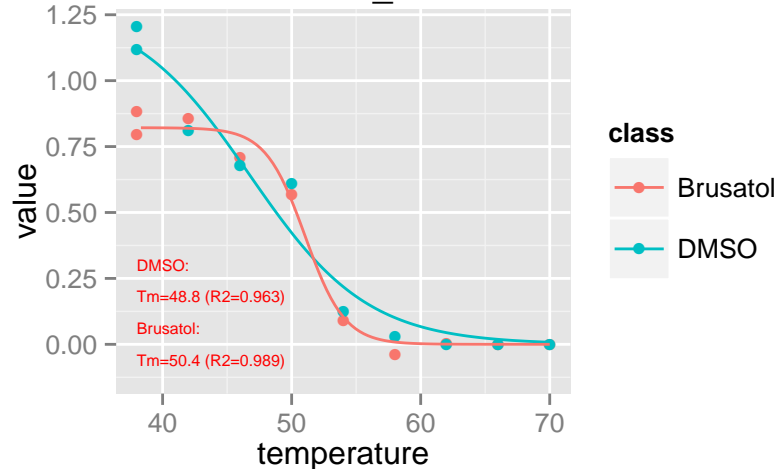
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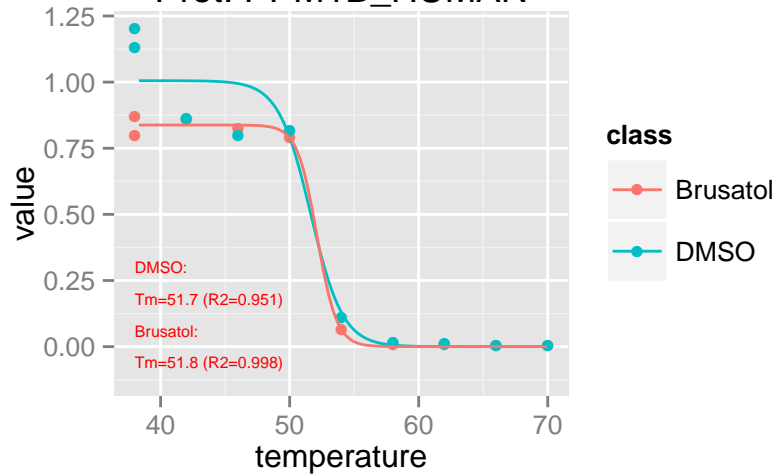
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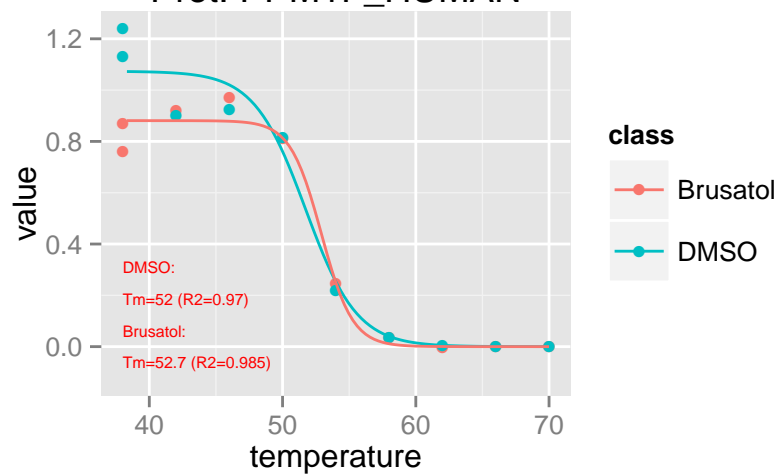
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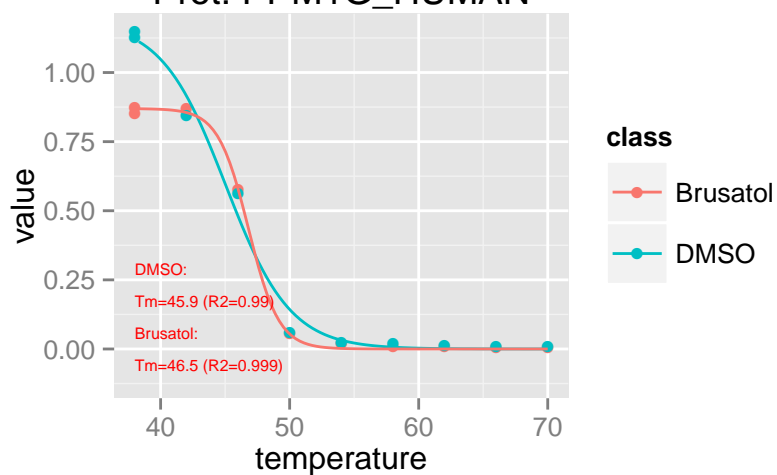
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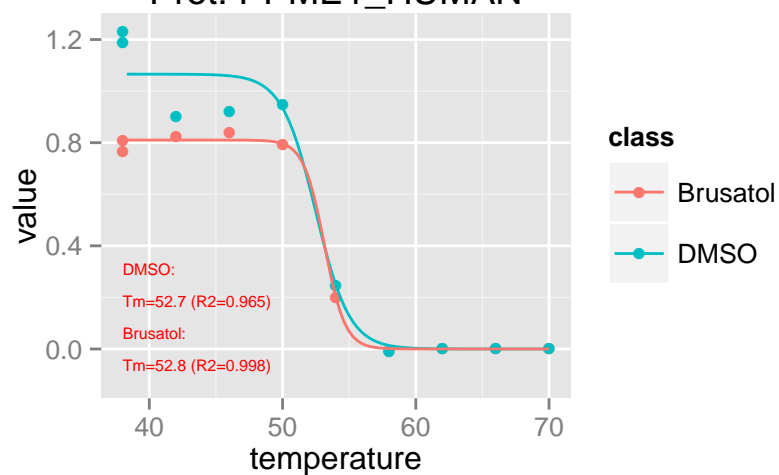
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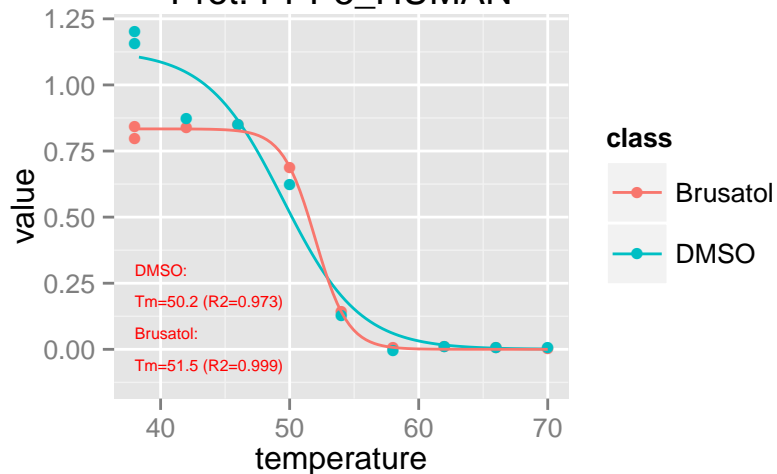
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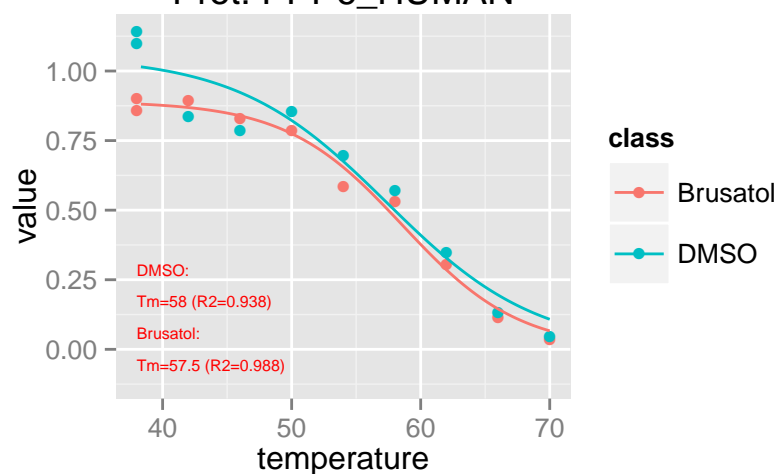
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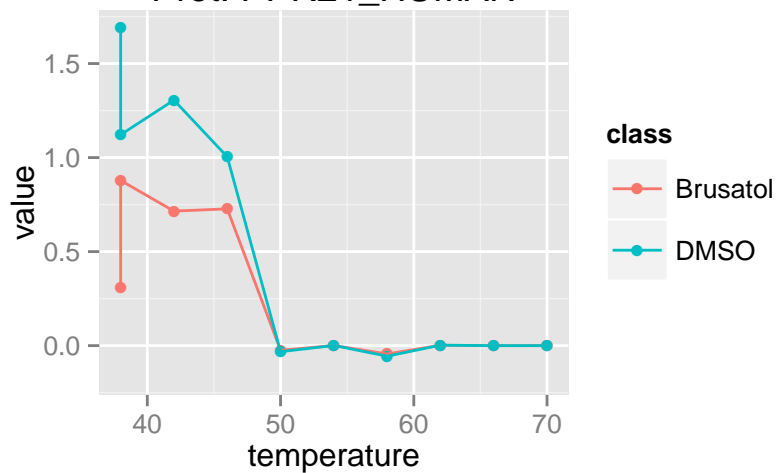
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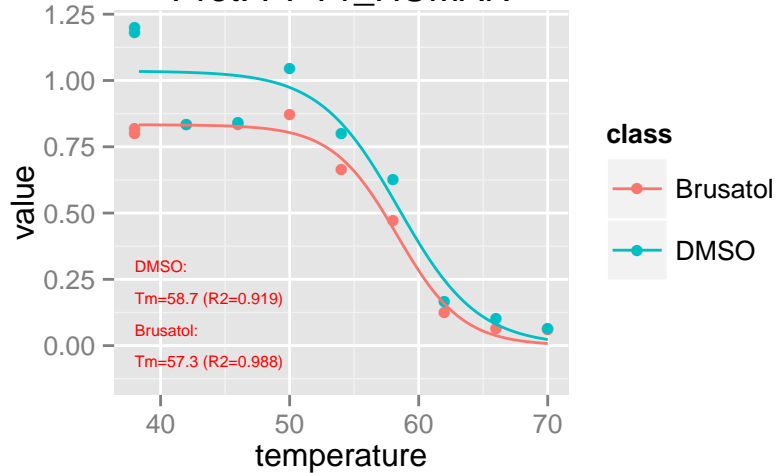
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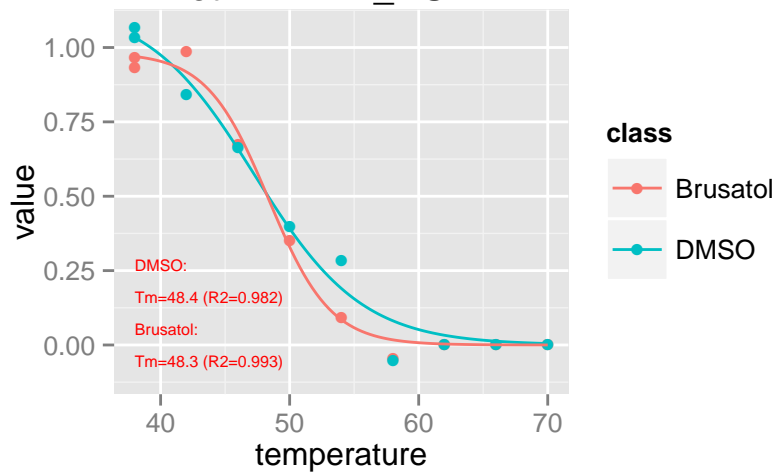
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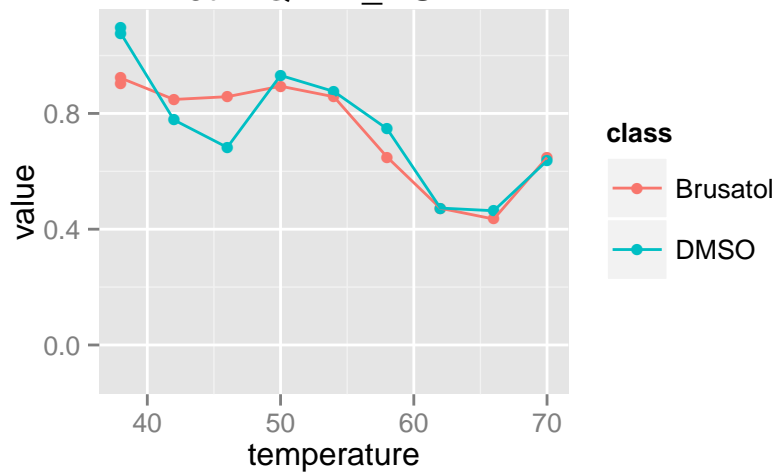
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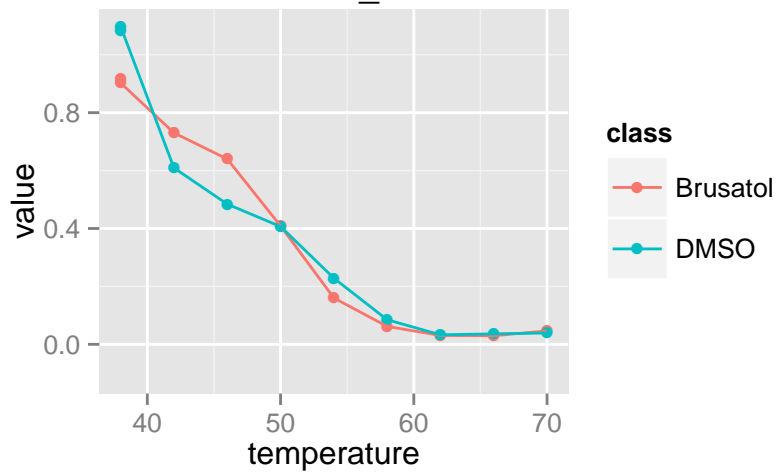
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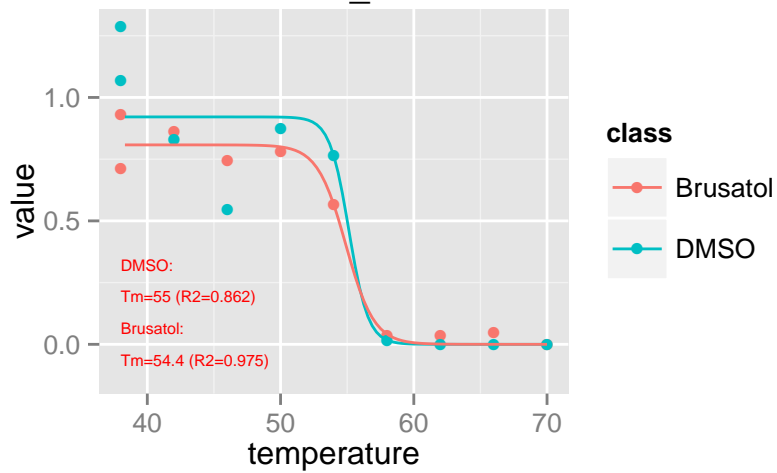
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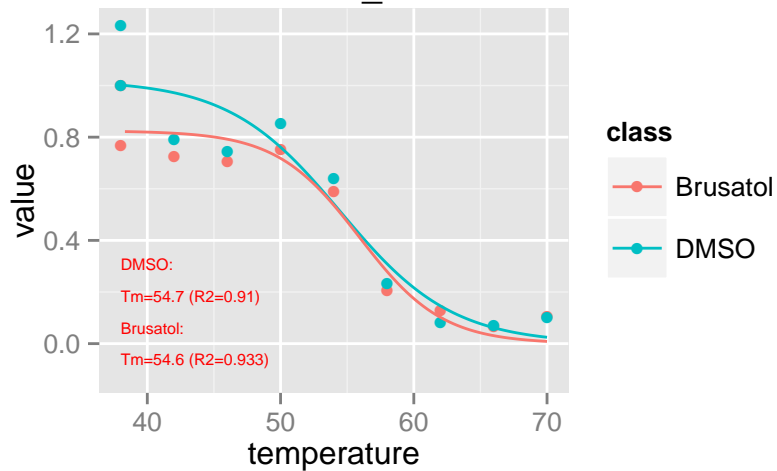
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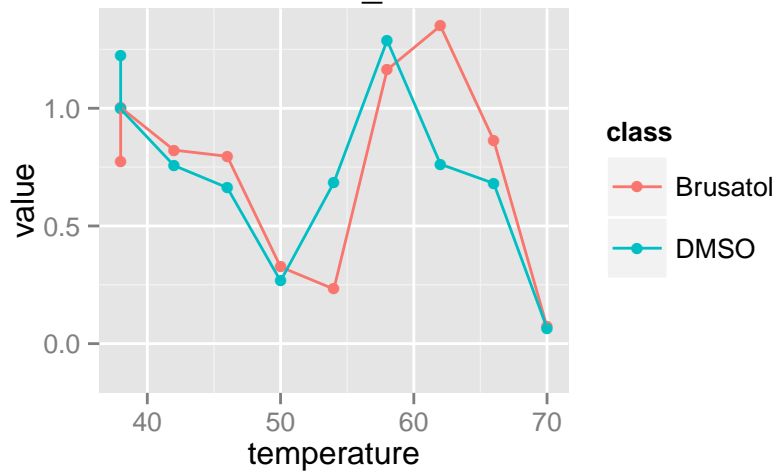
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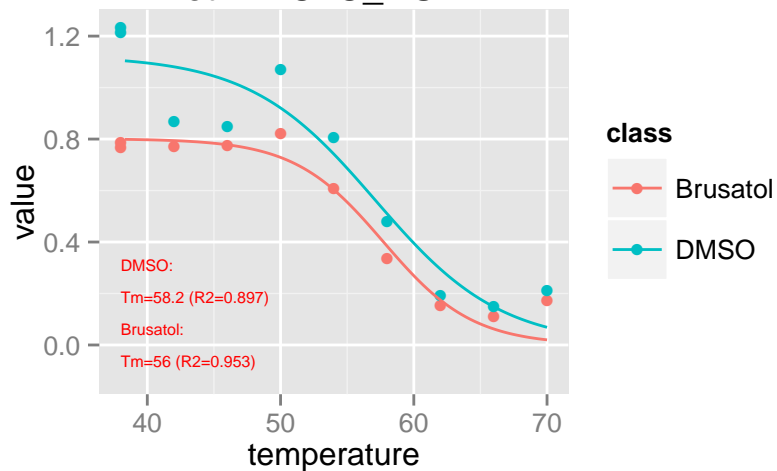
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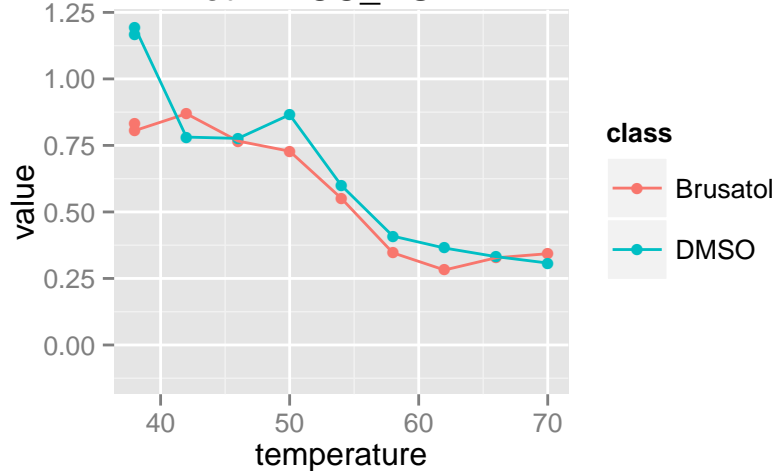
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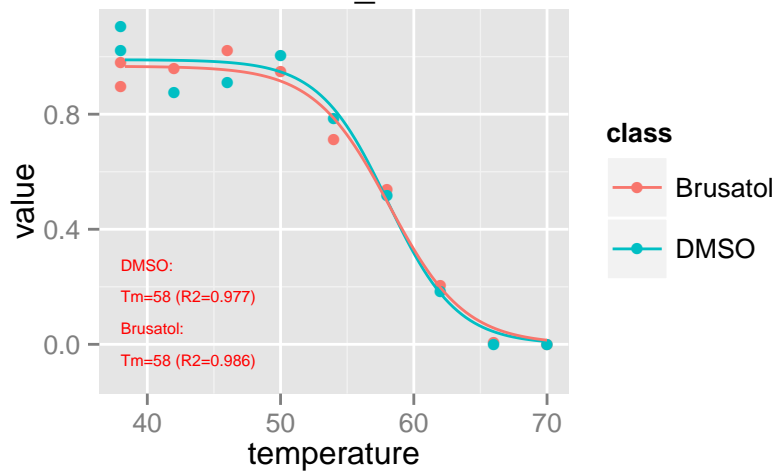
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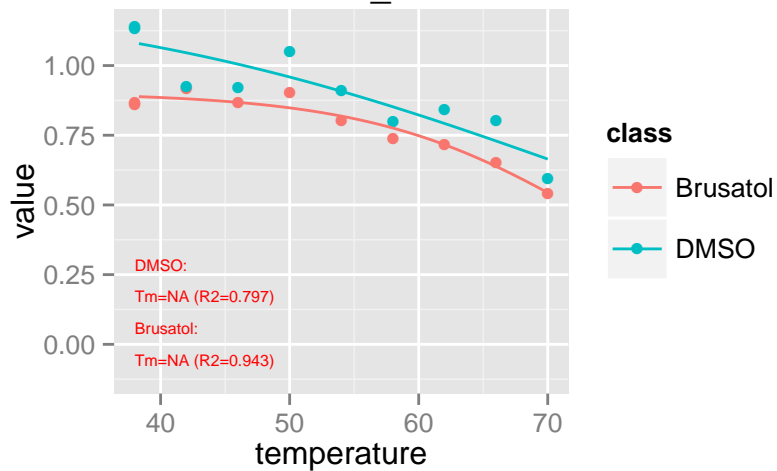
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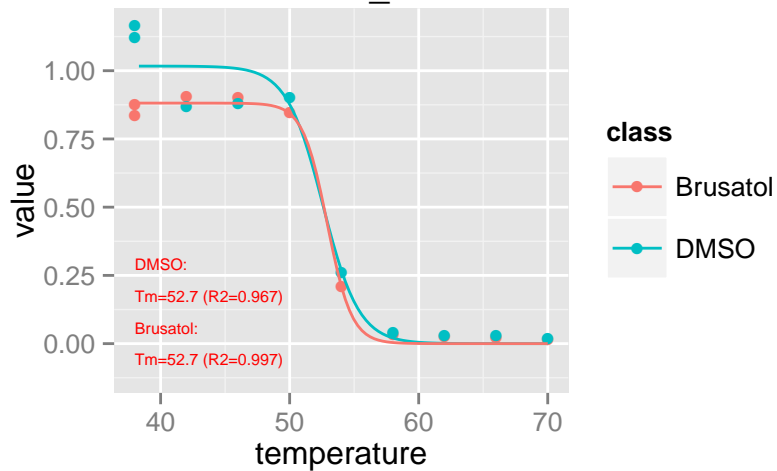
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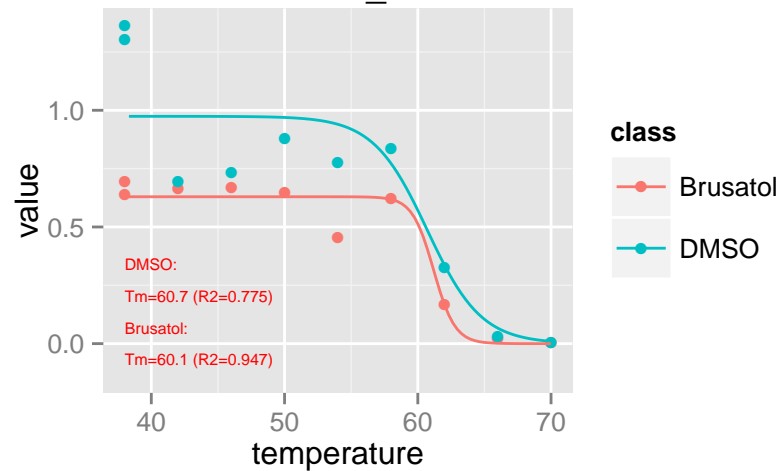
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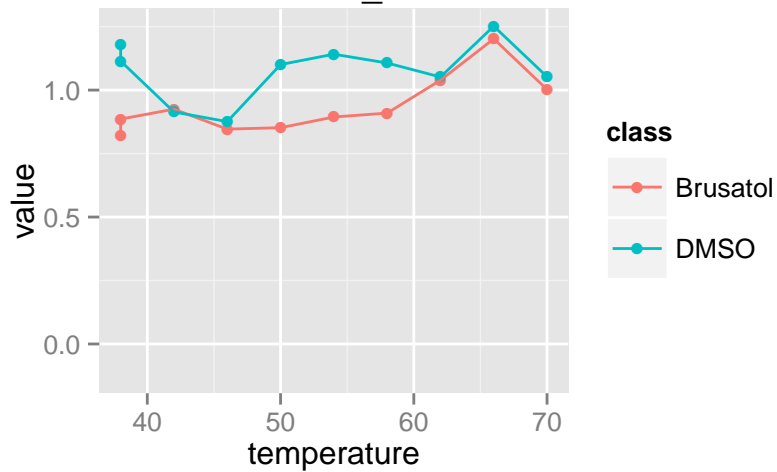
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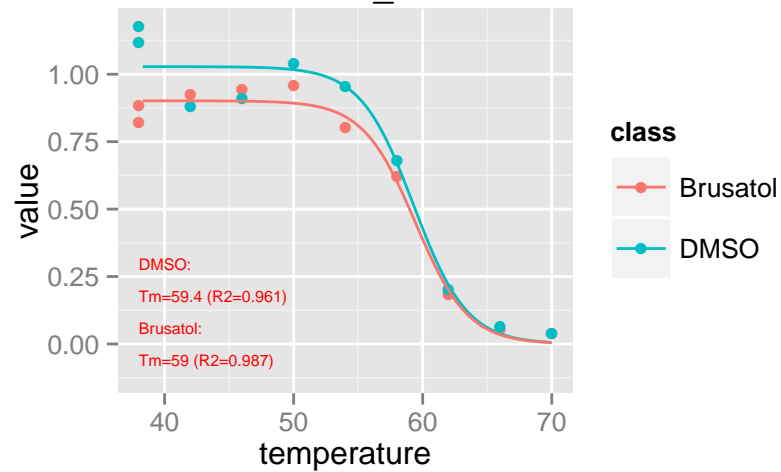
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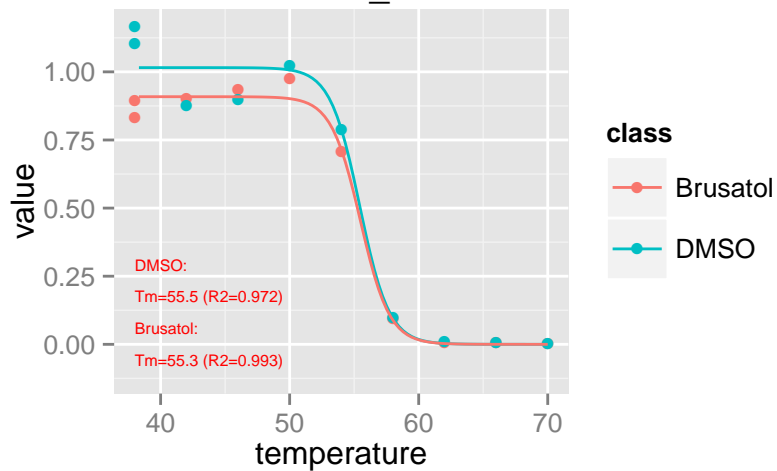
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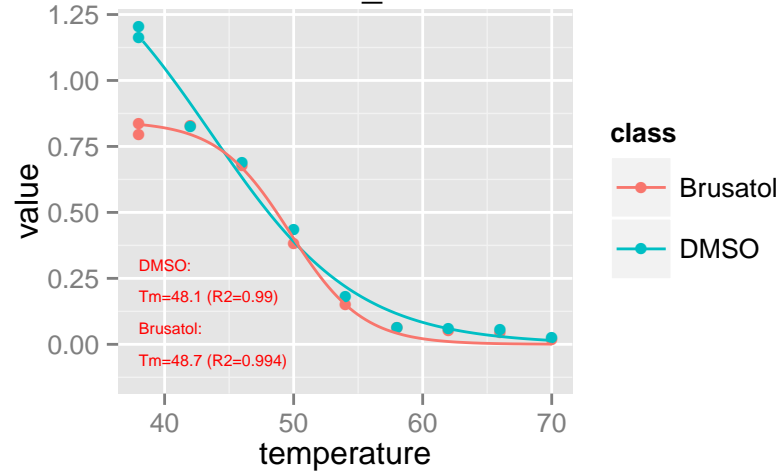
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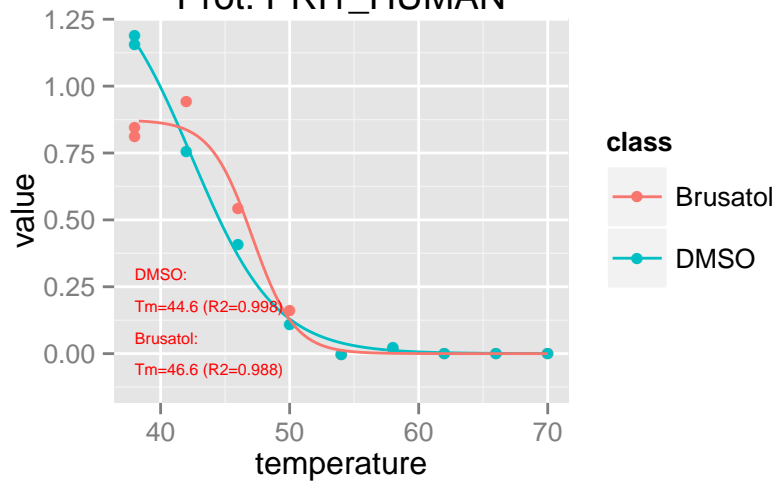
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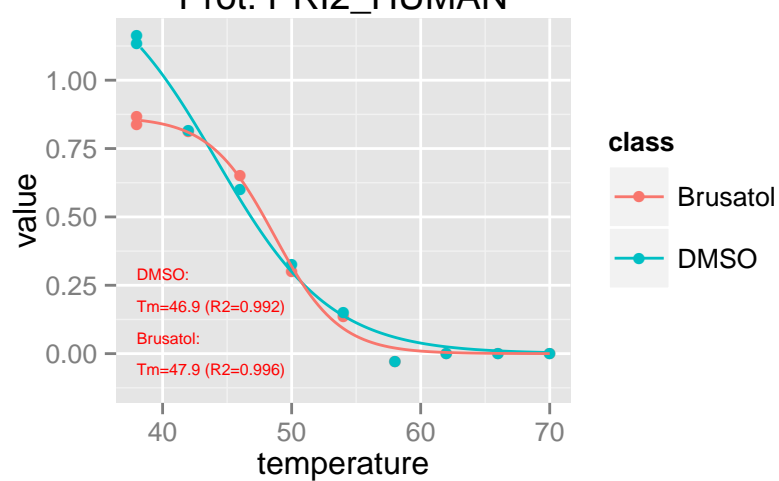
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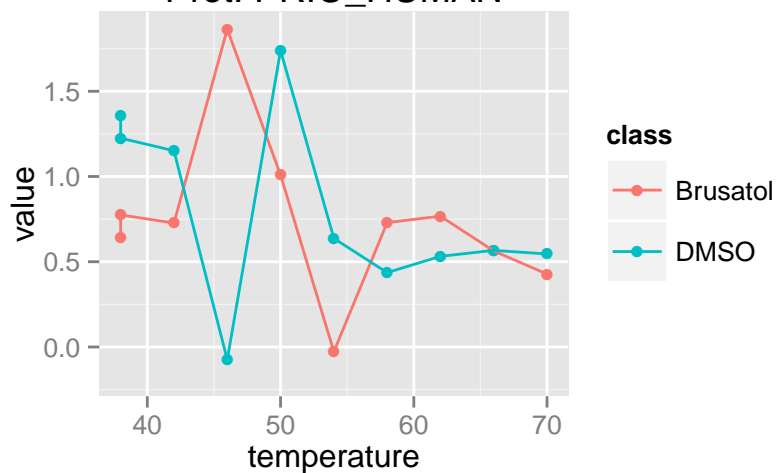
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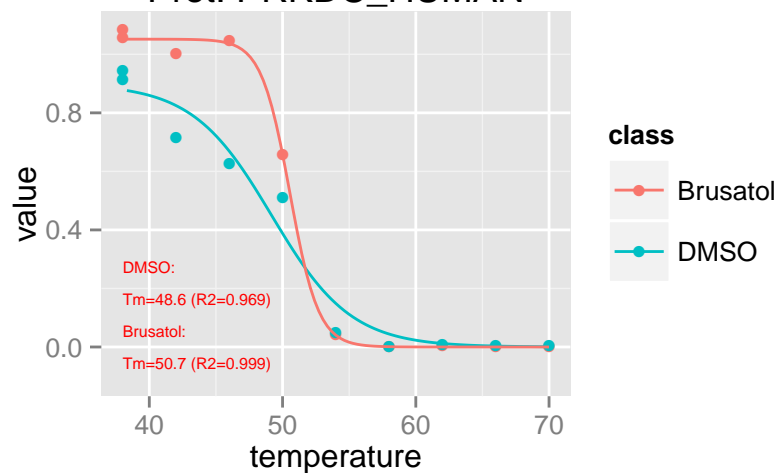
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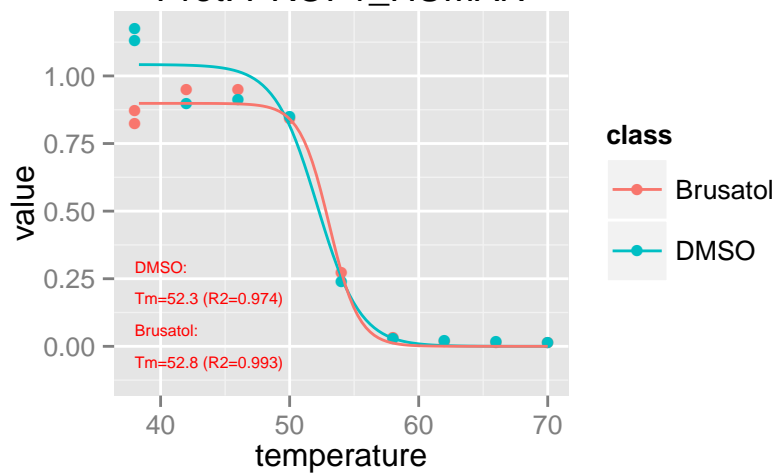
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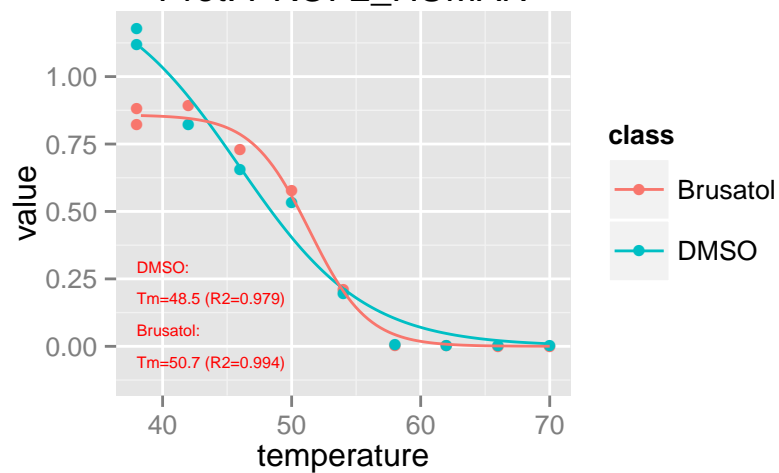
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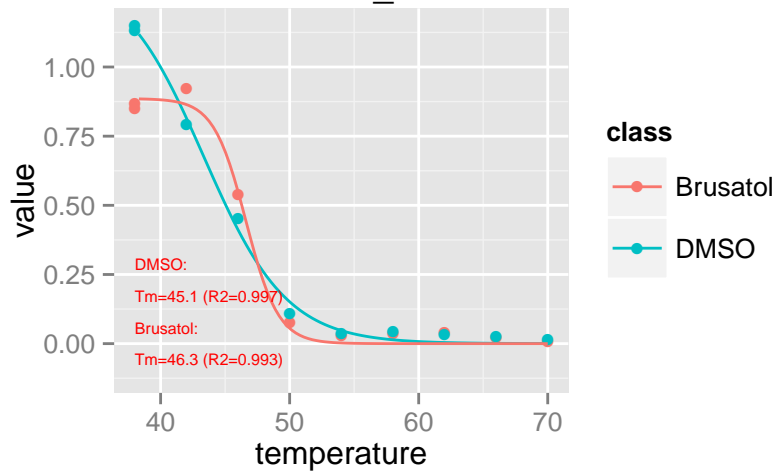
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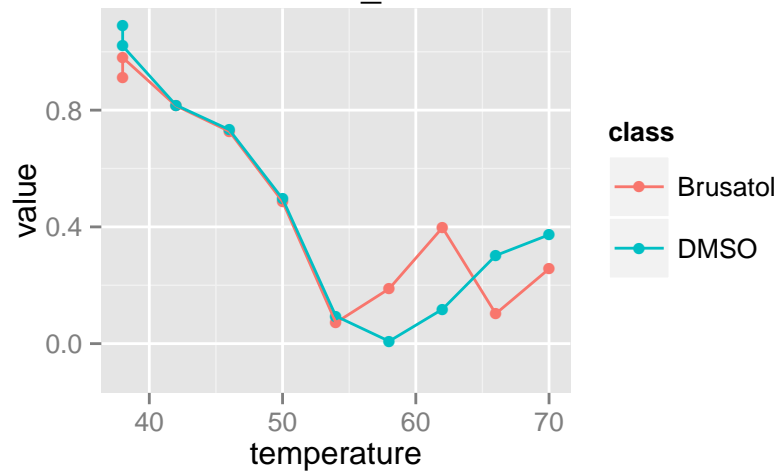
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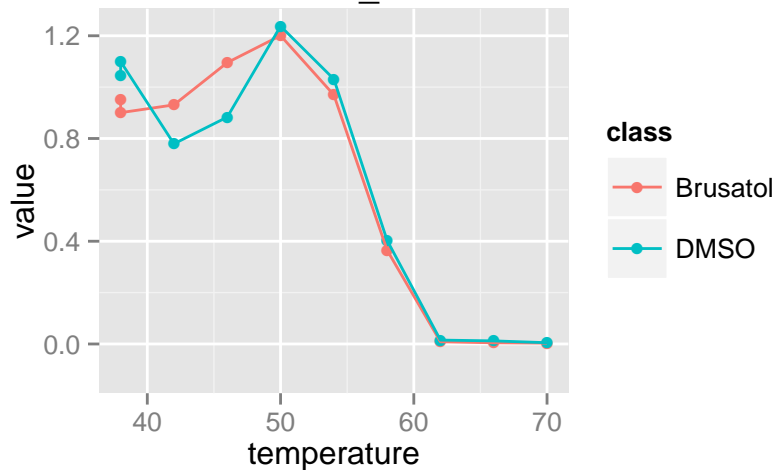
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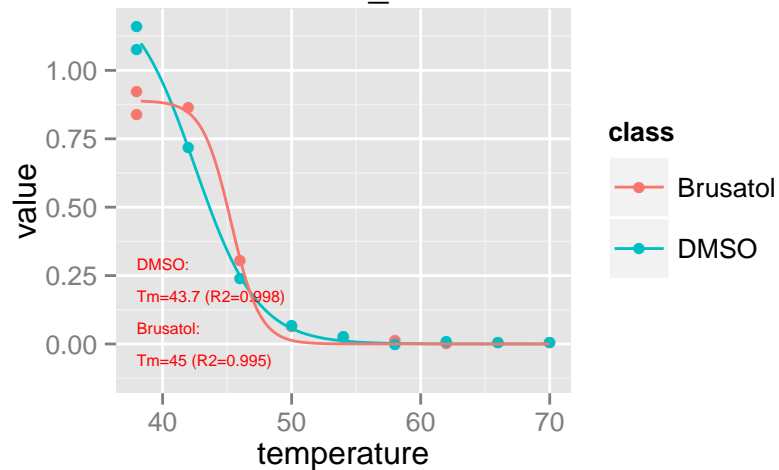
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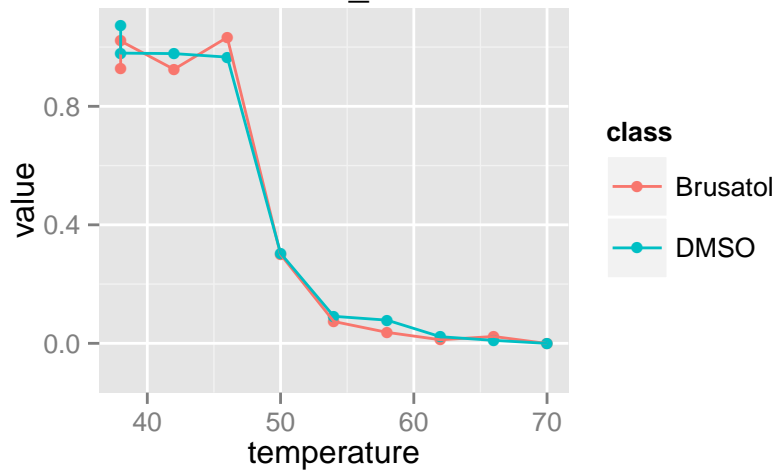
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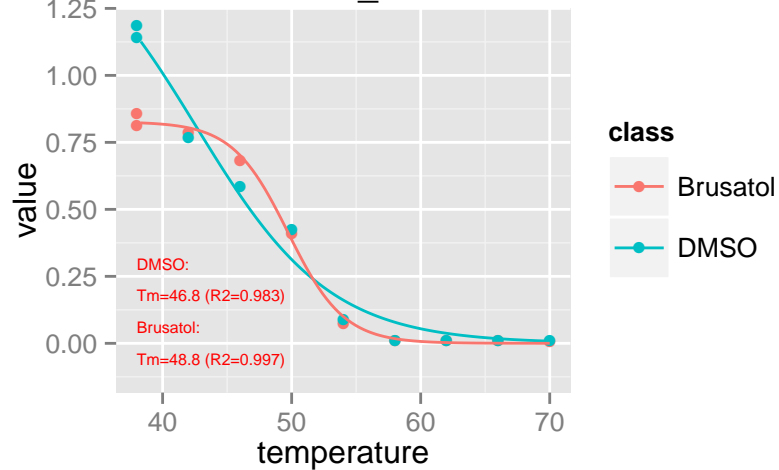
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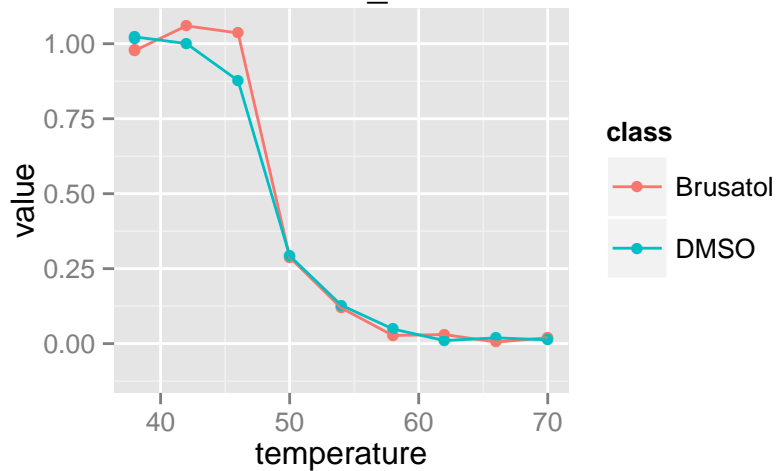
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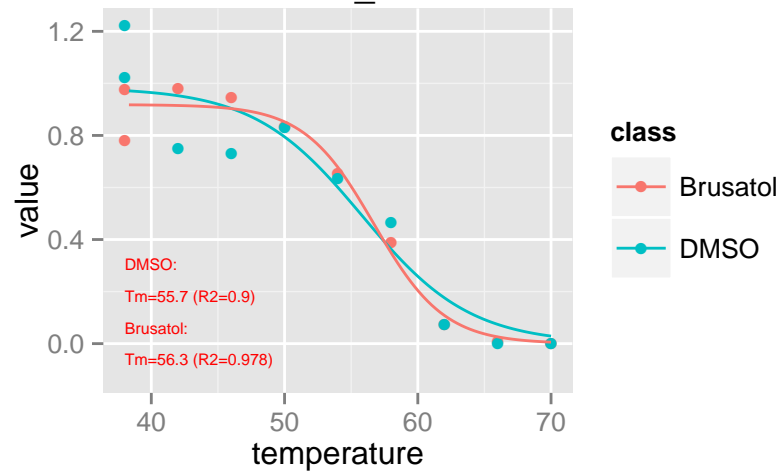
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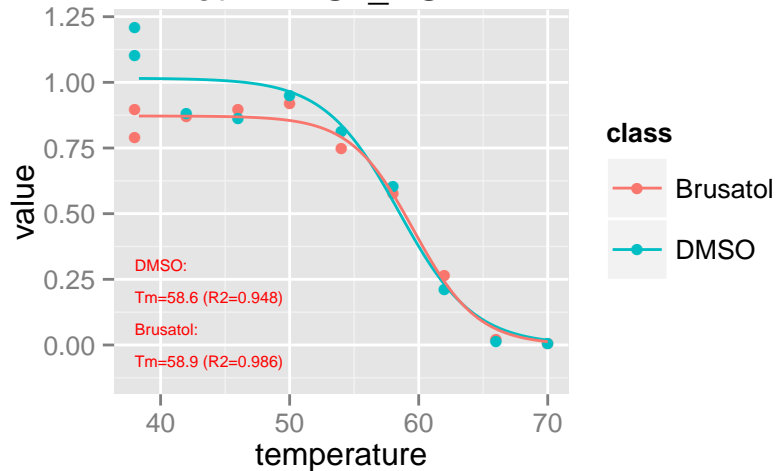
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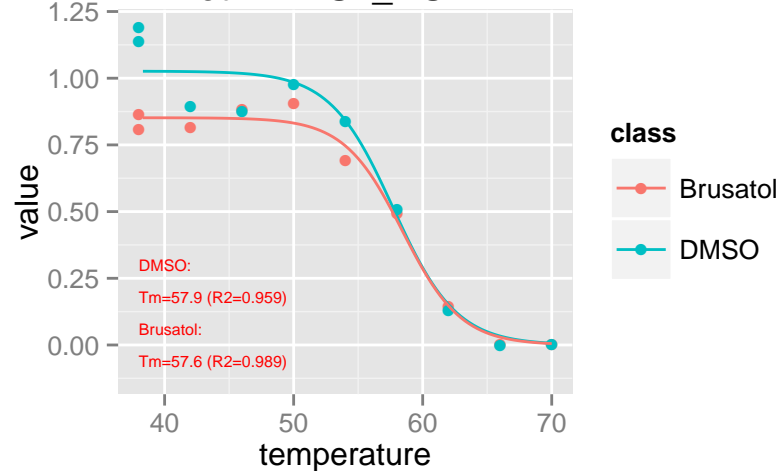
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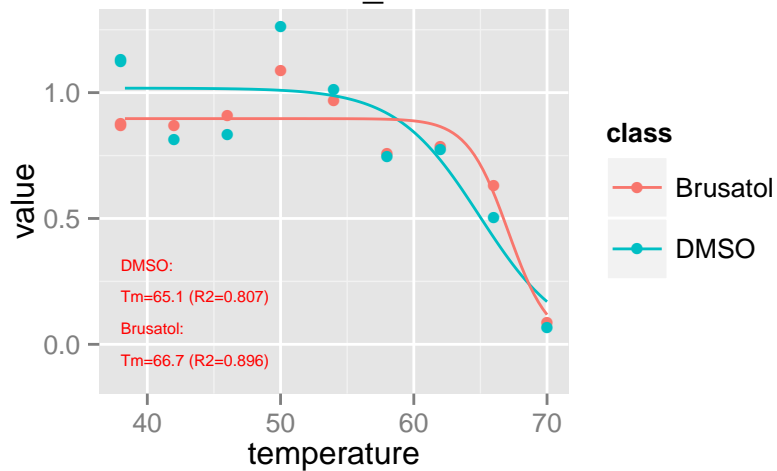
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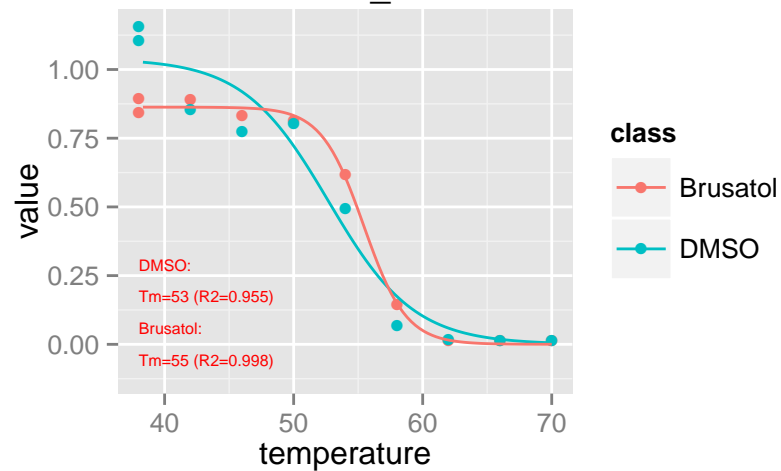
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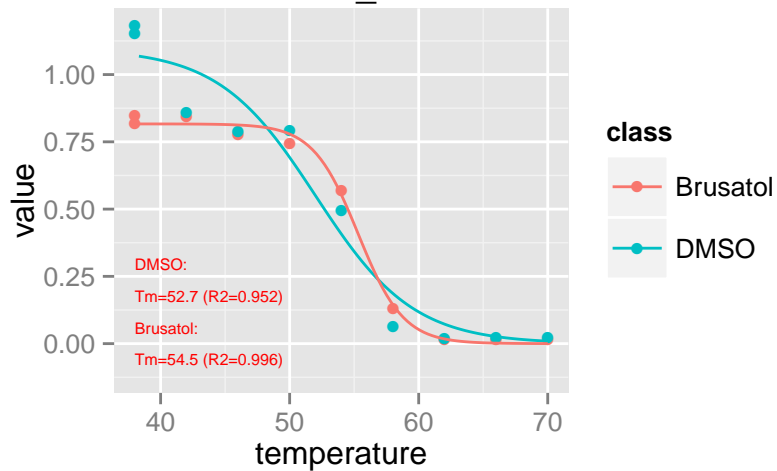
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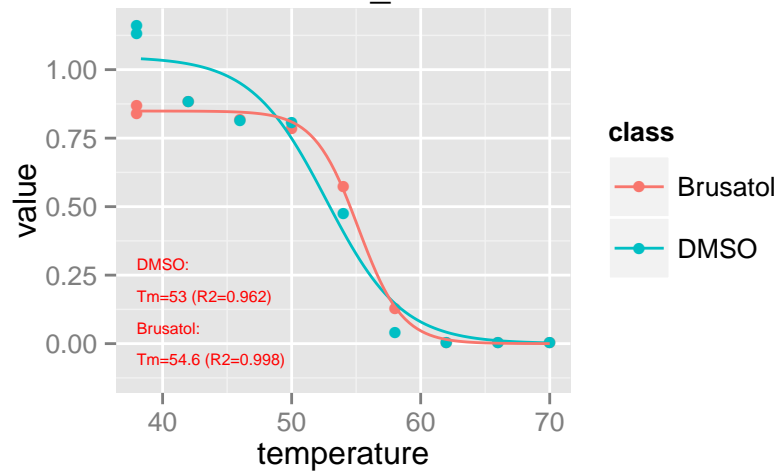
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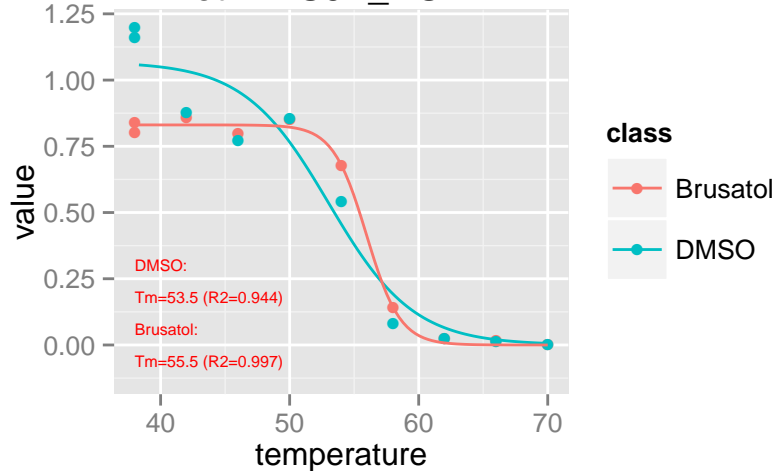
Prot: PRS4_HUMAN



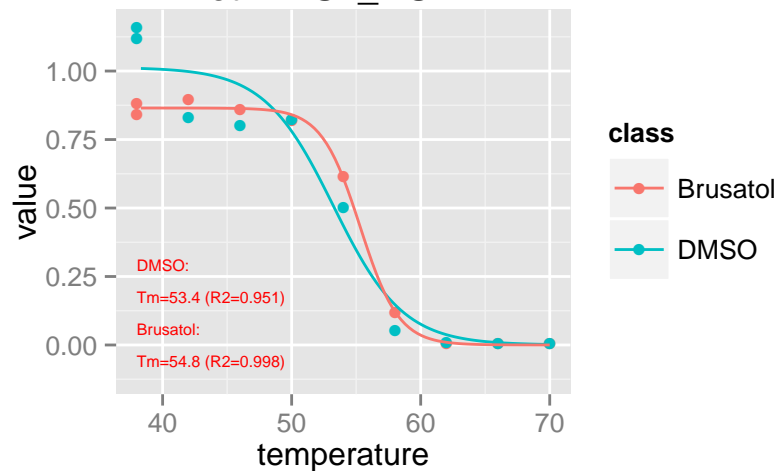
Prot: PRS6A_HUMAN



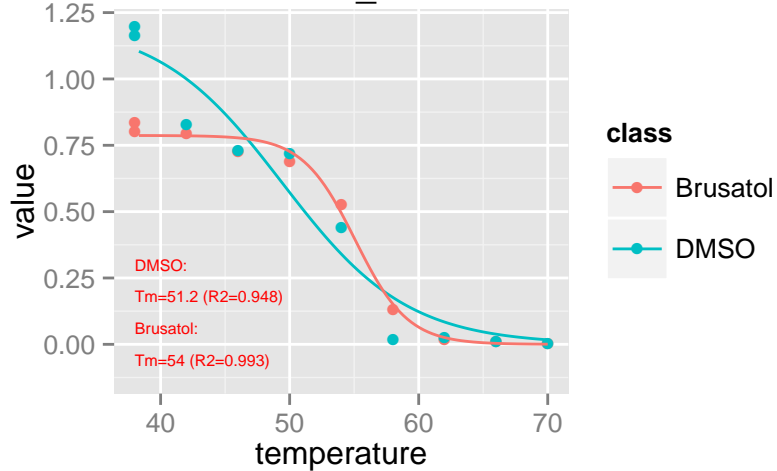
Prot: PRS6B_HUMAN



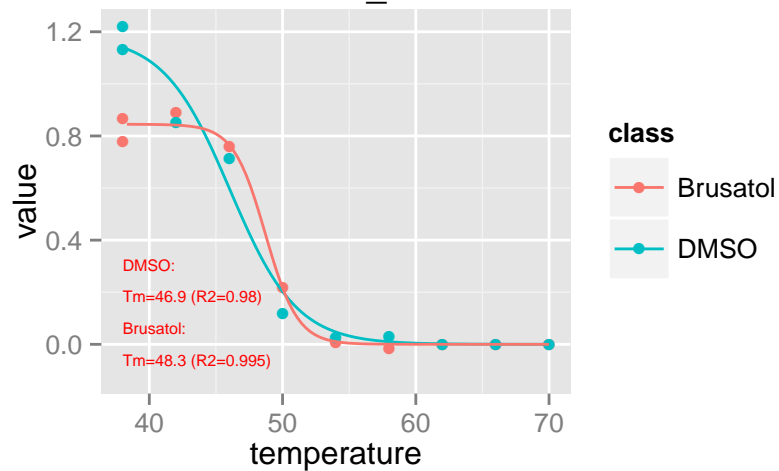
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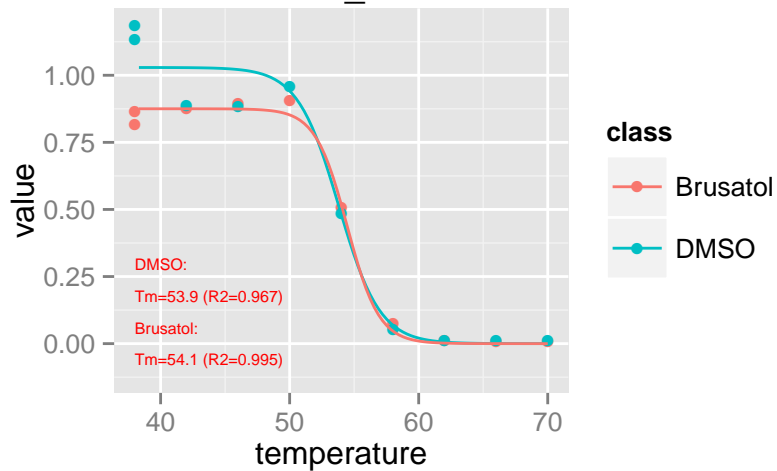
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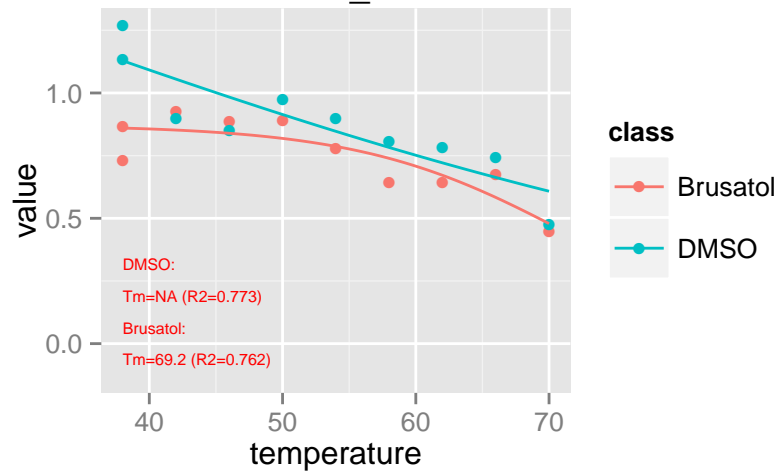
Prot: PRUNE_HUMAN



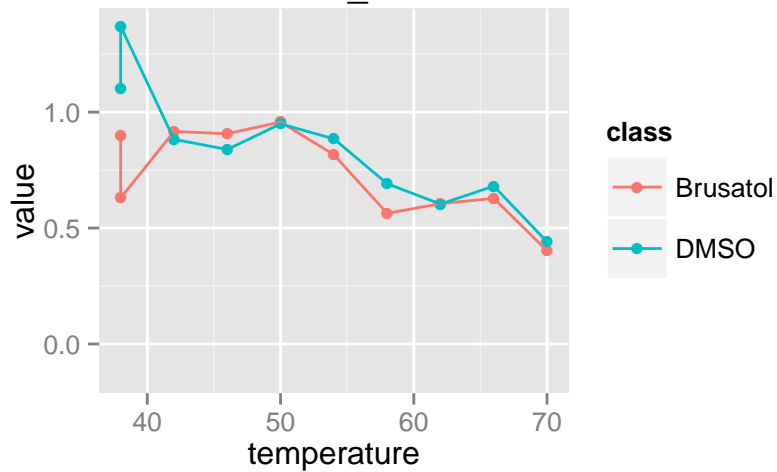
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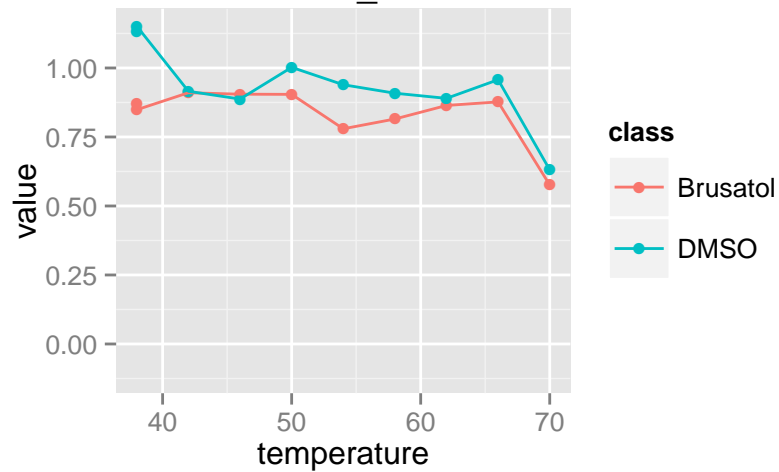
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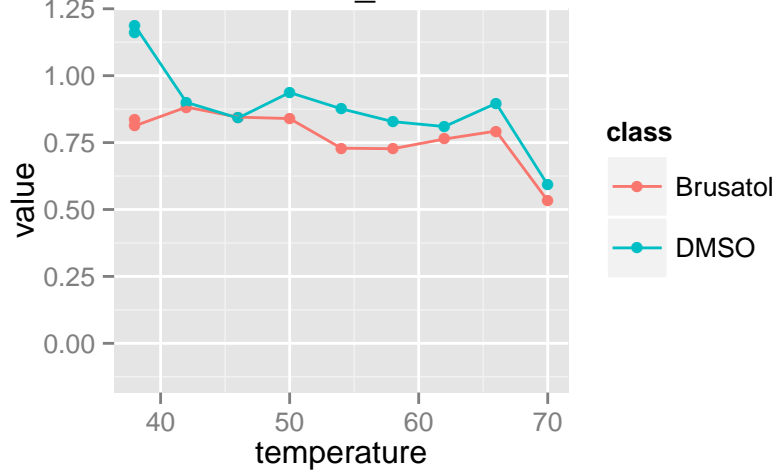
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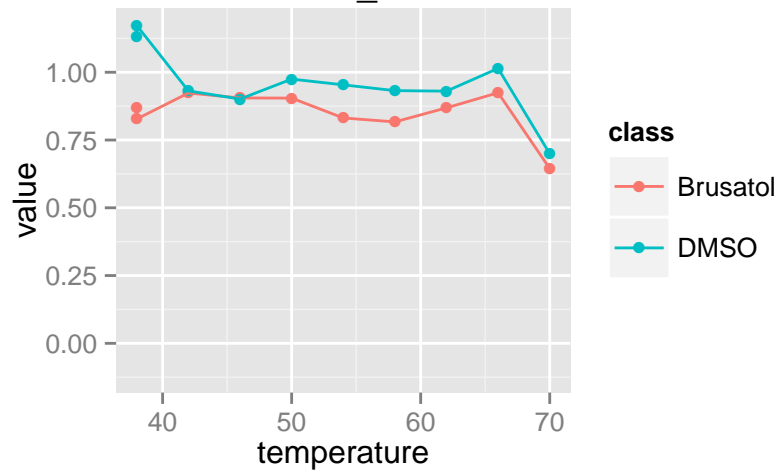
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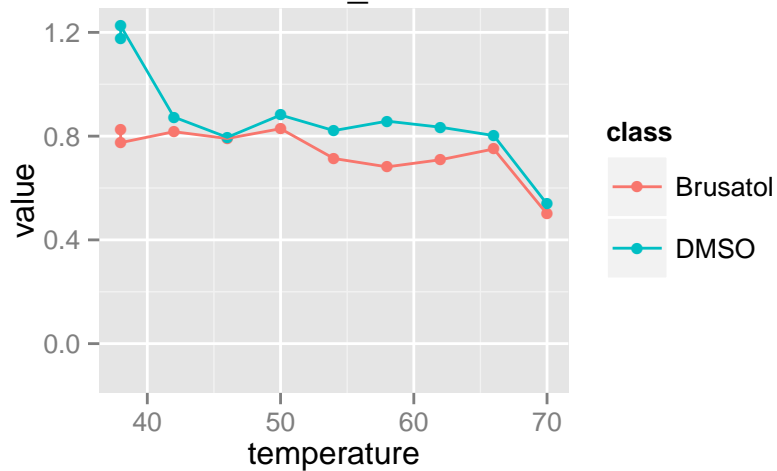
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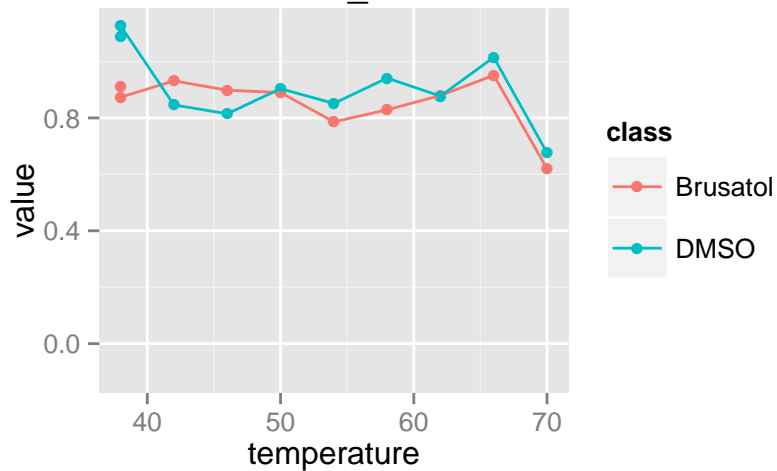
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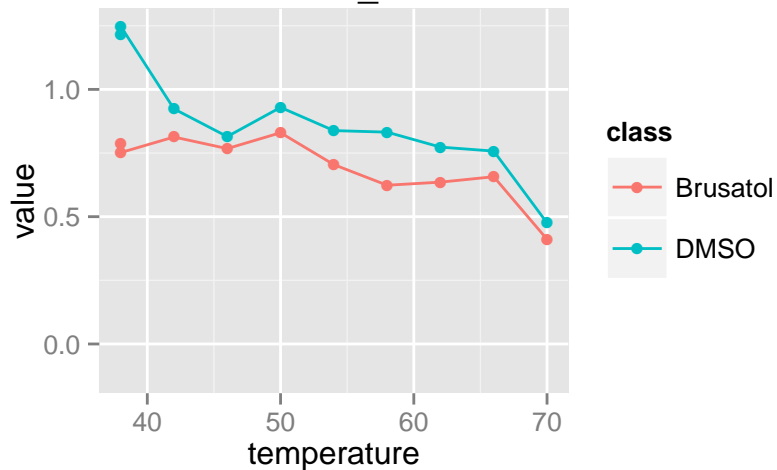
Prot: PSA6_HUMAN



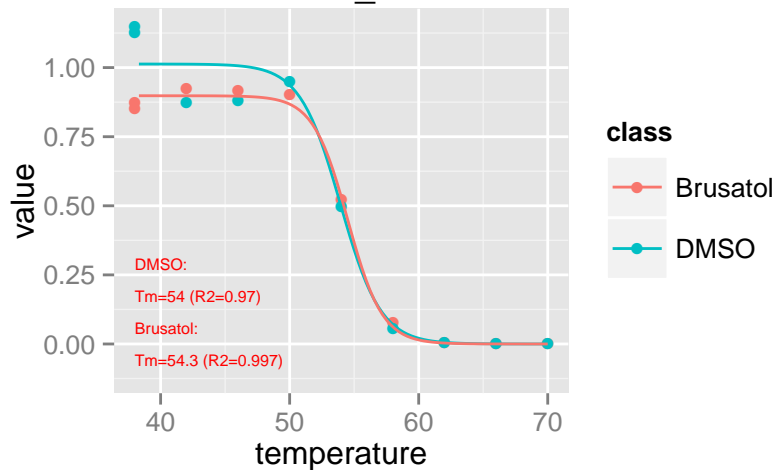
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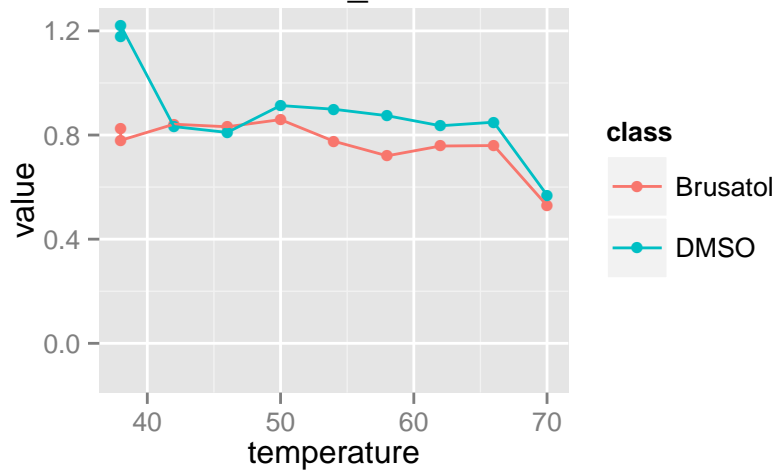
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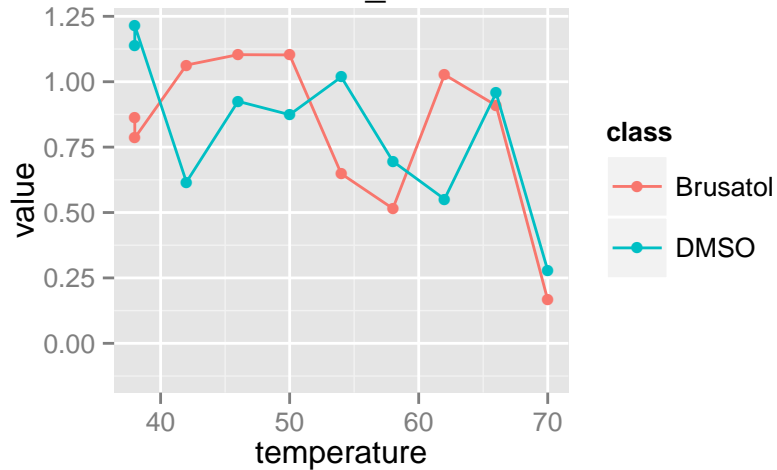
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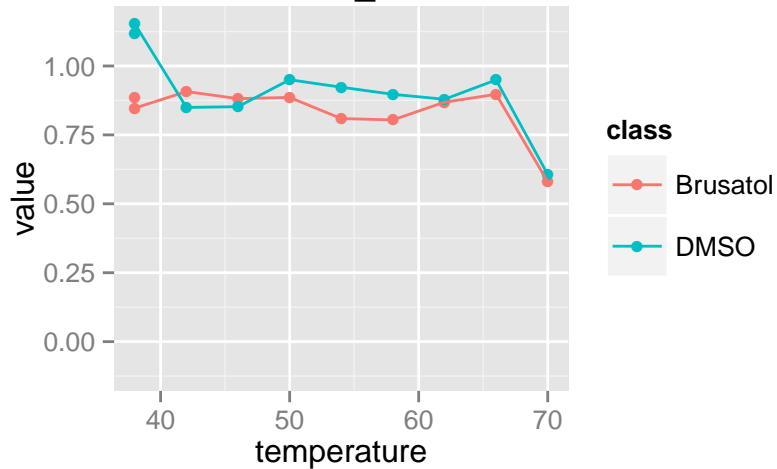
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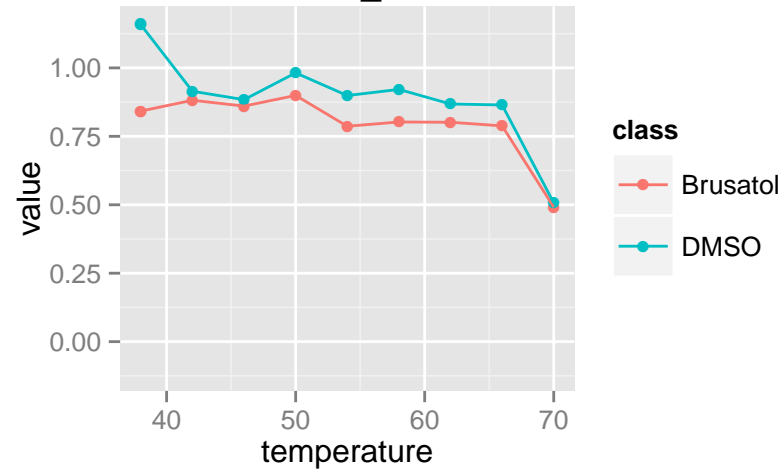
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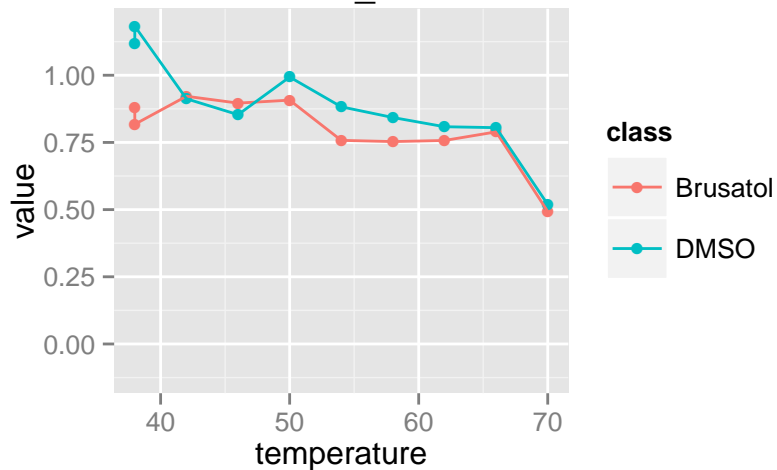
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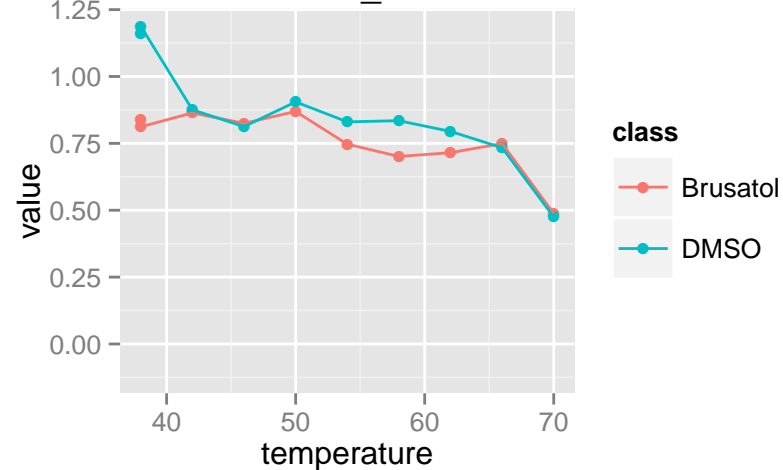
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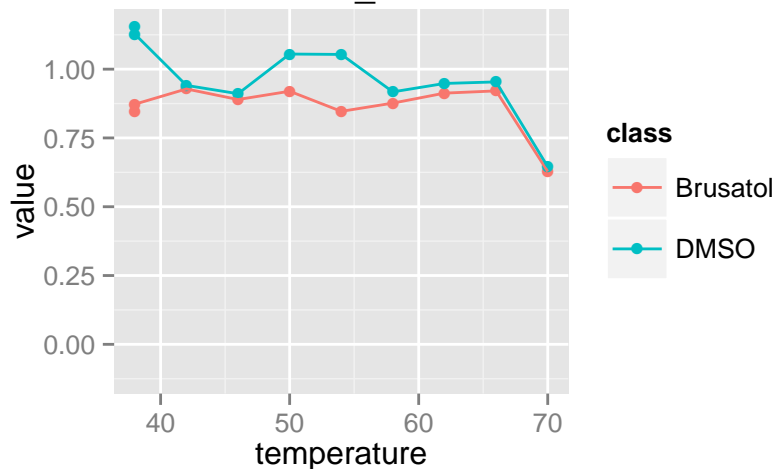
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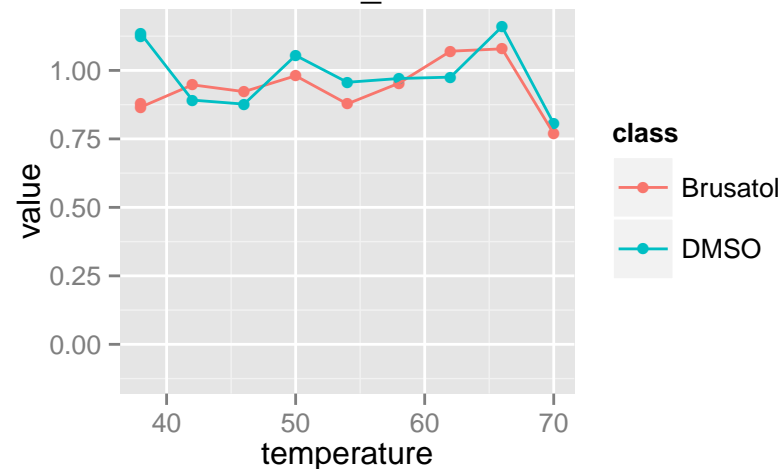
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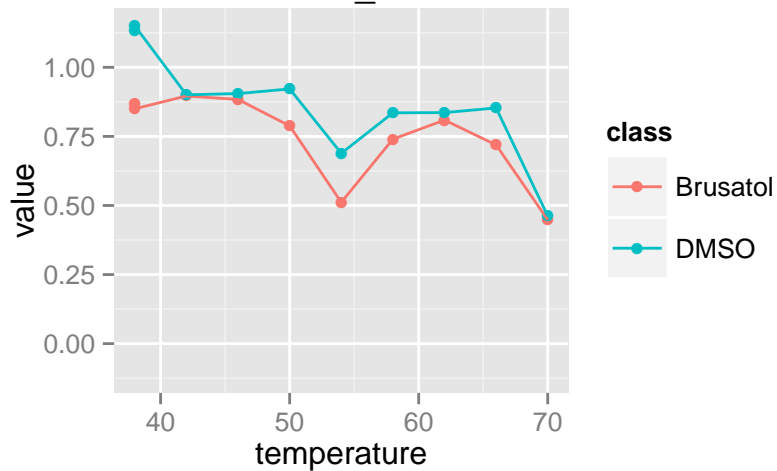
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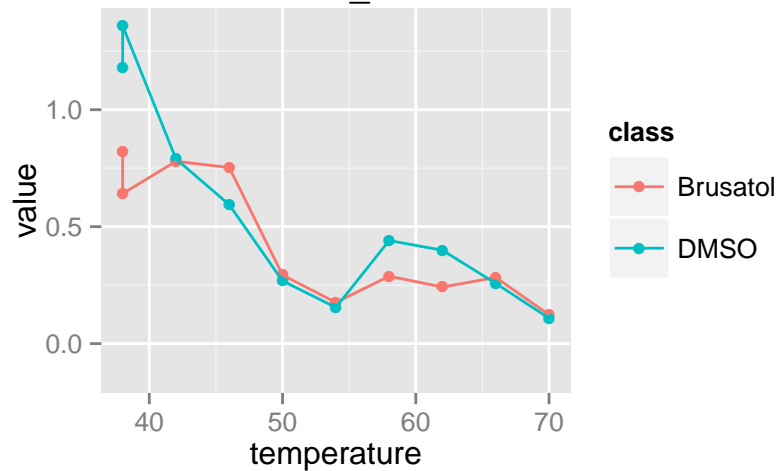
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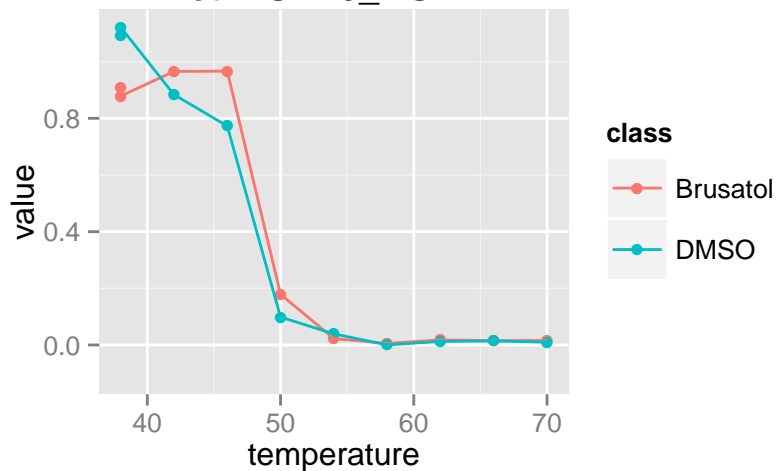
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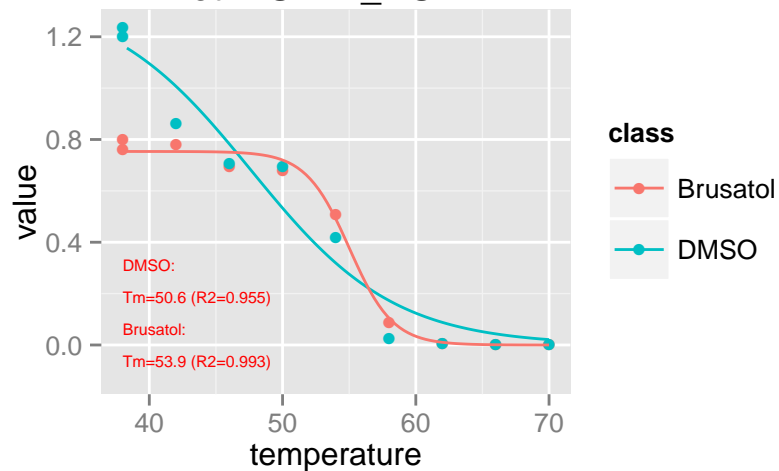
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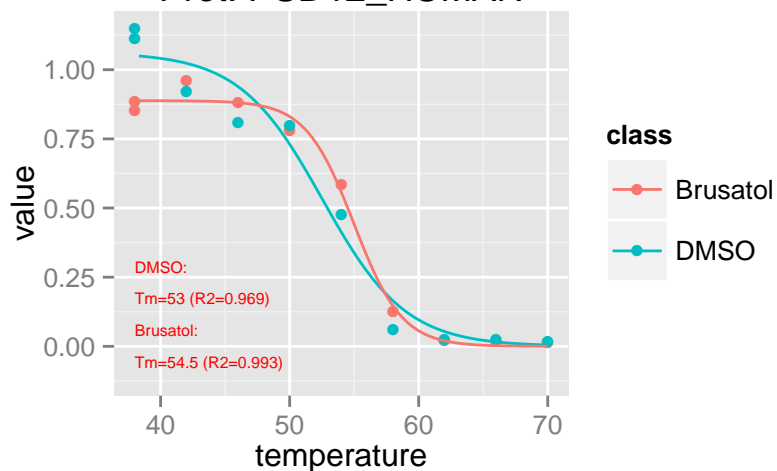
Prot: PSD10_HUMAN



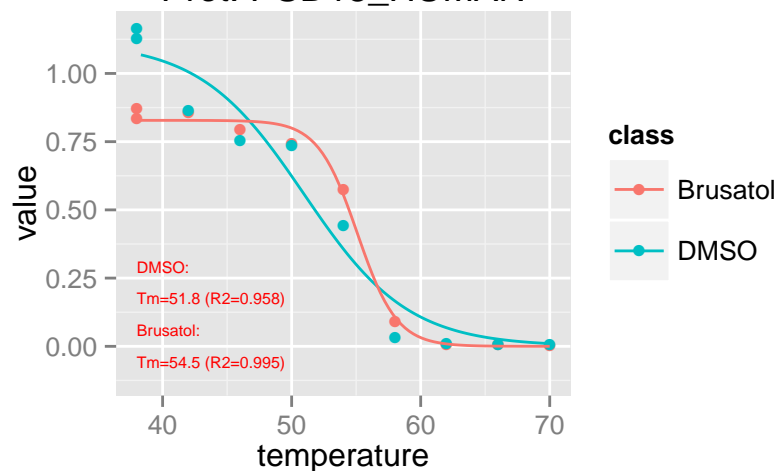
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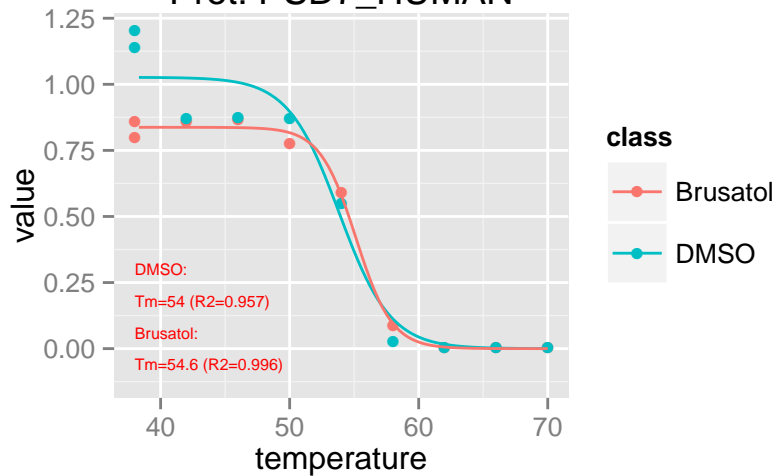
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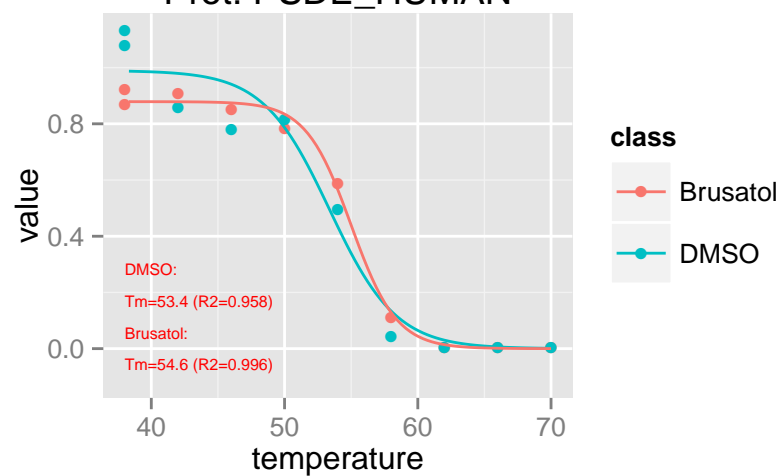
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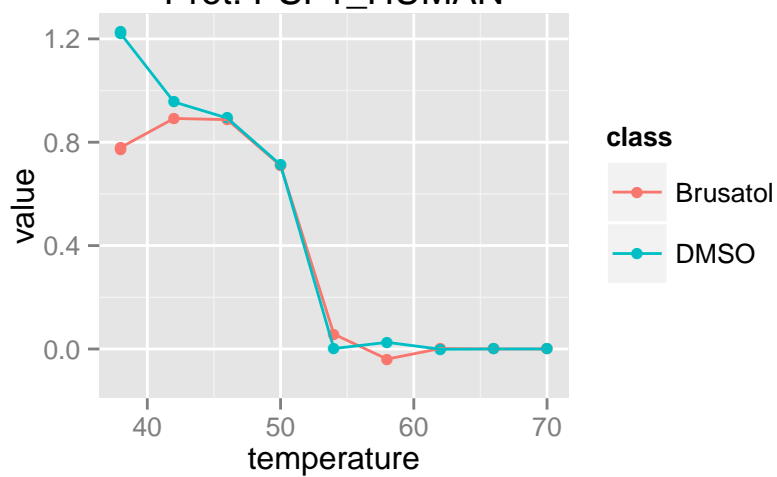
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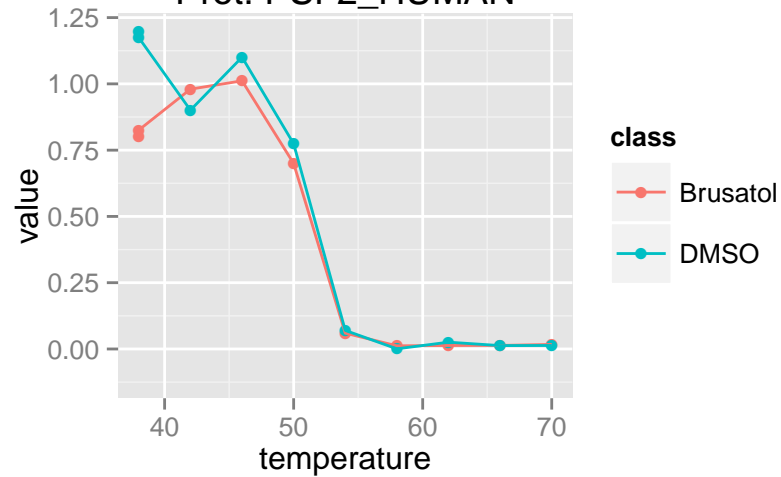
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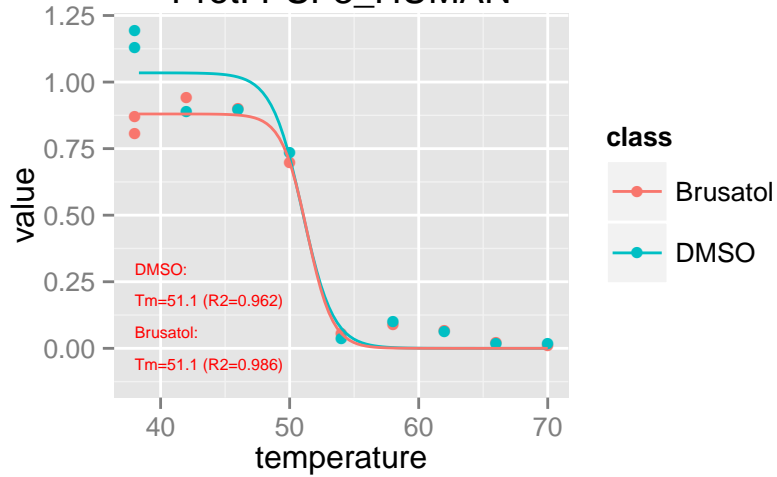
Prot: PSF1_HUMAN



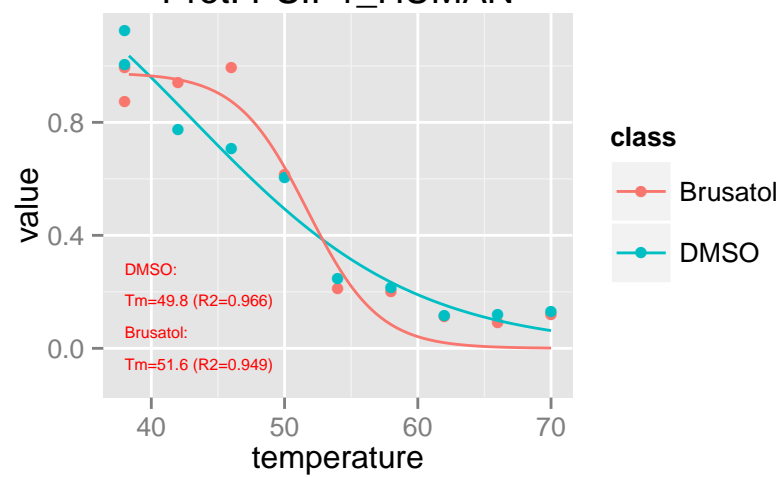
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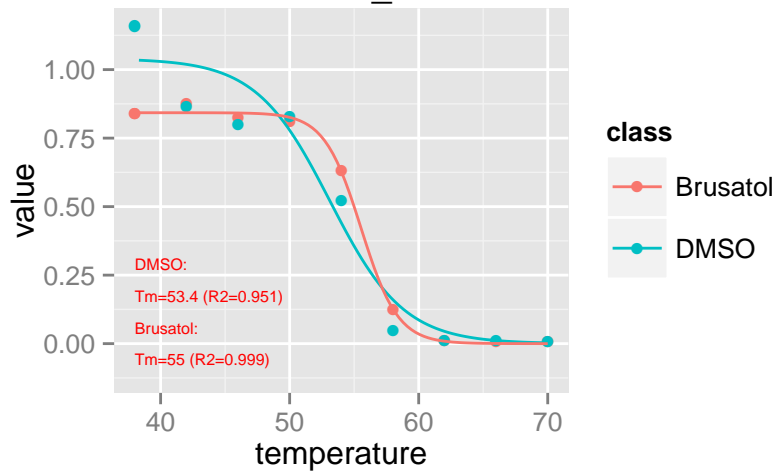
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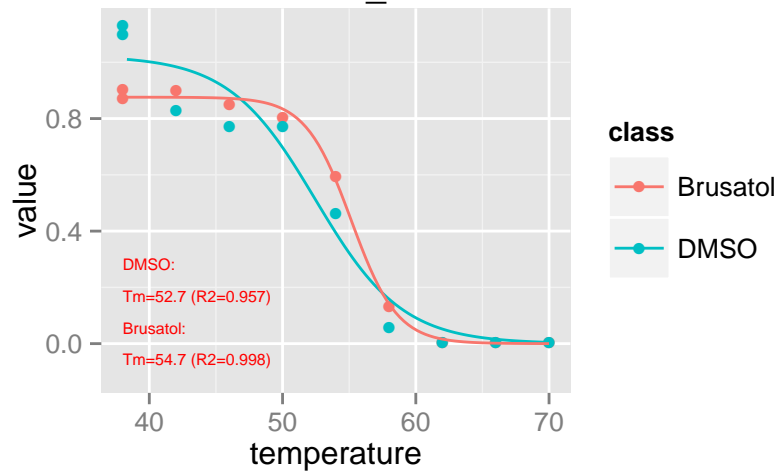
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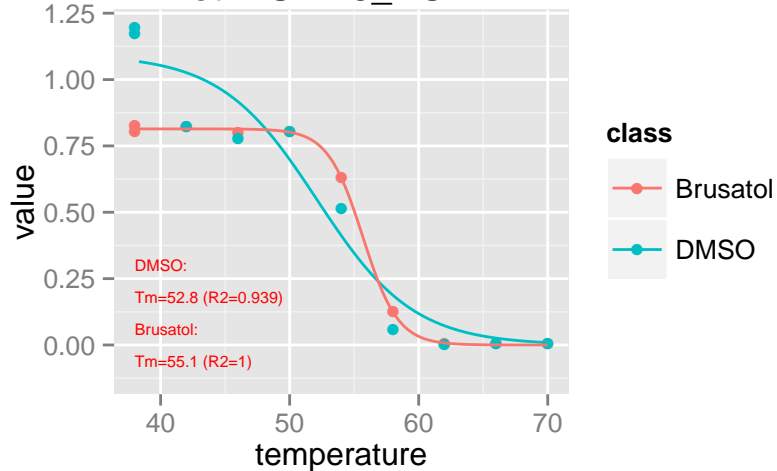
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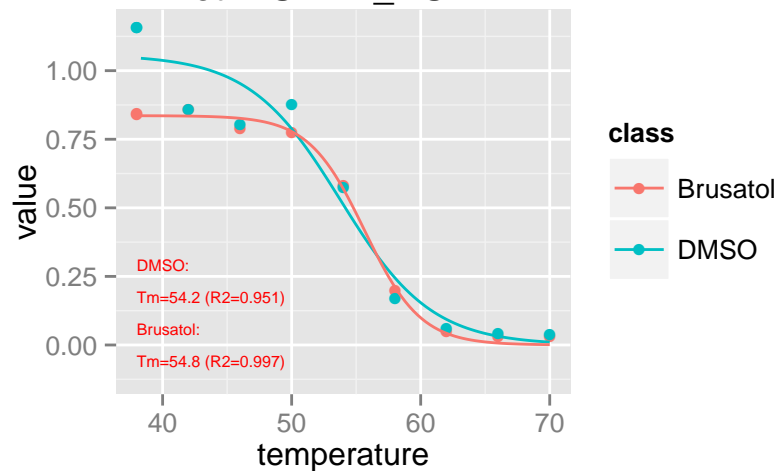
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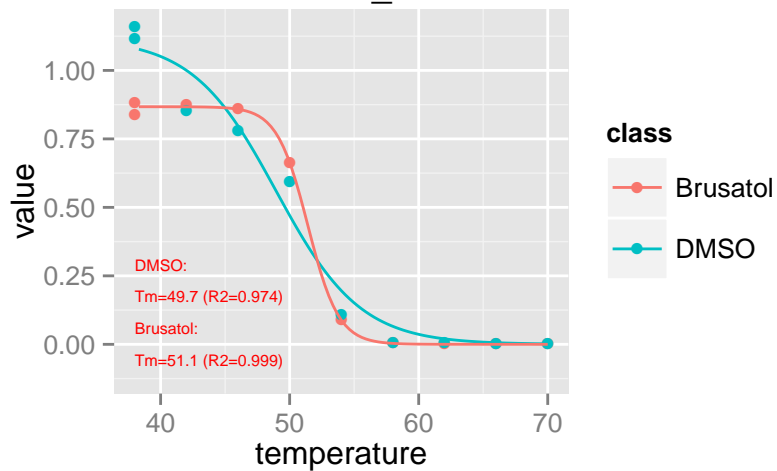
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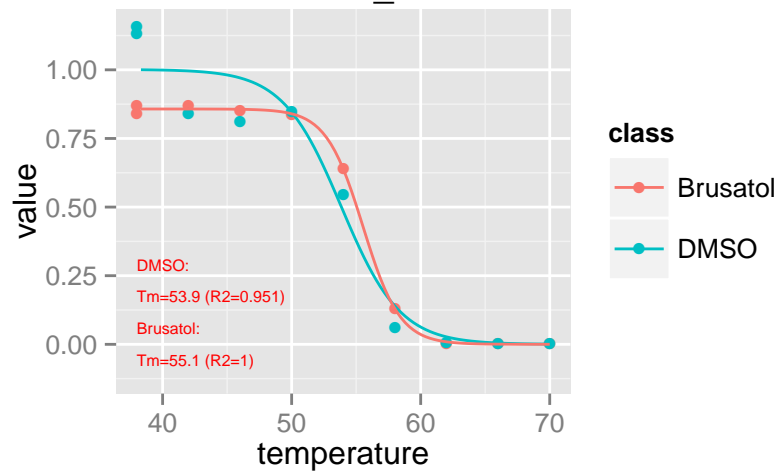
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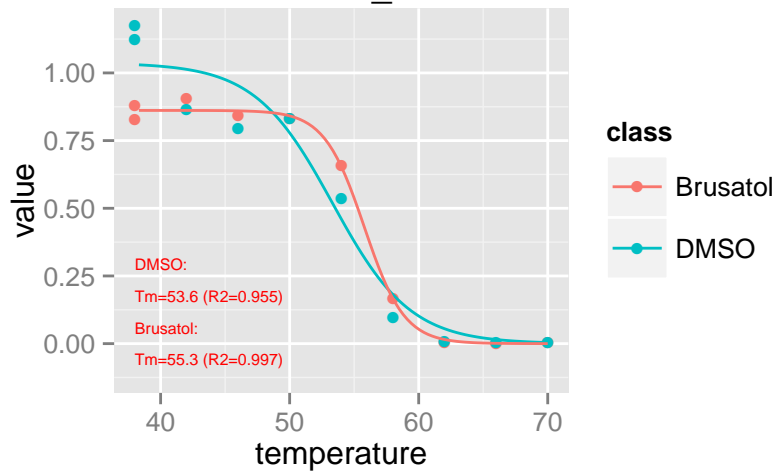
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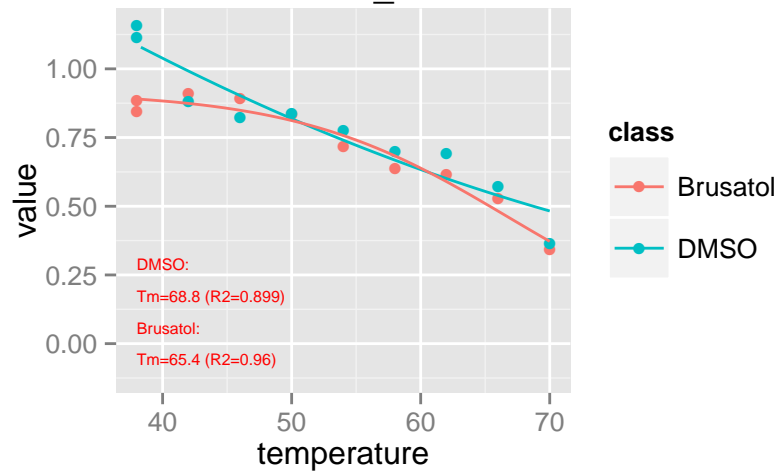
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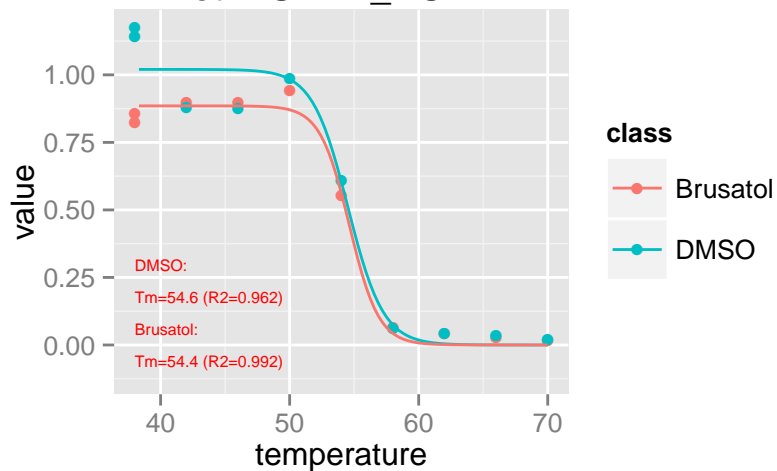
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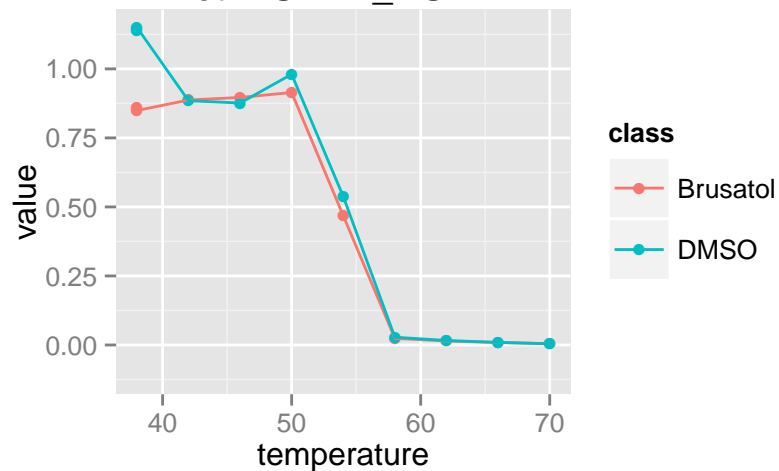
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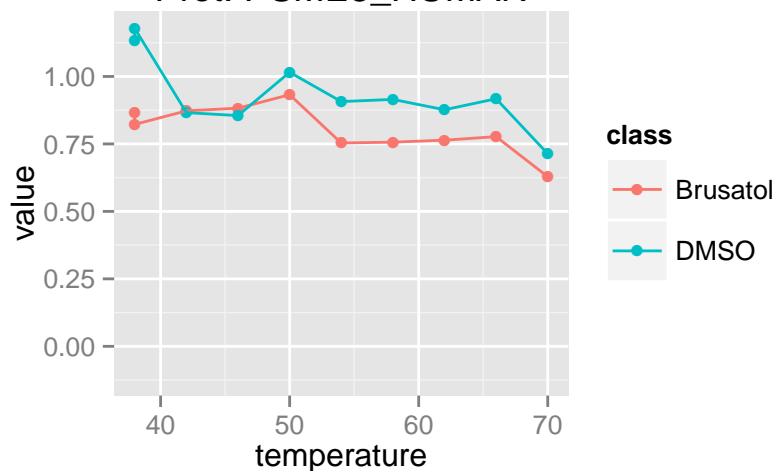
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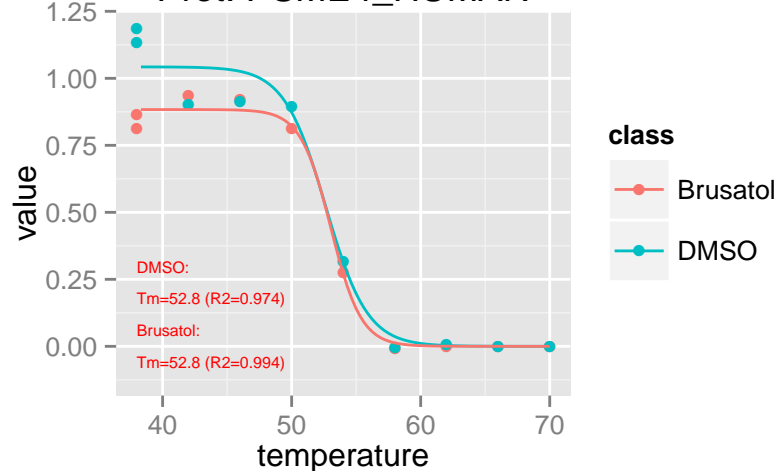
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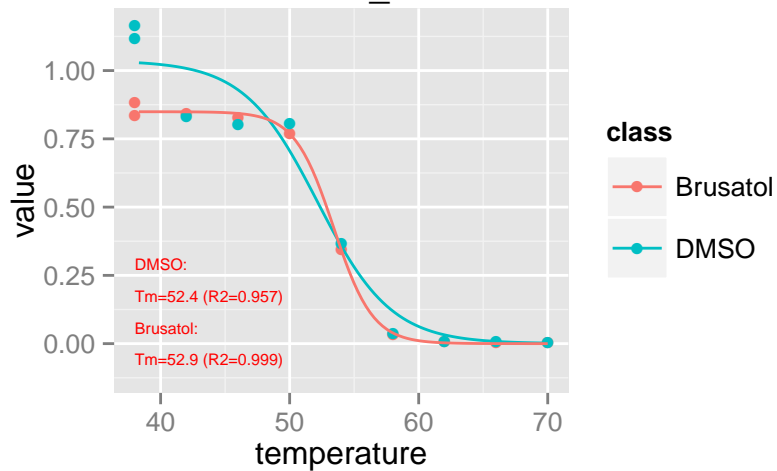
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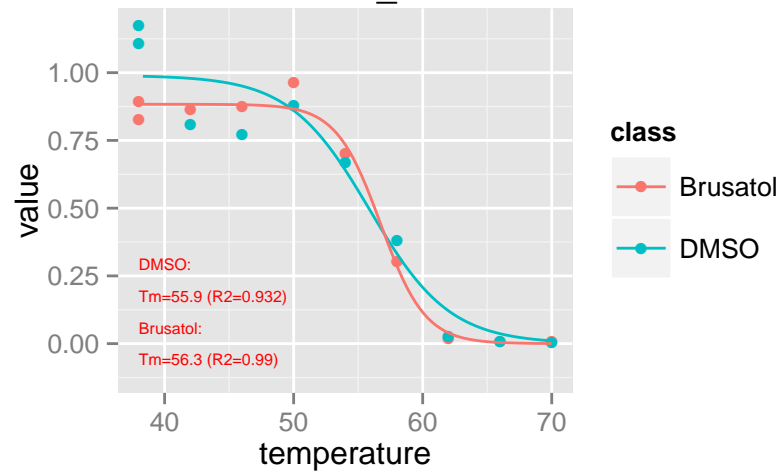
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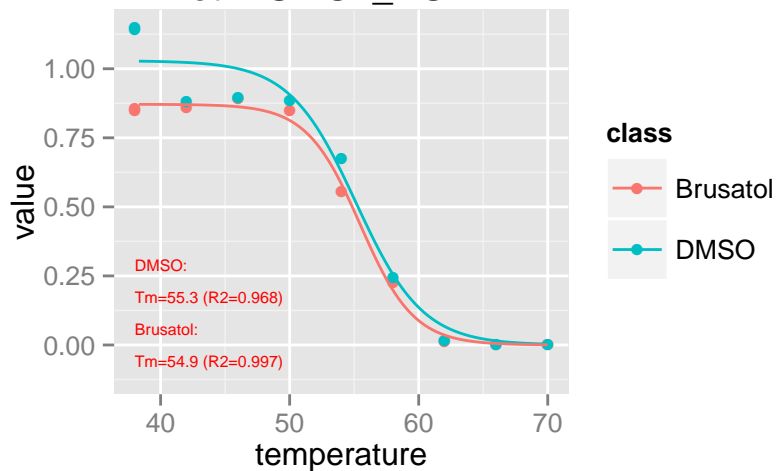
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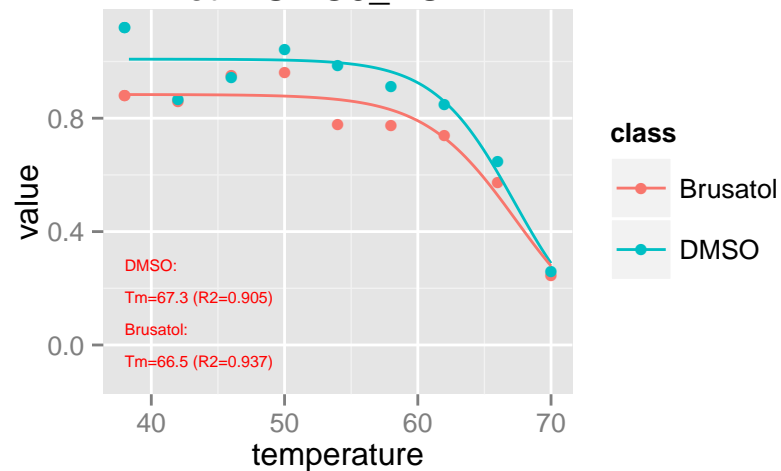
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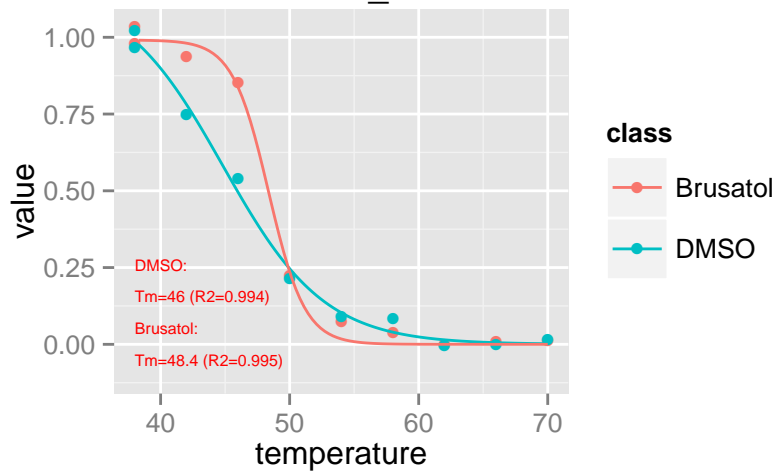
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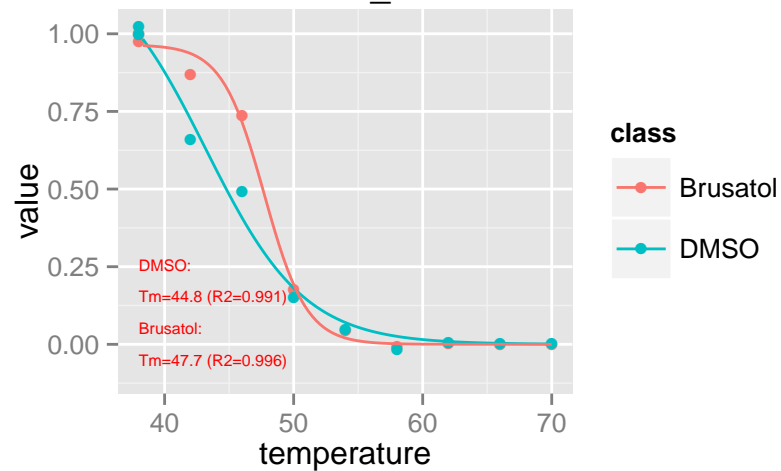
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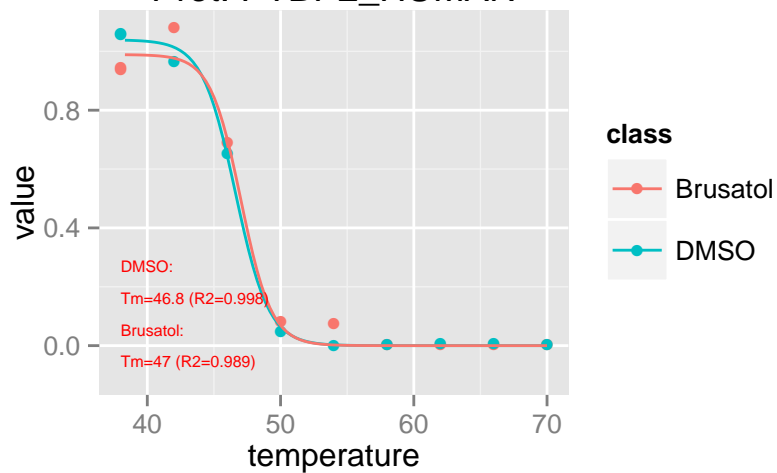
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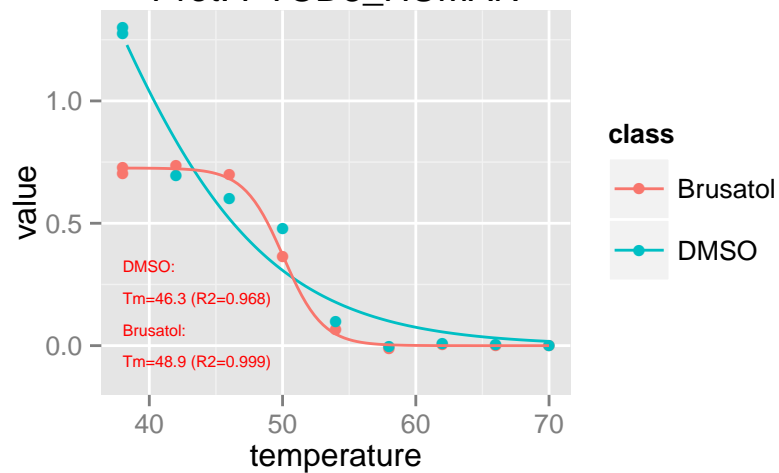
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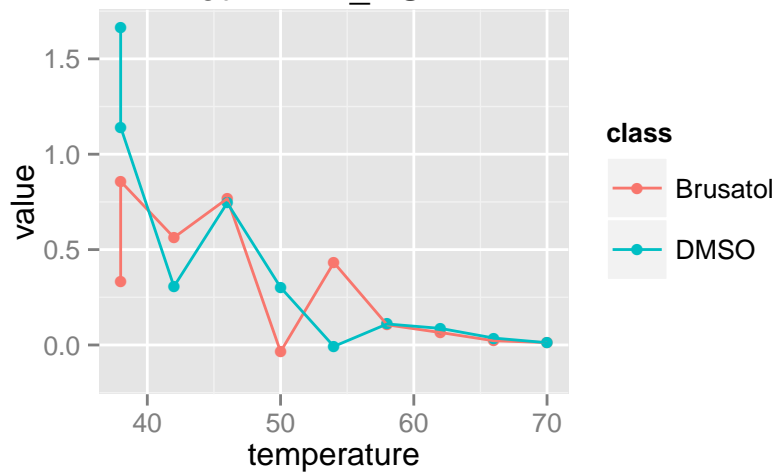
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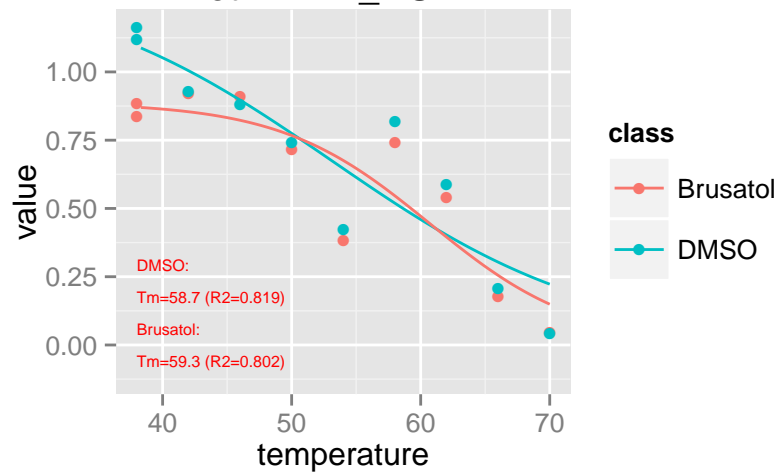
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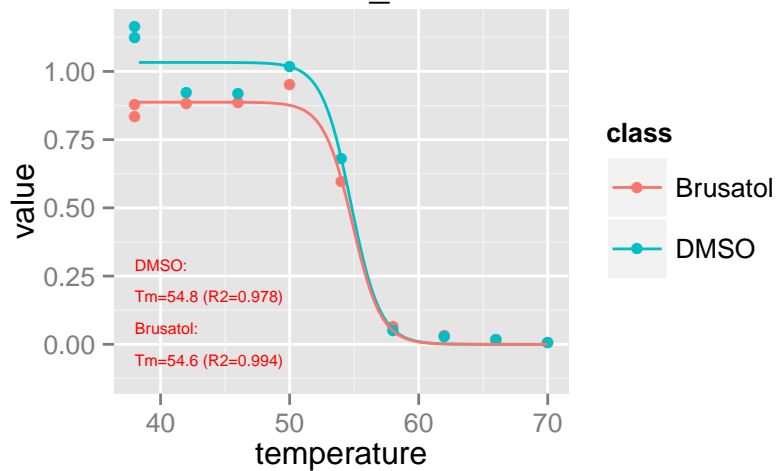
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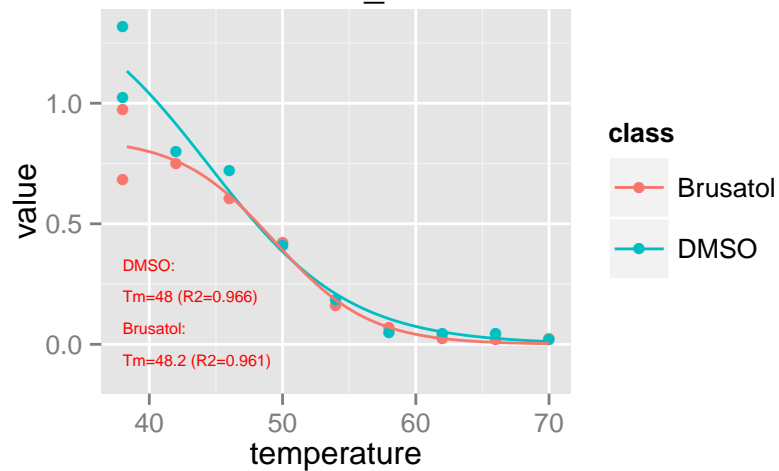
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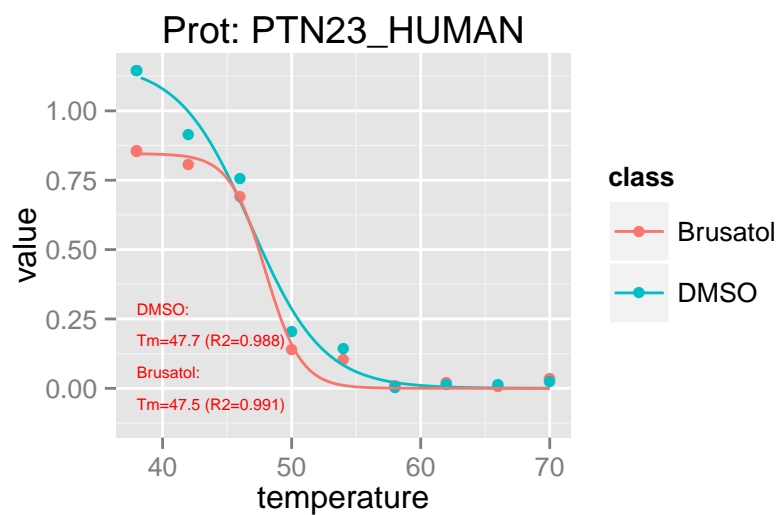
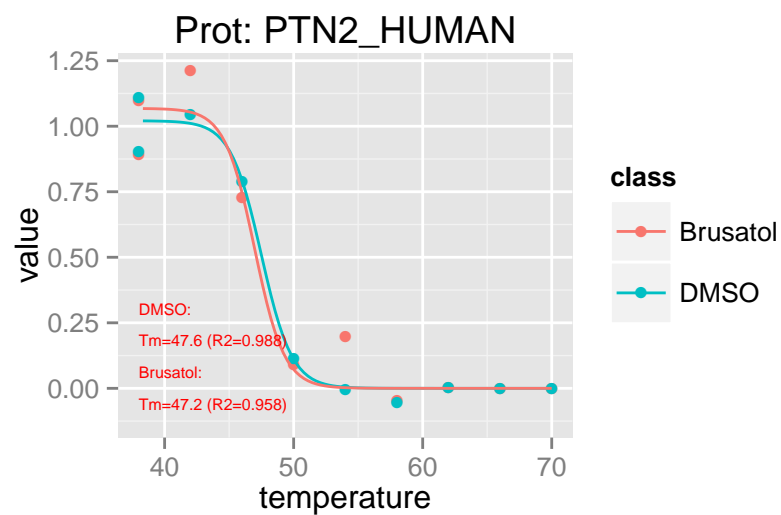
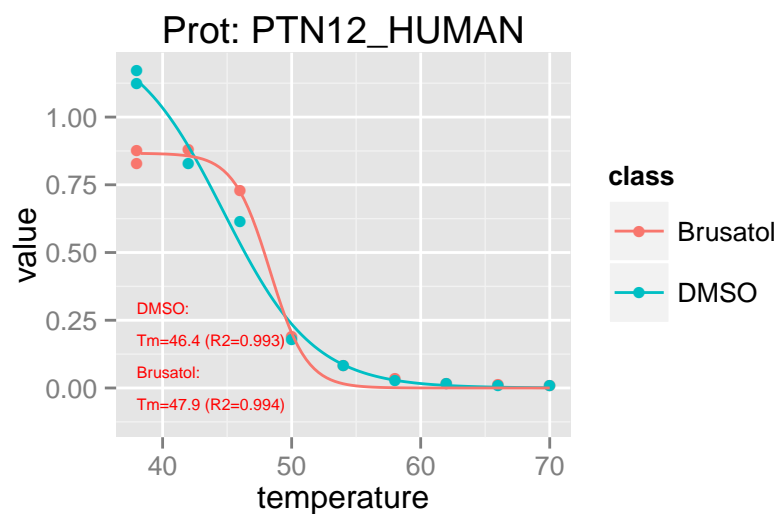
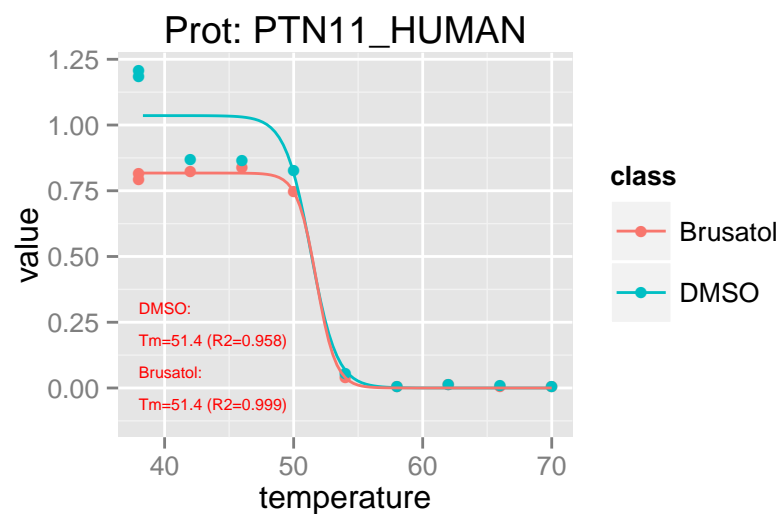
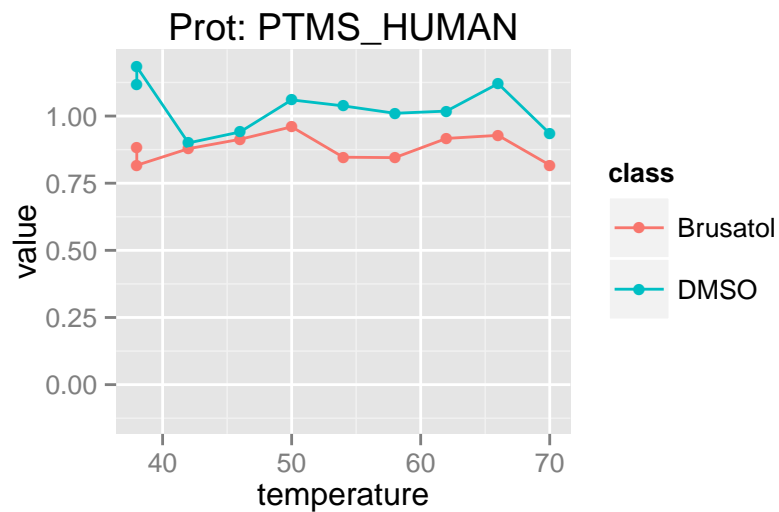
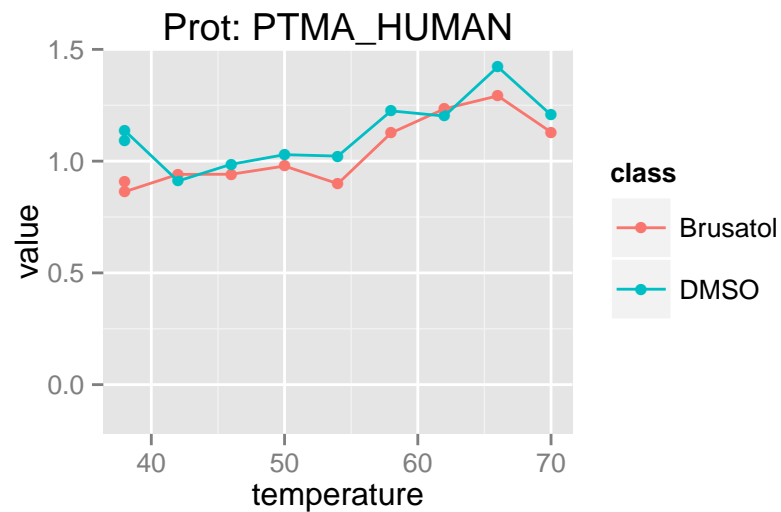


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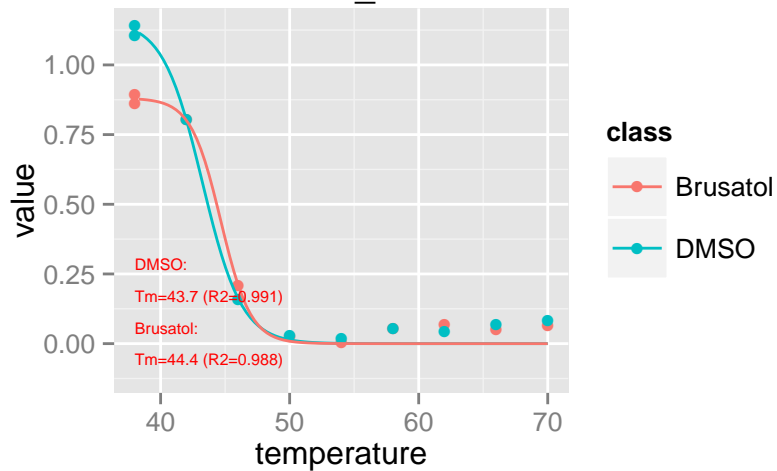


Prot: PTGR2_HUMAN

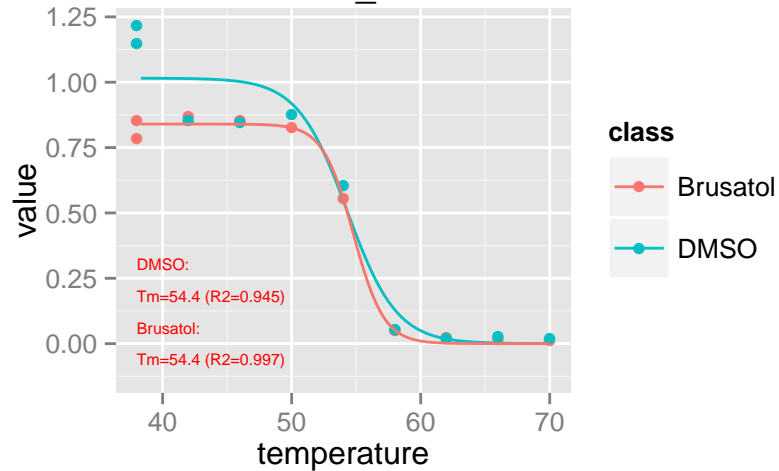




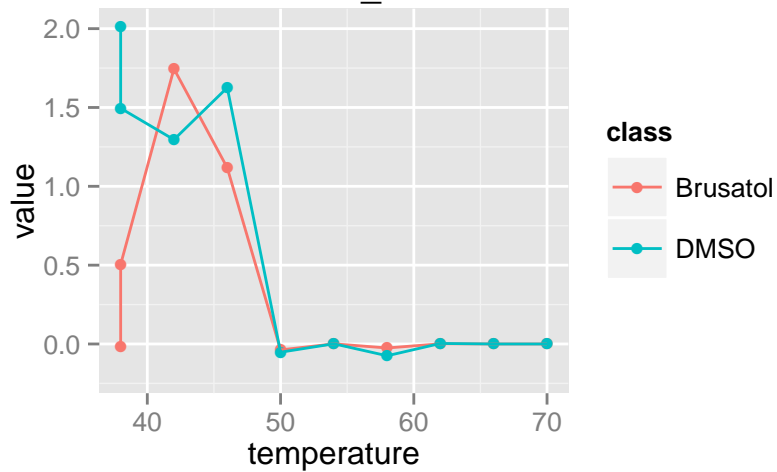
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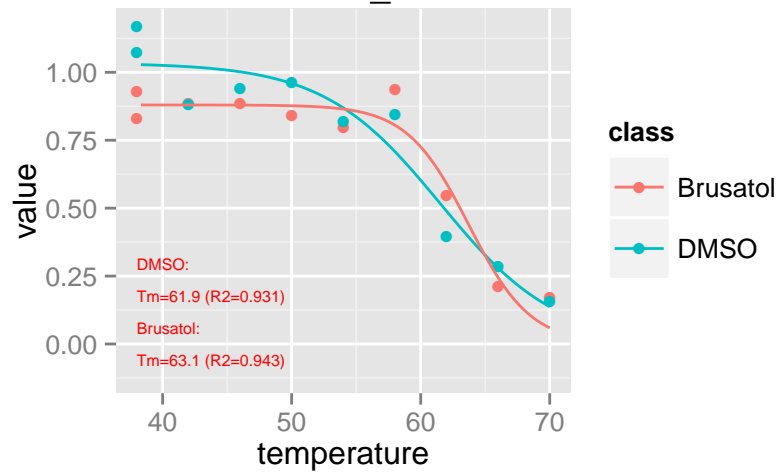
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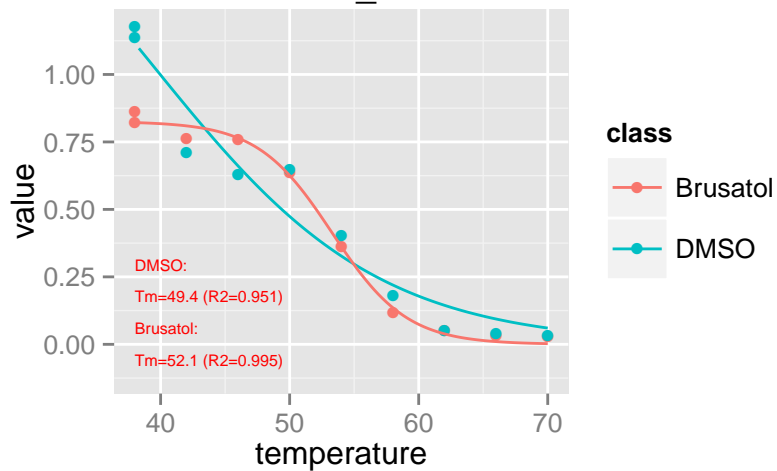
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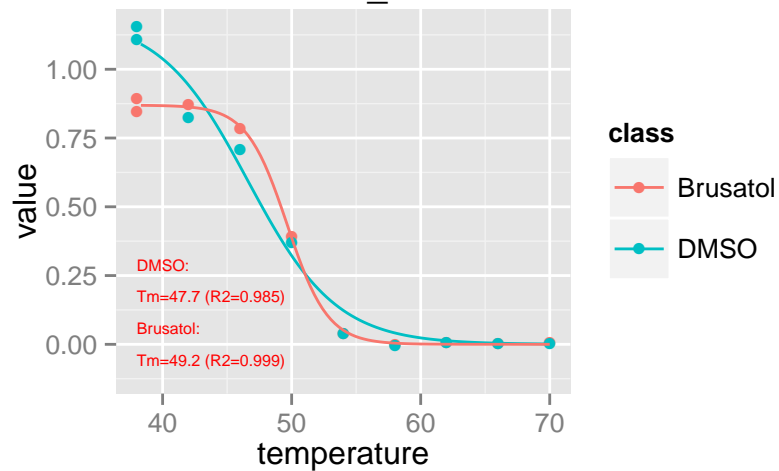
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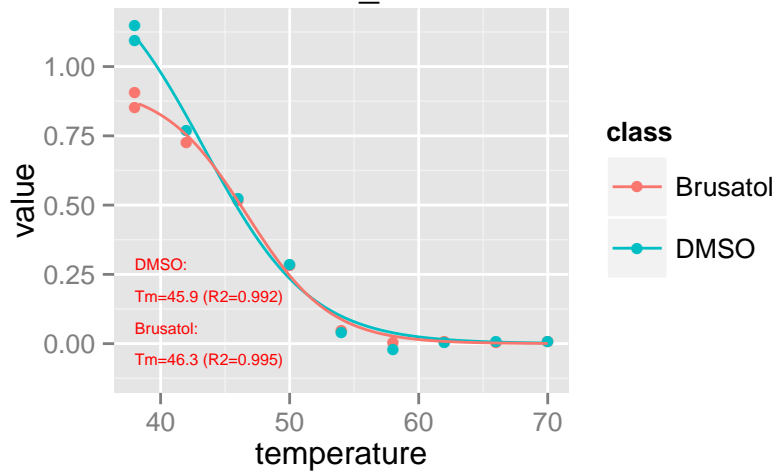
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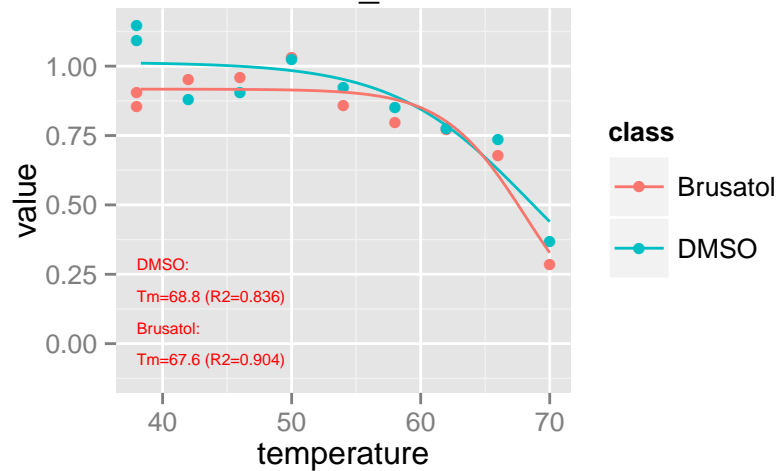
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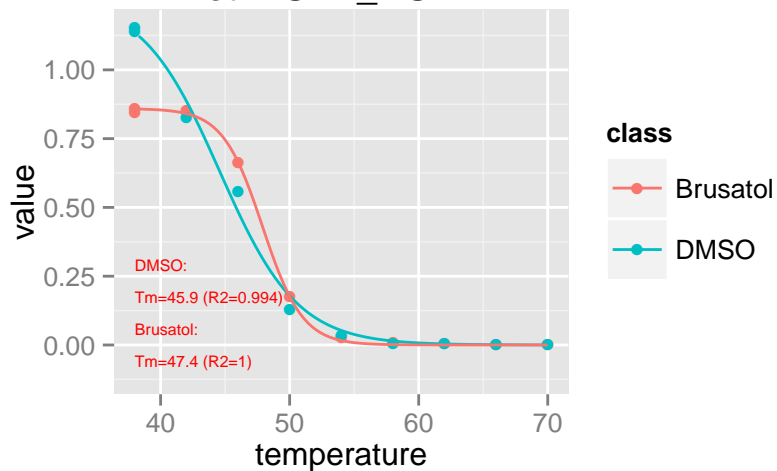
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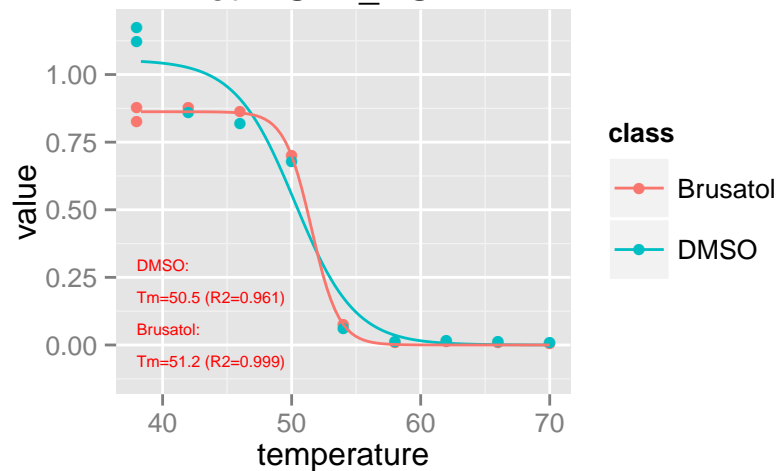
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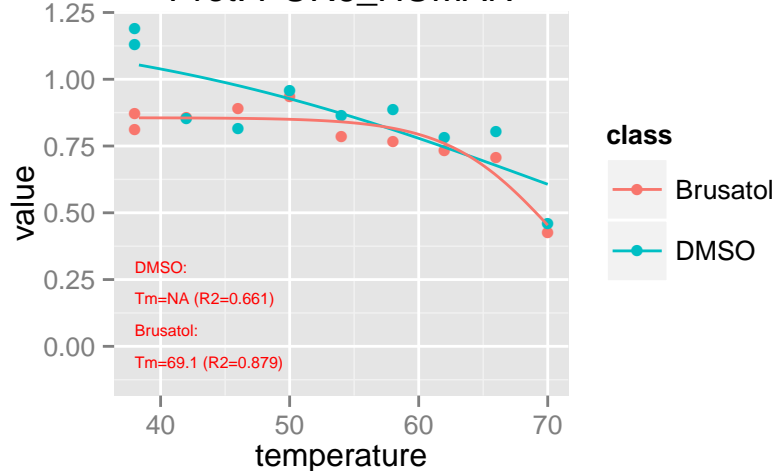
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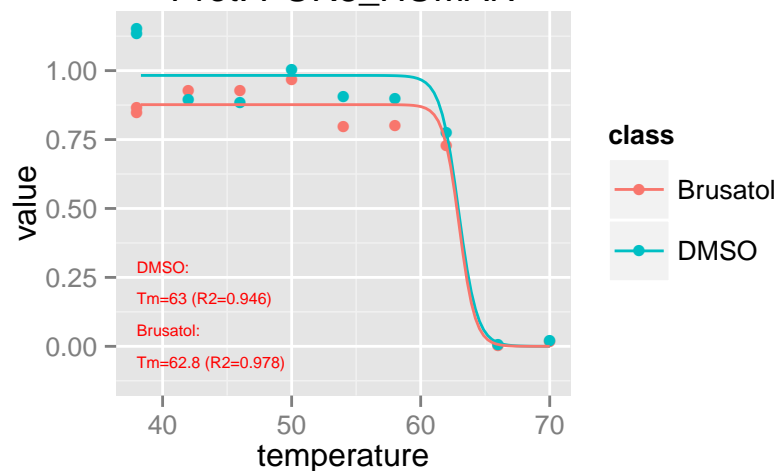
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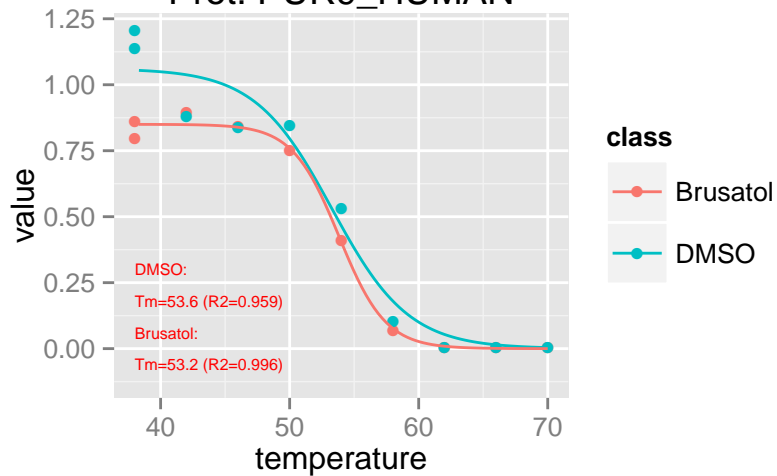
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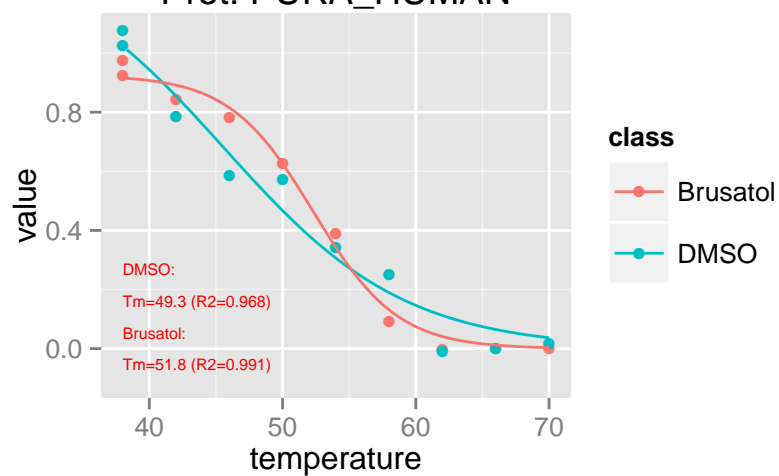
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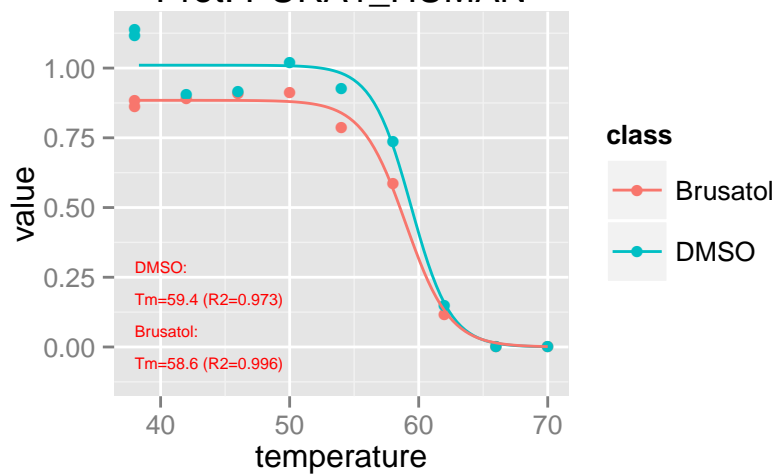
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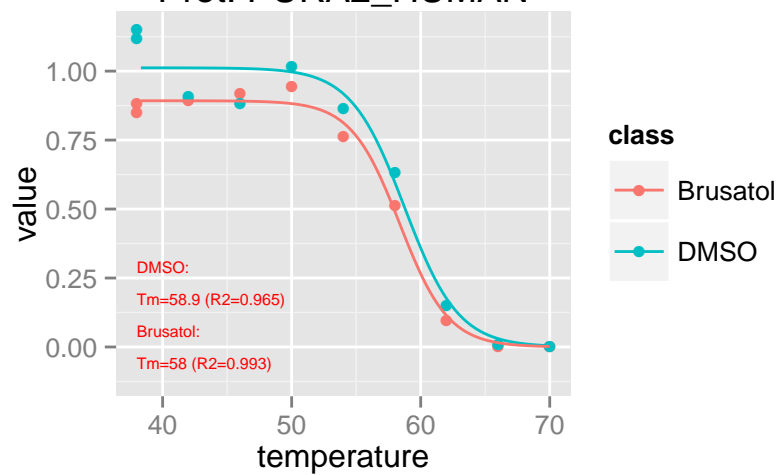
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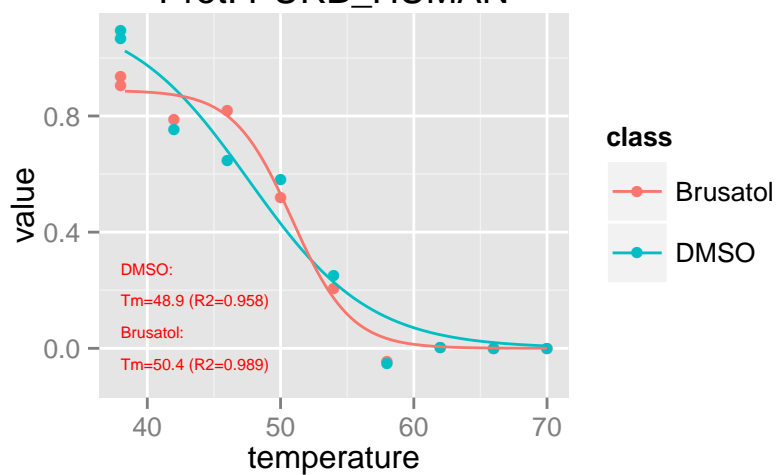
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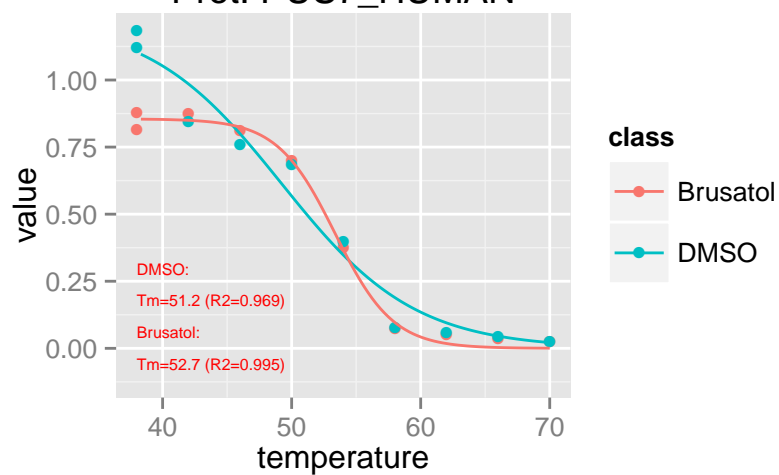
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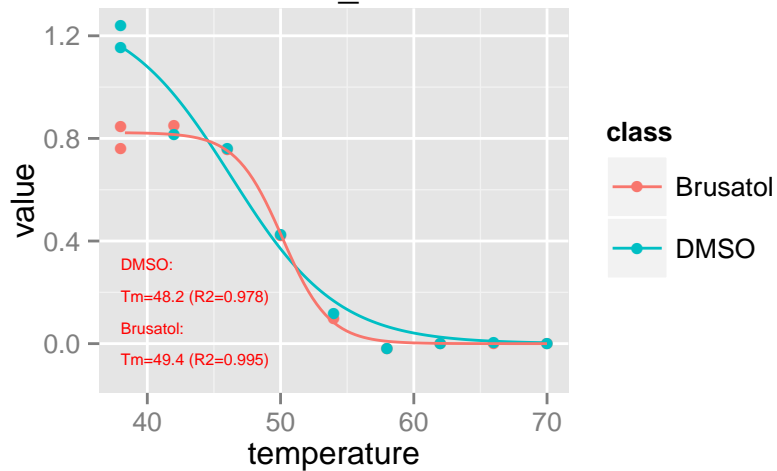
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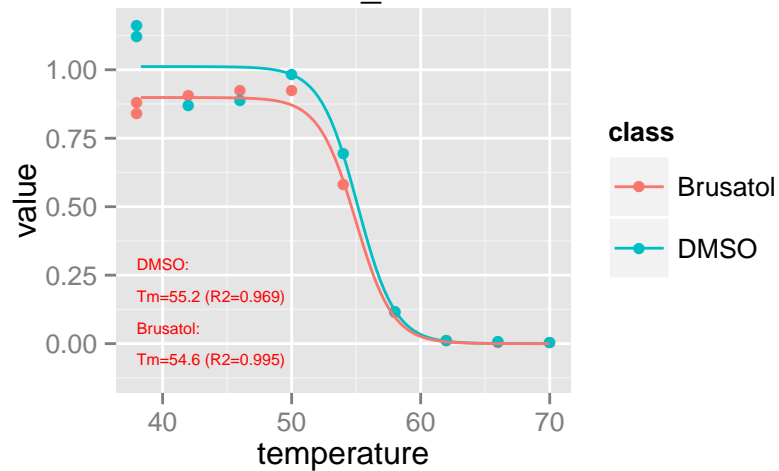
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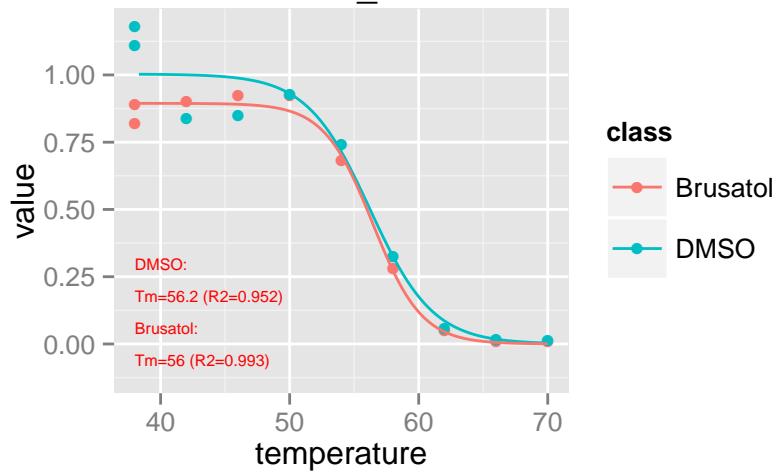
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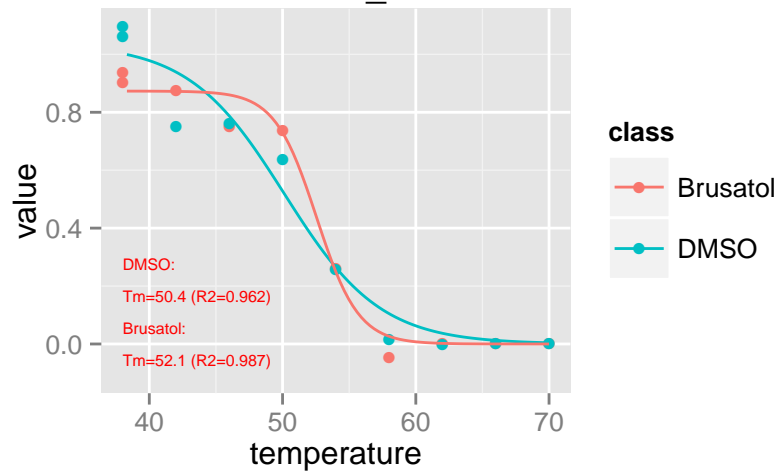
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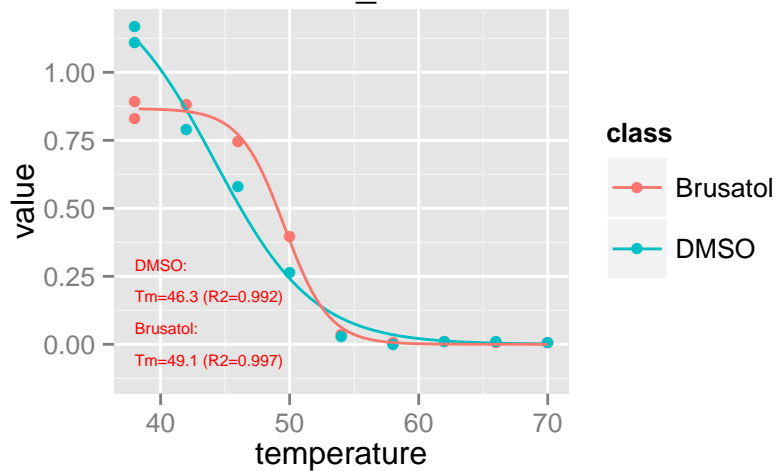
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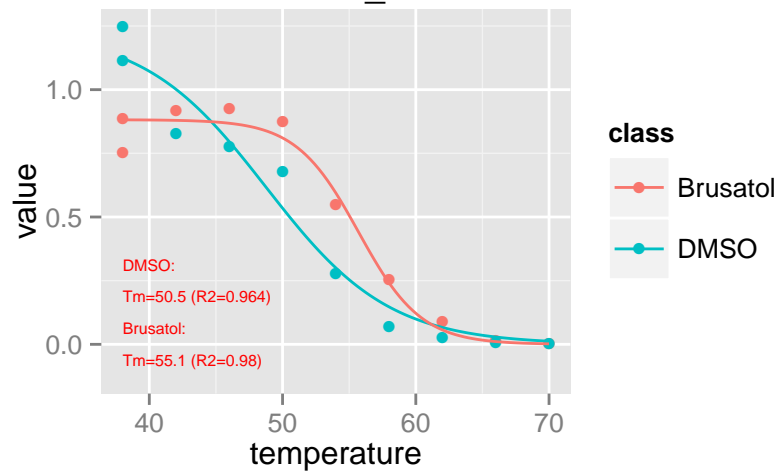
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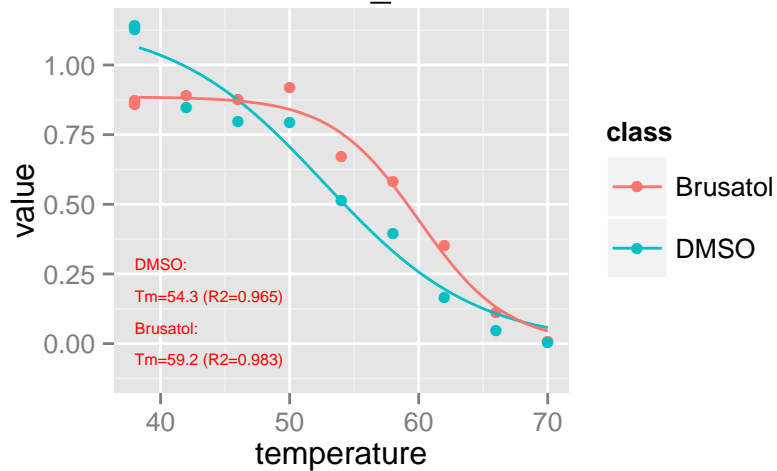
Prot: PYR1_HUMAN



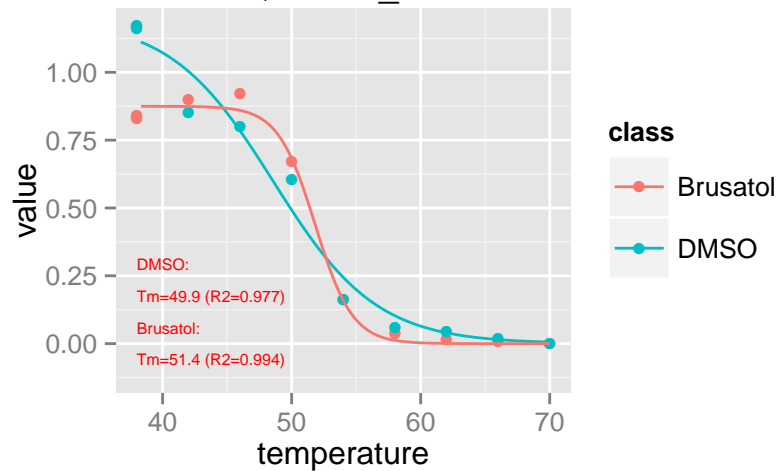
Prot: PYRG1_HUMAN



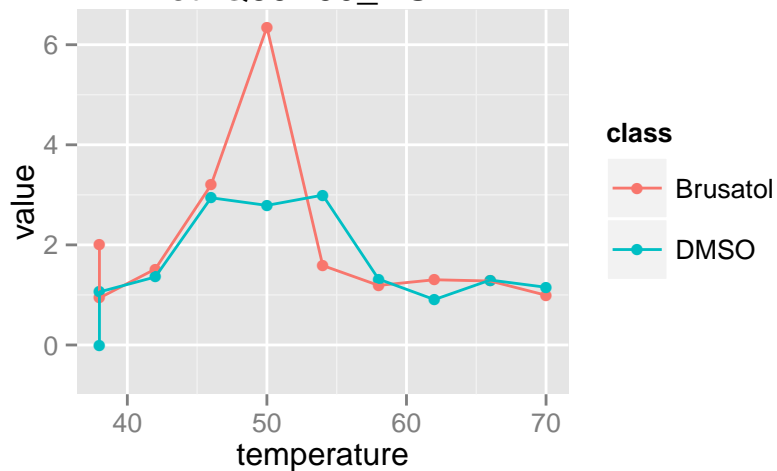
Prot: PYRG2_HUMAN



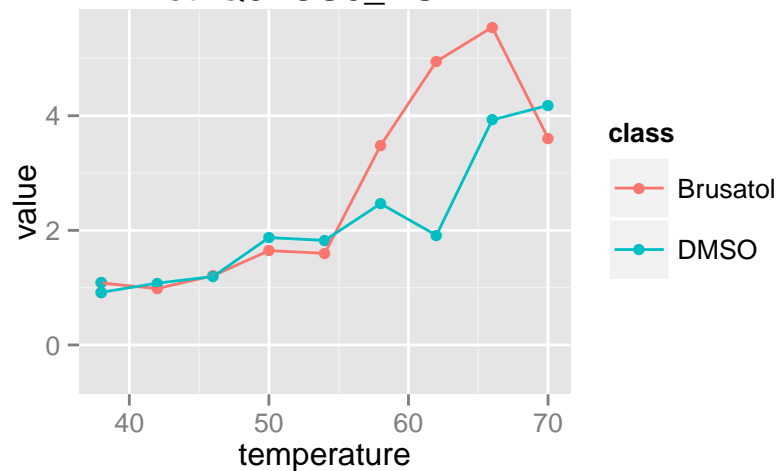
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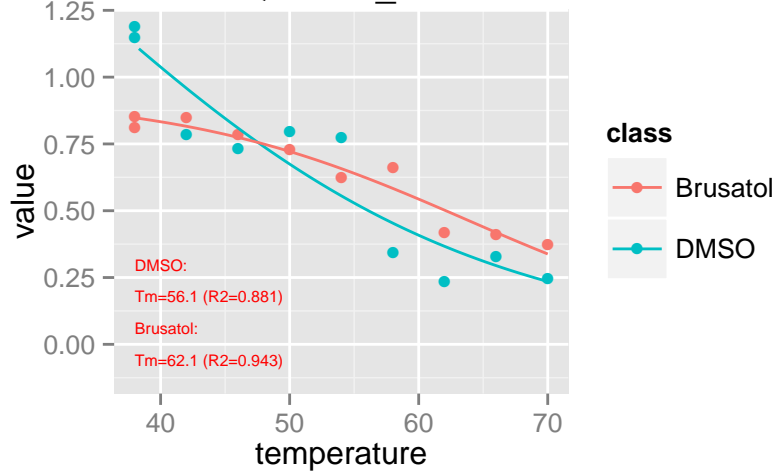
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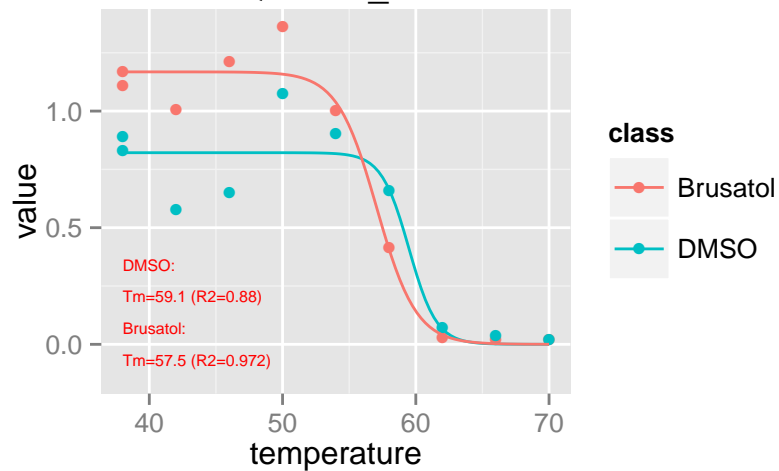
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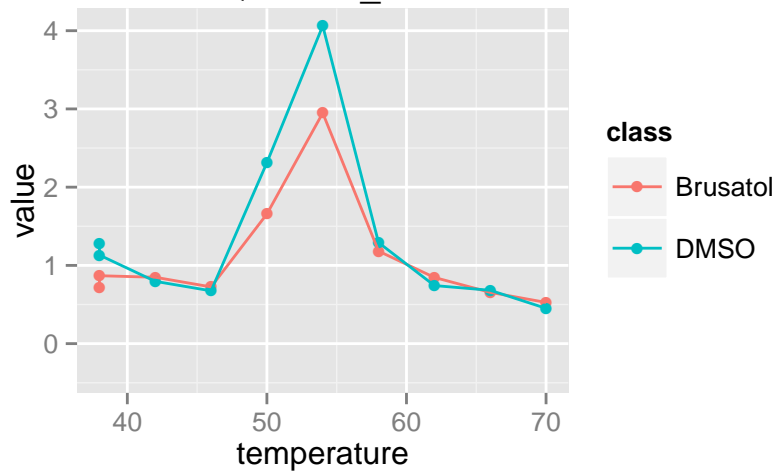
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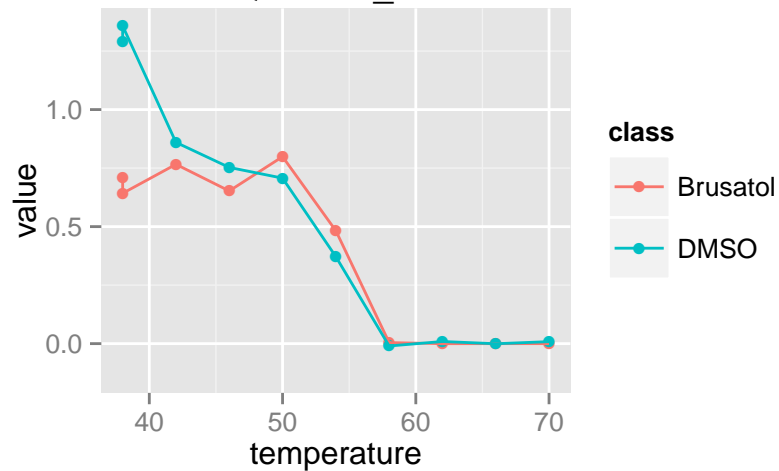
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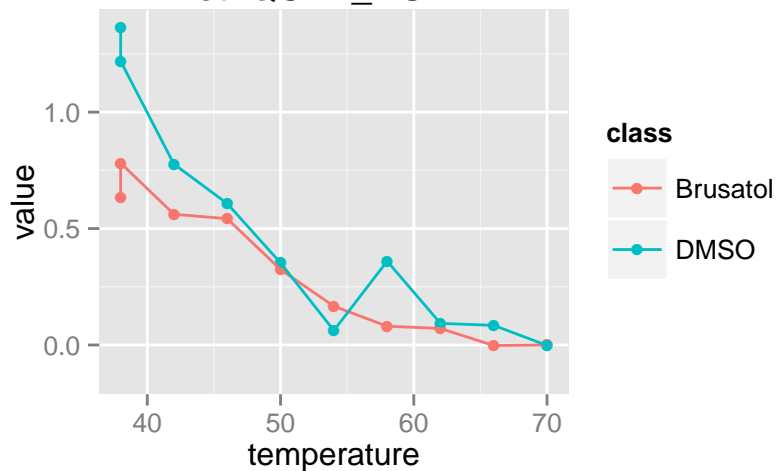
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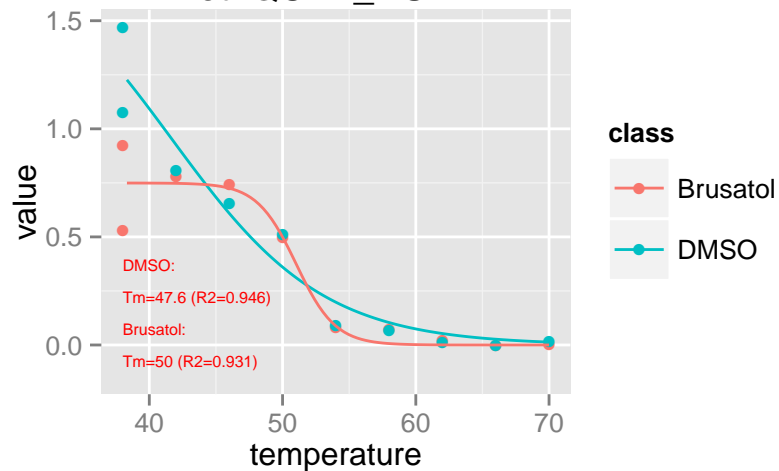
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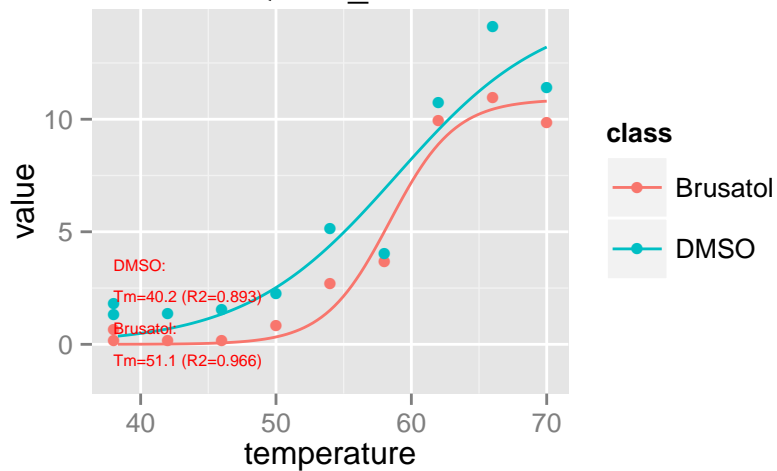
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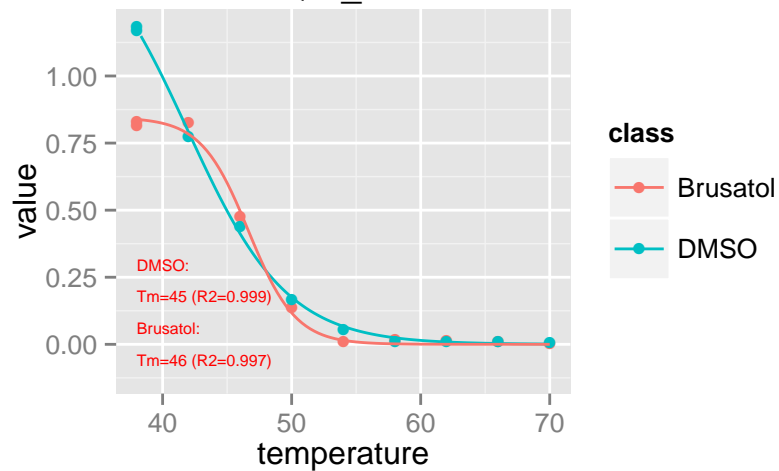
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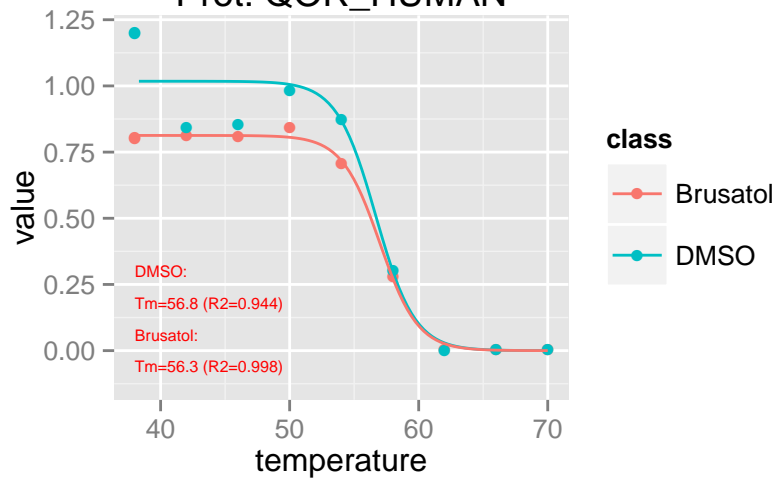
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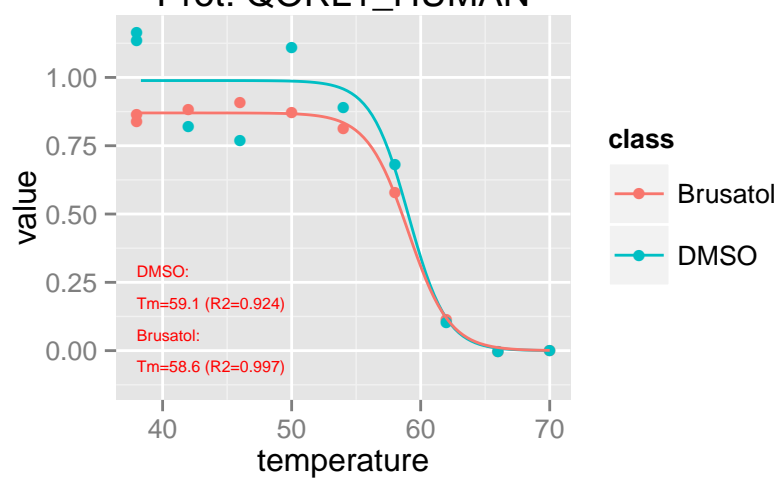
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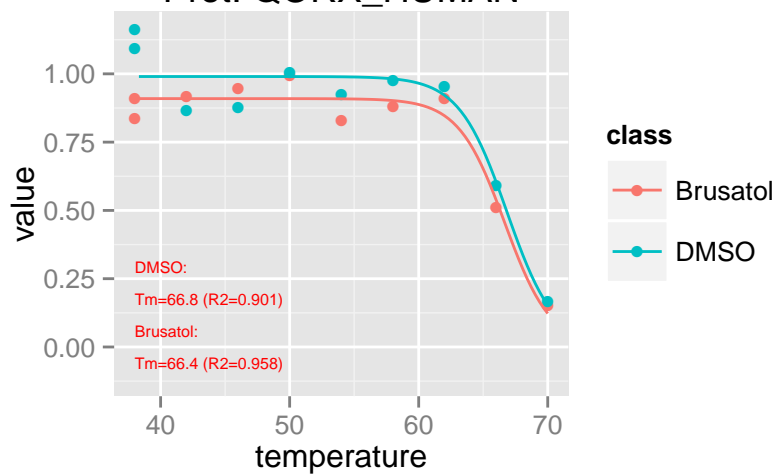
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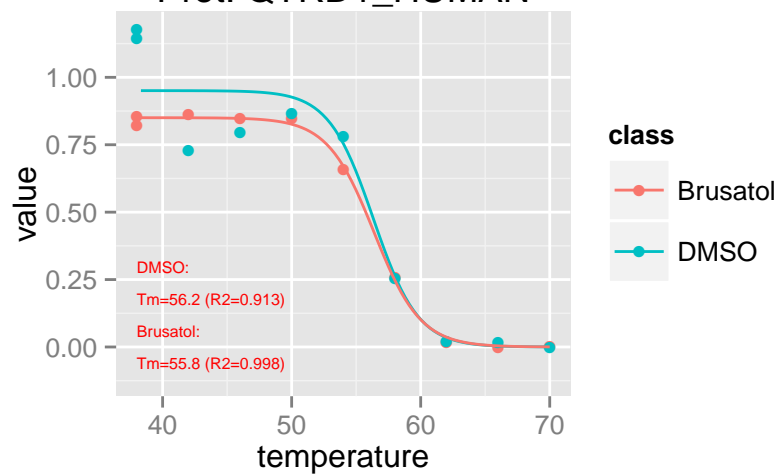
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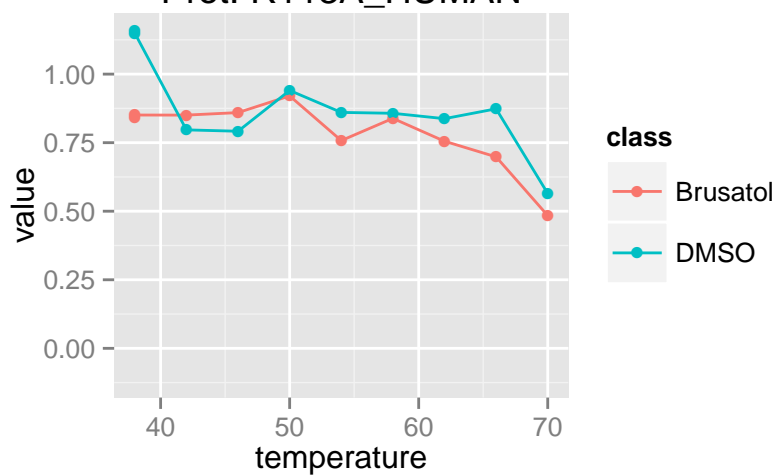
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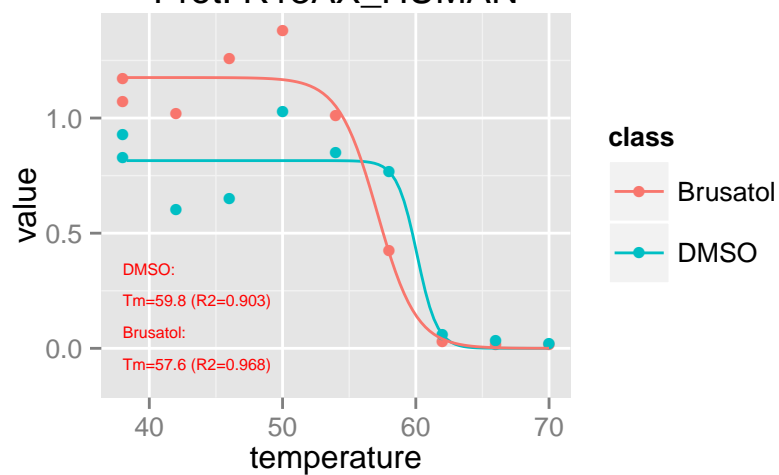
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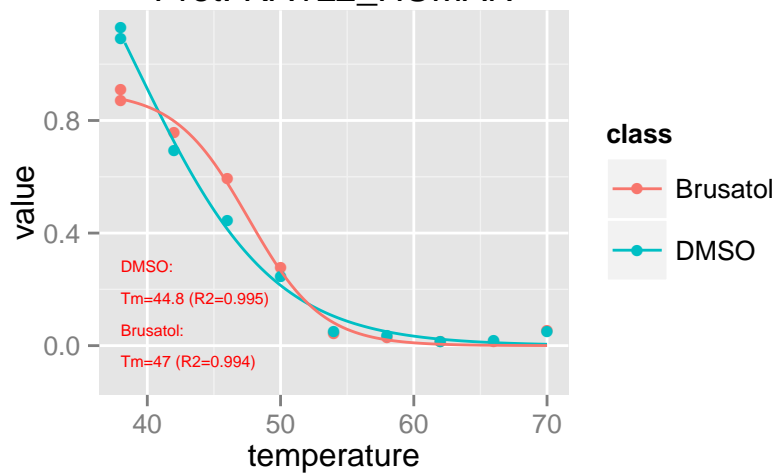
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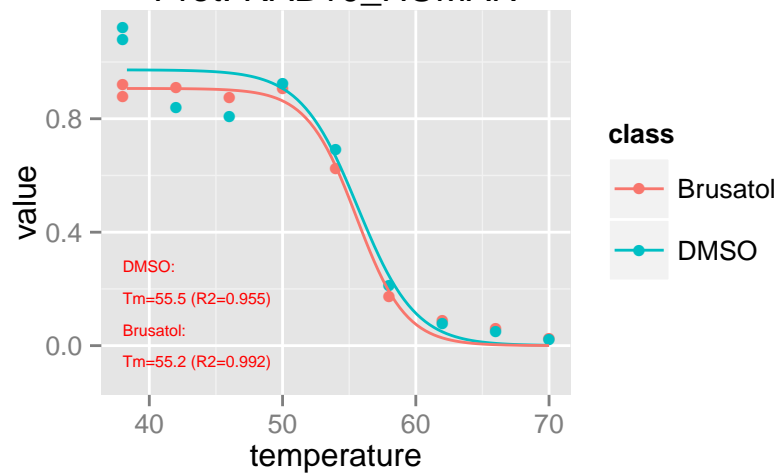
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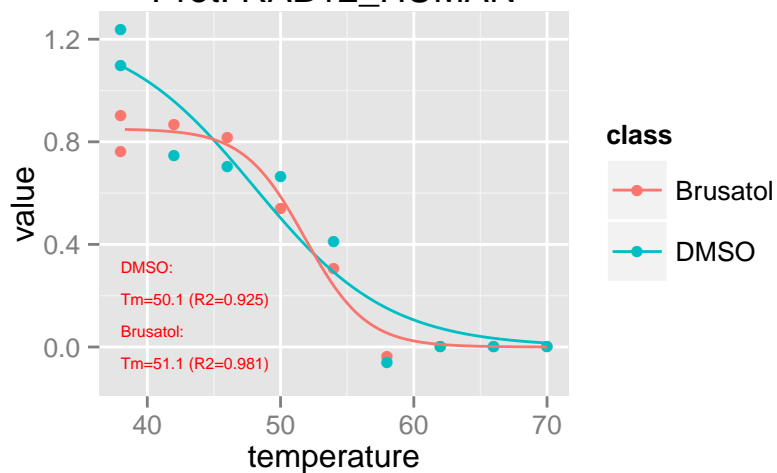
Prot: RA1L2_HUMAN



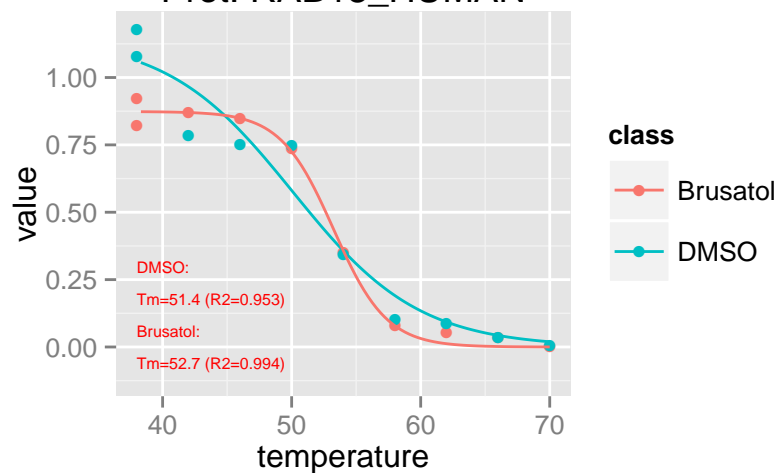
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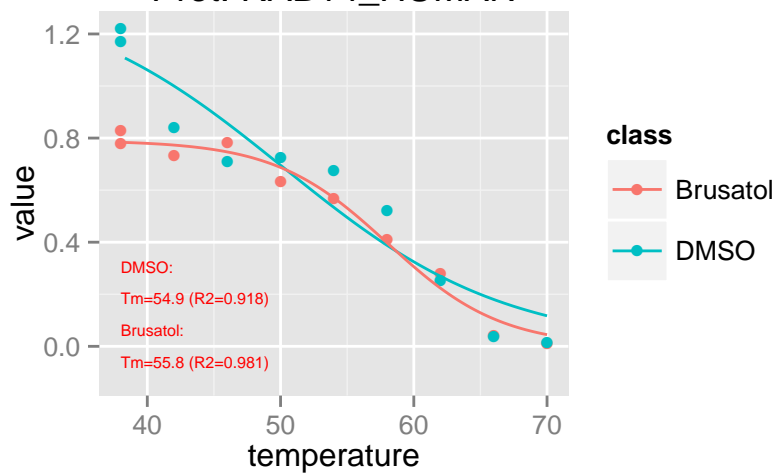
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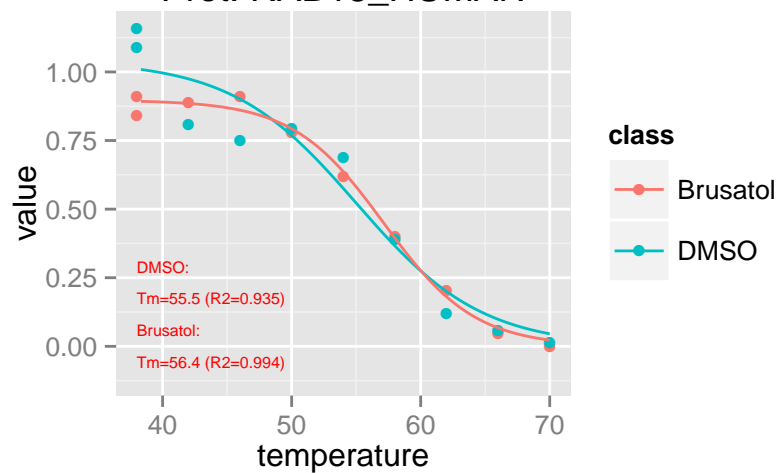
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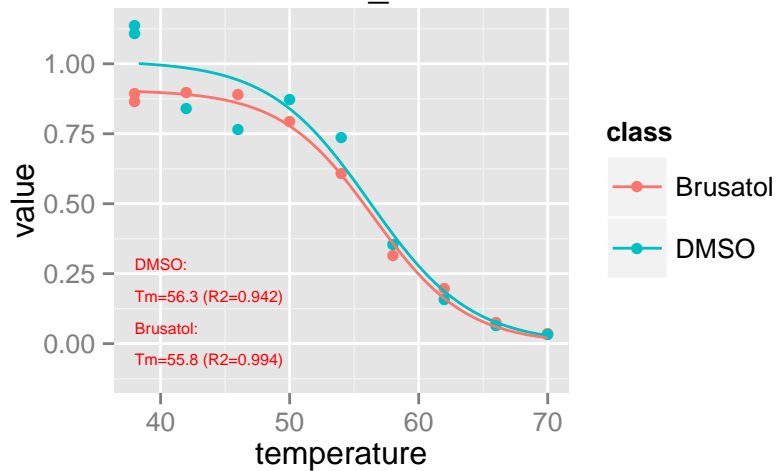
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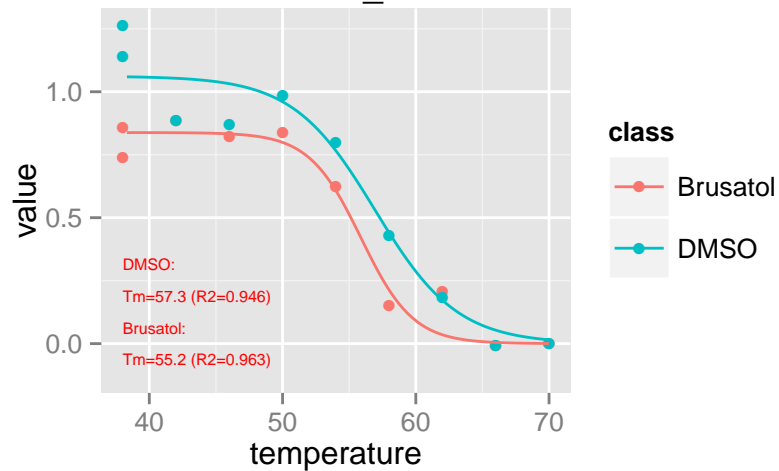
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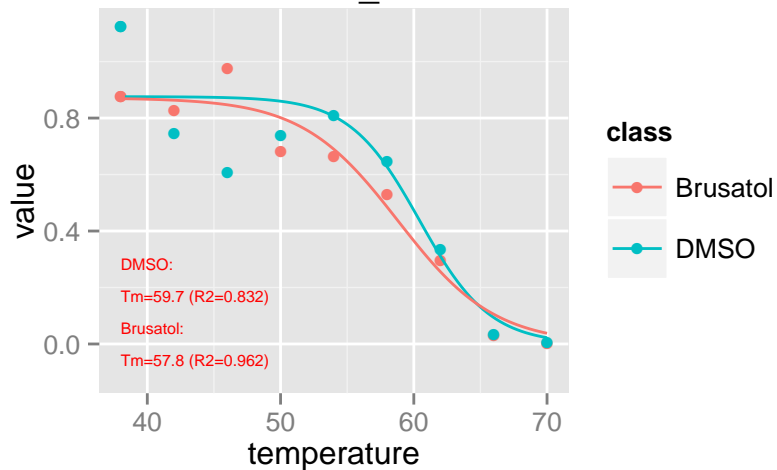
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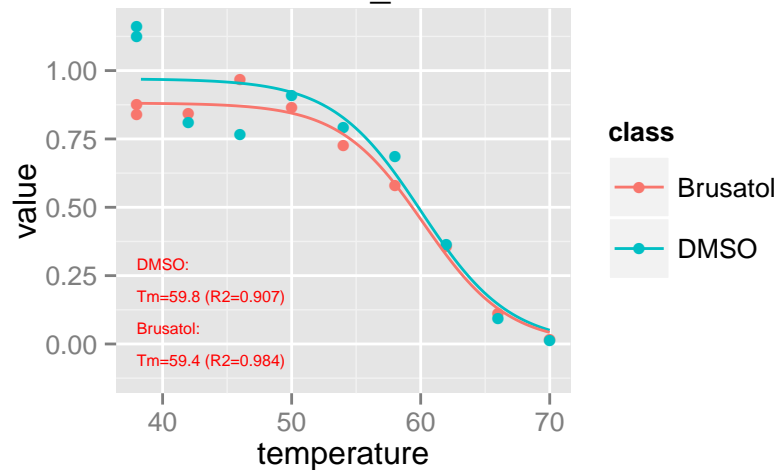
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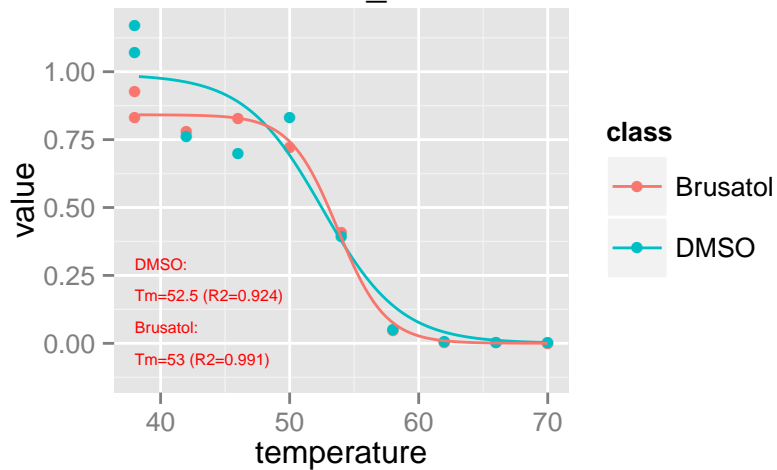
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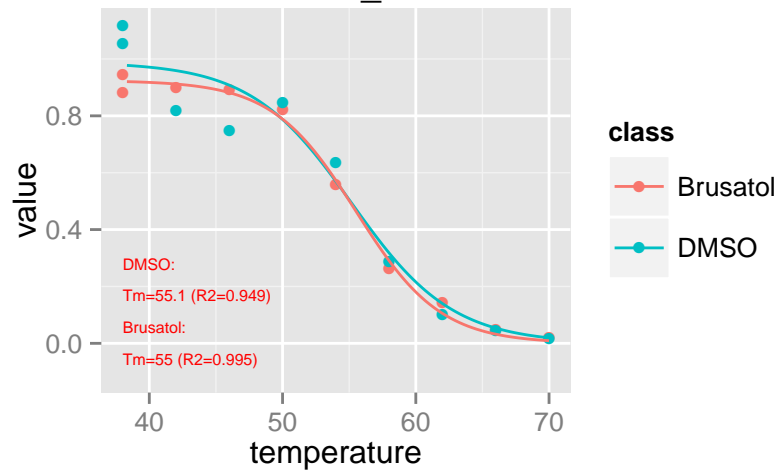
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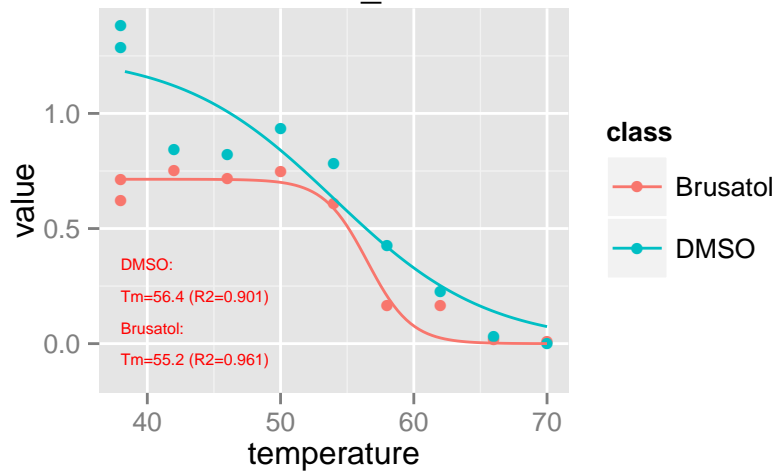
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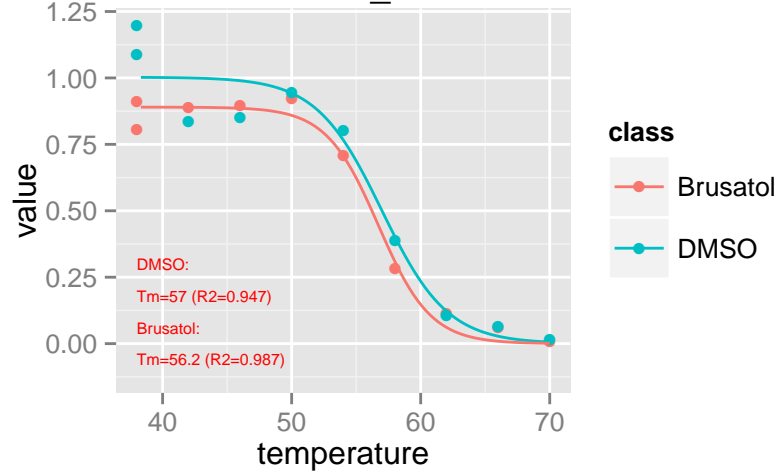
Prot: RAB35_HUMAN



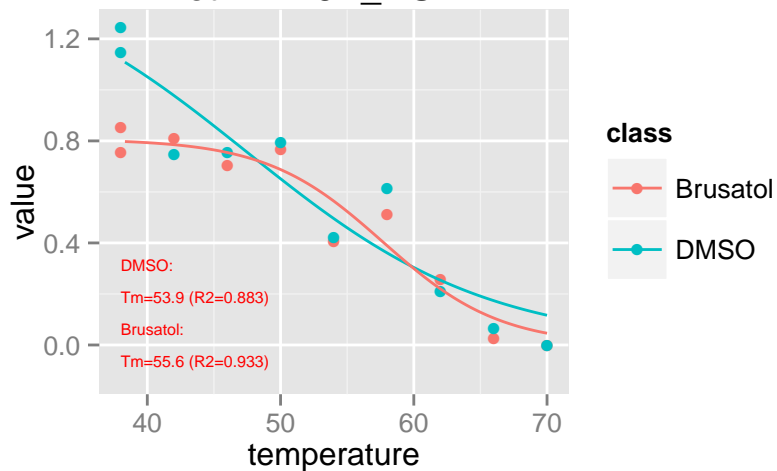
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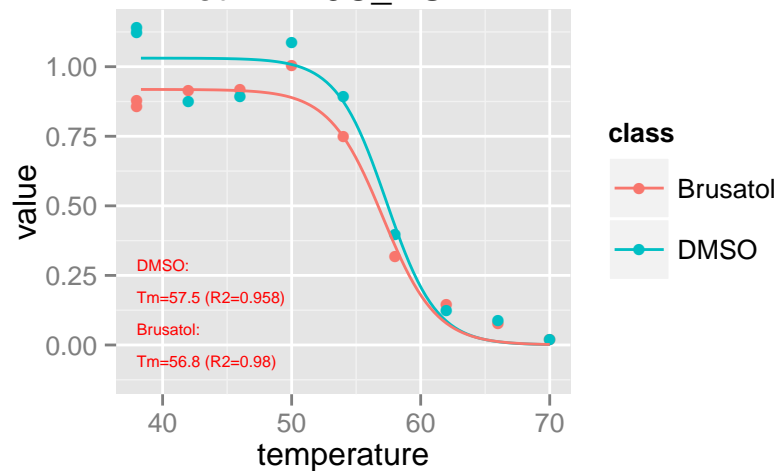
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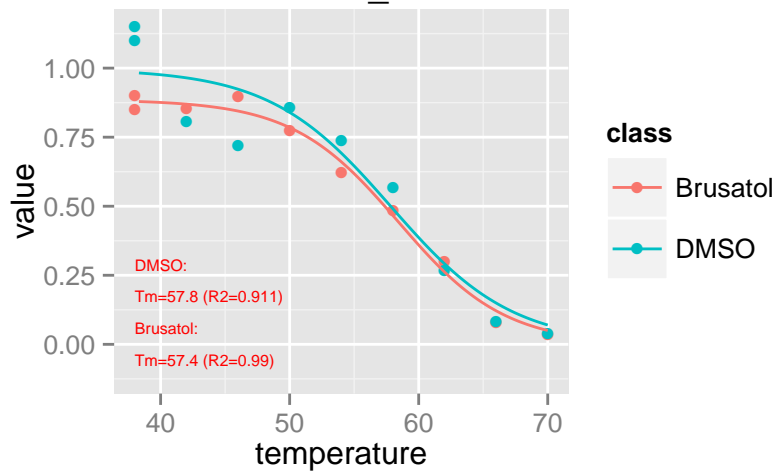
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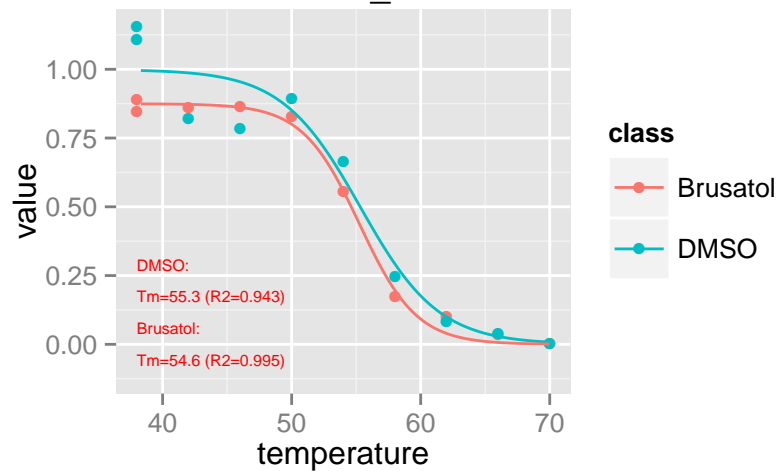
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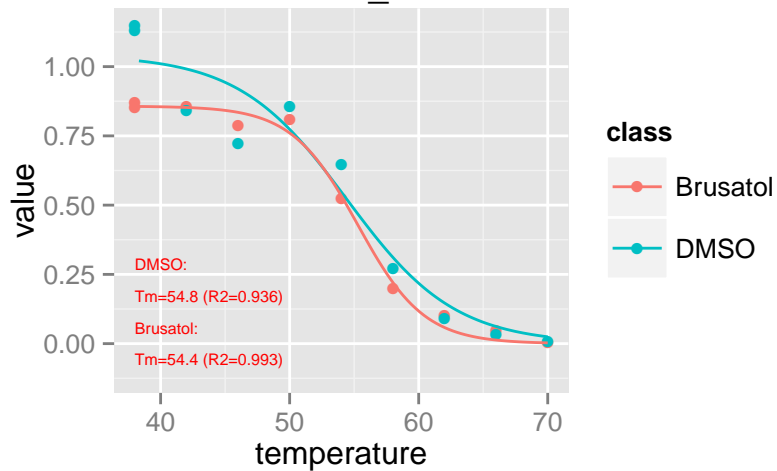
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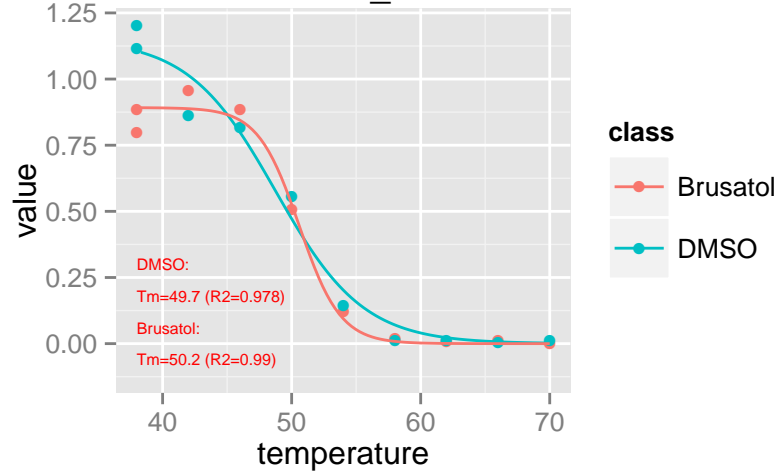
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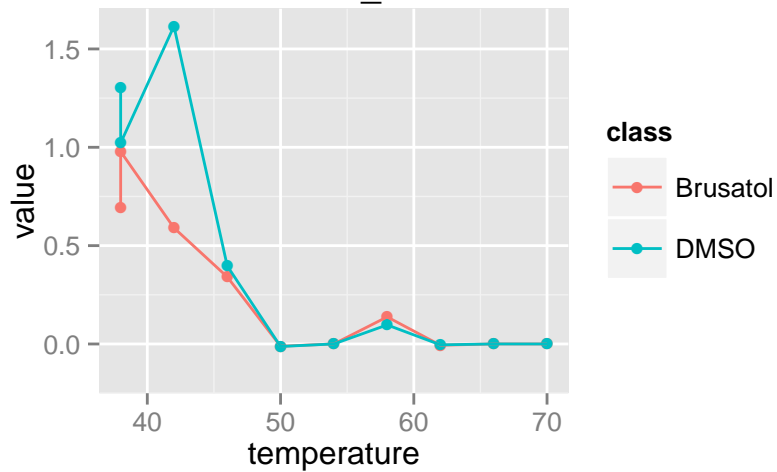
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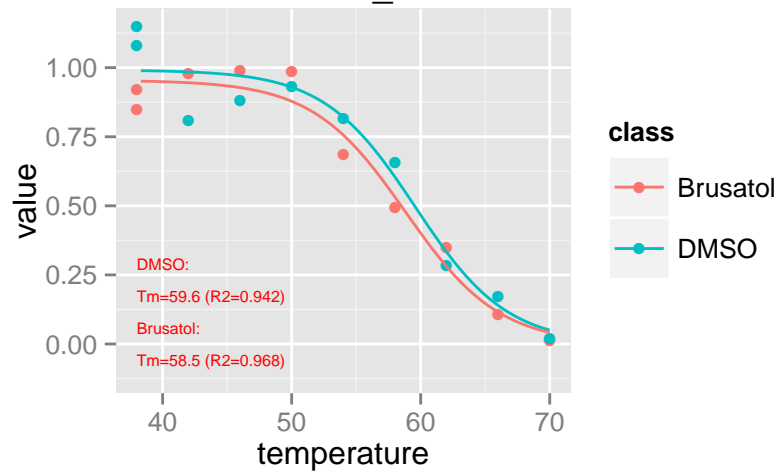
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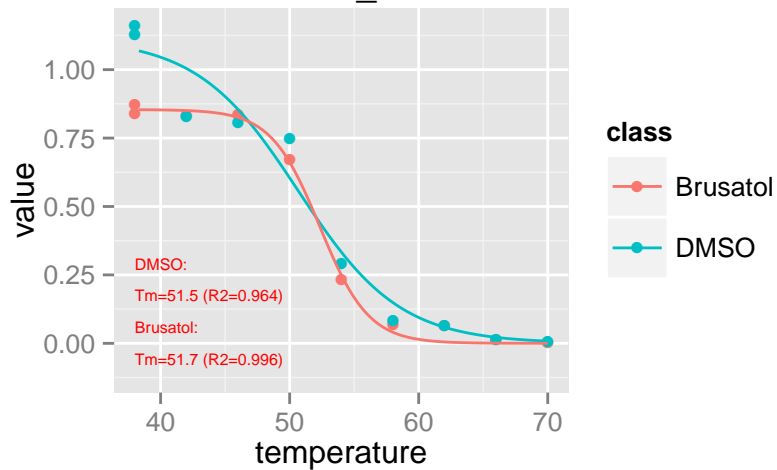
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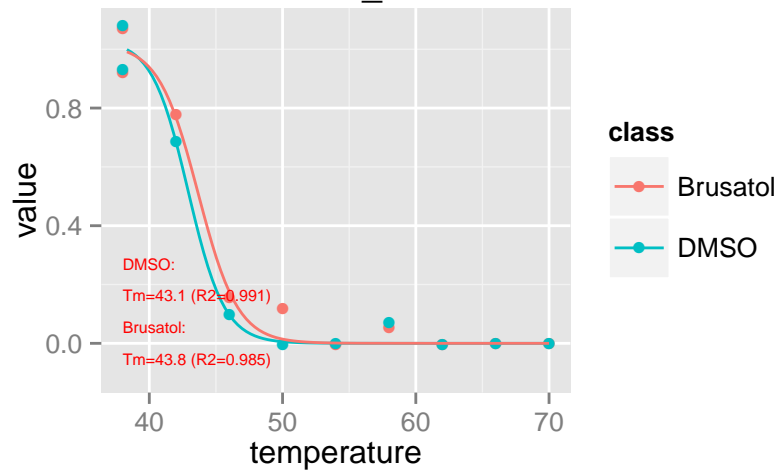
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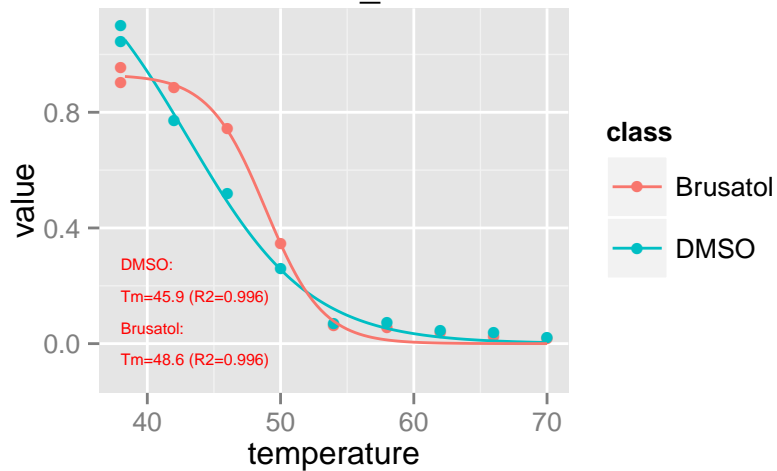
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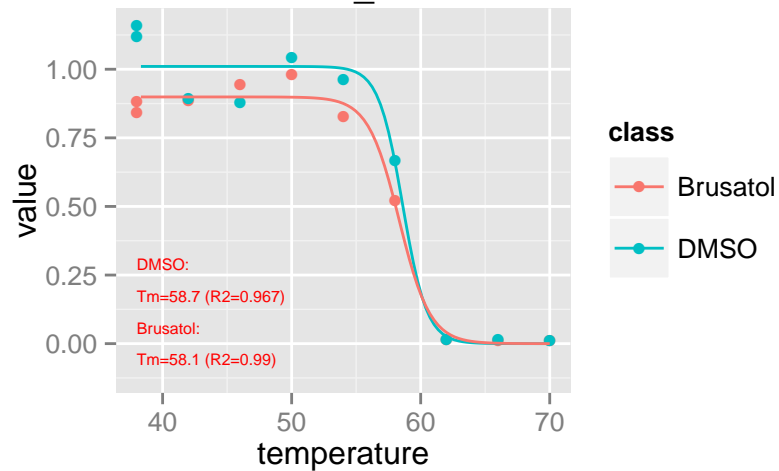
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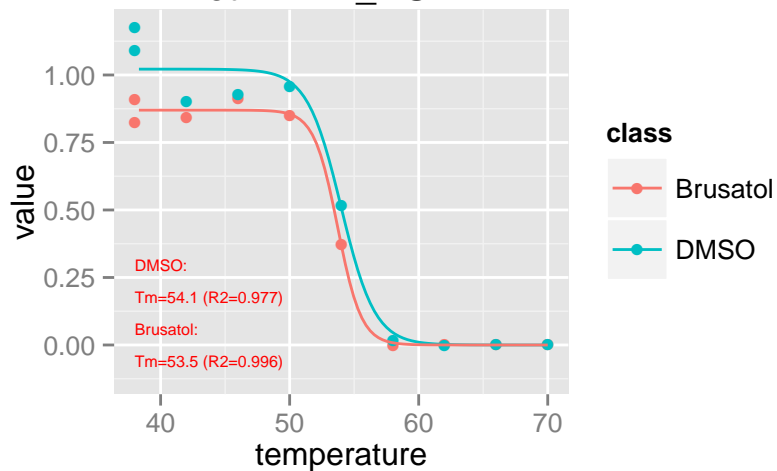
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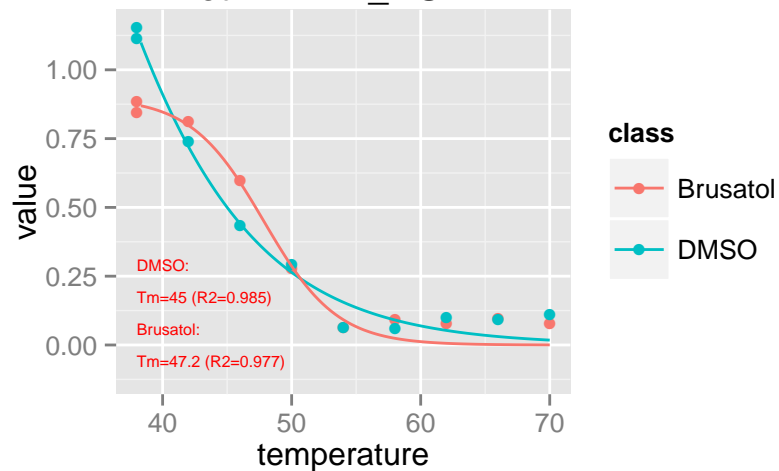
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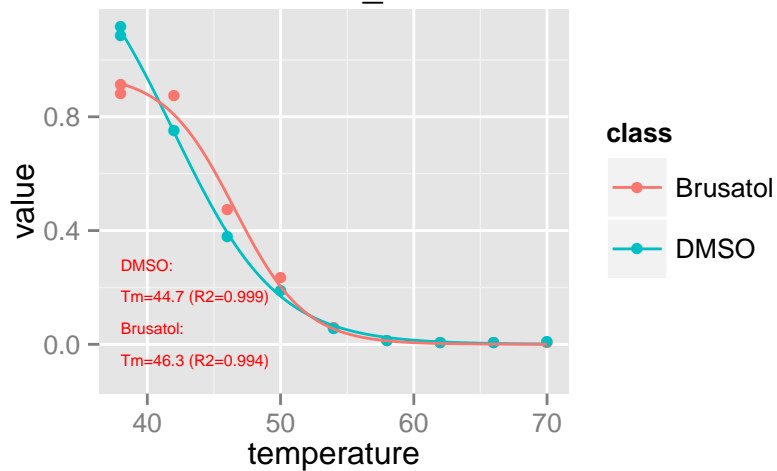
Prot: RAE1_HUMAN



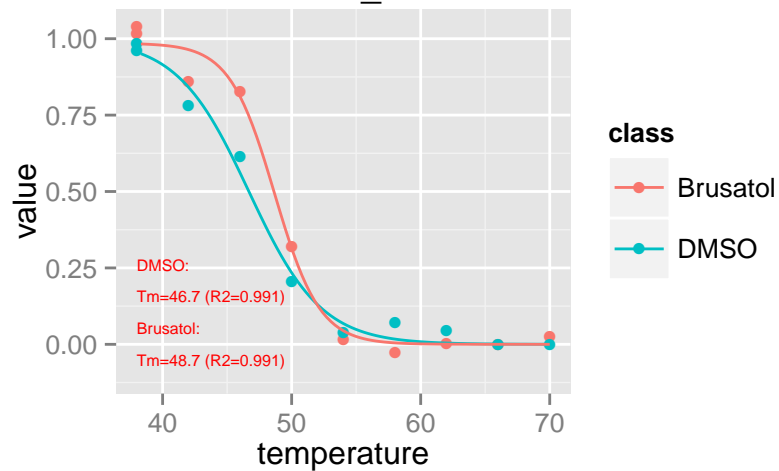
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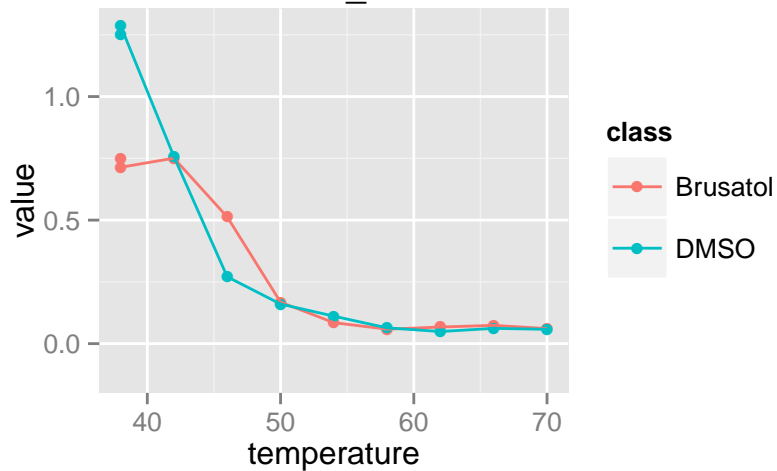
Prot: RAGP1_HUMAN



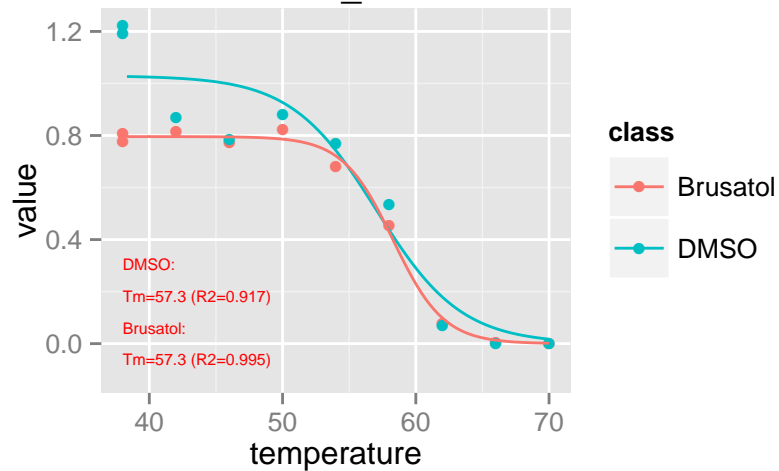
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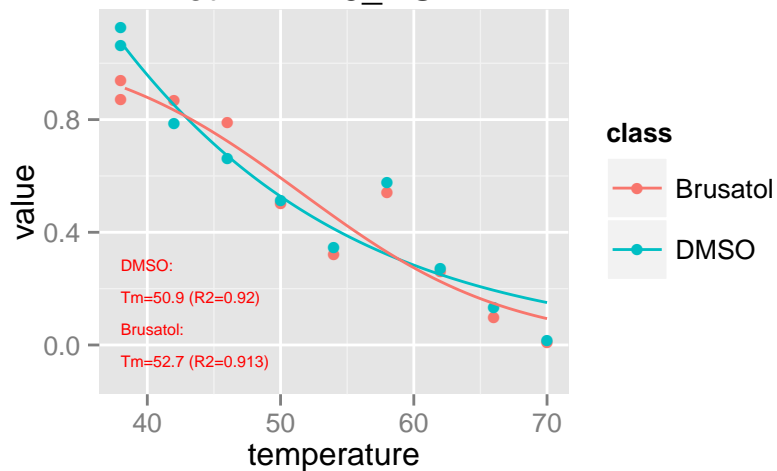
Prot: RALY_HUMAN



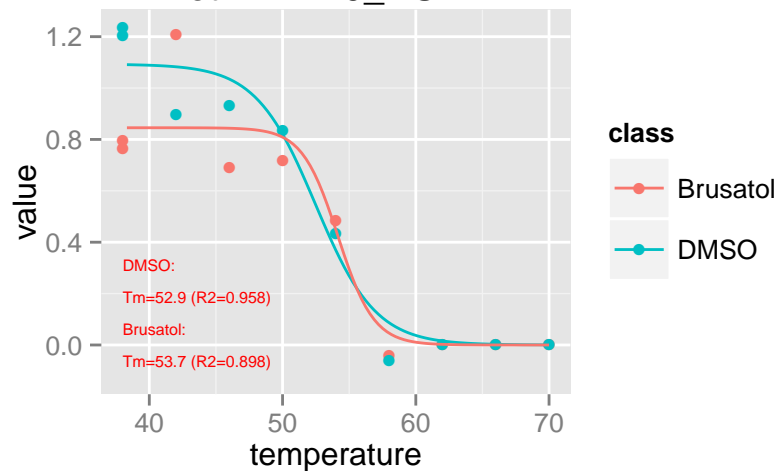
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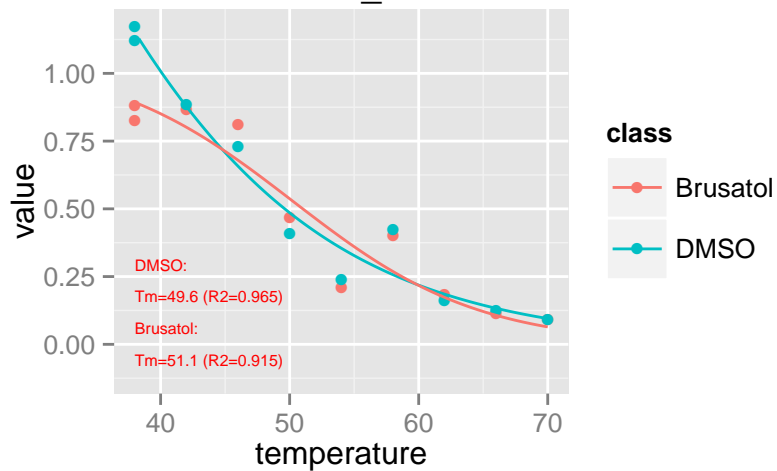
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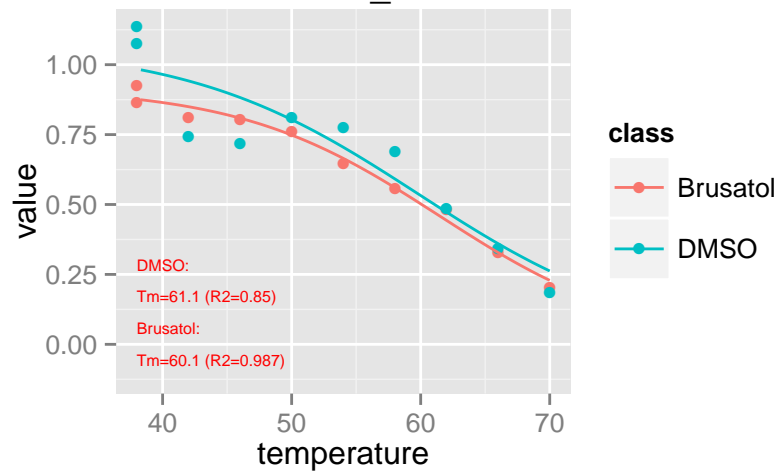
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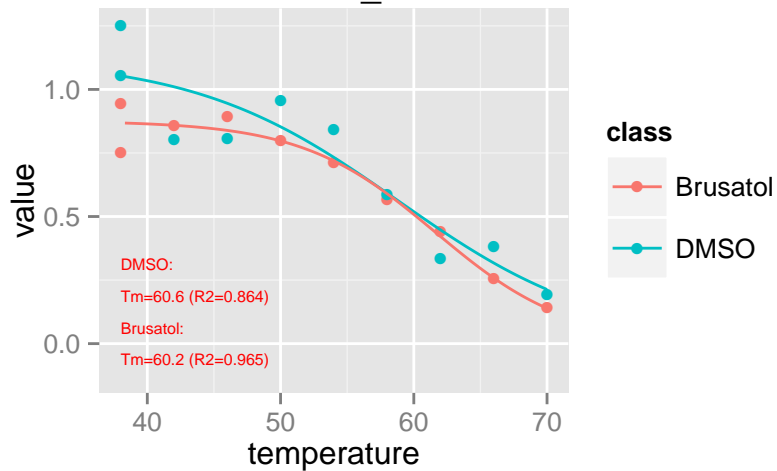
Prot: RANG_HUMAN



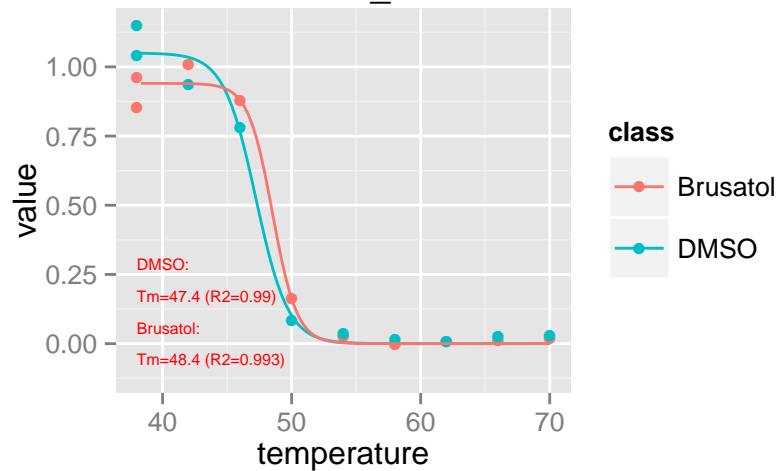
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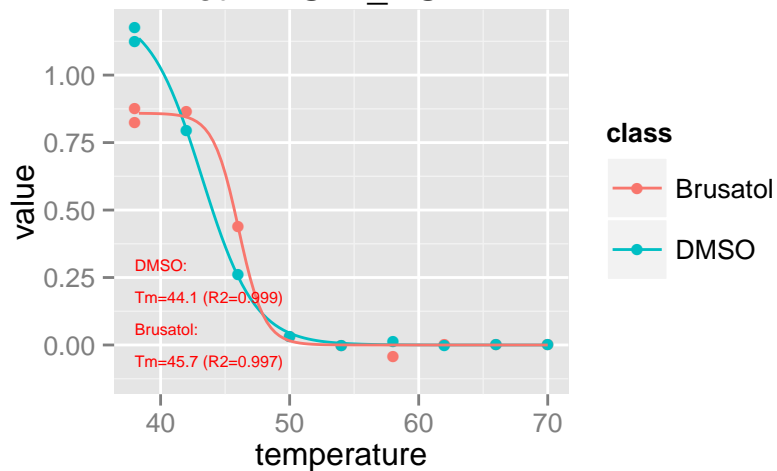
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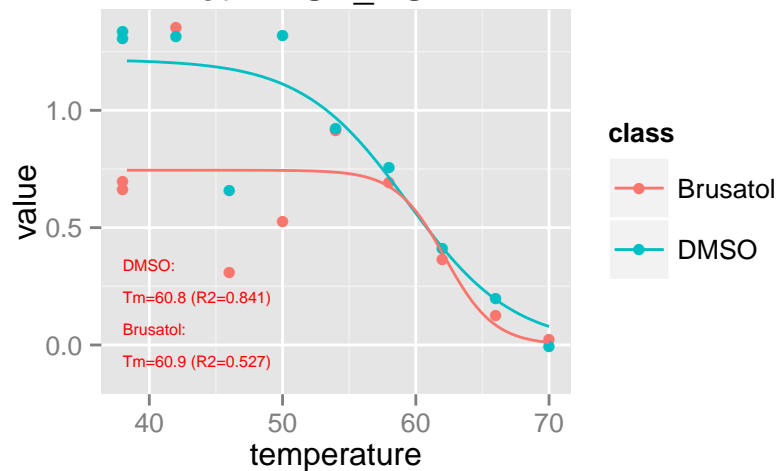
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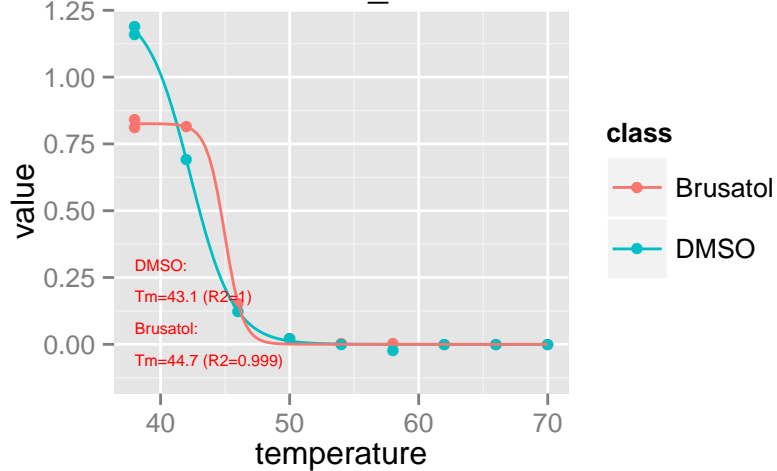
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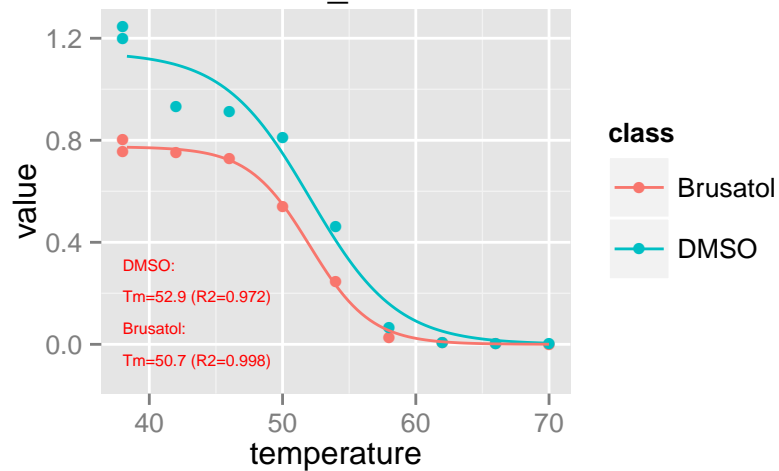
Prot: RASH_HUMAN



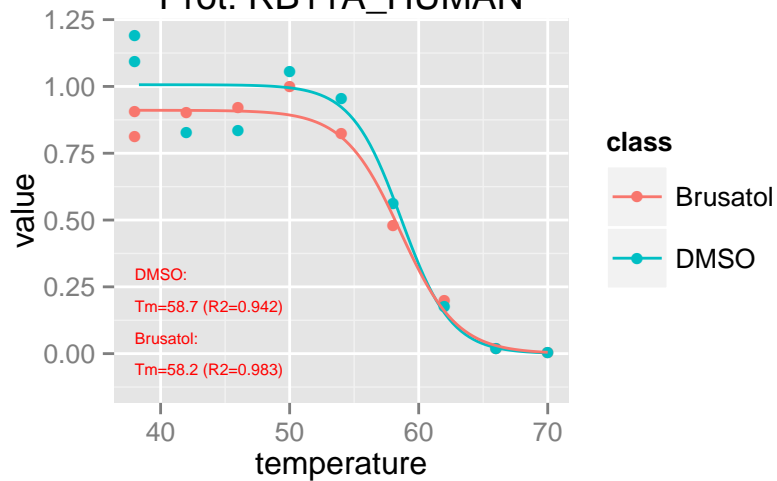
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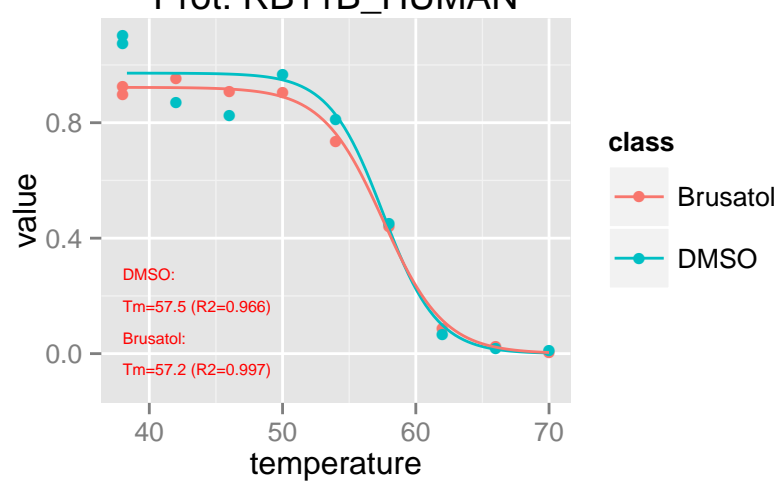
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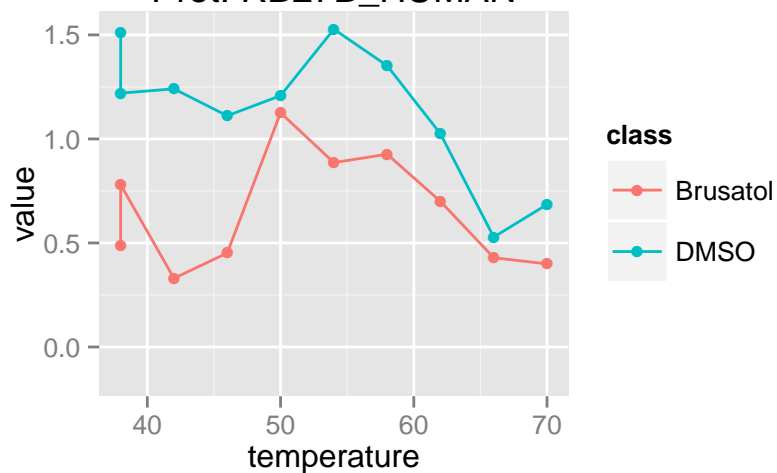
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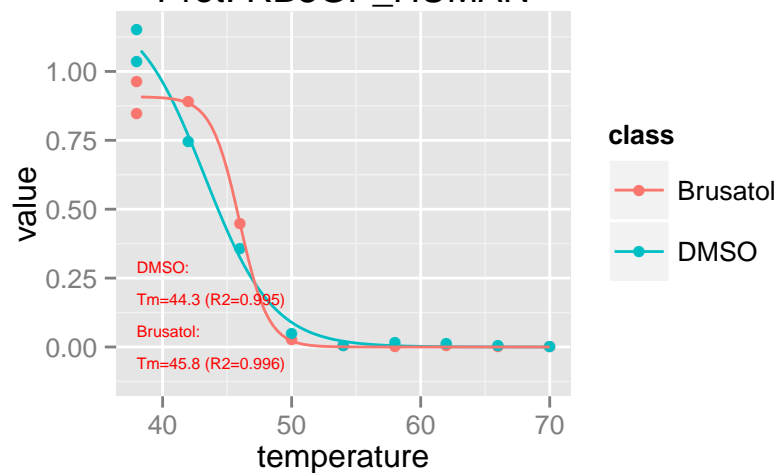
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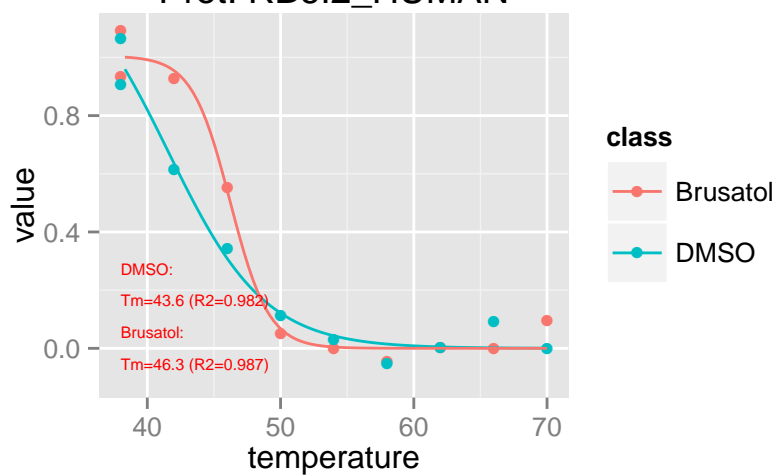
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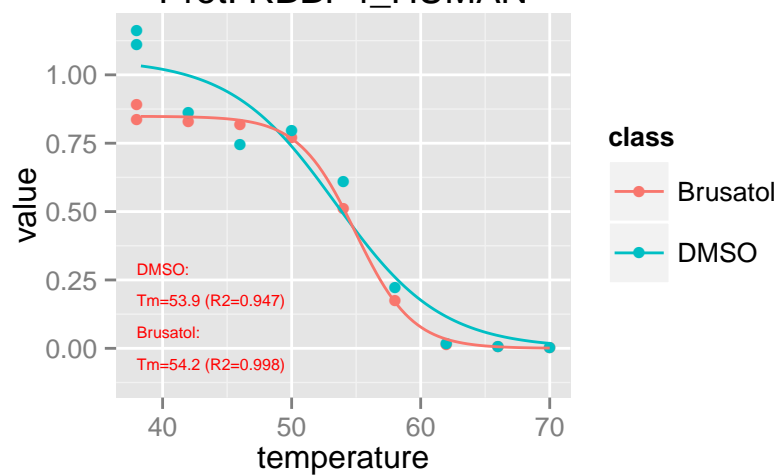
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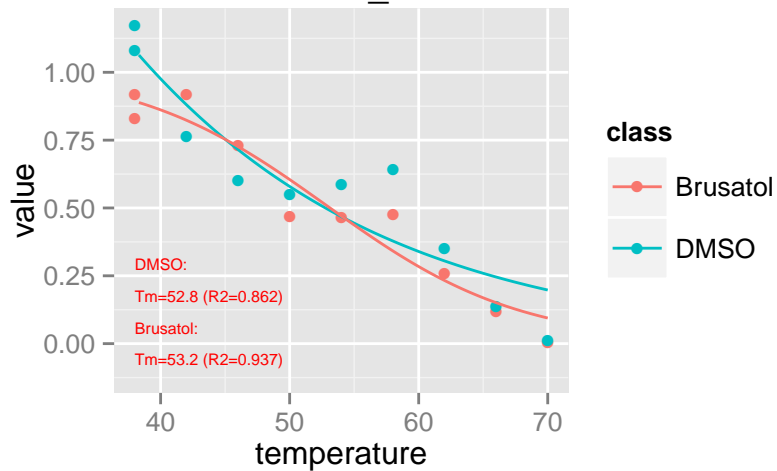
Prot: RB6I2_HUMAN



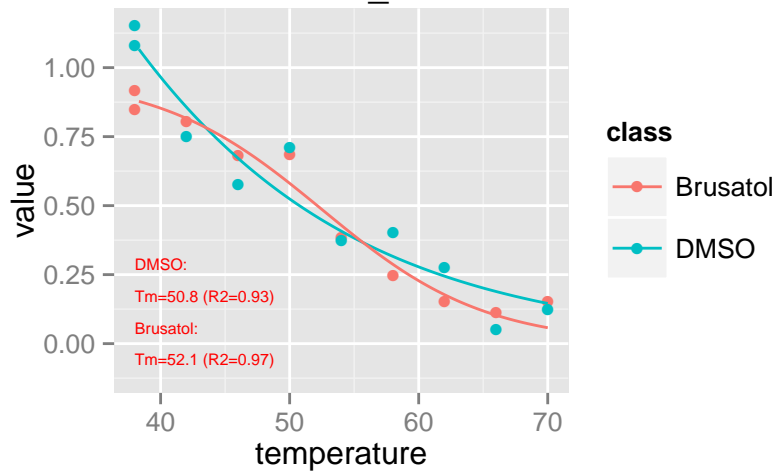
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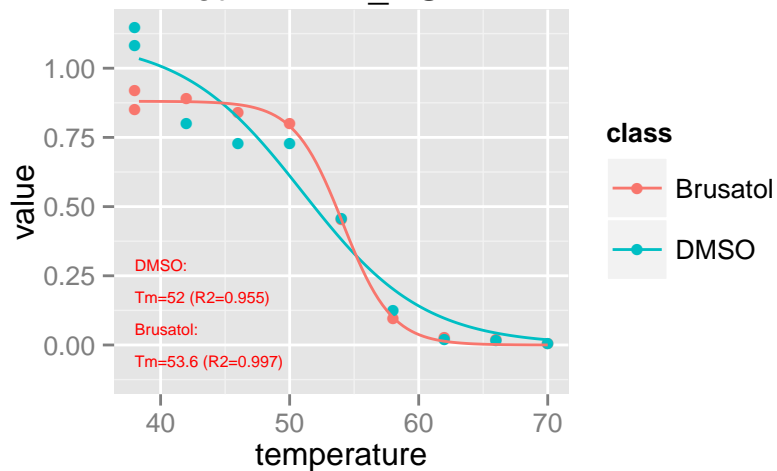
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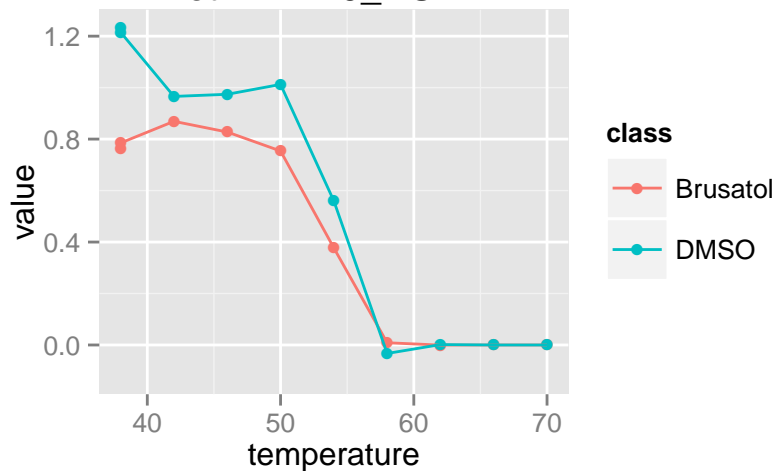
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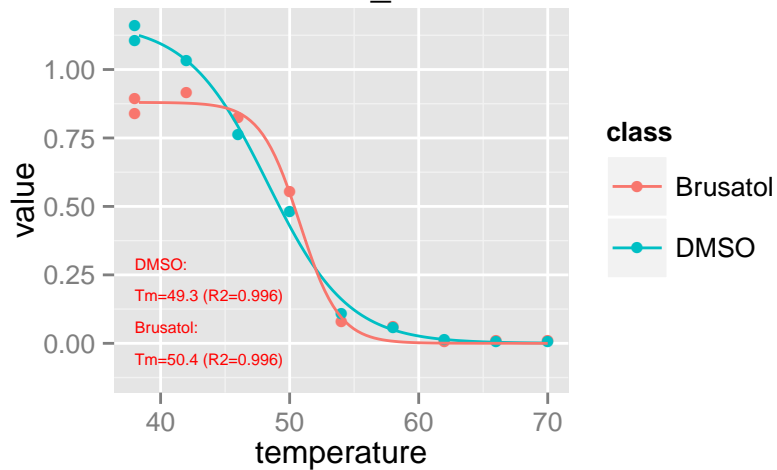
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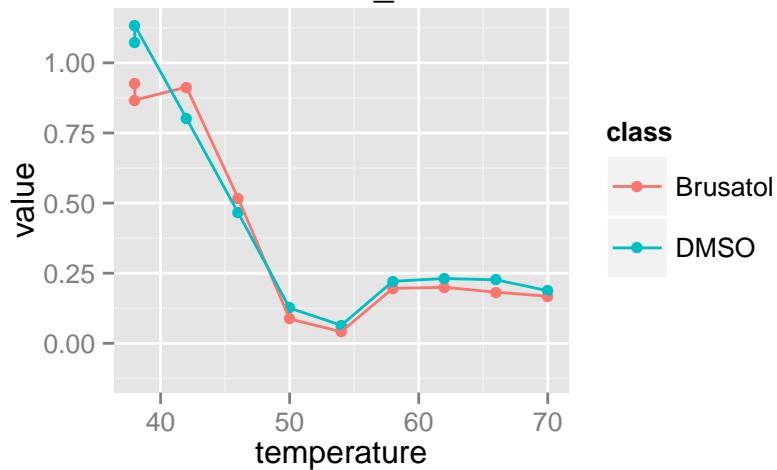
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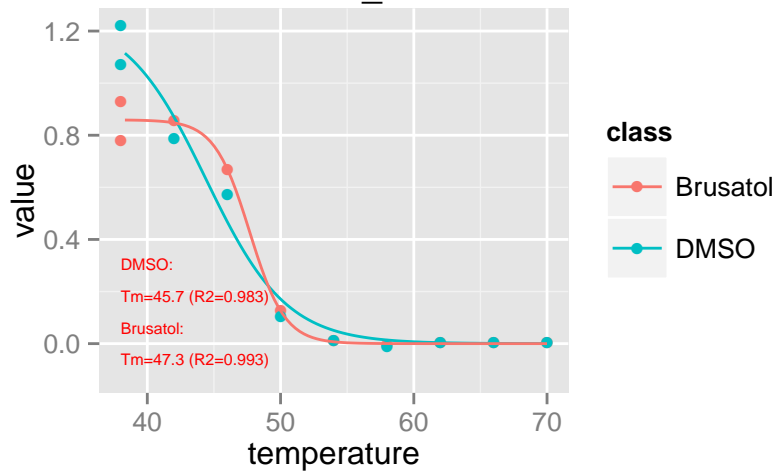
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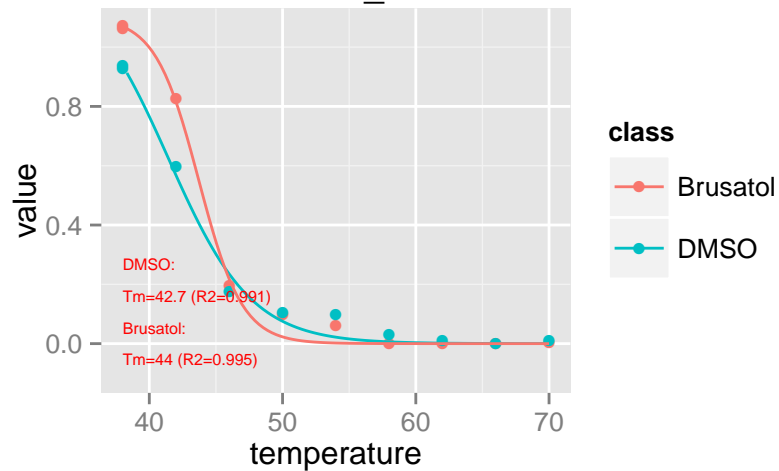
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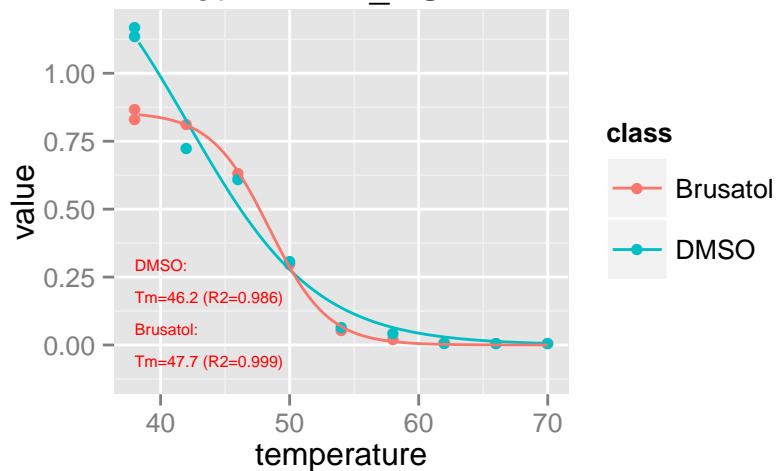
Prot: RBM12_HUMAN



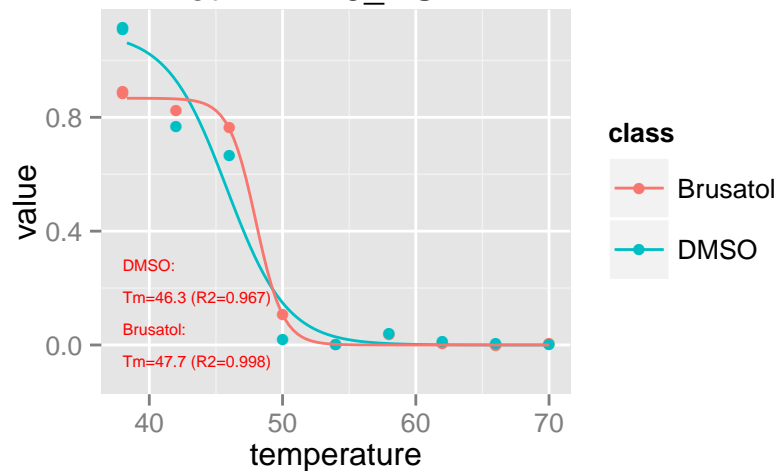
Prot: RBM14_HUMAN



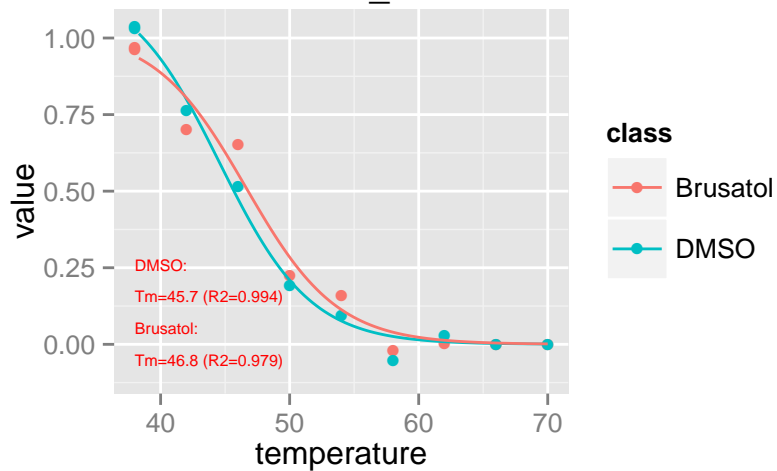
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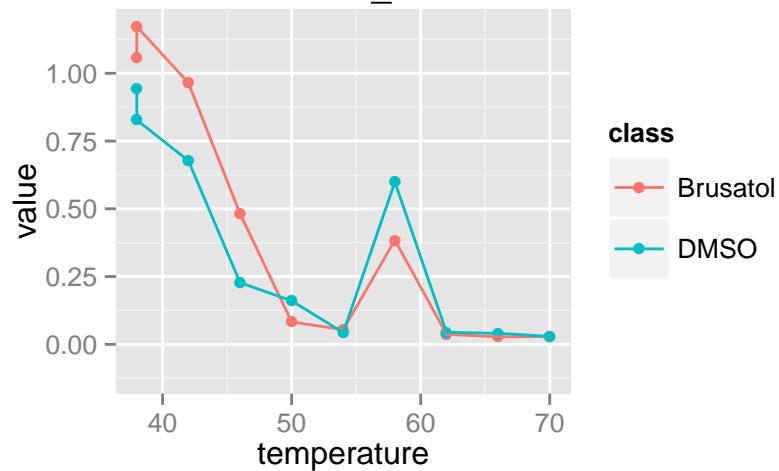
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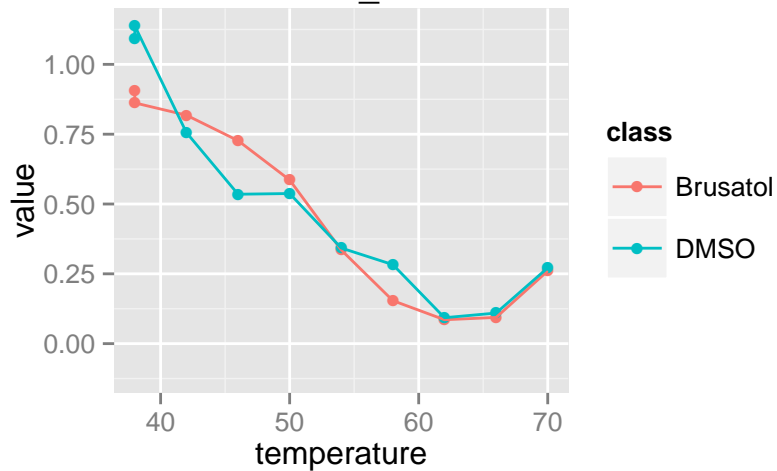
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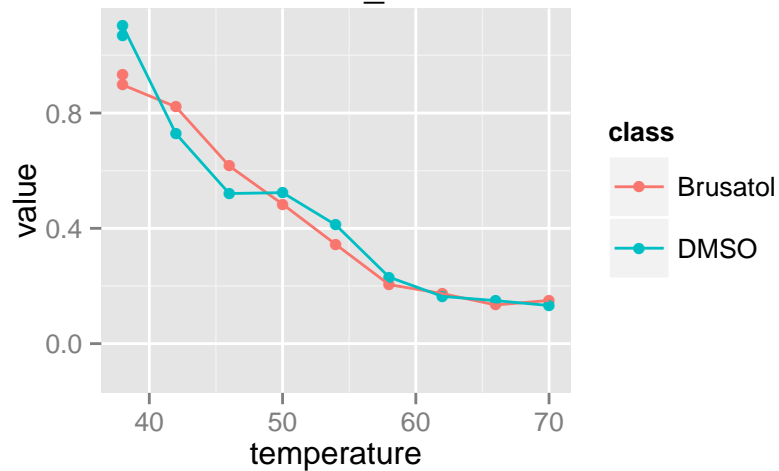
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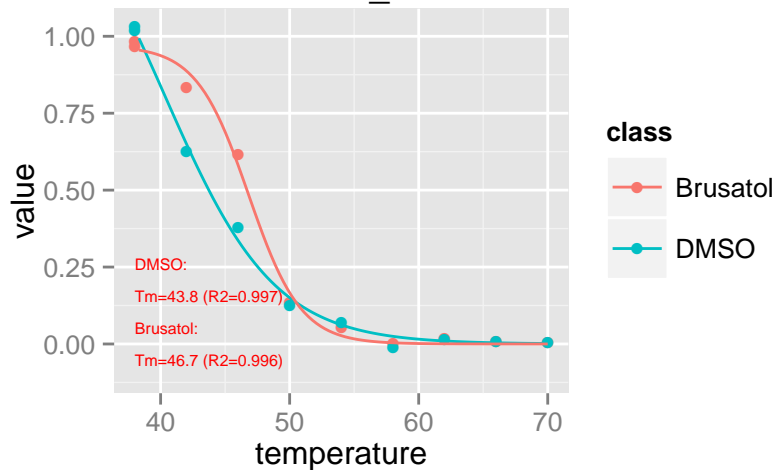
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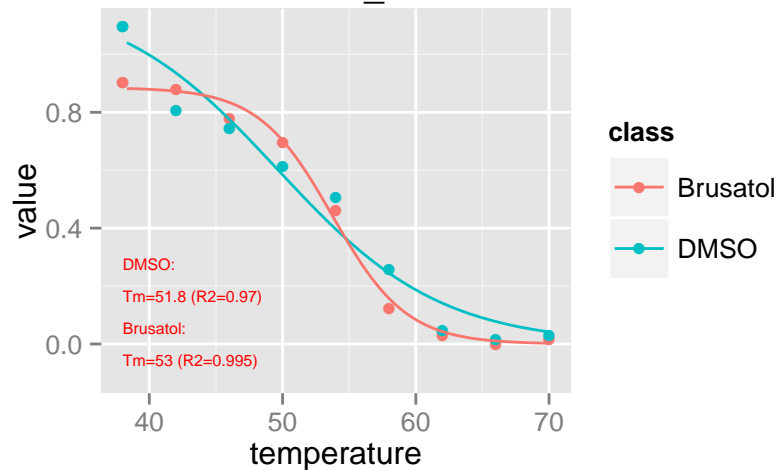
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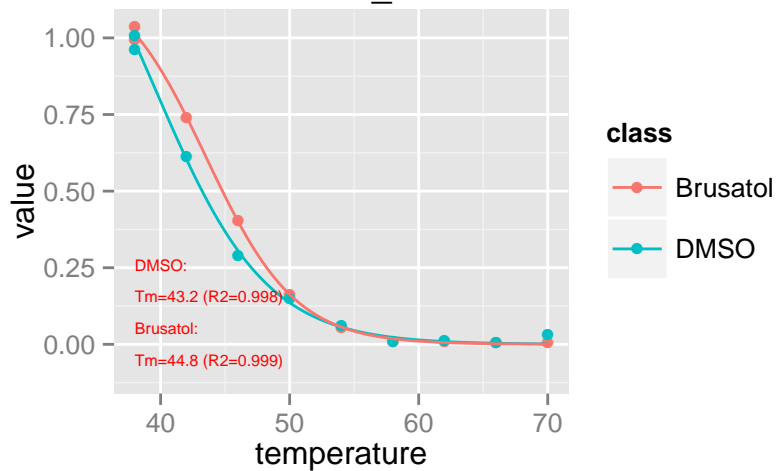
Prot: RBM39_HUMAN



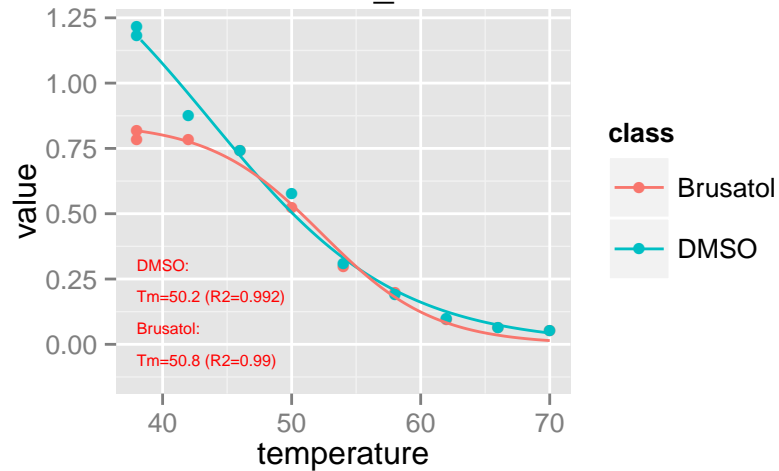
Prot: RBM42_HUMAN



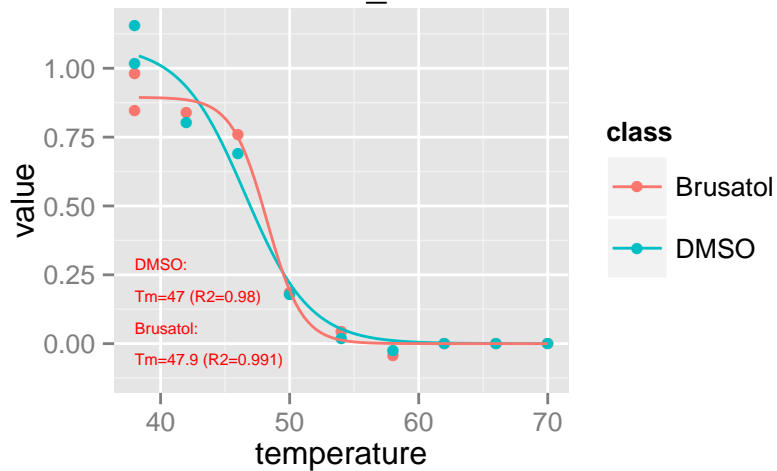
Prot: RBM4B_HUMAN



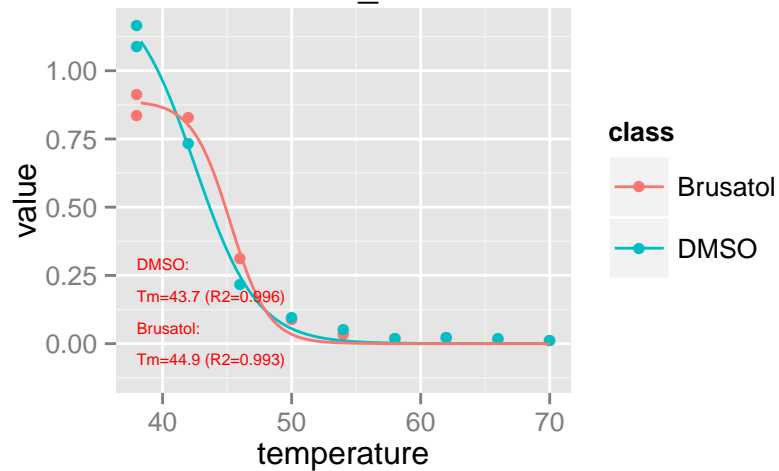
Prot: RBM8A_HUMAN



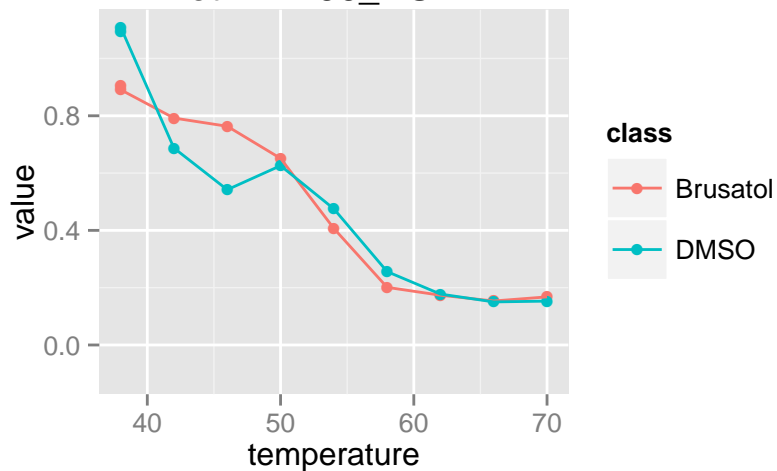
Prot: RBP10_HUMAN



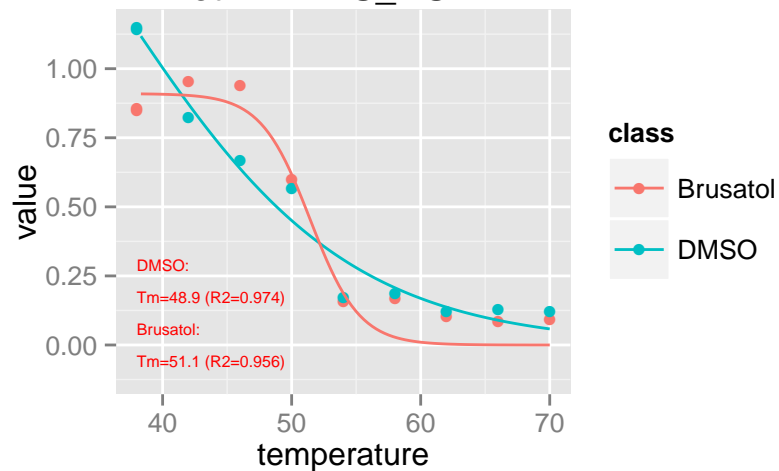
Prot: RBP2_HUMAN



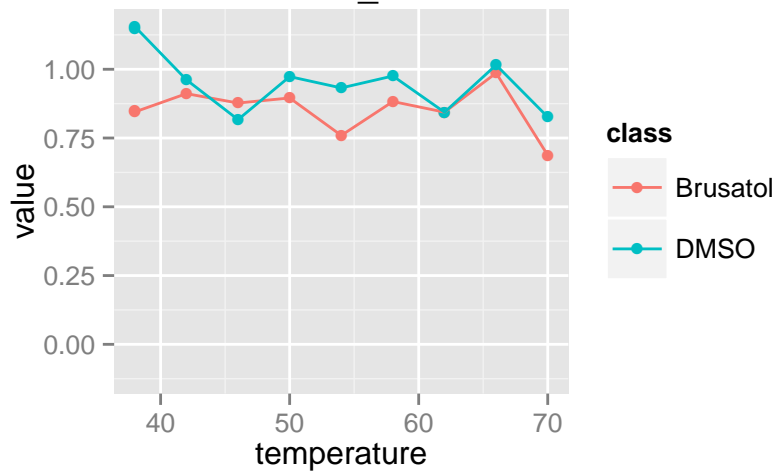
Prot: RBP56_HUMAN



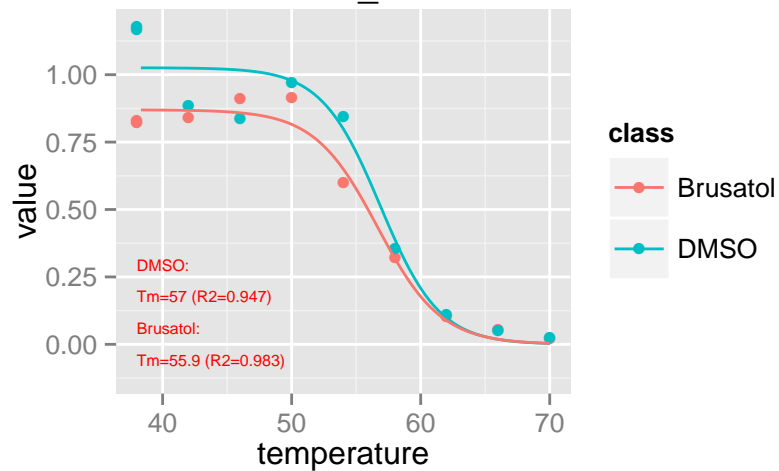
Prot: RBPMS_HUMAN



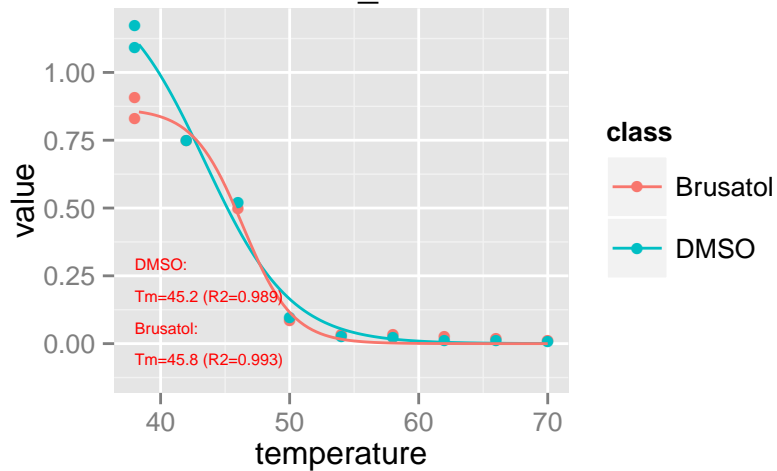
Prot: RBSK_HUMAN



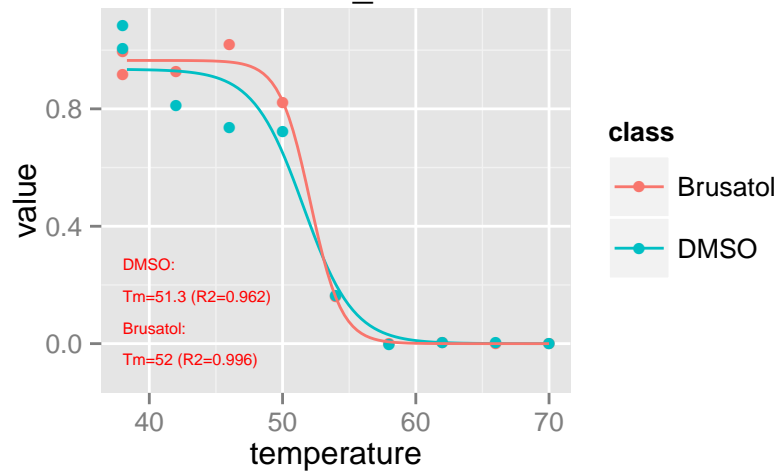
Prot: RBX1_HUMAN



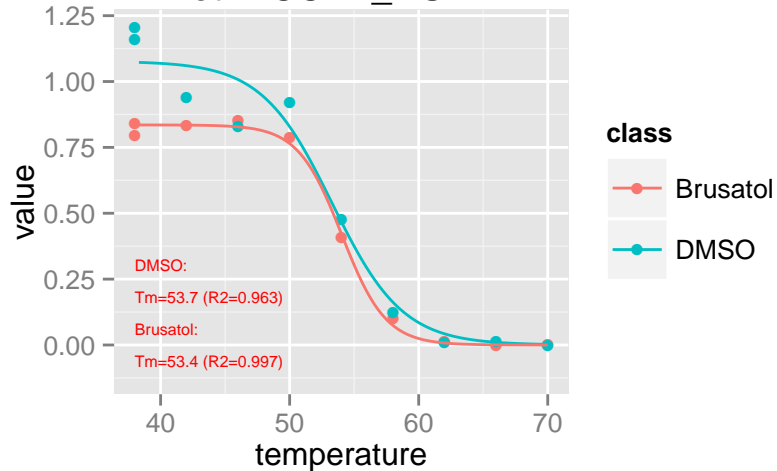
Prot: RCC1_HUMAN



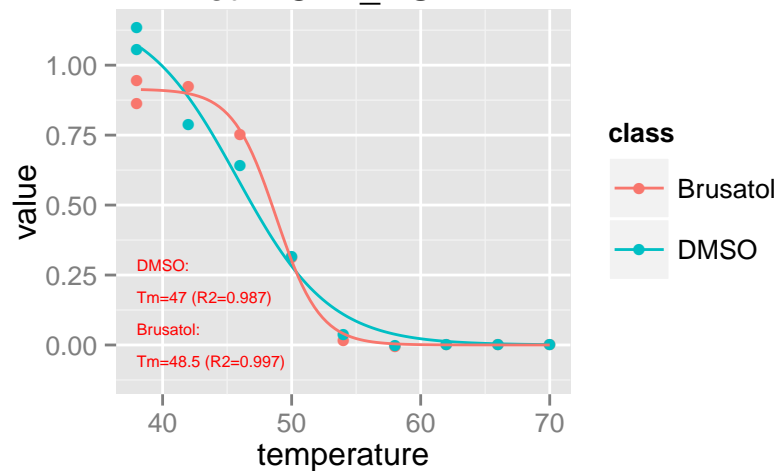
Prot: RCC2_HUMAN



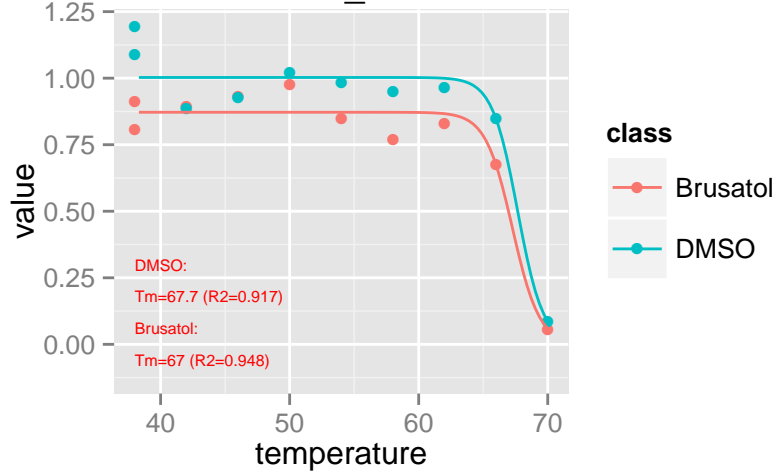
Prot: RCCD1_HUMAN



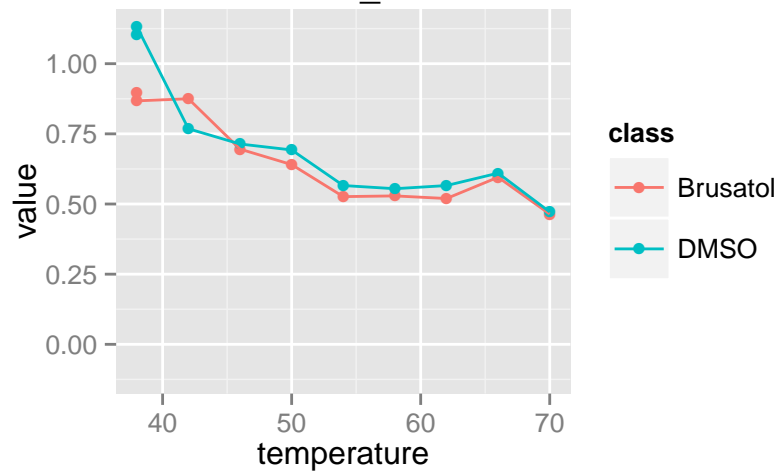
Prot: RCD1_HUMAN



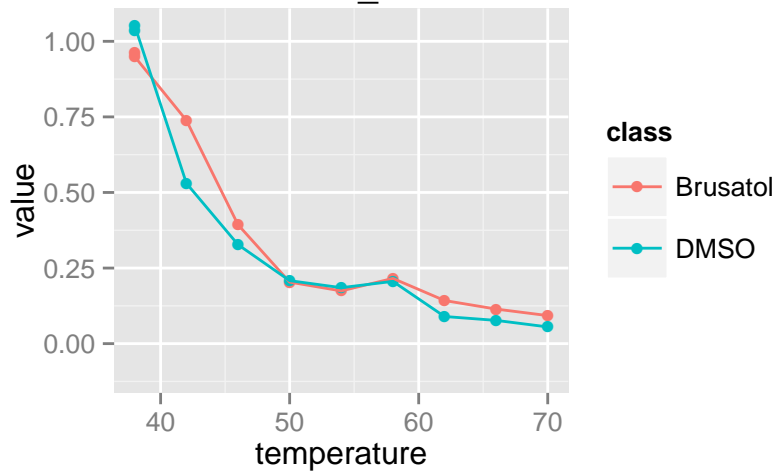
Prot: RCL_HUMAN



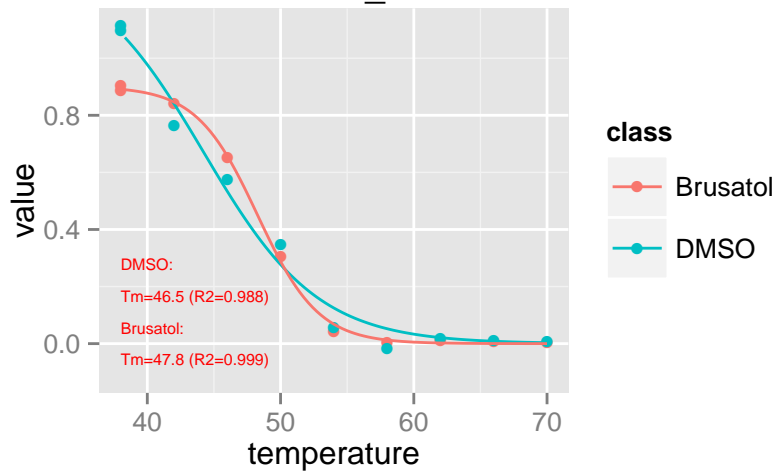
Prot: RCN1_HUMAN



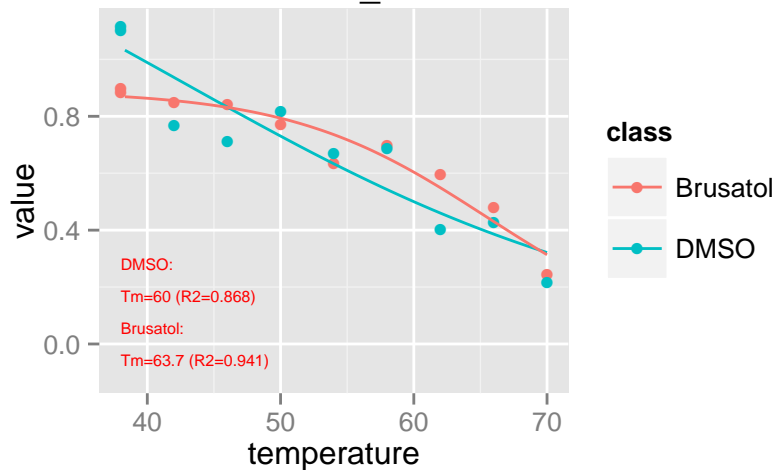
Prot: RCN2_HUMAN



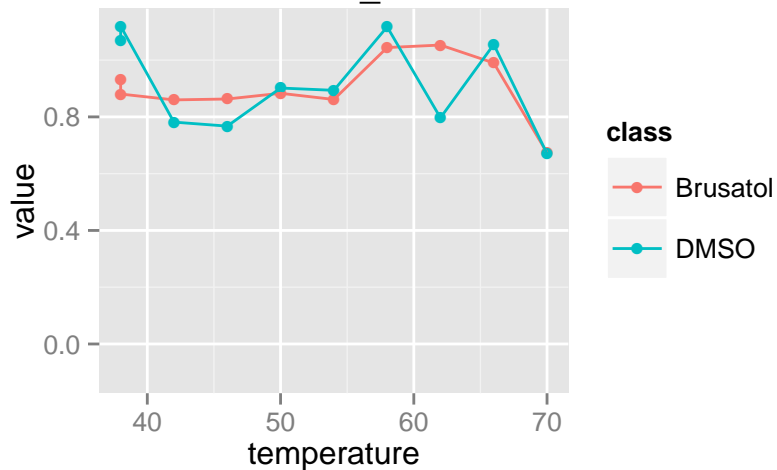
Prot: RCOR1_HUMAN



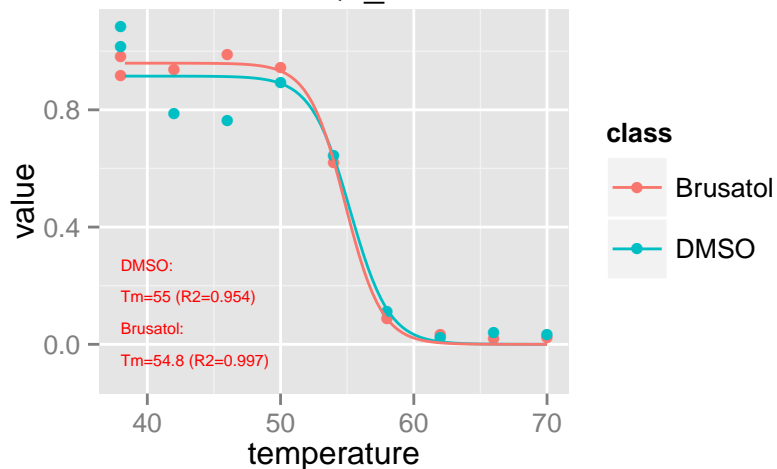
Prot: RD23A_HUMAN



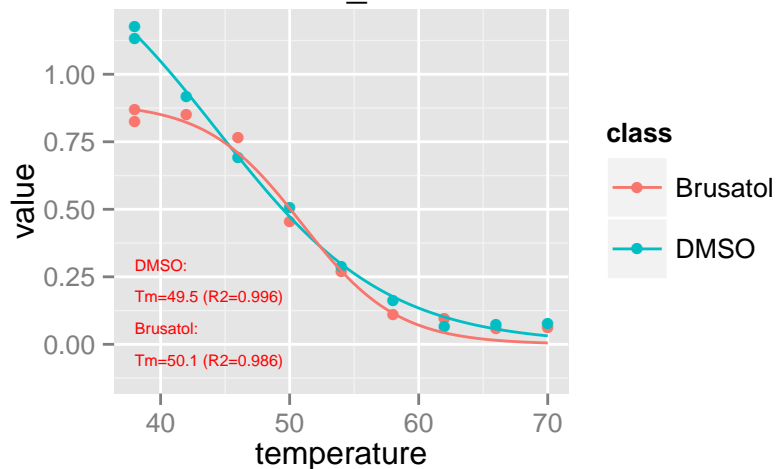
Prot: RD23B_HUMAN



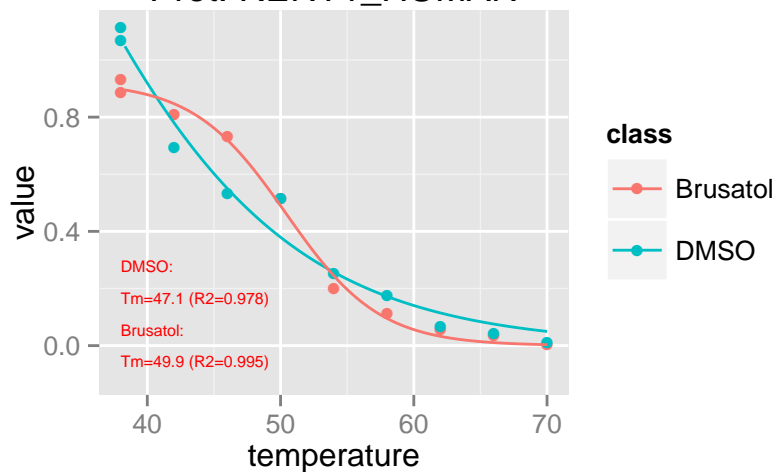
Prot: RECQ1_HUMAN



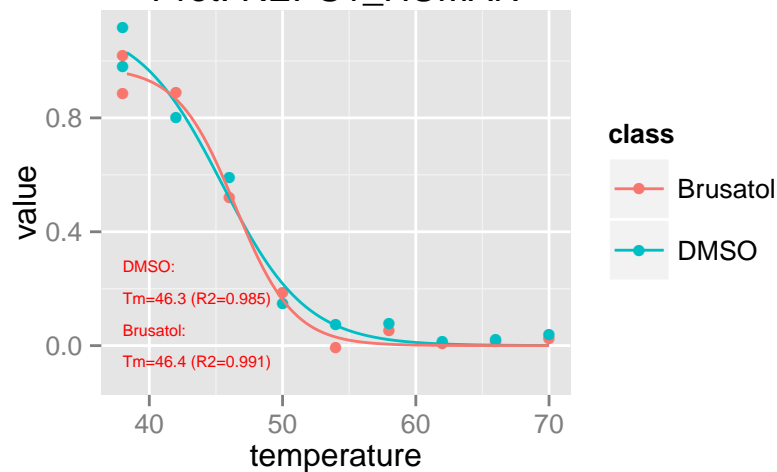
Prot: RED_HUMAN



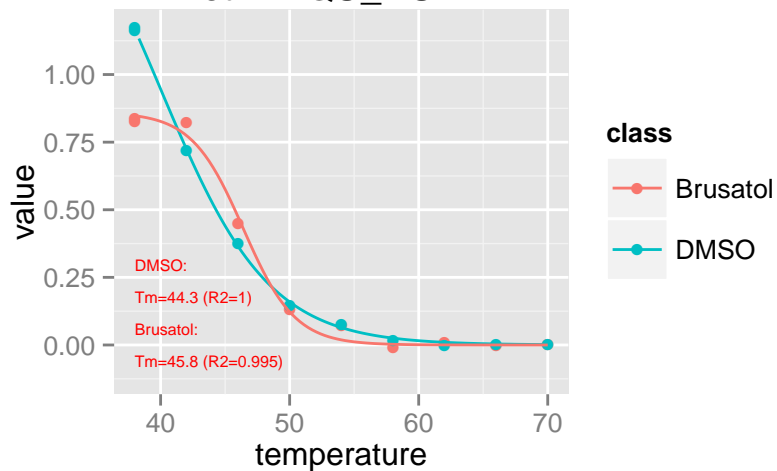
Prot: RENT1_HUMAN



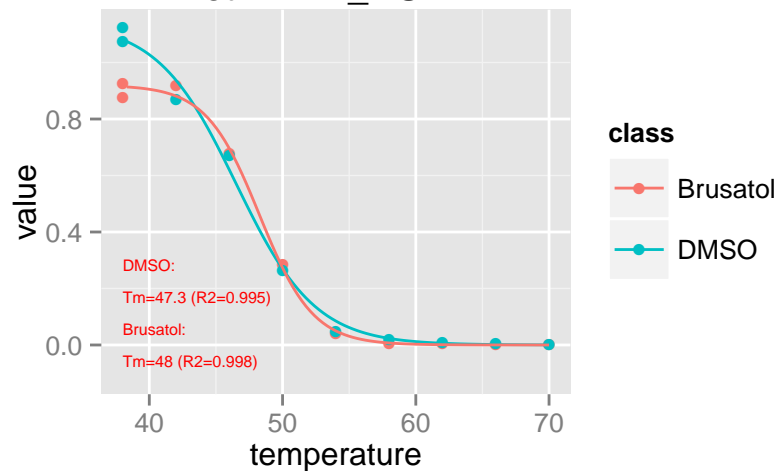
Prot: REPS1_HUMAN



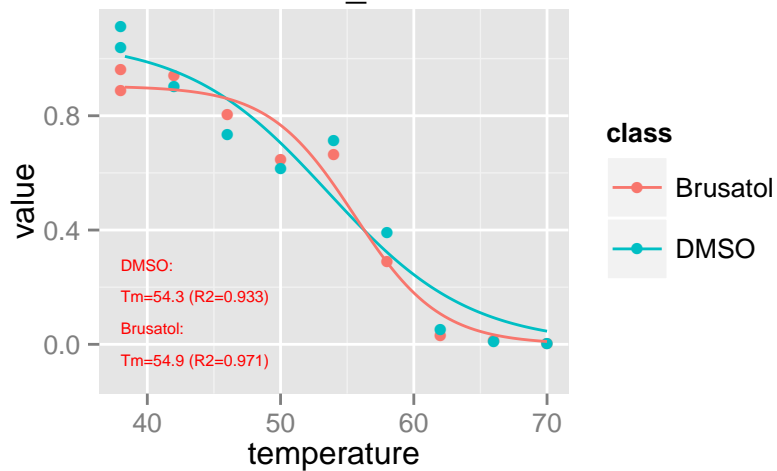
Prot: REQU_HUMAN



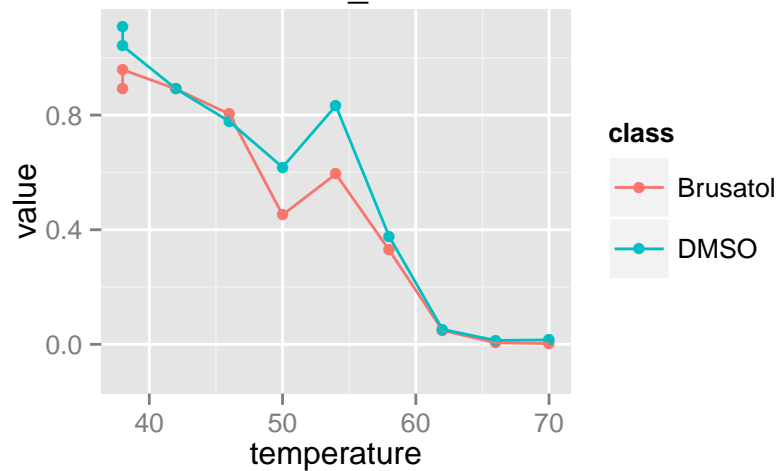
Prot: RFA1_HUMAN



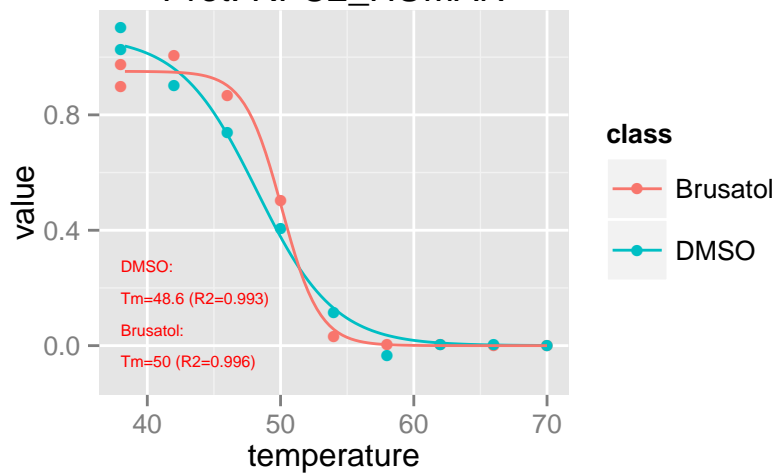
Prot: RFA2_HUMAN



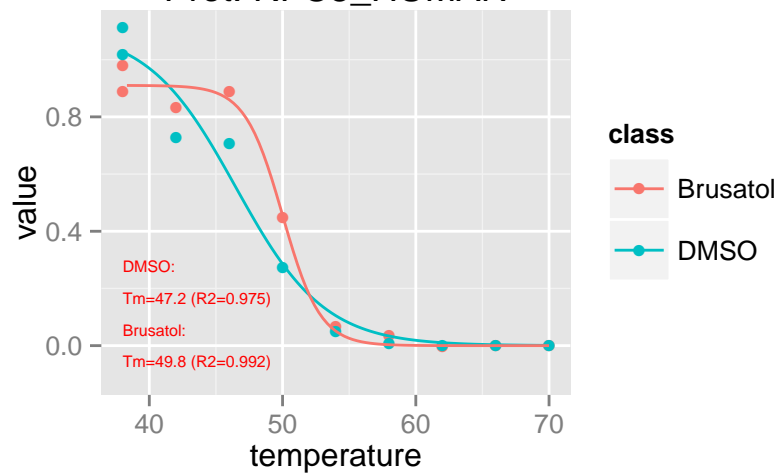
Prot: RFA3_HUMAN



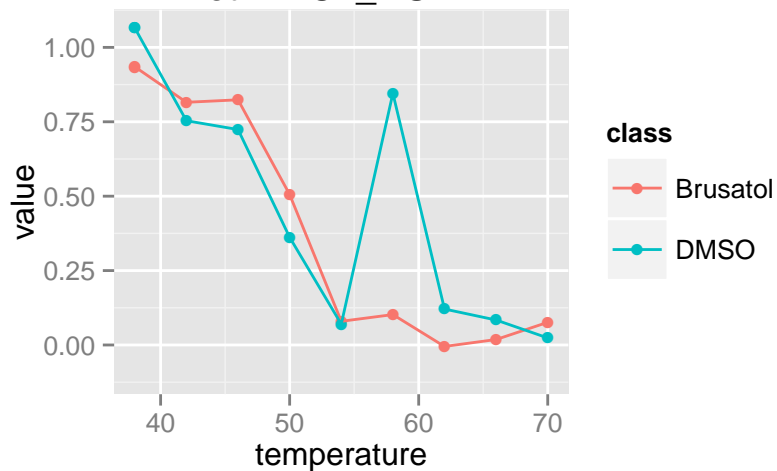
Prot: RFC2_HUMAN



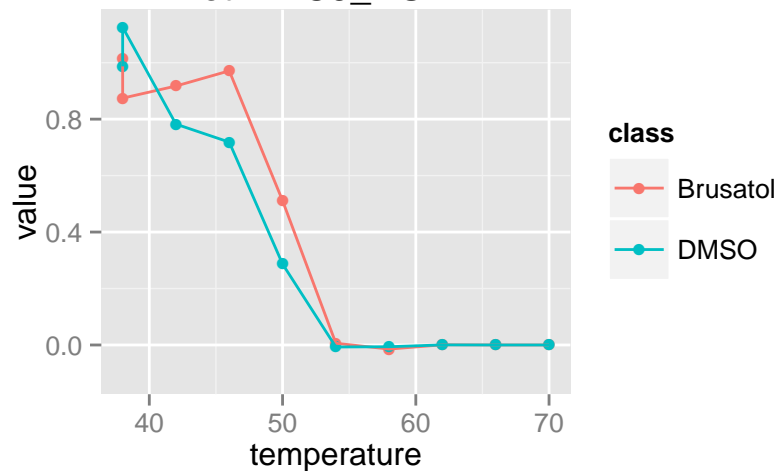
Prot: RFC3_HUMAN



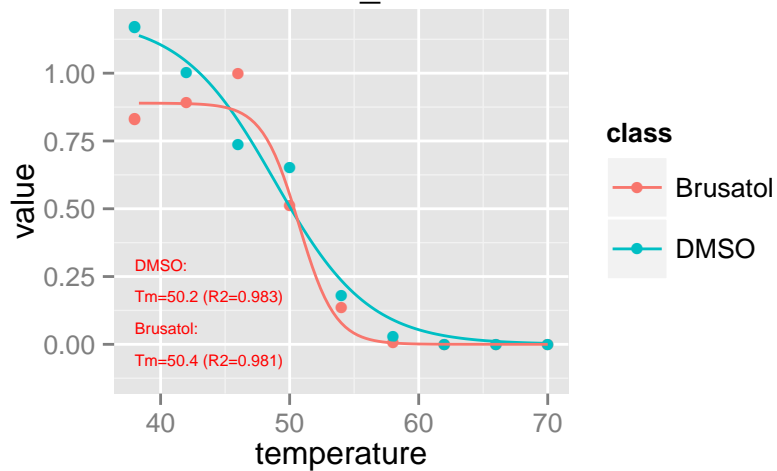
Prot: RFC4_HUMAN



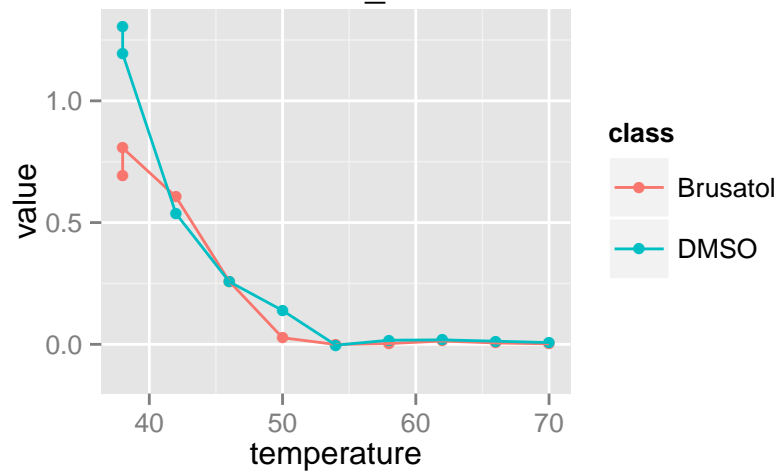
Prot: RFC5_HUMAN



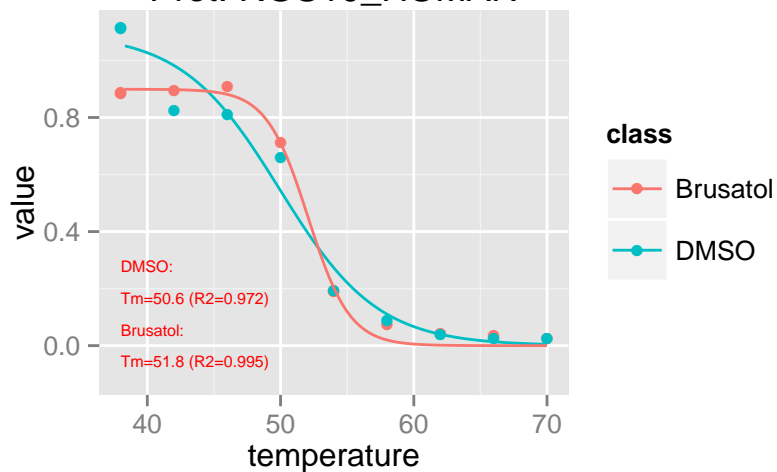
Prot: RFIP1_HUMAN



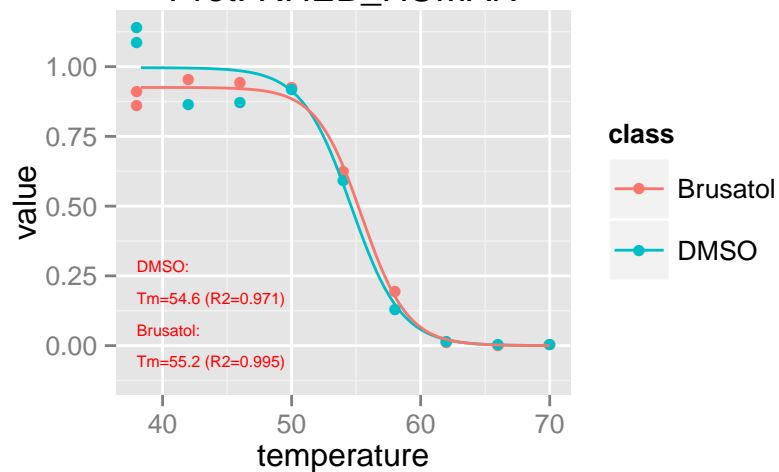
Prot: RGAP1_HUMAN



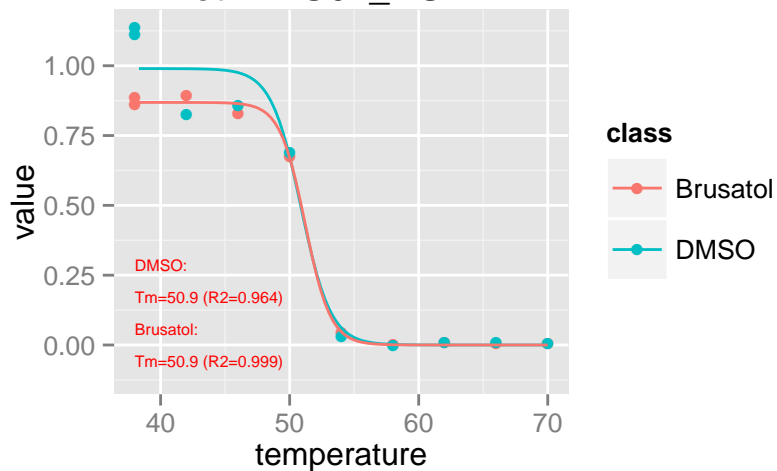
Prot: RGS10_HUMAN



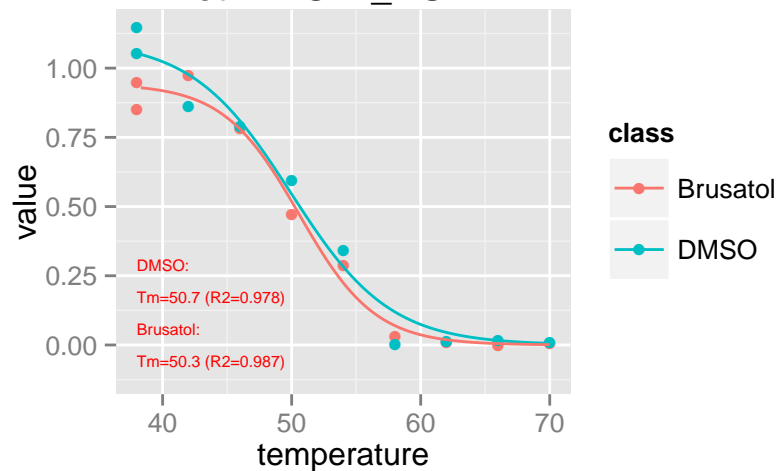
Prot: RHEB_HUMAN



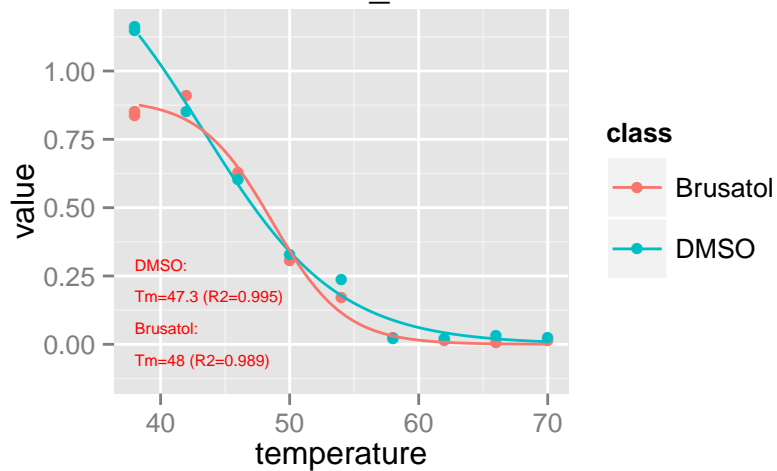
Prot: RHG01_HUMAN



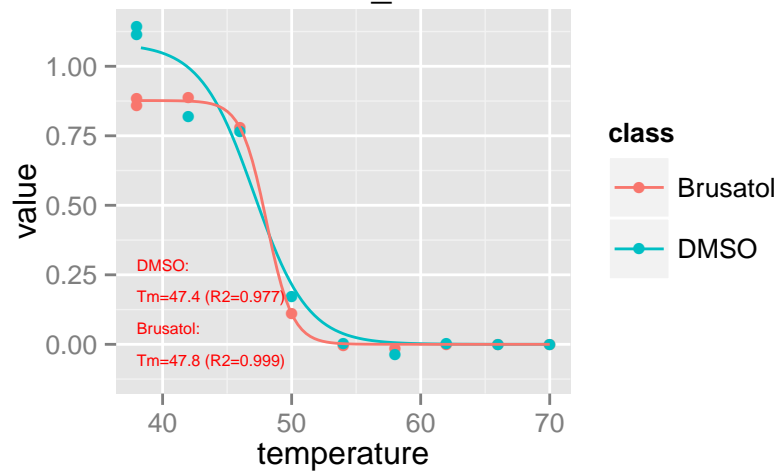
Prot: RHG12_HUMAN



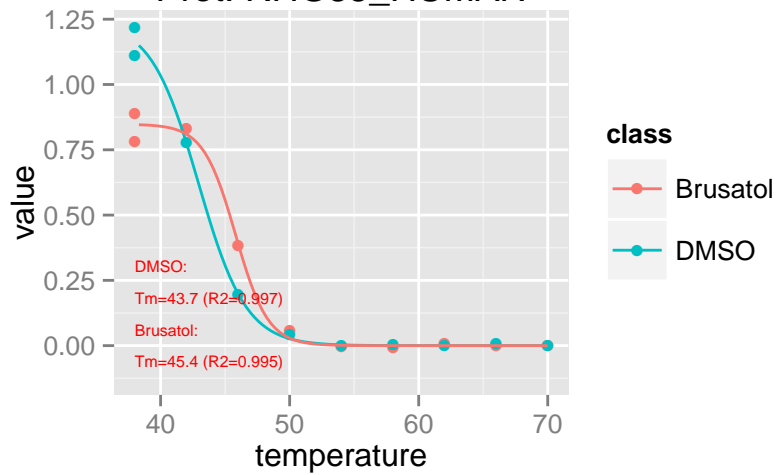
Prot: RHG17_HUMAN



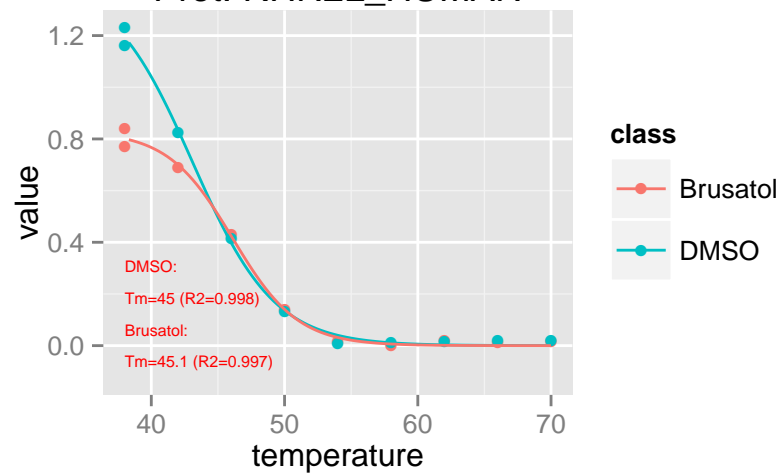
Prot: RHG18_HUMAN



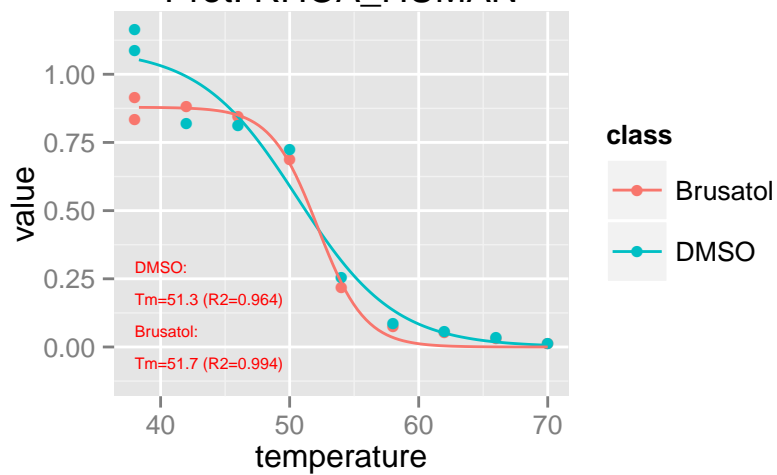
Prot: RHG35_HUMAN



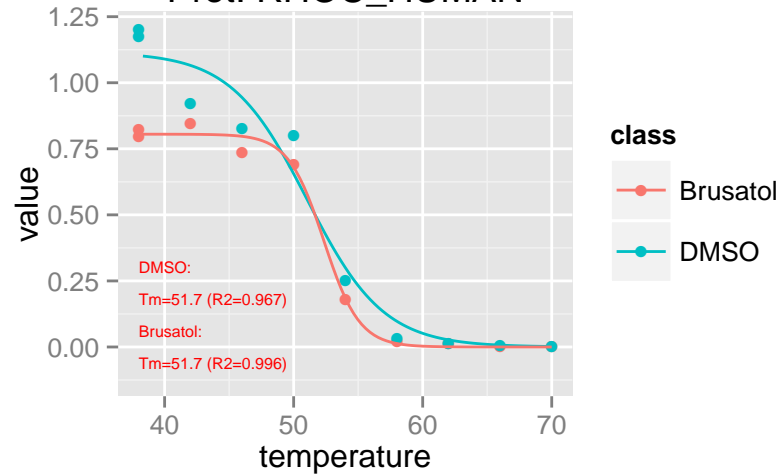
Prot: RHN2L_HUMAN



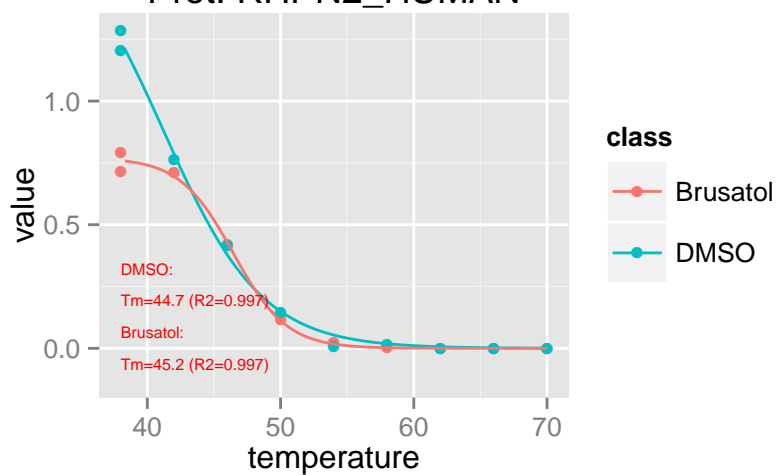
Prot: RHOA_HUMAN



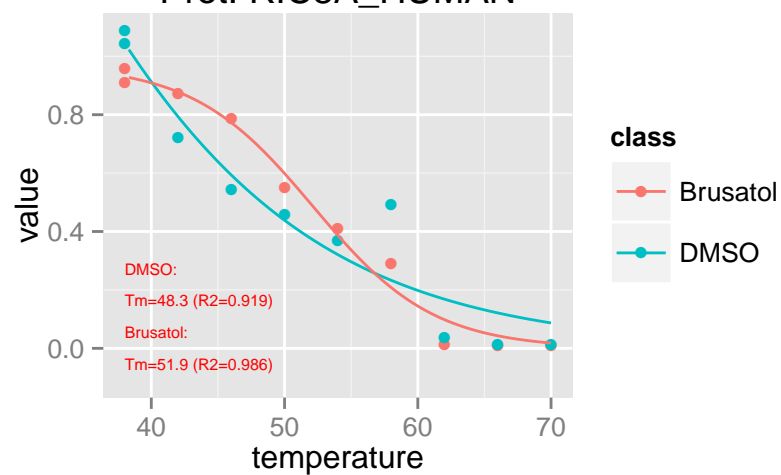
Prot: RHOC_HUMAN



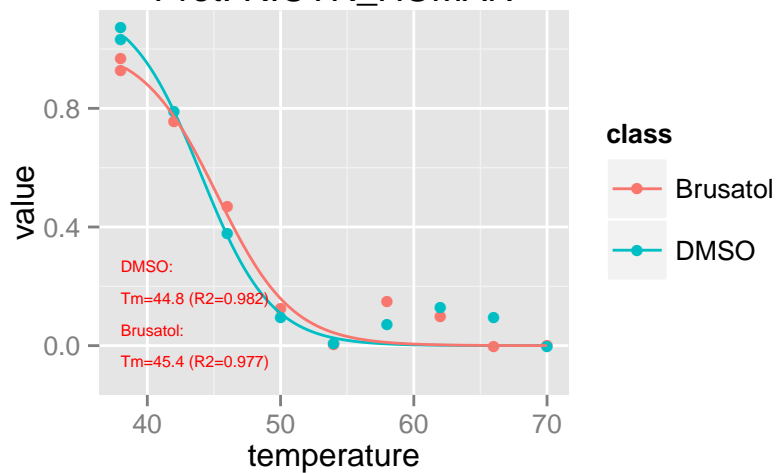
Prot: RHPN2_HUMAN



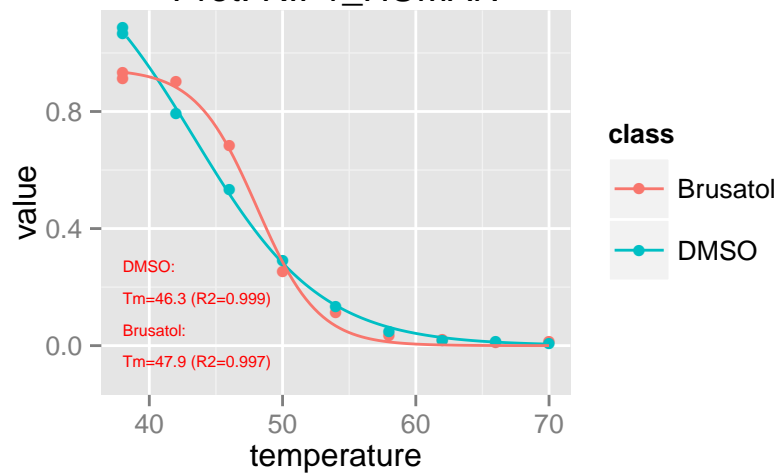
Prot: RIC8A_HUMAN



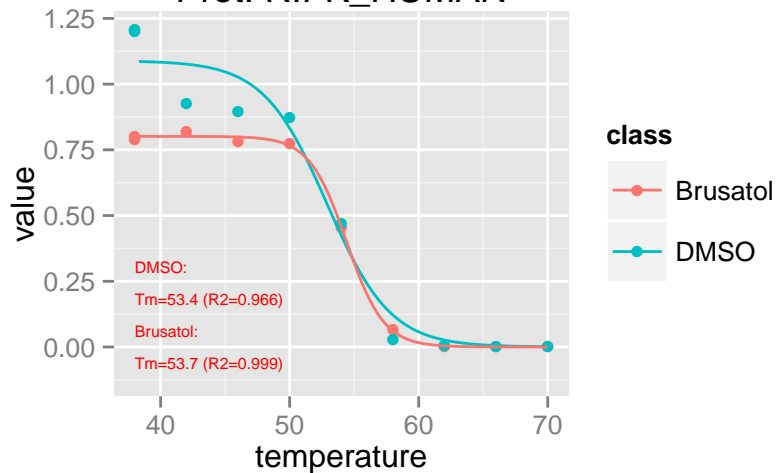
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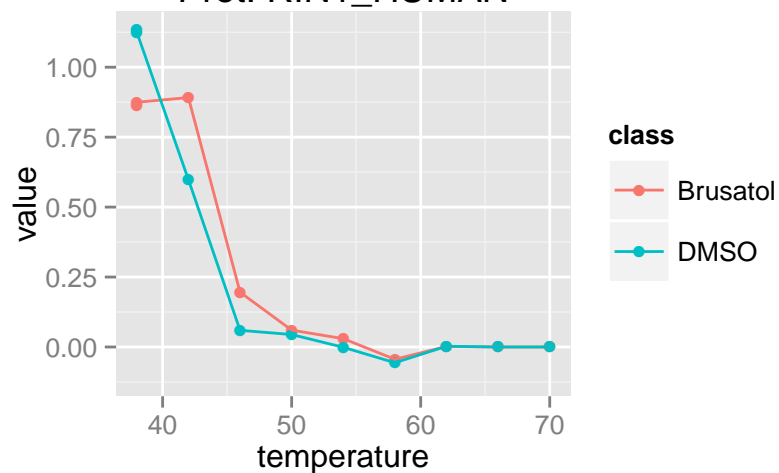
Prot: RIF1_HUMAN



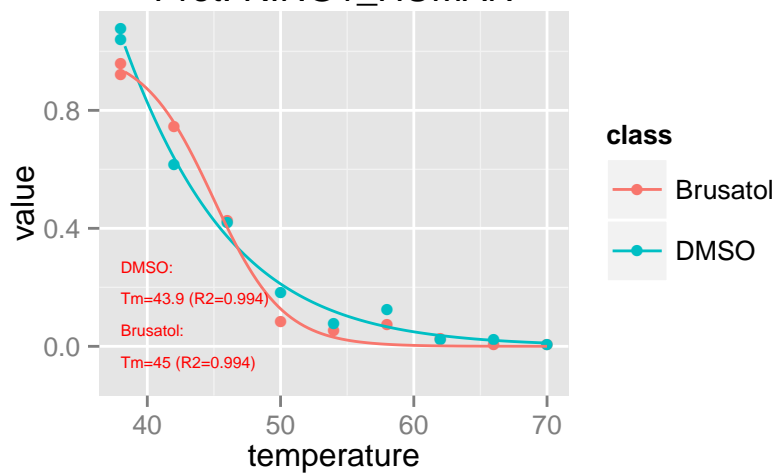
Prot: RIFK_HUMAN



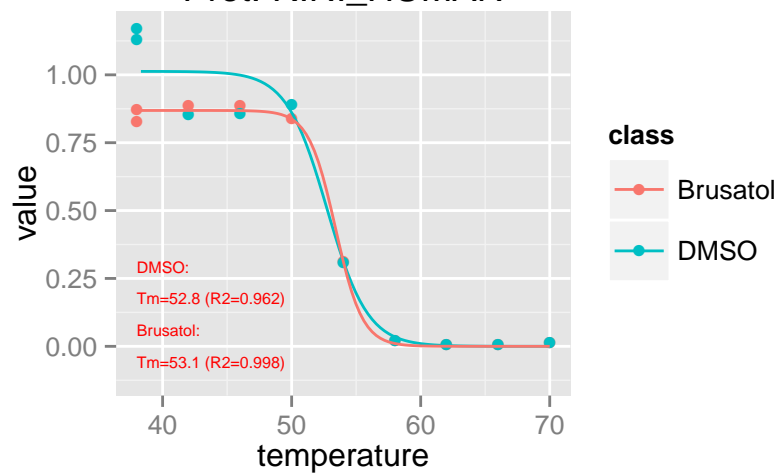
Prot: RIN1_HUMAN



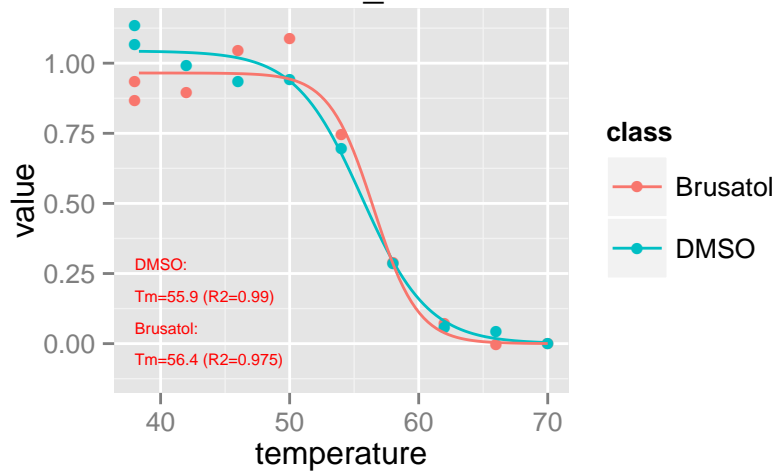
Prot: RING1_HUMAN



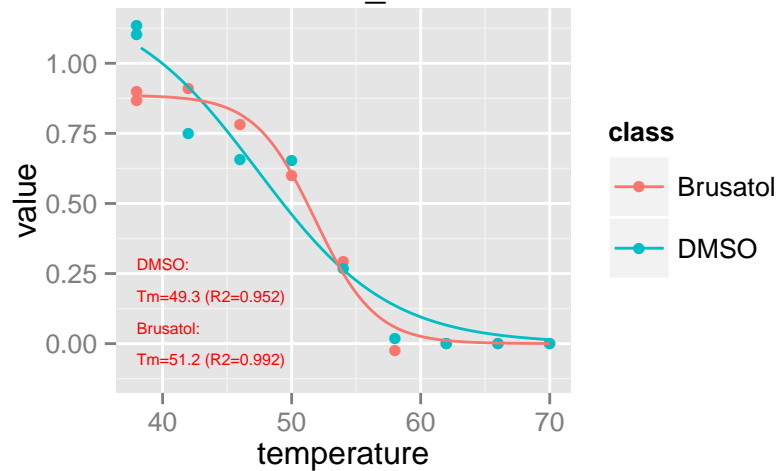
Prot: RINI_HUMAN



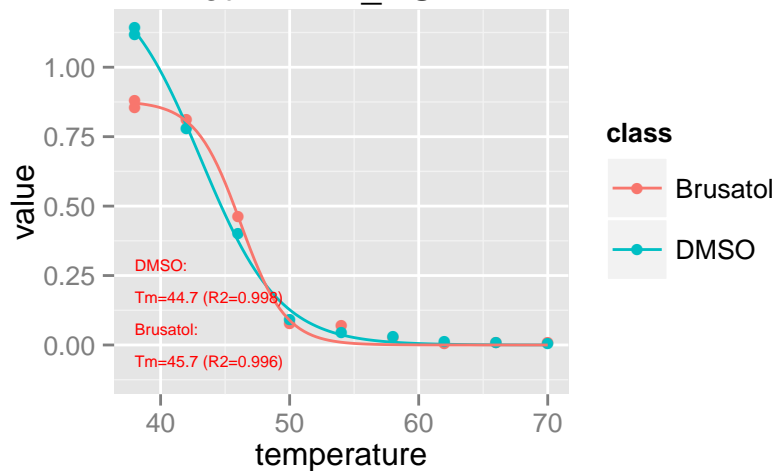
Prot: RIOK1_HUMAN



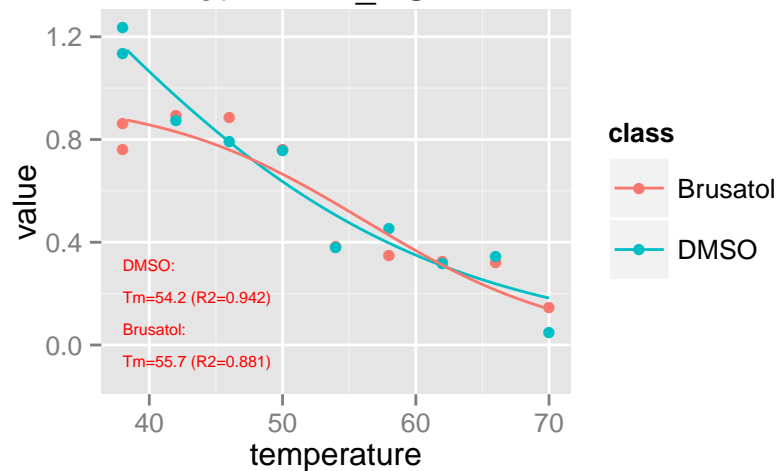
Prot: RIOK2_HUMAN



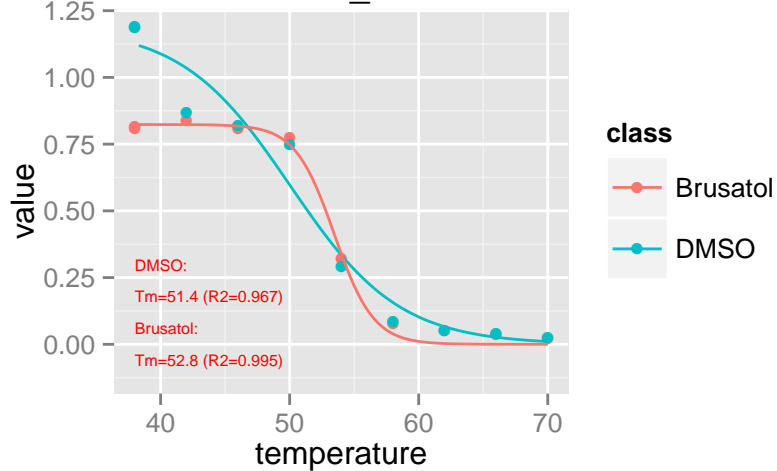
Prot: RIPK1_HUMAN



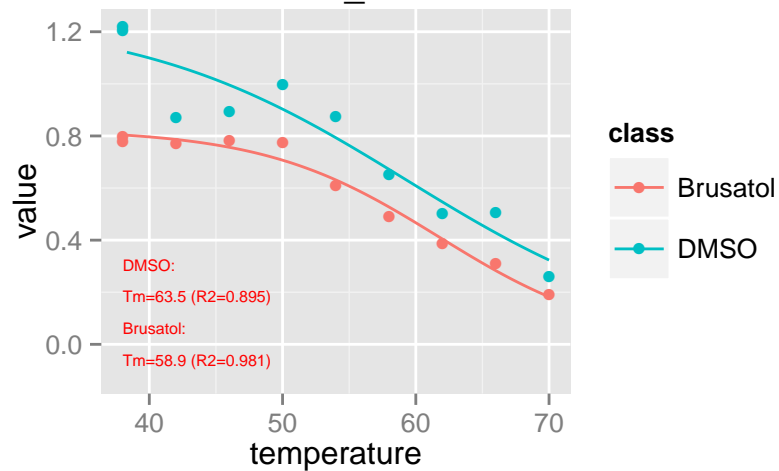
Prot: RIPK2_HUMAN



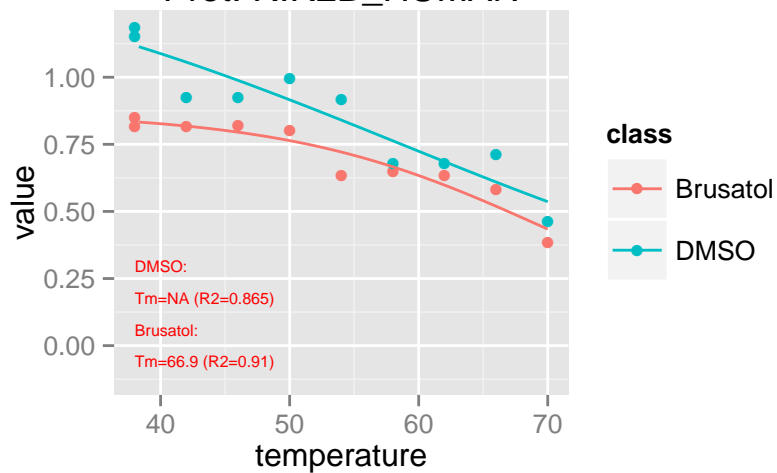
Prot: RIR1_HUMAN



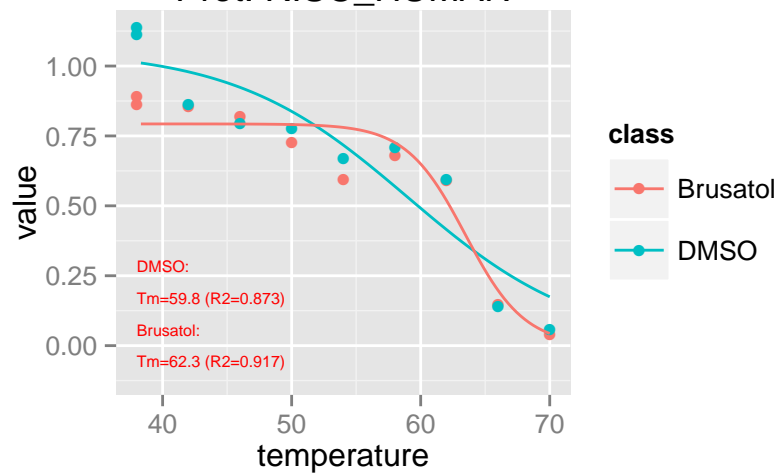
Prot: RIR2_HUMAN



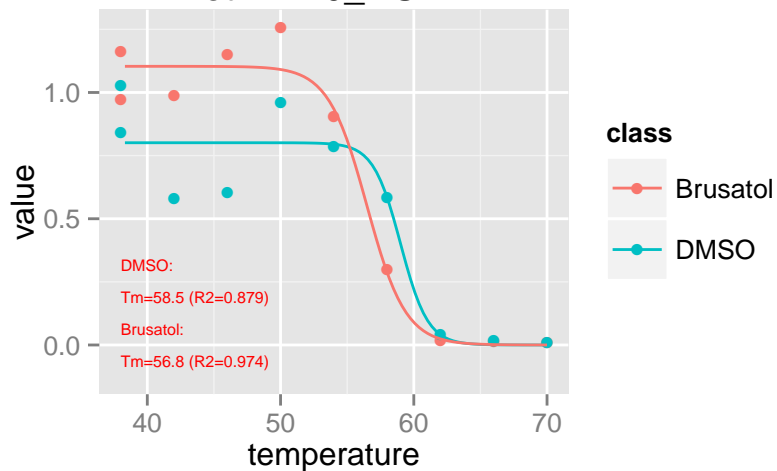
Prot: RIR2B_HUMAN



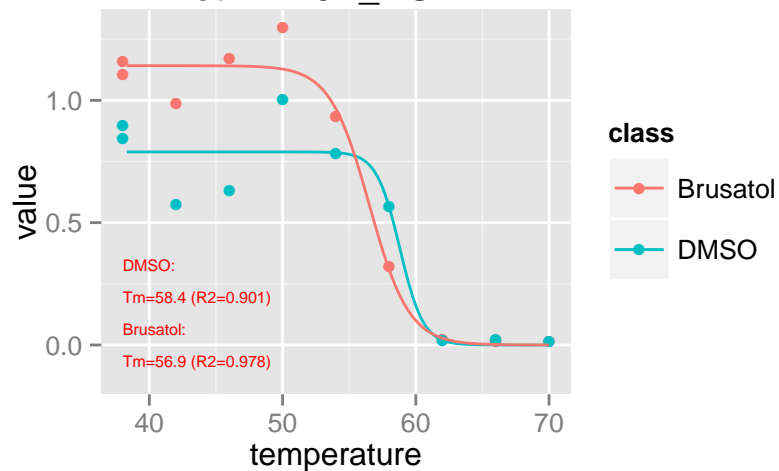
Prot: RISC_HUMAN



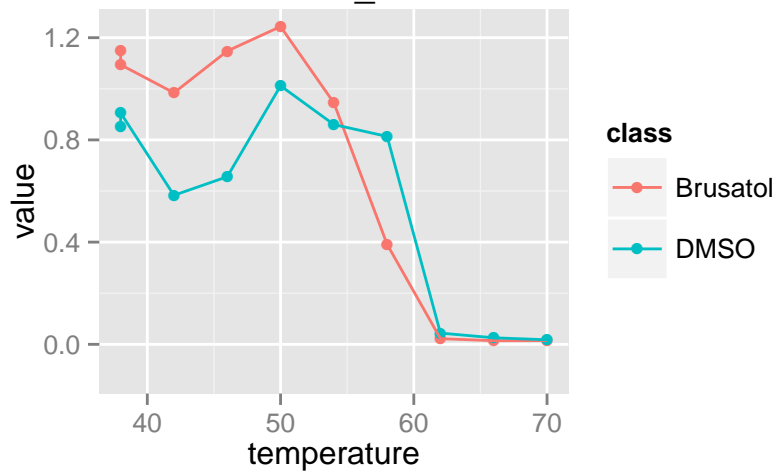
Prot: RL10_HUMAN



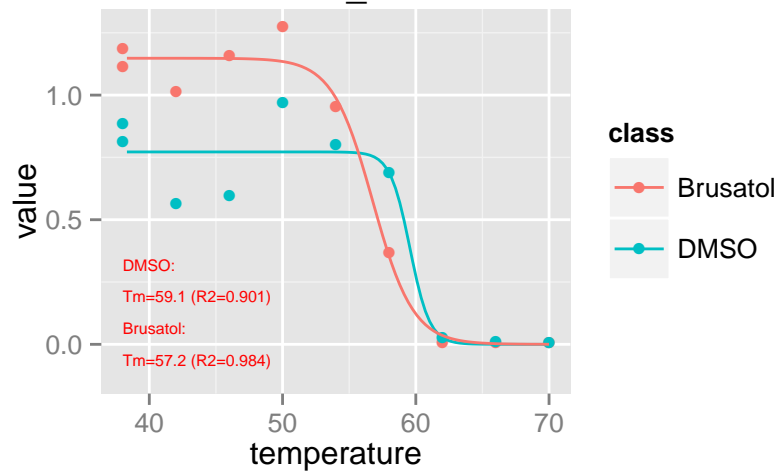
Prot: RL10A_HUMAN



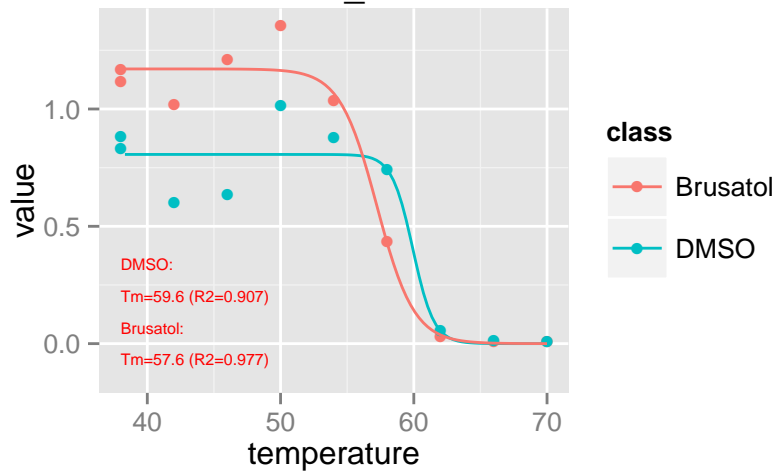
Prot: RL10L_HUMAN



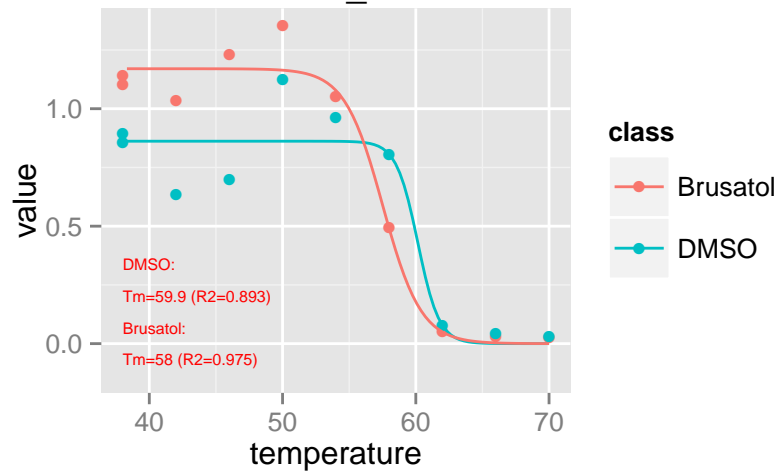
Prot: RL11_HUMAN



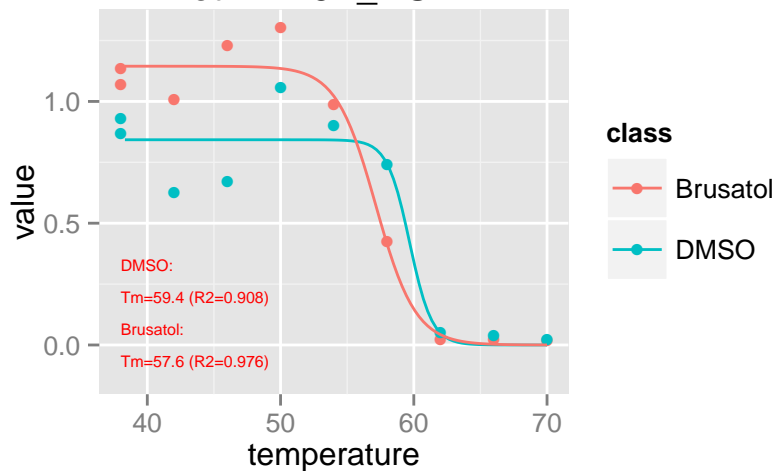
Prot: RL12_HUMAN



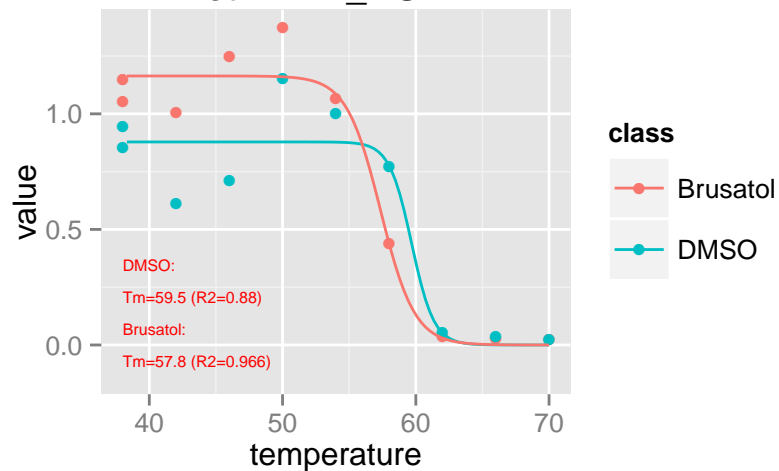
Prot: RL13_HUMAN



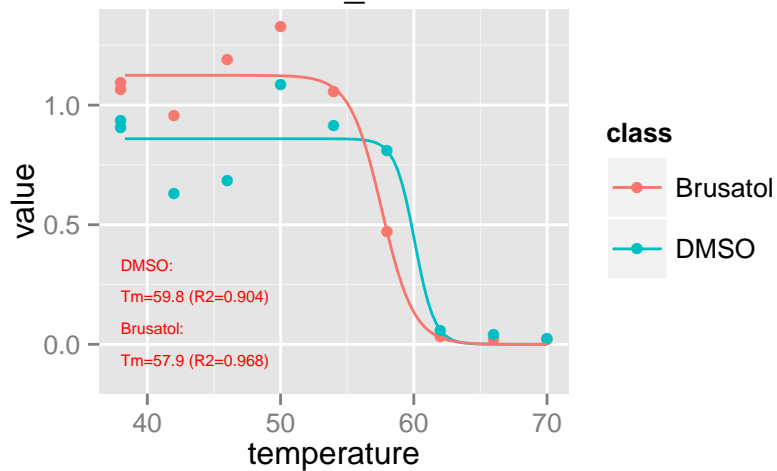
Prot: RL13A_HUMAN



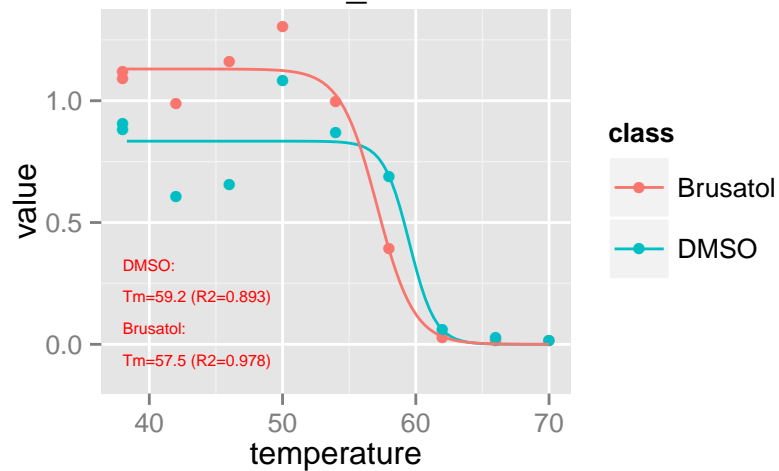
Prot: RL14_HUMAN



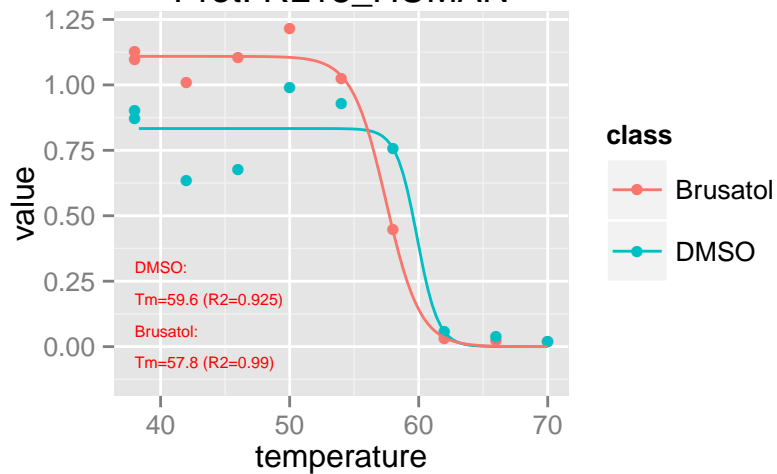
Prot: RL15_HUMAN



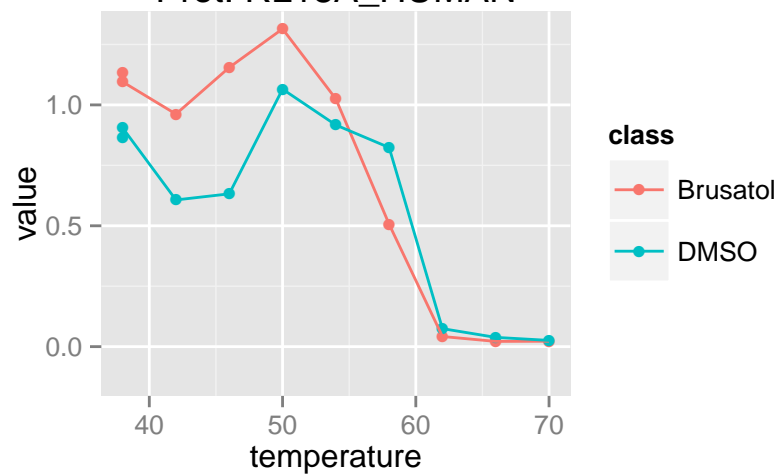
Prot: RL17_HUMAN



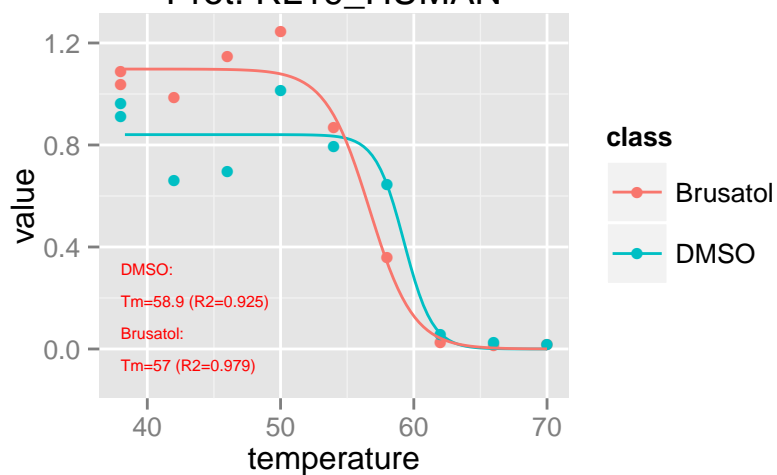
Prot: RL18_HUMAN



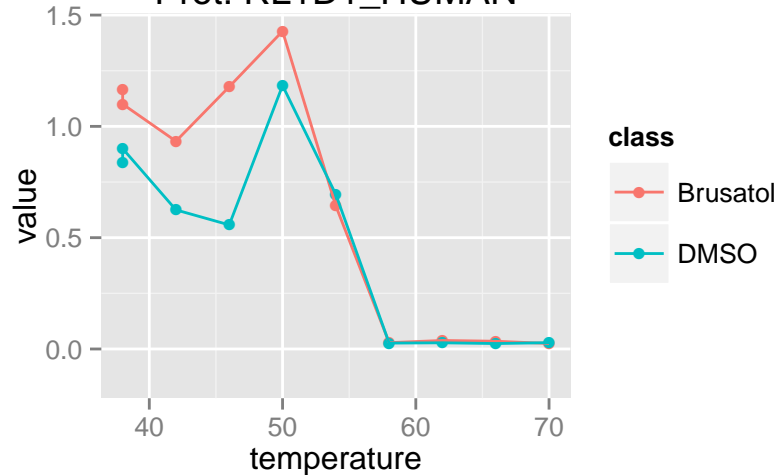
Prot: RL18A_HUMAN



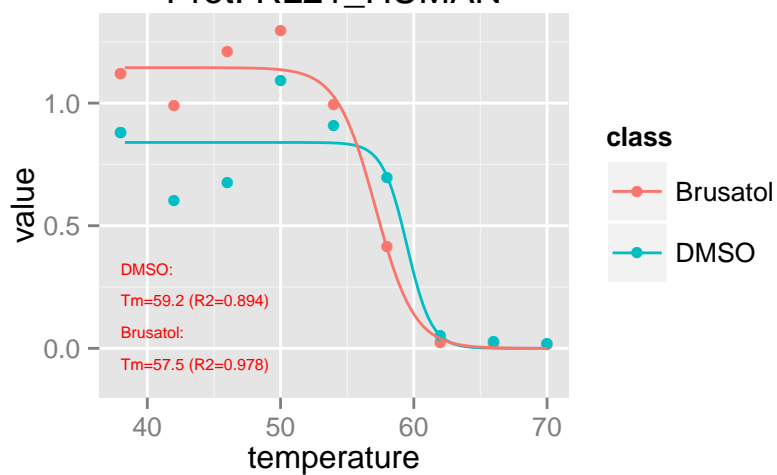
Prot: RL19_HUMAN



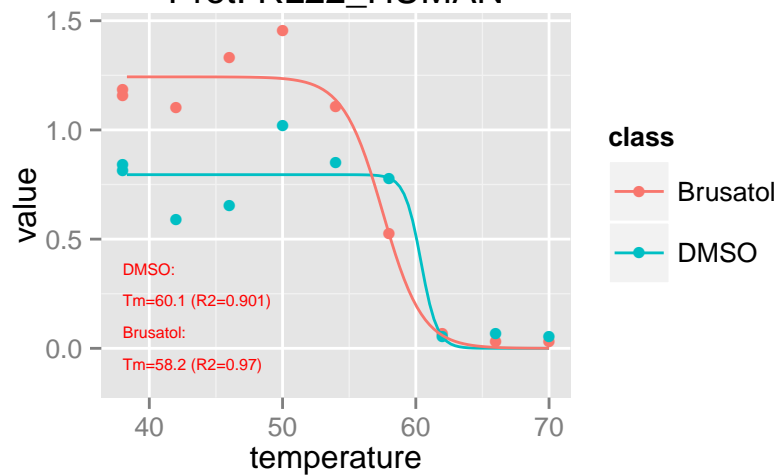
Prot: RL1D1_HUMAN



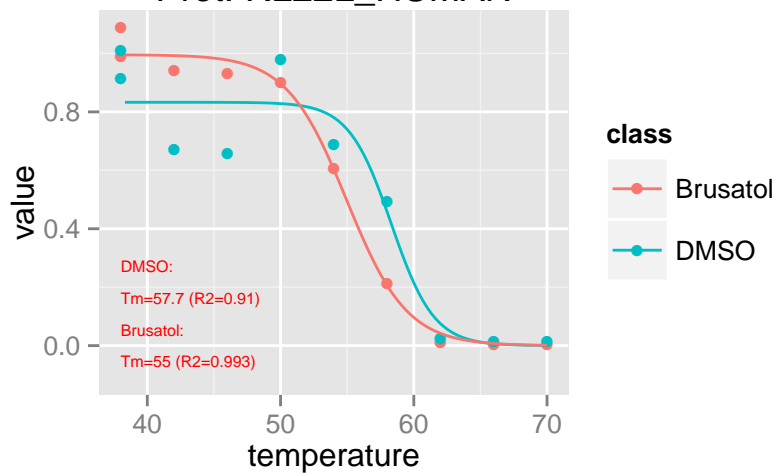
Prot: RL21_HUMAN



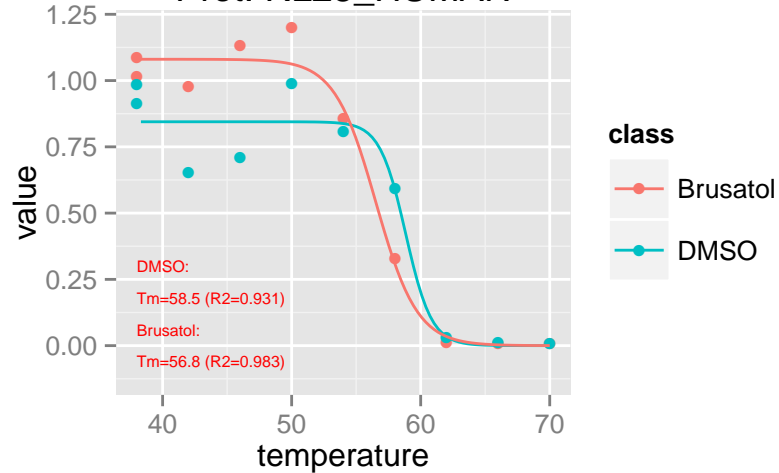
Prot: RL22_HUMAN



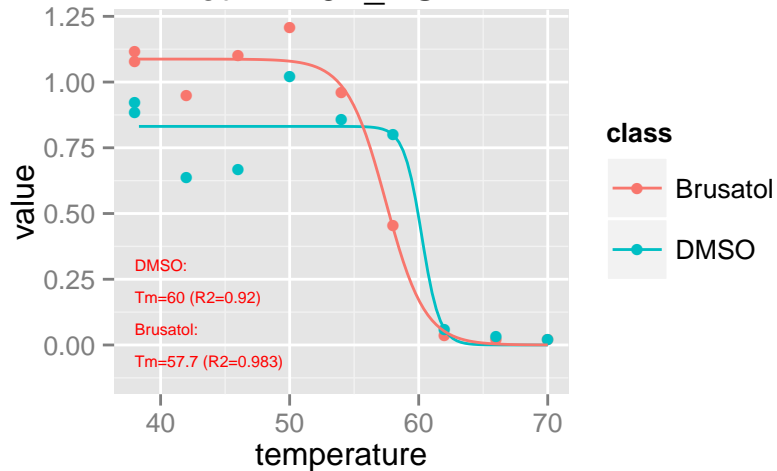
Prot: RL22L_HUMAN



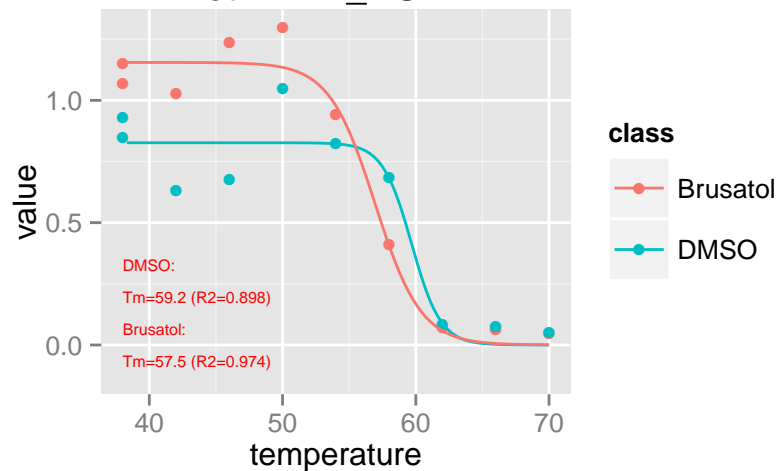
Prot: RL23_HUMAN



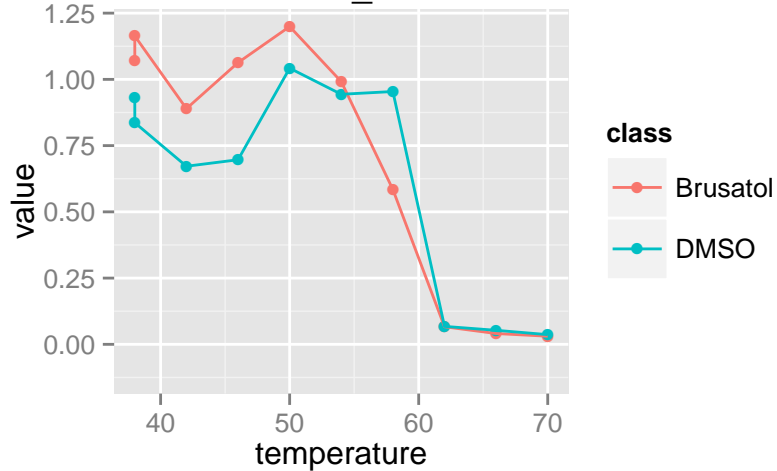
Prot: RL23A_HUMAN



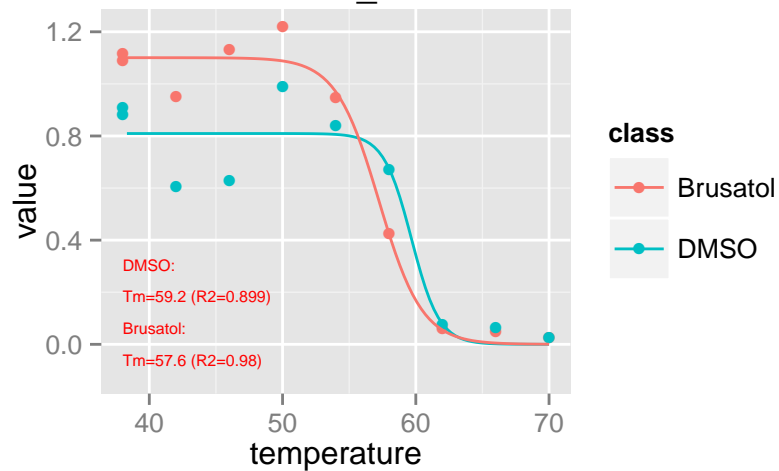
Prot: RL24_HUMAN



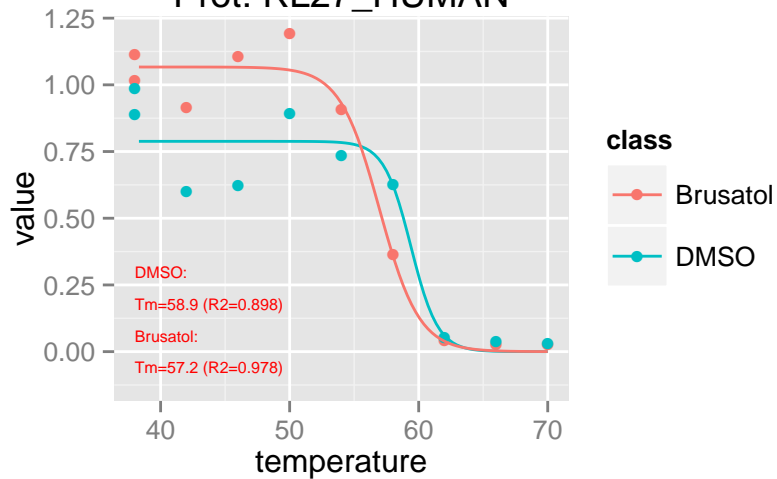
Prot: RL26_HUMAN



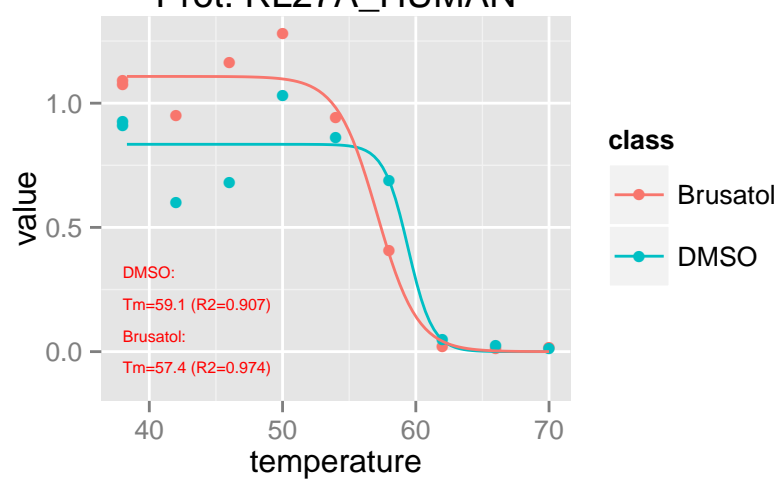
Prot: RL26L_HUMAN



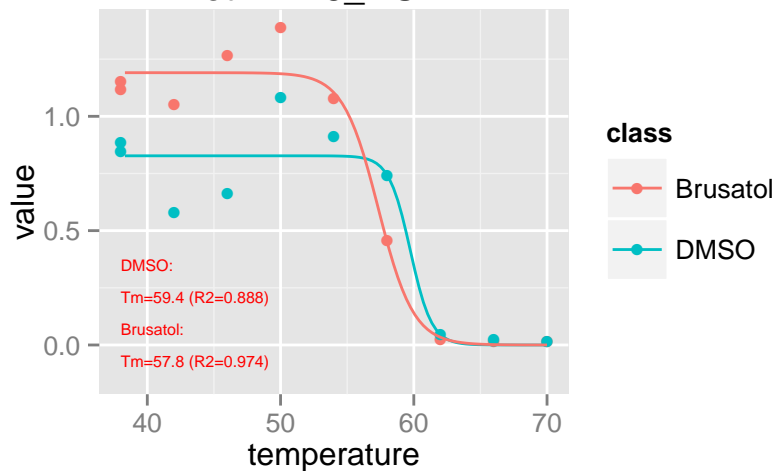
Prot: RL27_HUMAN



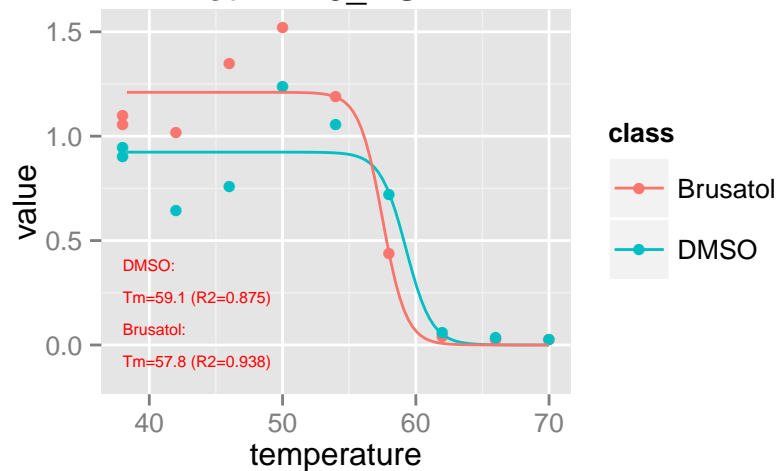
Prot: RL27A_HUMAN



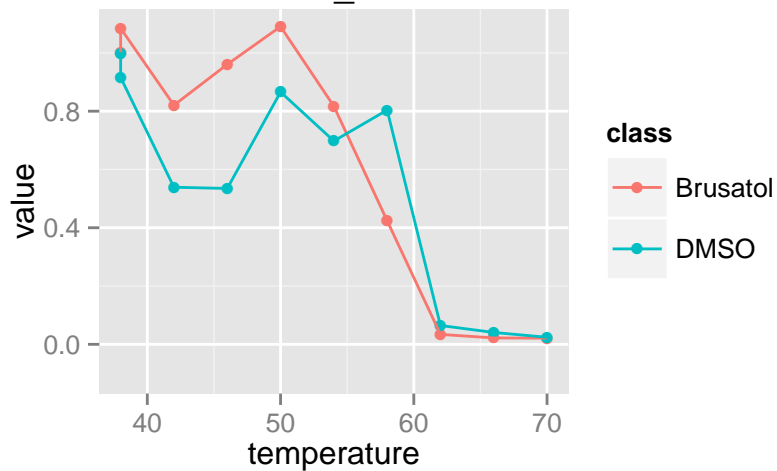
Prot: RL28_HUMAN



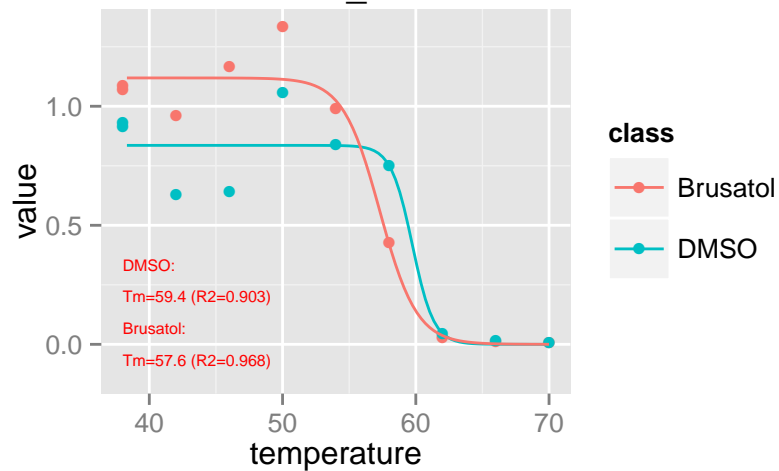
Prot: RL29_HUMAN



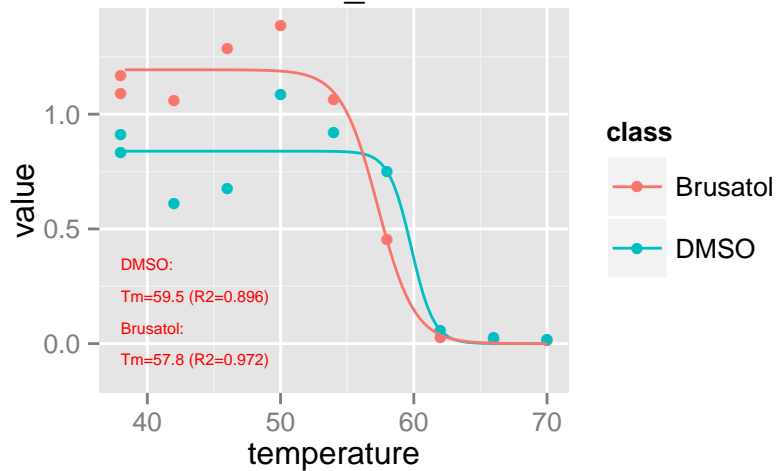
Prot: RL3_HUMAN



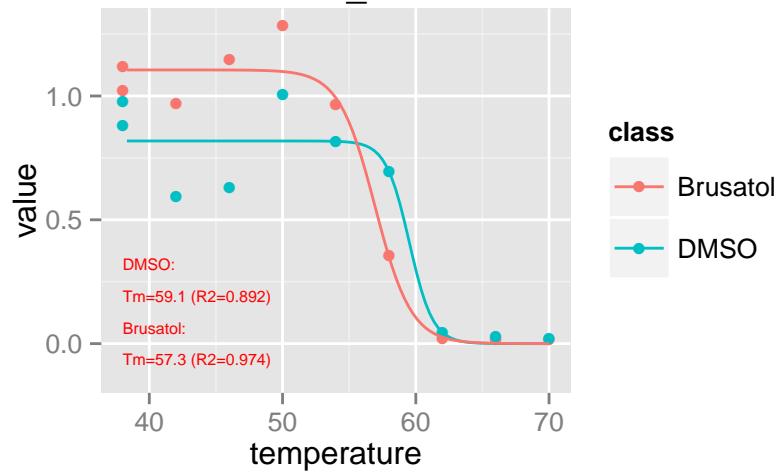
Prot: RL30_HUMAN



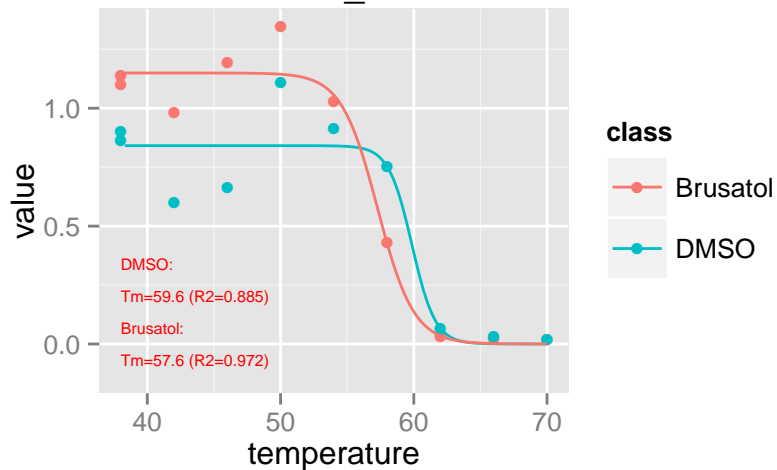
Prot: RL31_HUMAN



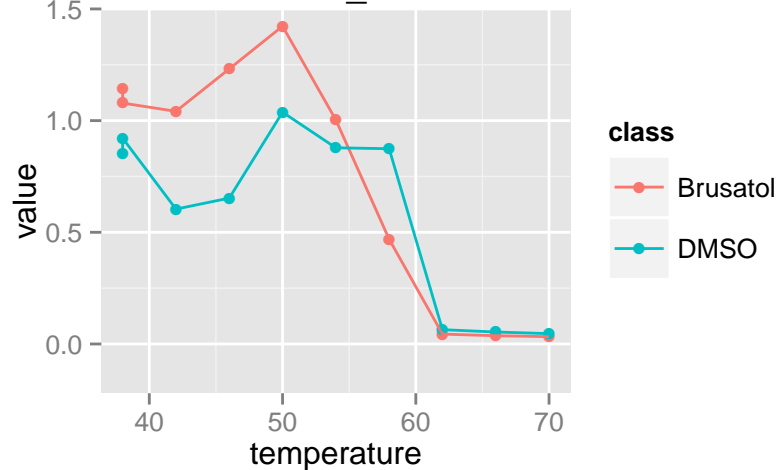
Prot: RL32_HUMAN



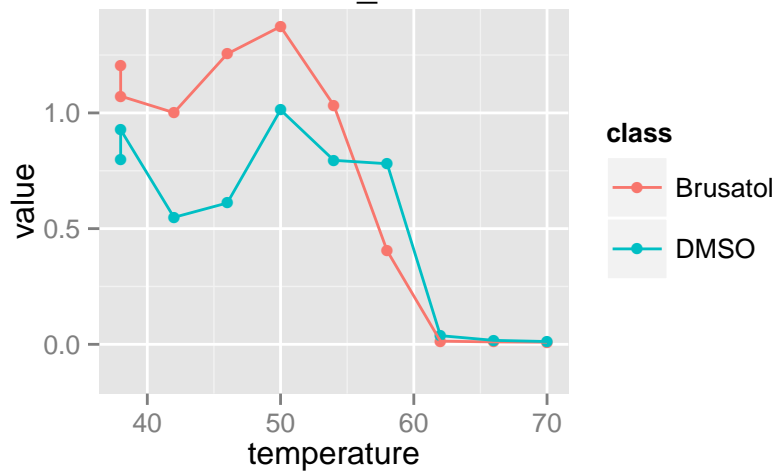
Prot: RL34_HUMAN



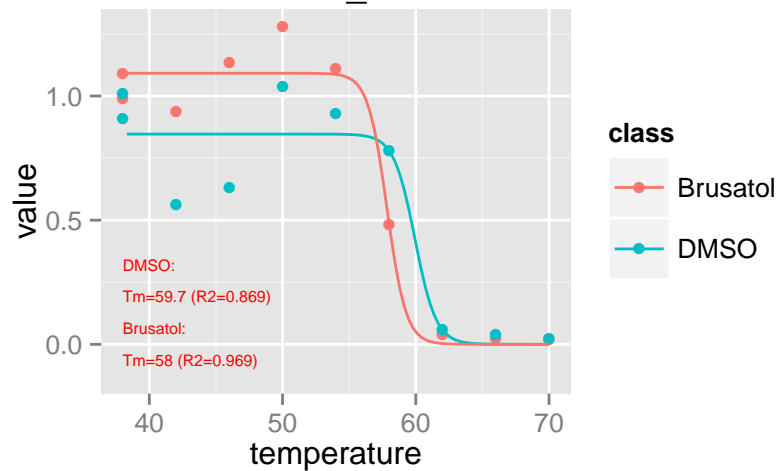
Prot: RL35_HUMAN



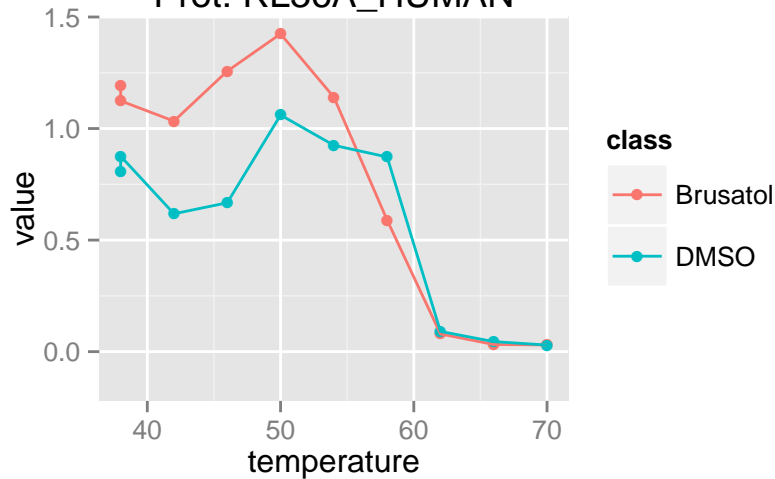
Prot: RL35A_HUMAN



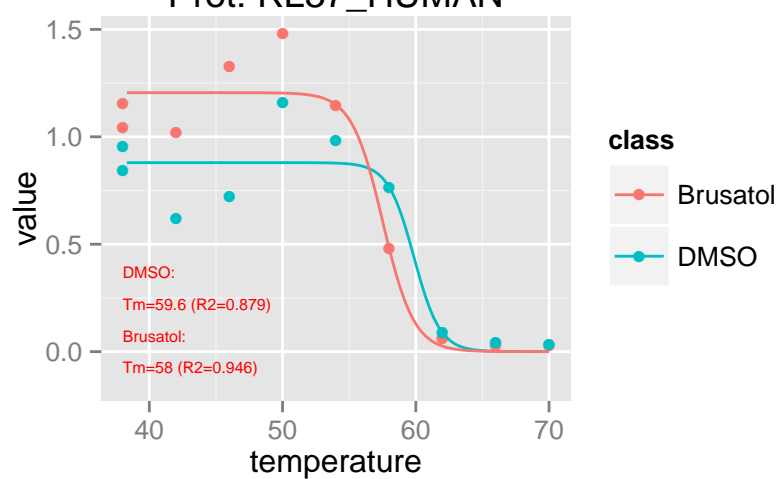
Prot: RL36_HUMAN



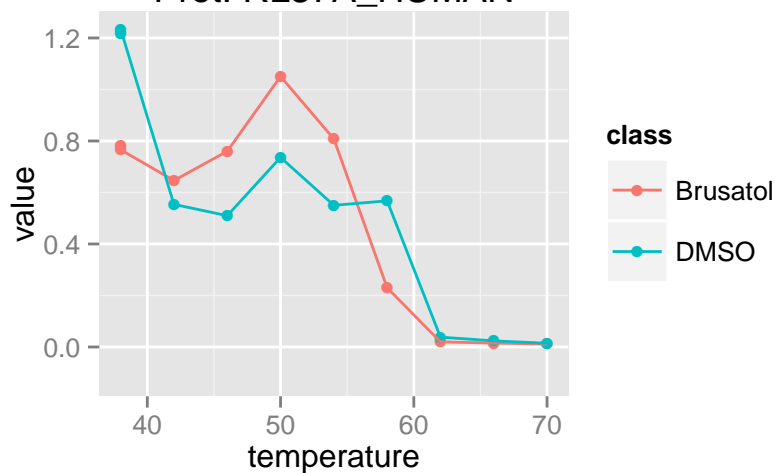
Prot: RL36A_HUMAN



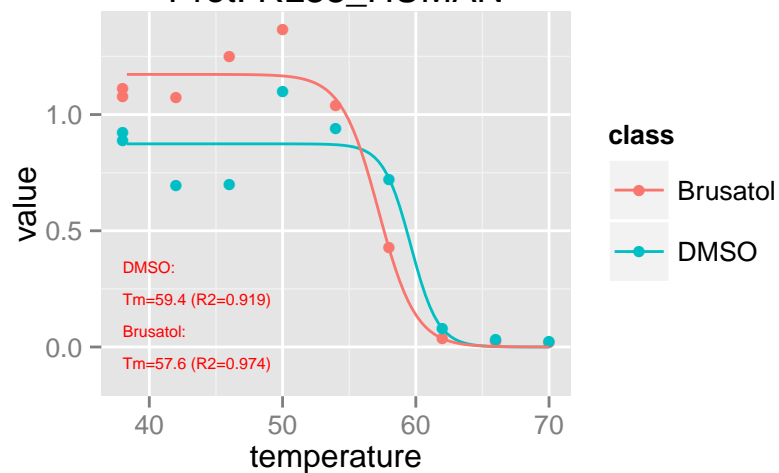
Prot: RL37_HUMAN



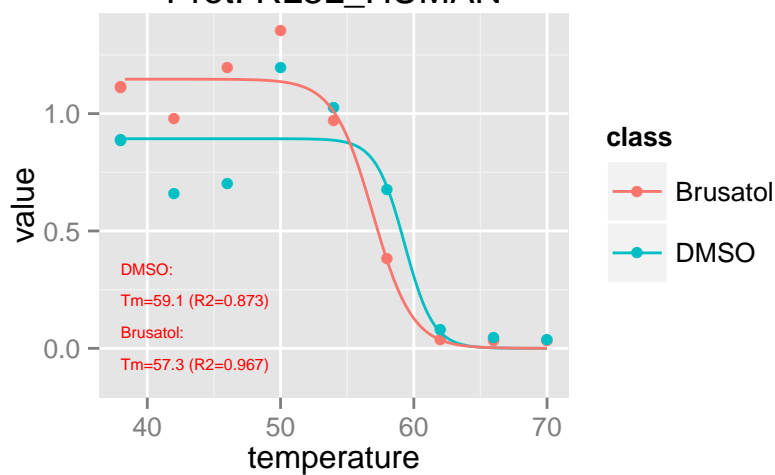
Prot: RL37A_HUMAN



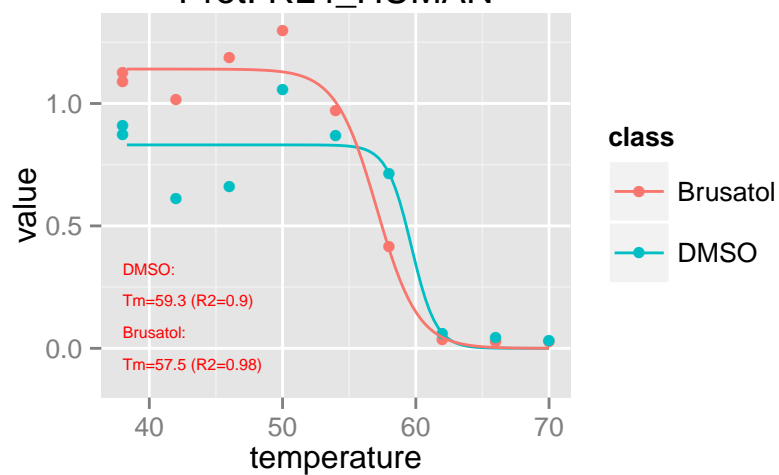
Prot: RL38_HUMAN



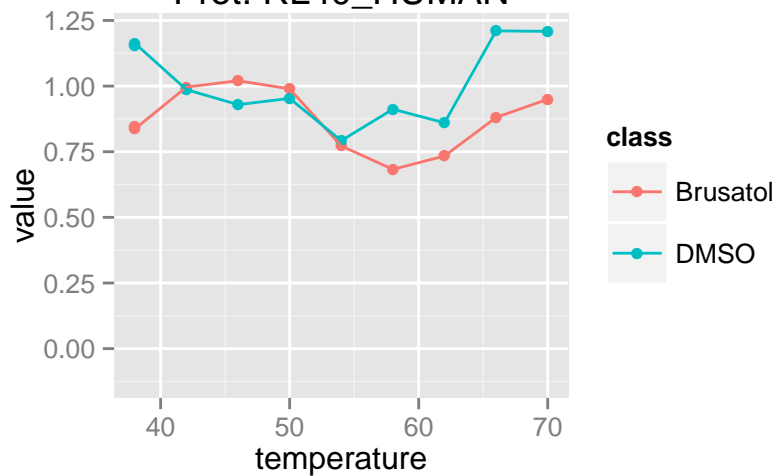
Prot: RL3L_HUMAN



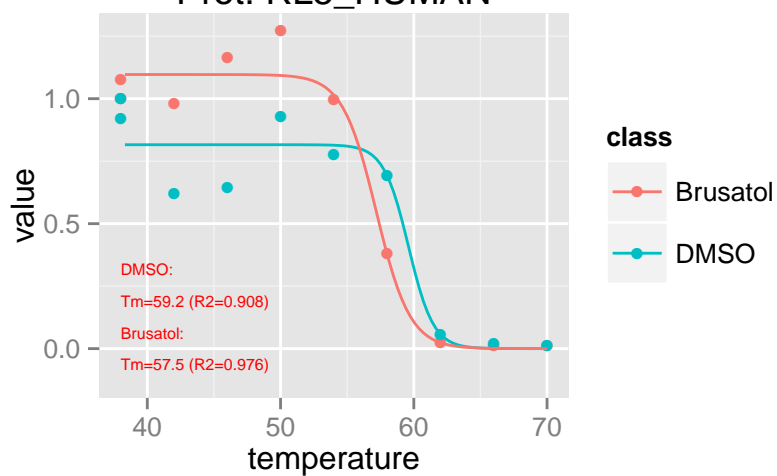
Prot: RL4_HUMAN



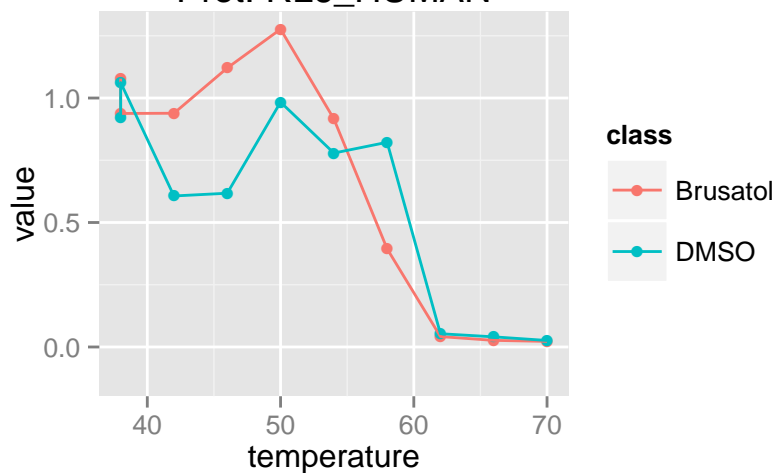
Prot: RL40_HUMAN



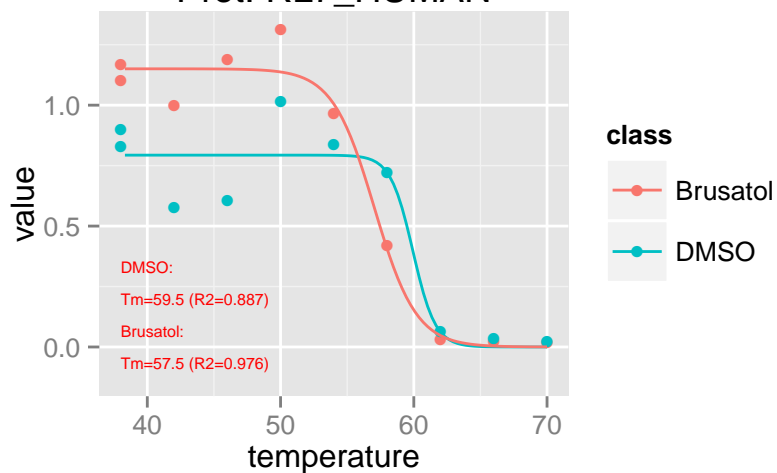
Prot: RL5_HUMAN



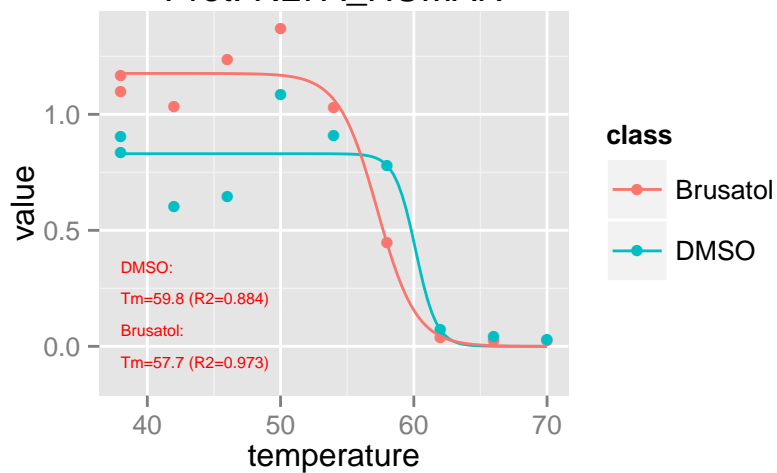
Prot: RL6_HUMAN



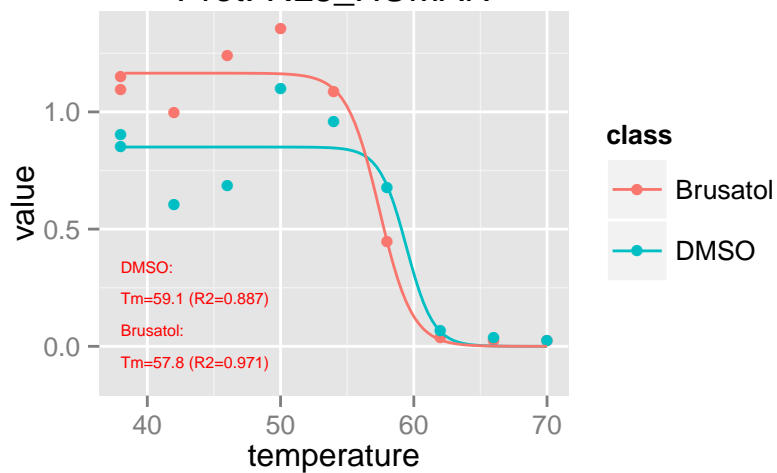
Prot: RL7_HUMAN



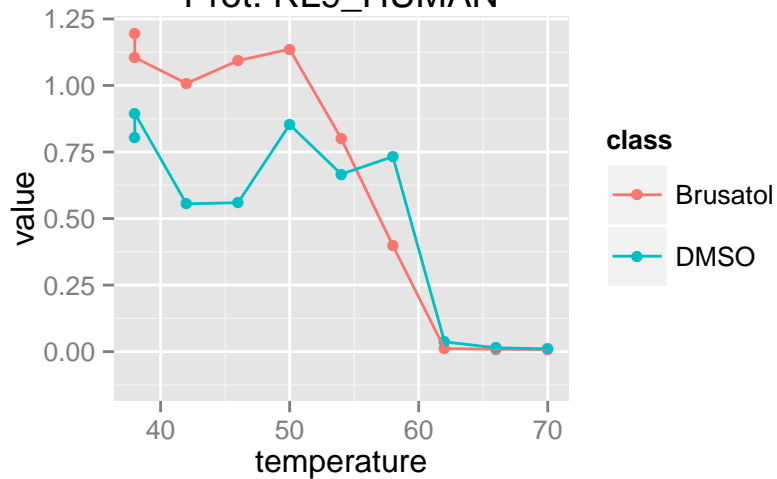
Prot: RL7A_HUMAN



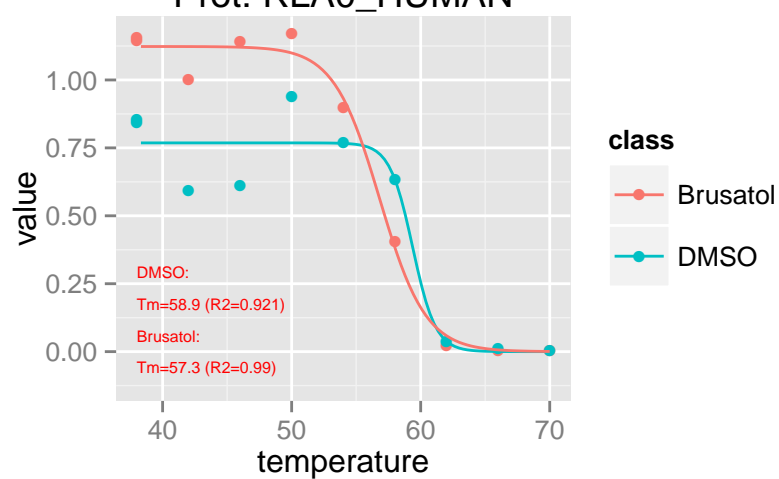
Prot: RL8_HUMAN



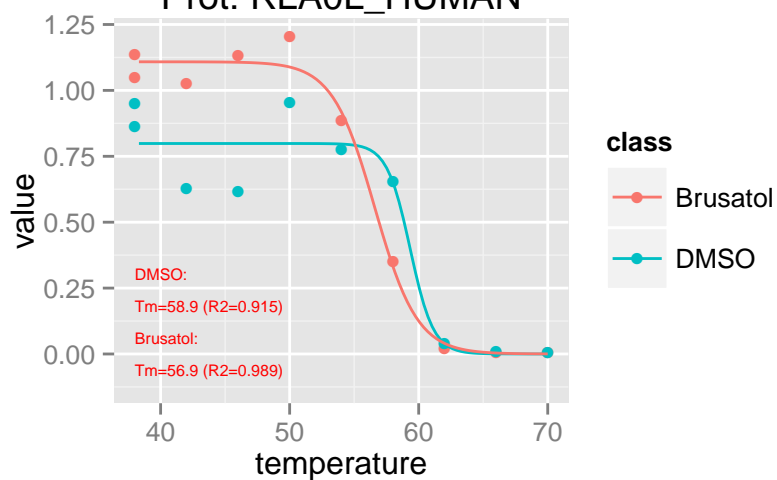
Prot: RL9_HUMAN



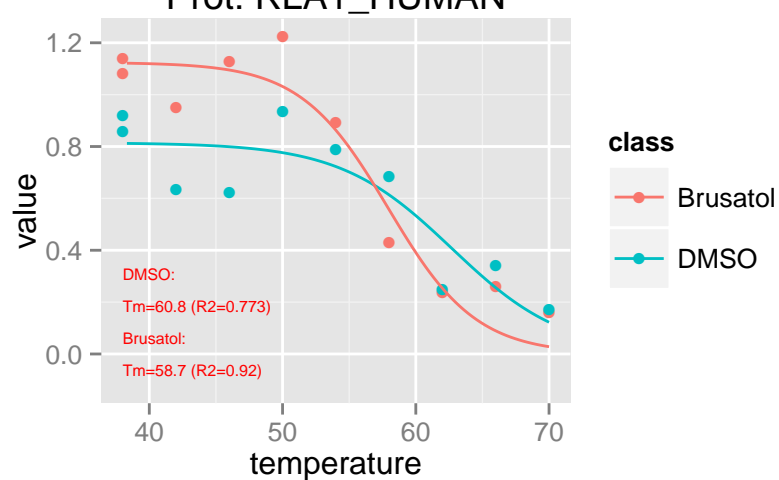
Prot: RLA0_HUMAN



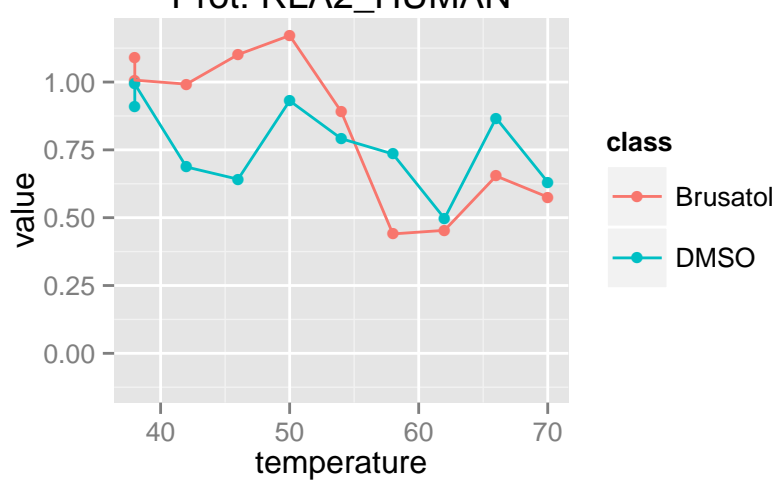
Prot: RLA0L_HUMAN



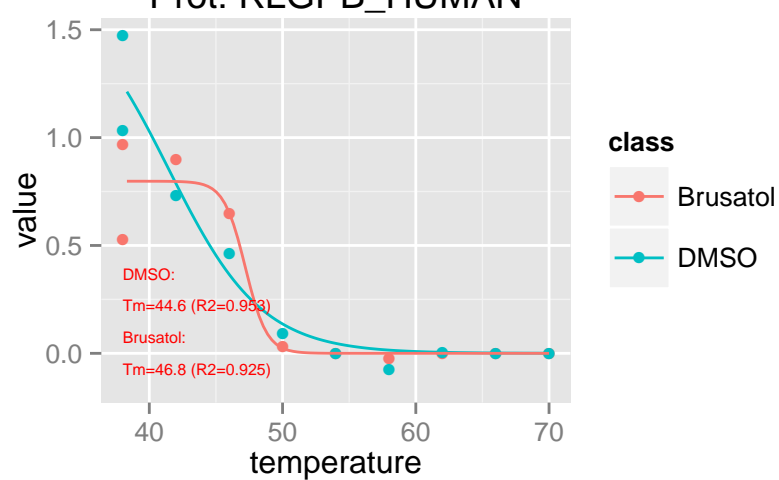
Prot: RLA1_HUMAN



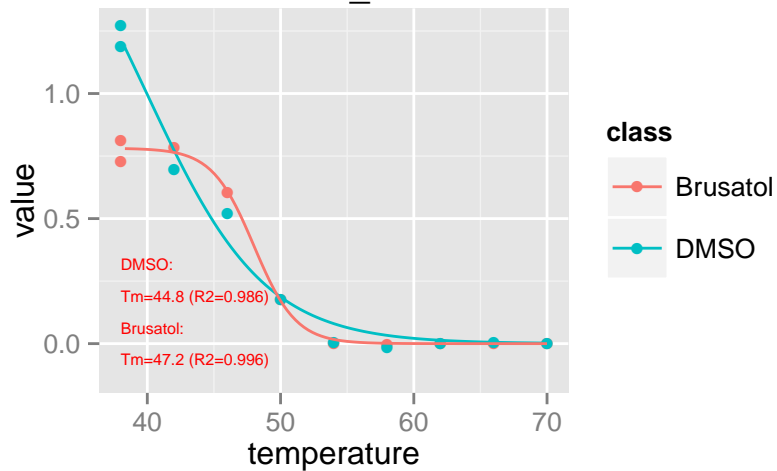
Prot: RLA2_HUMAN



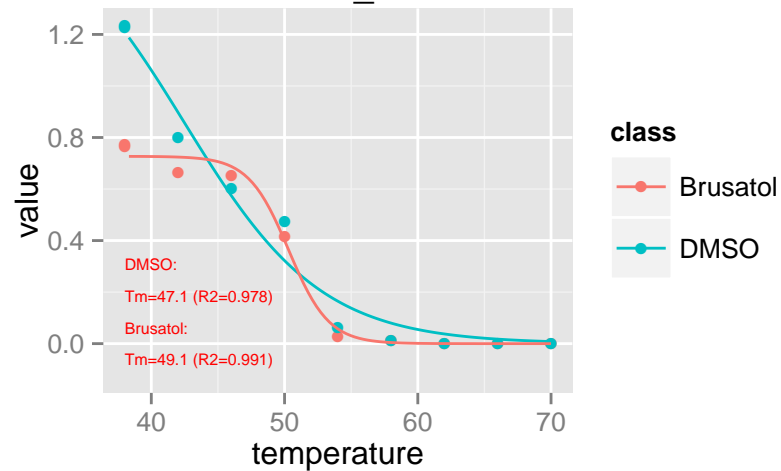
Prot: RLGPB_HUMAN



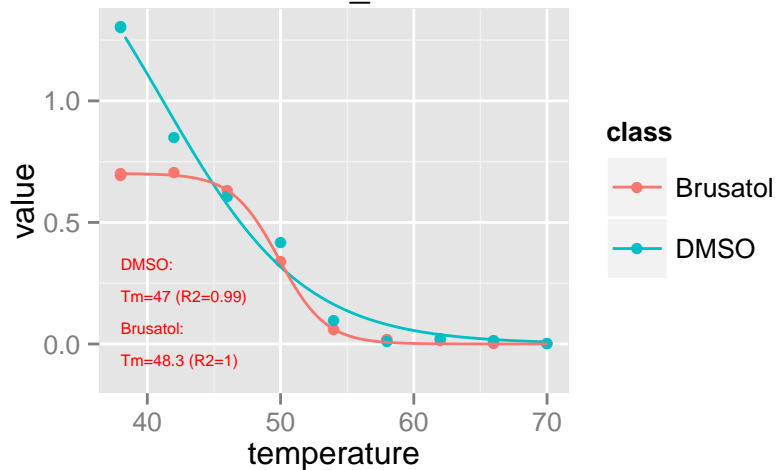
Prot: RM01_HUMAN



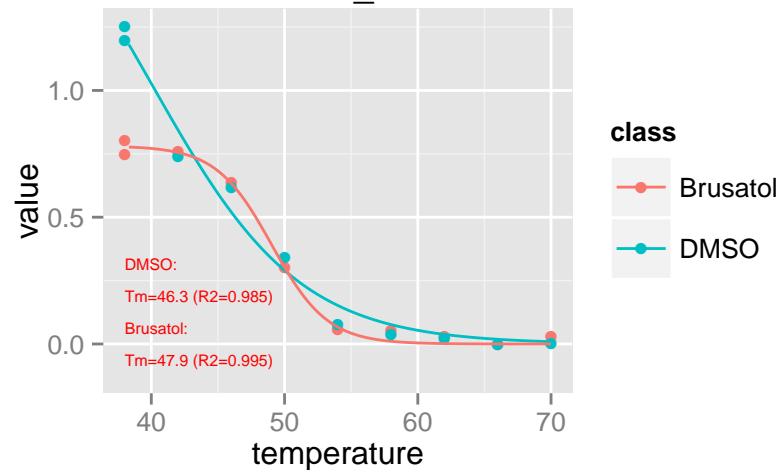
Prot: RM02_HUMAN



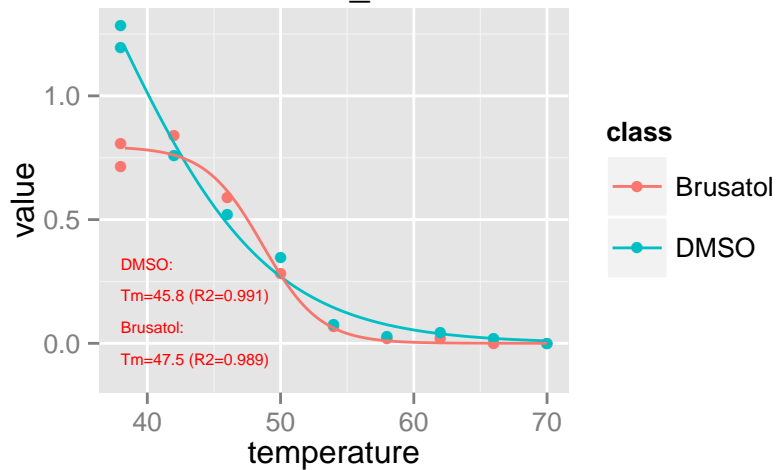
Prot: RM03_HUMAN



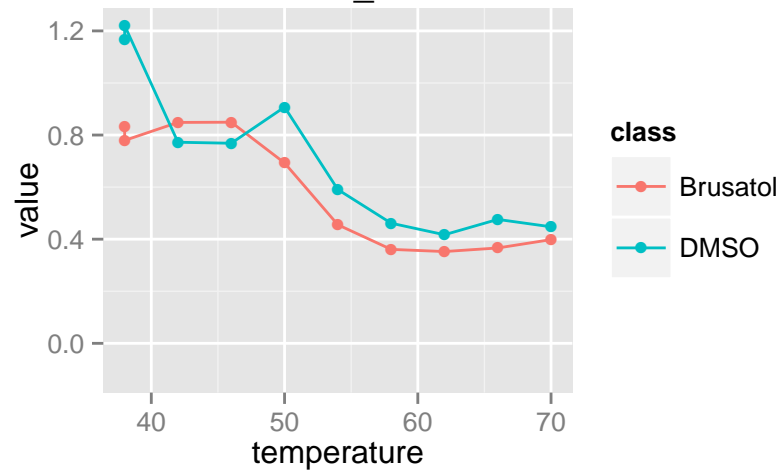
Prot: RM04_HUMAN



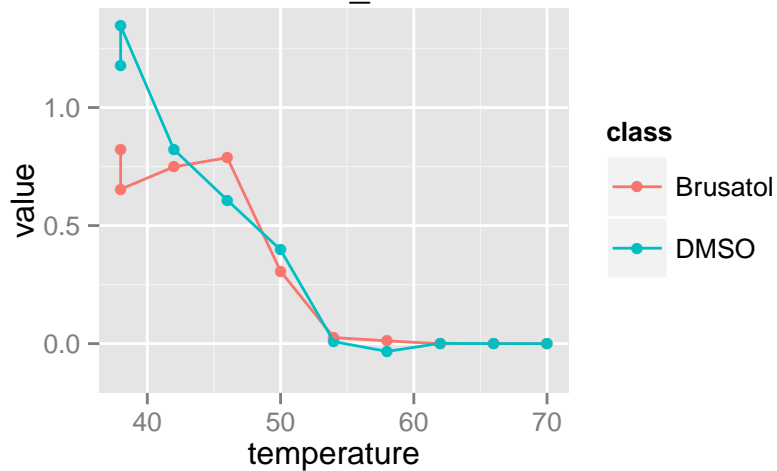
Prot: RM09_HUMAN



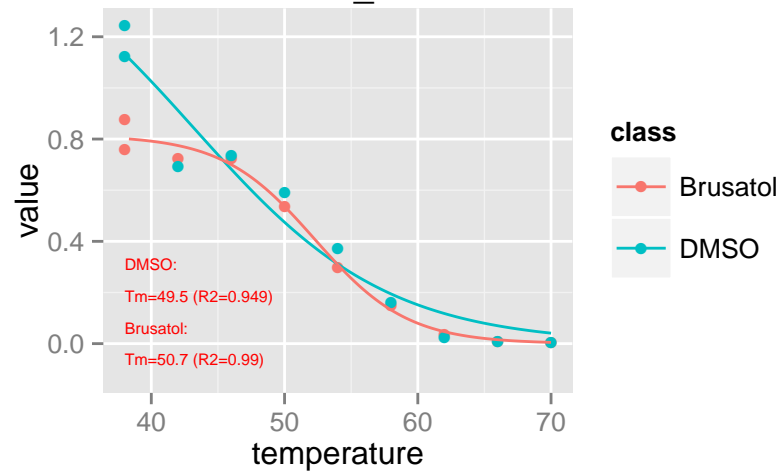
Prot: RM12_HUMAN



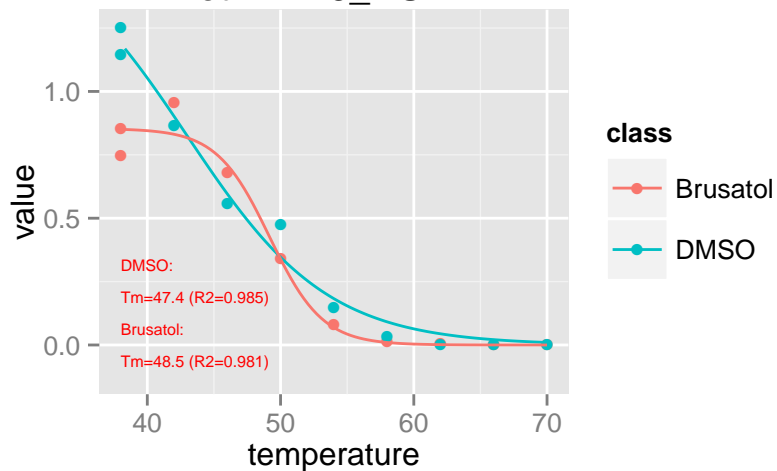
Prot: RM13_HUMAN



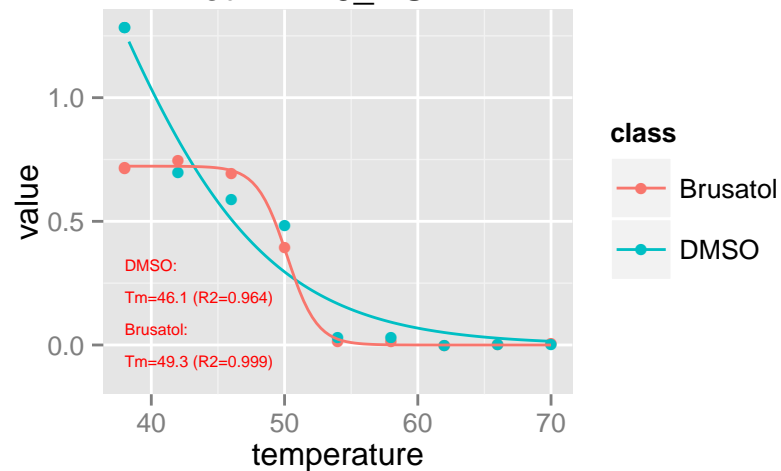
Prot: RM14_HUMAN



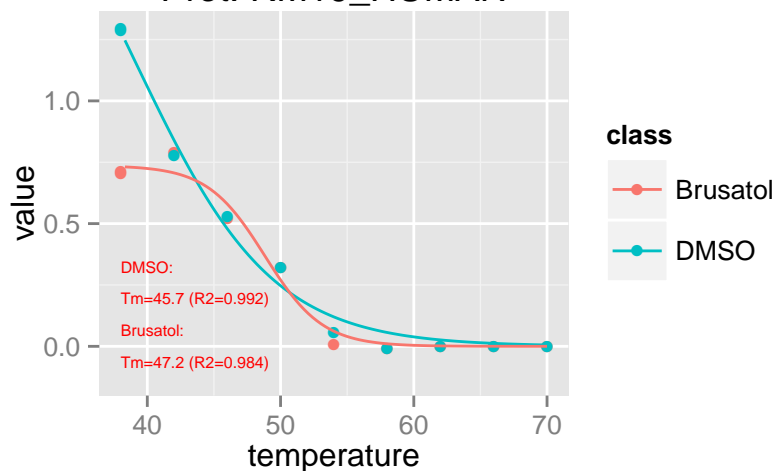
Prot: RM15_HUMAN



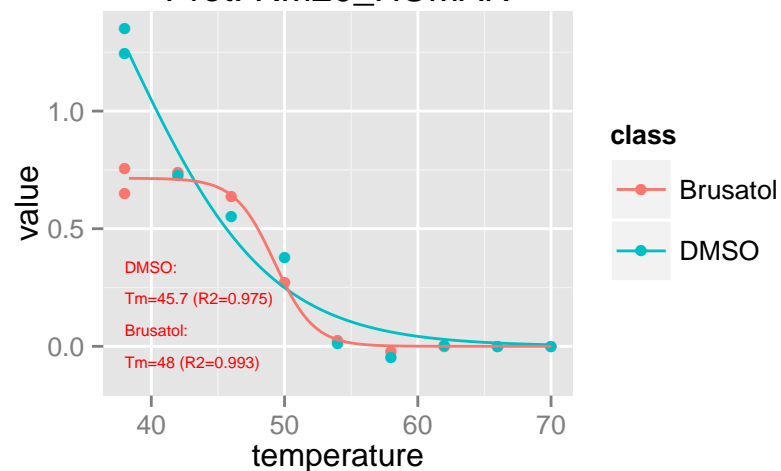
Prot: RM16_HUMAN



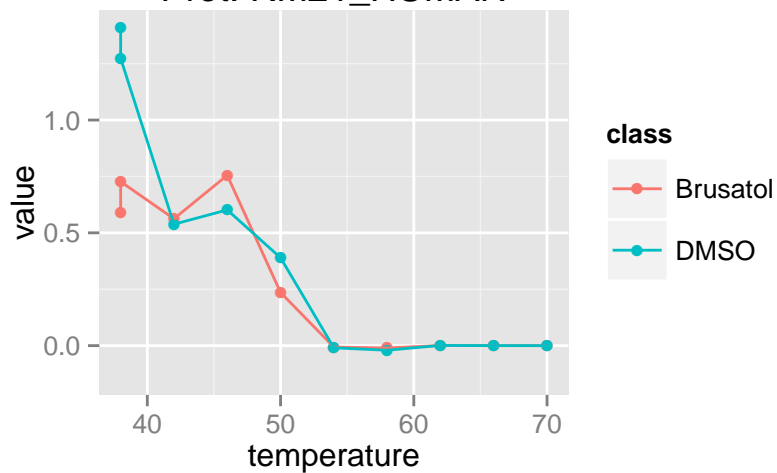
Prot: RM19_HUMAN



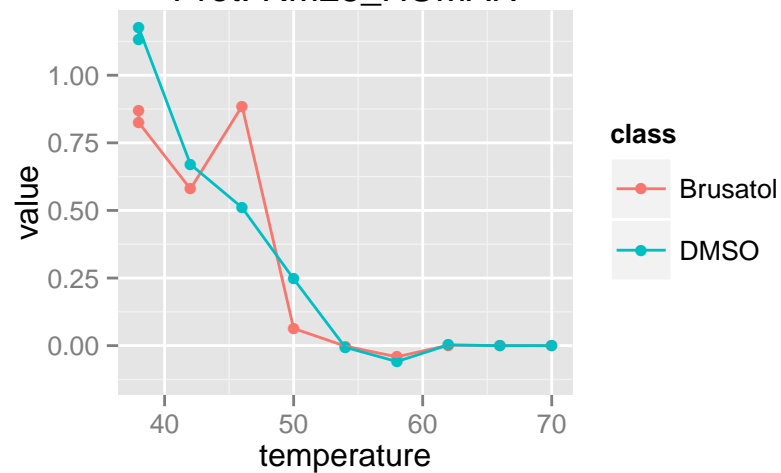
Prot: RM20_HUMAN



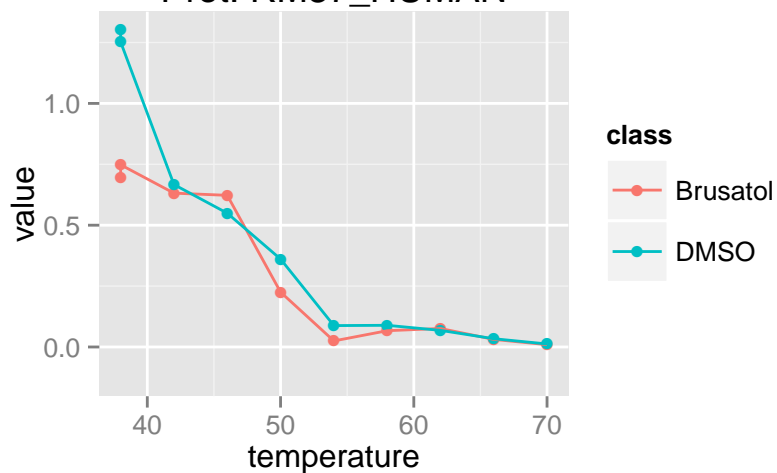
Prot: RM21_HUMAN



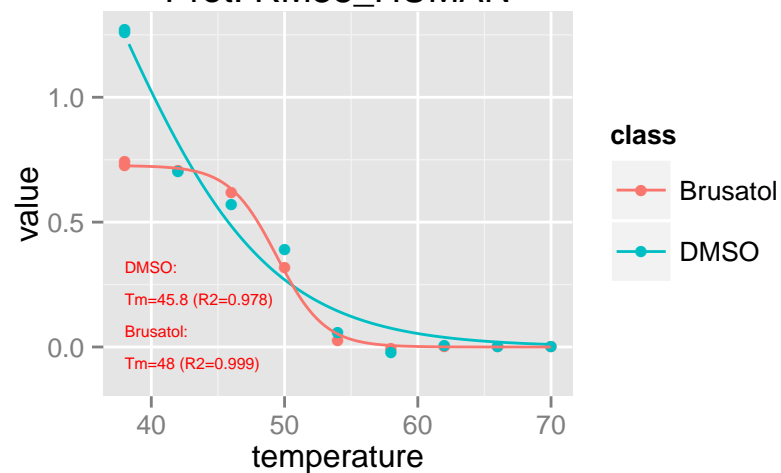
Prot: RM23_HUMAN



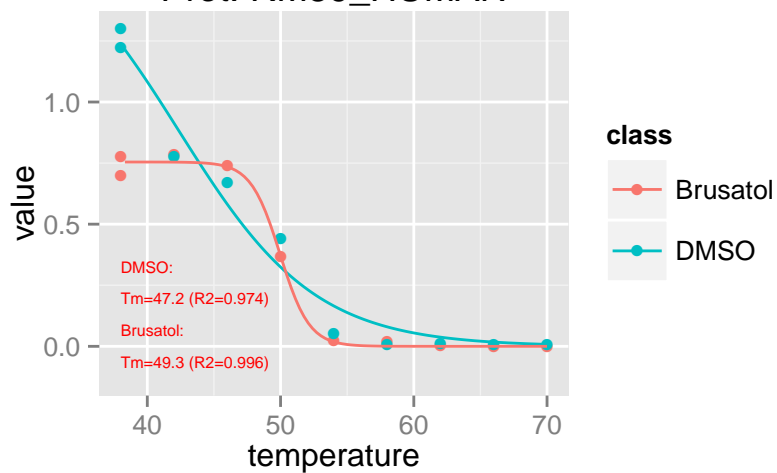
Prot: RM37_HUMAN



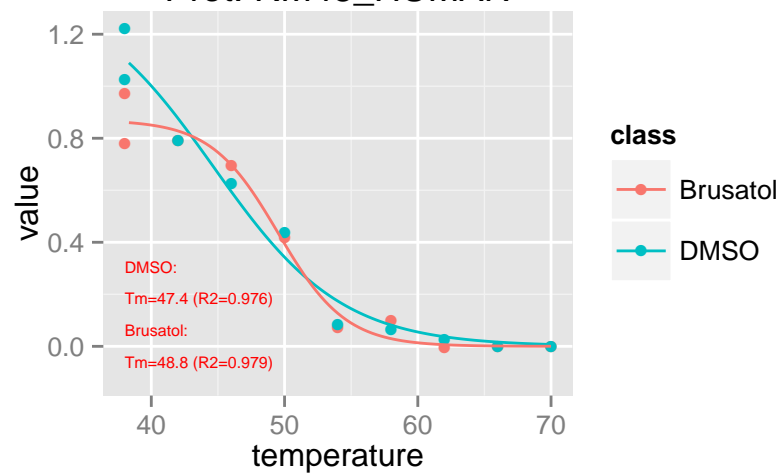
Prot: RM38_HUMAN



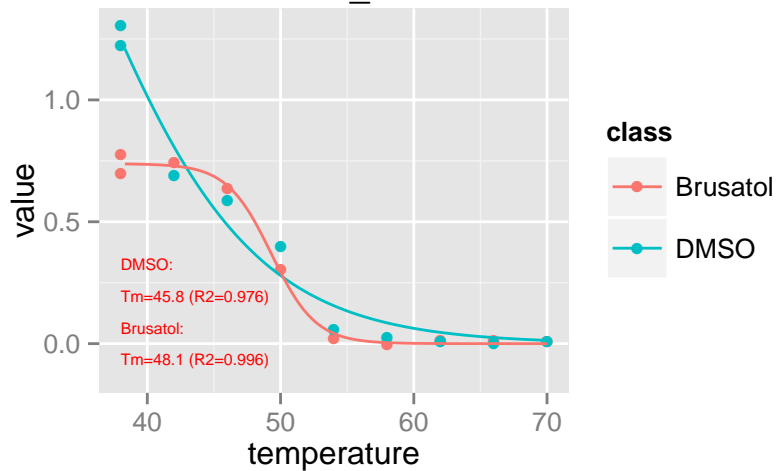
Prot: RM39_HUMAN



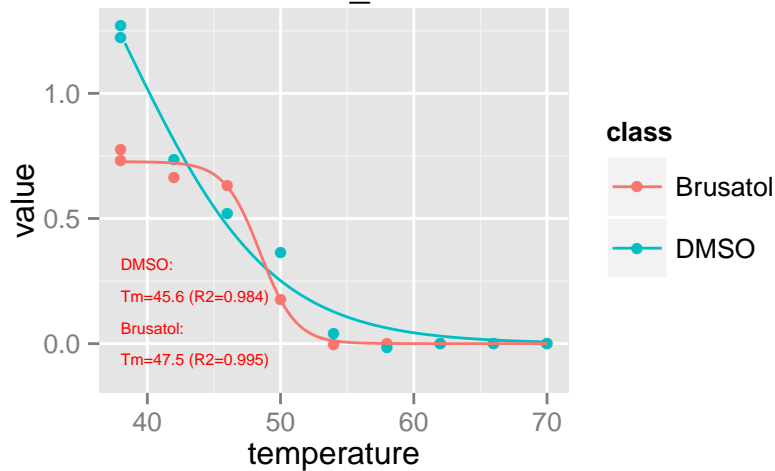
Prot: RM43_HUMAN



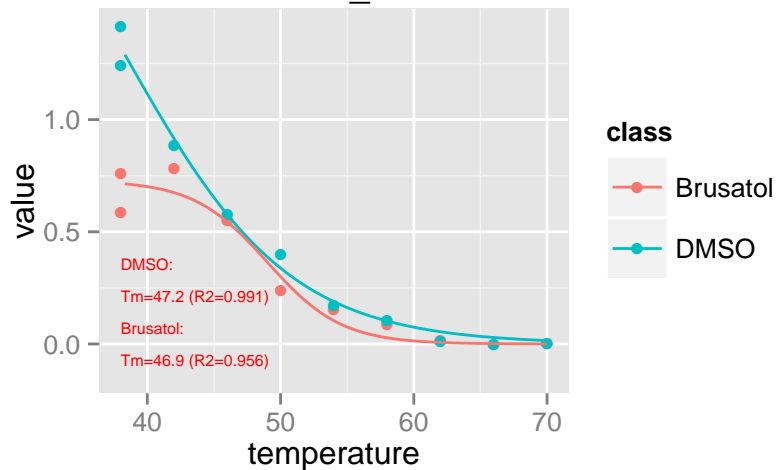
Prot: RM44_HUMAN



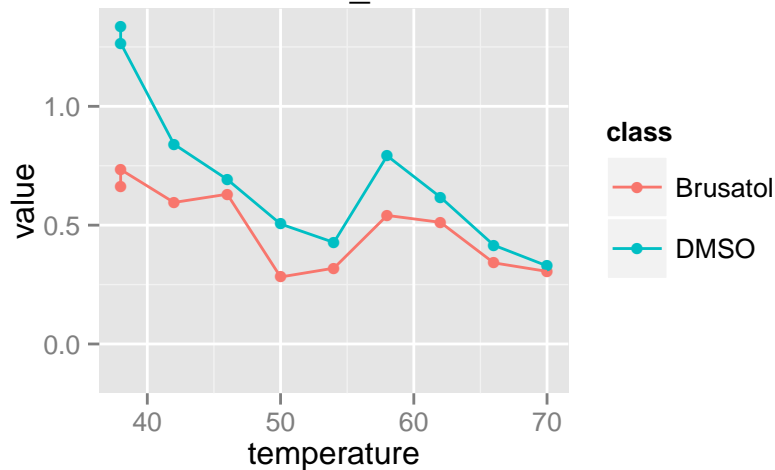
Prot: RM45_HUMAN



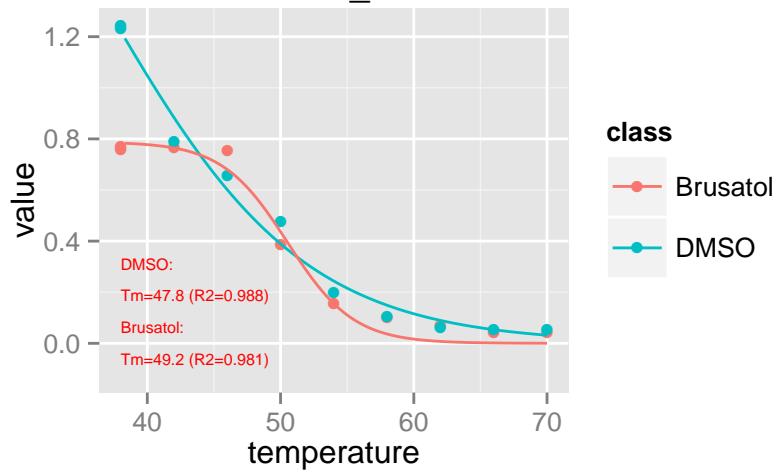
Prot: RM49_HUMAN



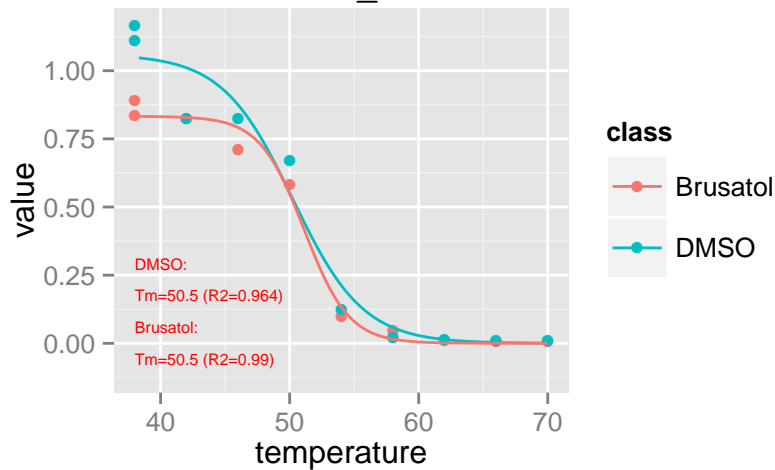
Prot: RM50_HUMAN



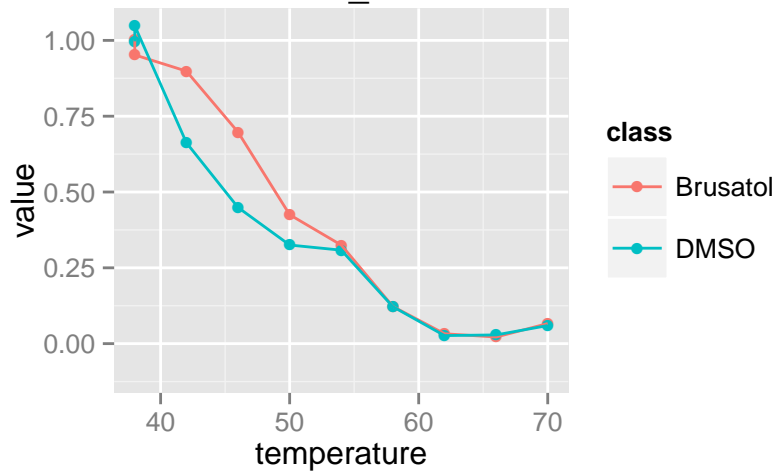
Prot: RM53_HUMAN



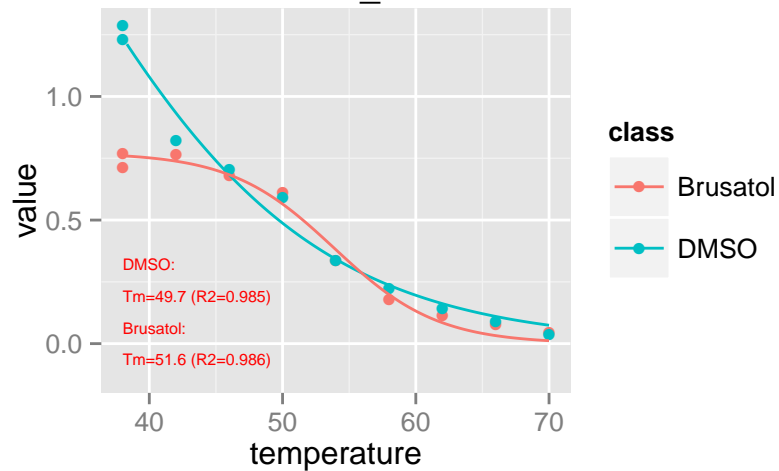
Prot: RM55_HUMAN



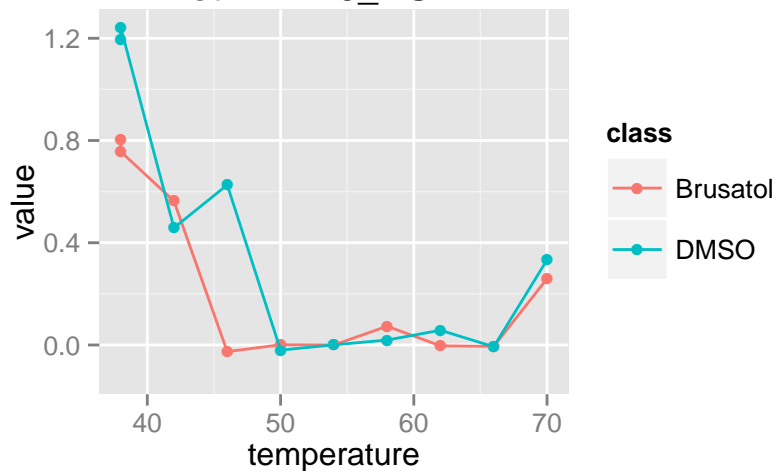
Prot: RMP_HUMAN



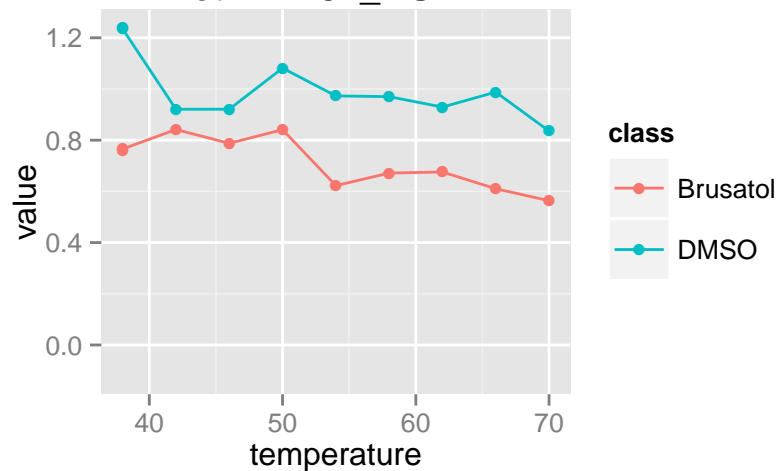
Prot: RN114_HUMAN



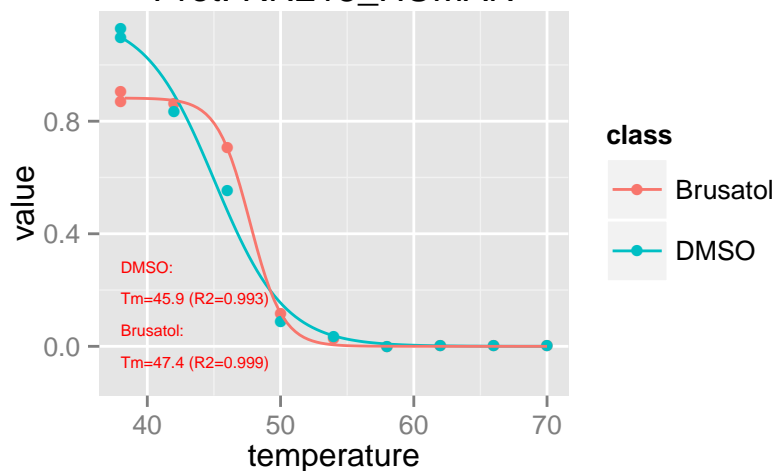
Prot: RN126_HUMAN



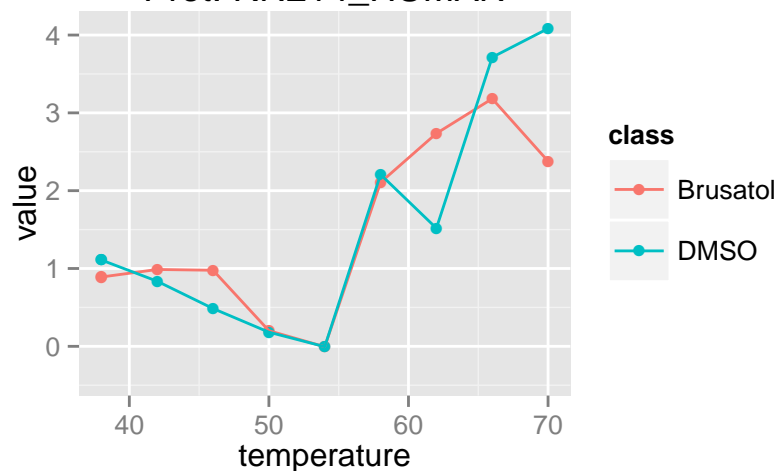
Prot: RN181_HUMAN



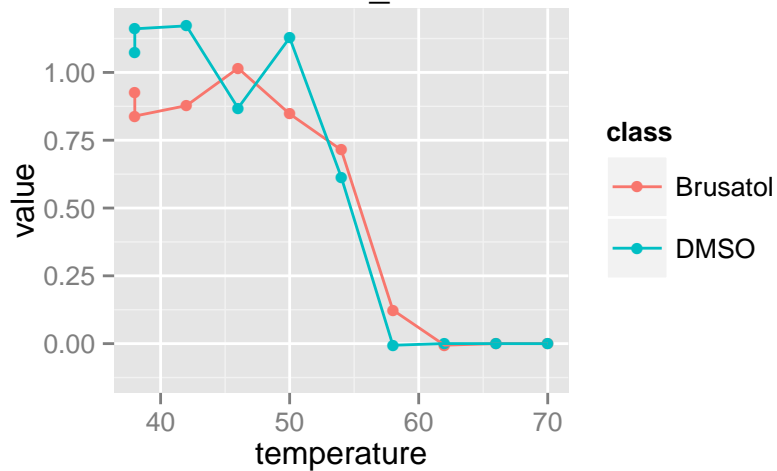
Prot: RN213_HUMAN



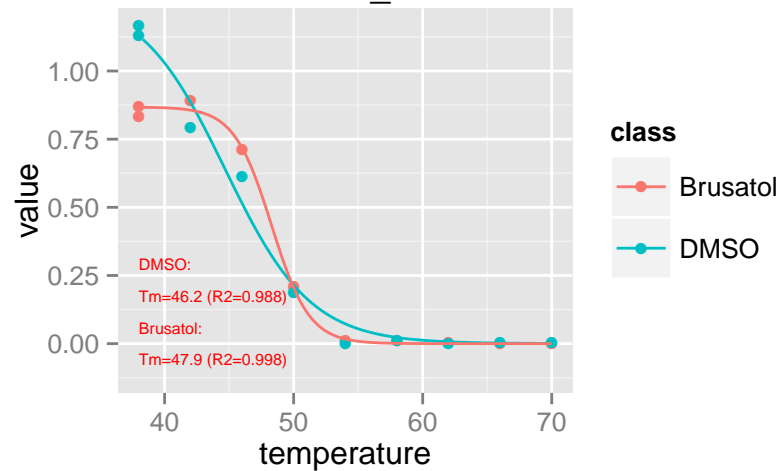
Prot: RN214_HUMAN



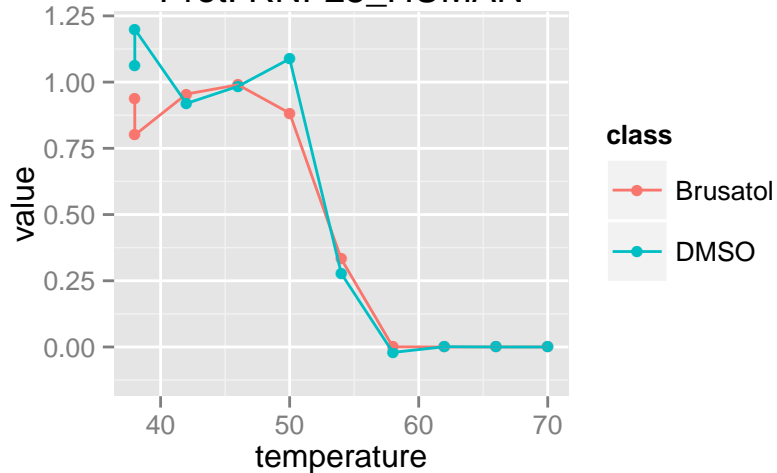
Prot: RNBP6_HUMAN



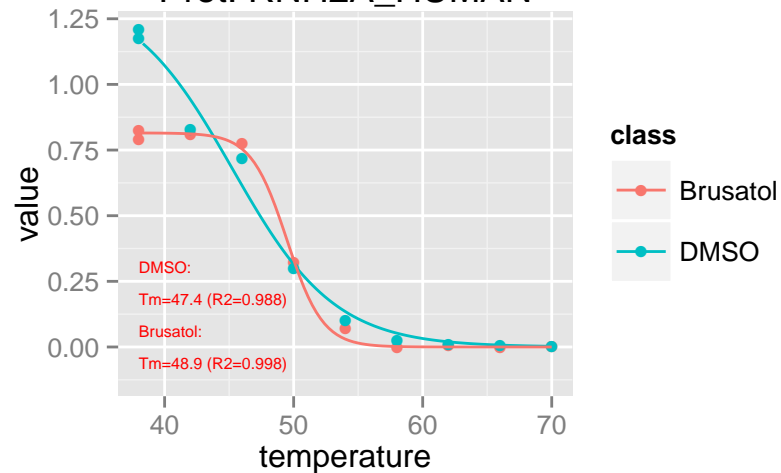
Prot: RNF14_HUMAN



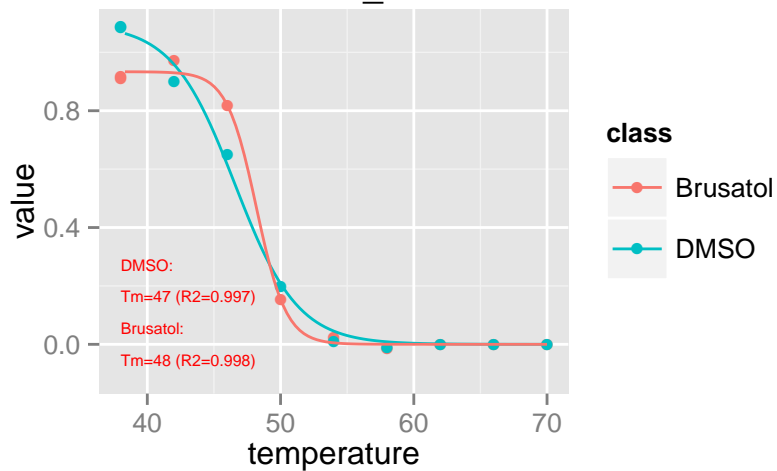
Prot: RNF25_HUMAN



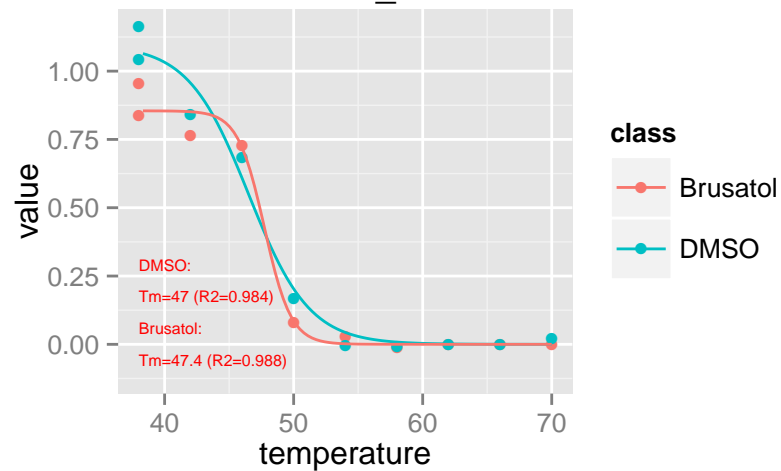
Prot: RNH2A_HUMAN



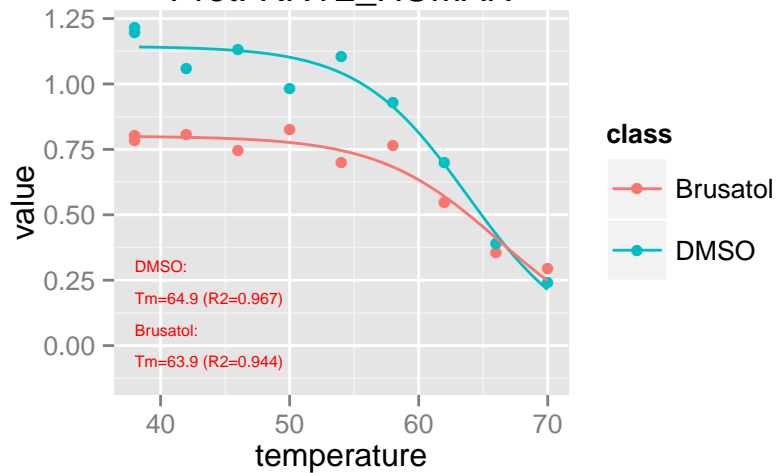
Prot: RNH2B_HUMAN



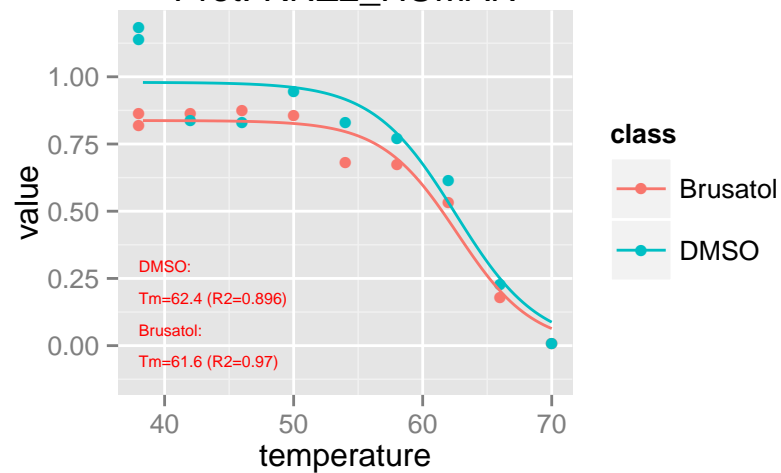
Prot: RNH2C_HUMAN



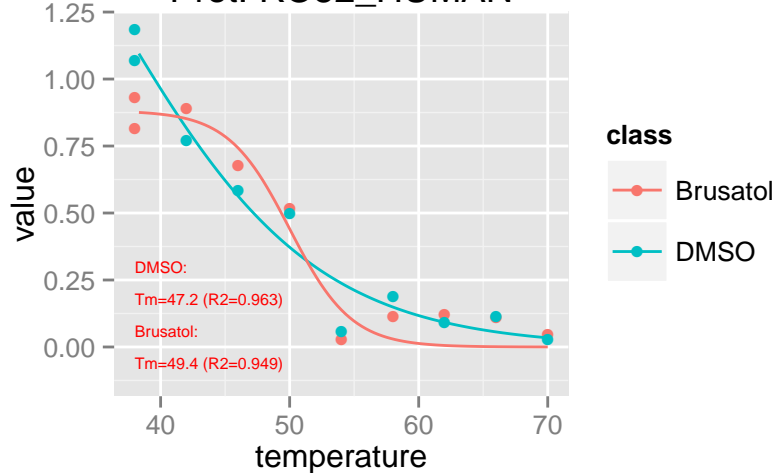
Prot: RNT2_HUMAN



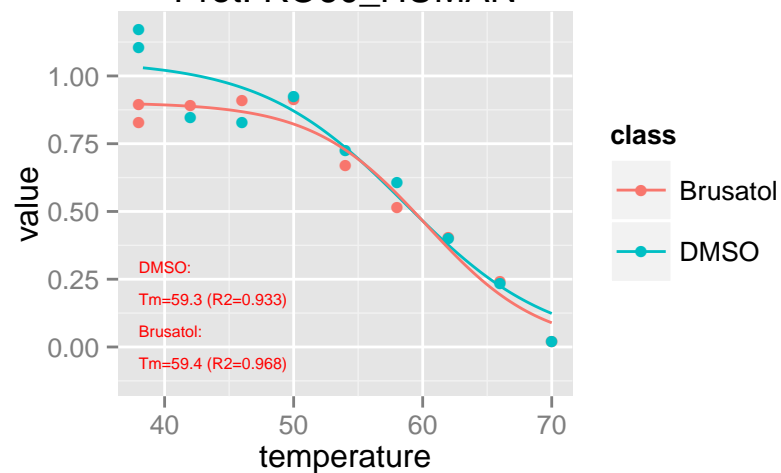
Prot: RNZ2_HUMAN



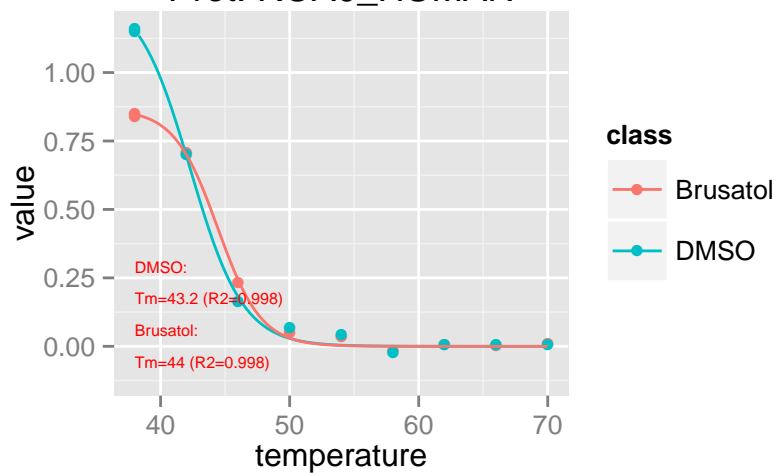
Prot: RO52_HUMAN



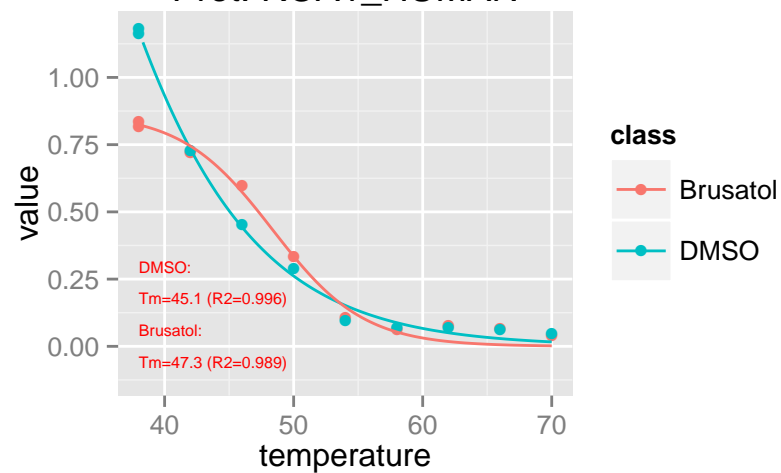
Prot: RO60_HUMAN



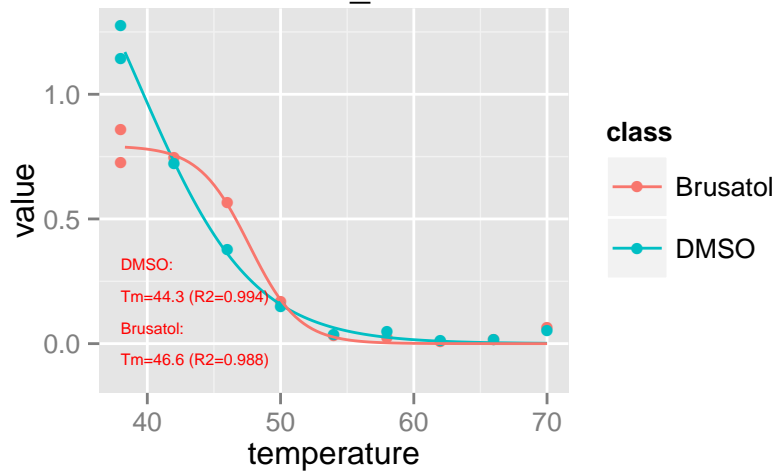
Prot: ROA0_HUMAN



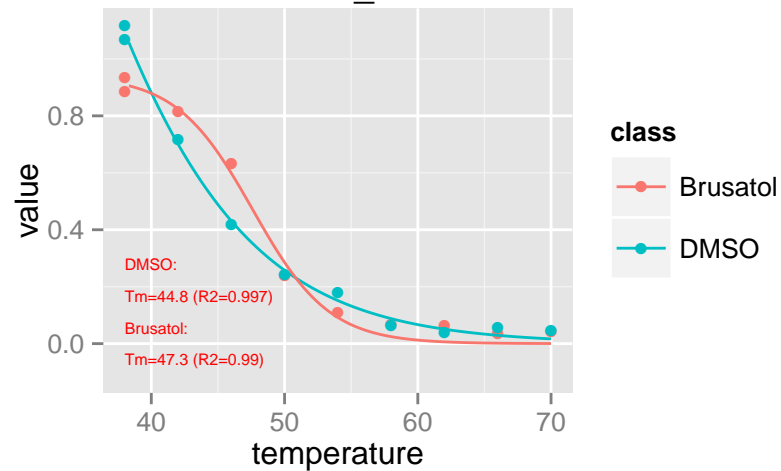
Prot: ROA1_HUMAN



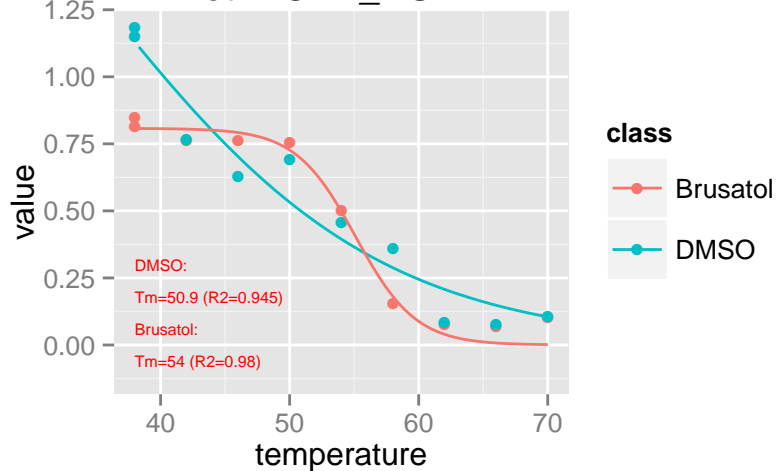
Prot: ROA2_HUMAN



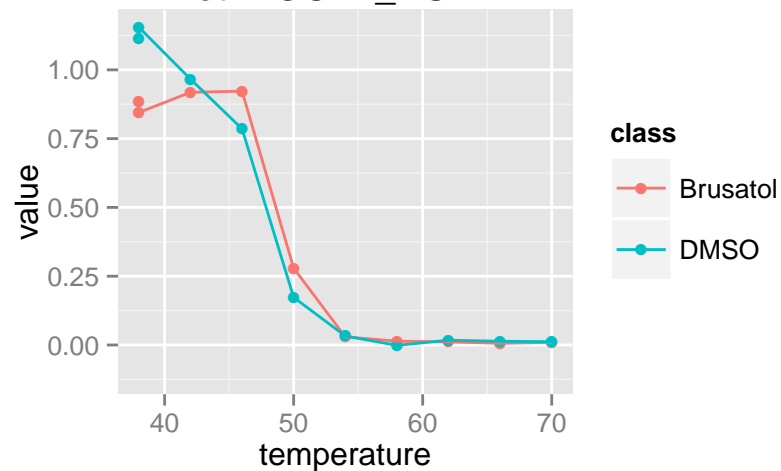
Prot: ROA3_HUMAN



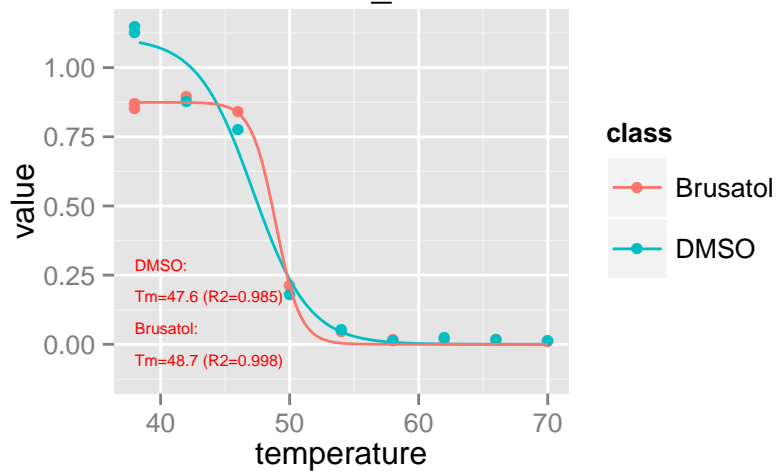
Prot: ROAA_HUMAN



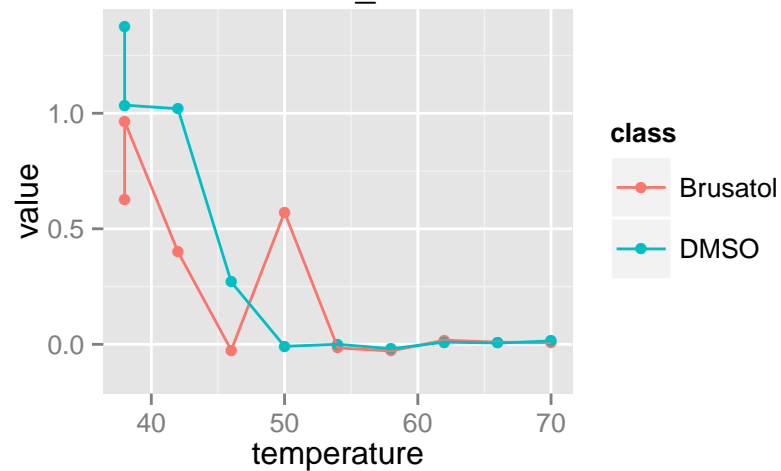
Prot: ROCK1_HUMAN



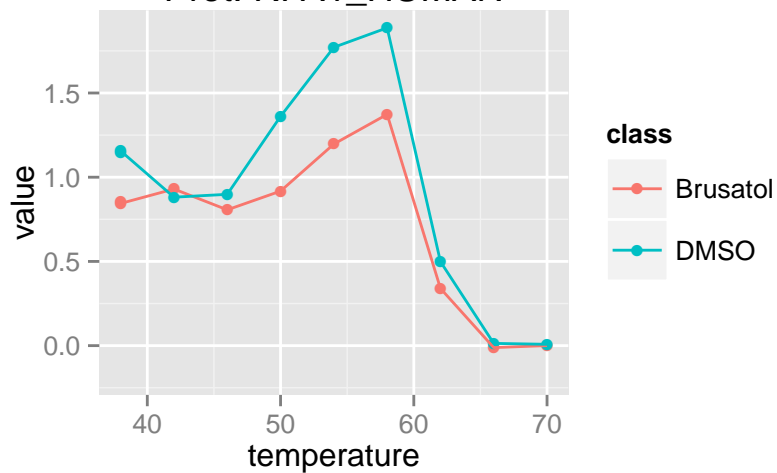
Prot: ROCK2_HUMAN



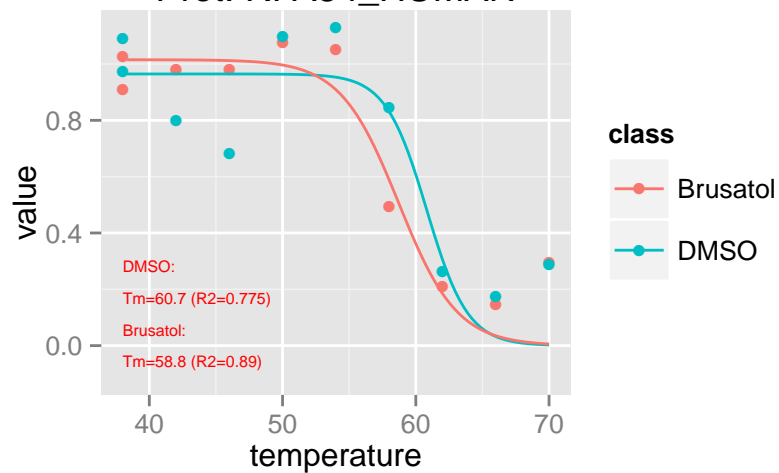
Prot: ROD1_HUMAN



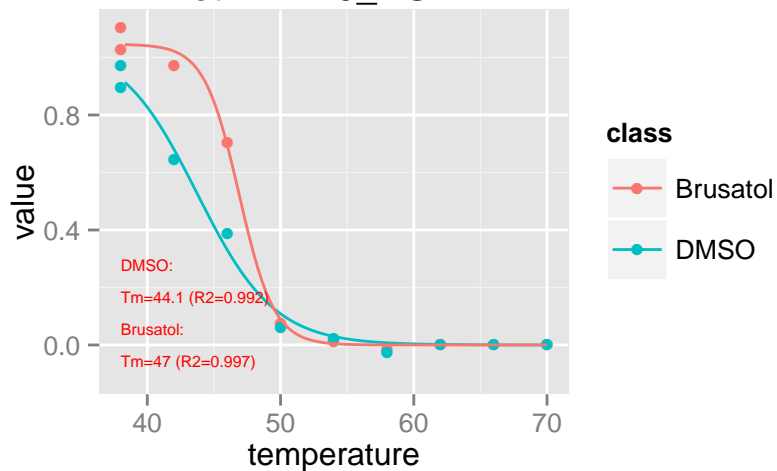
Prot: RPA1_HUMAN



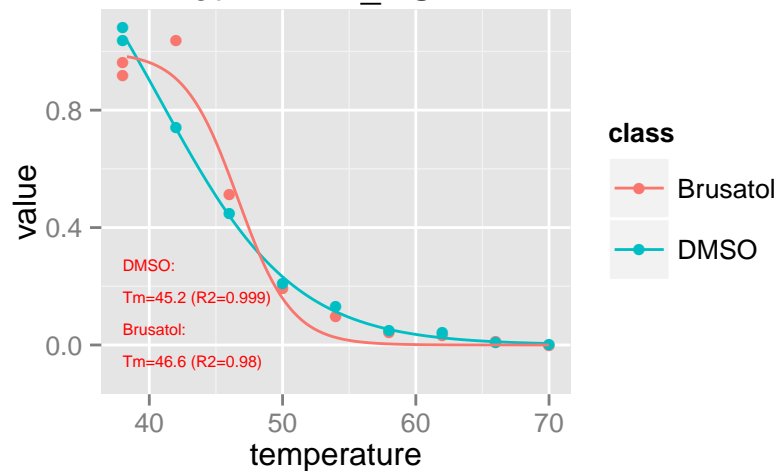
Prot: RPA34_HUMAN



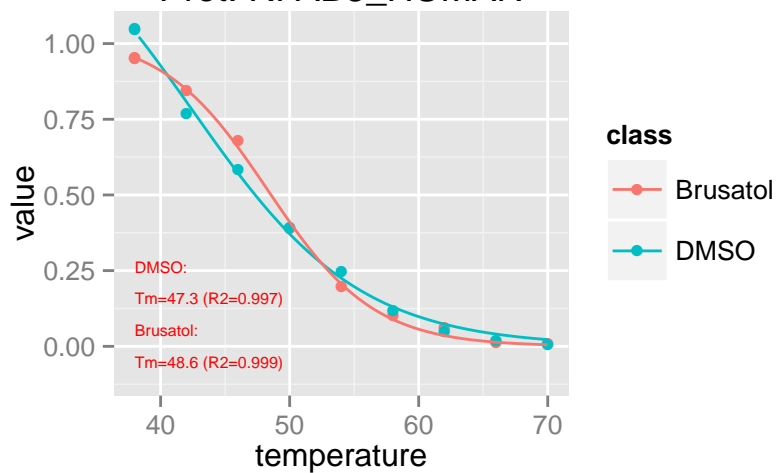
Prot: RPA49_HUMAN



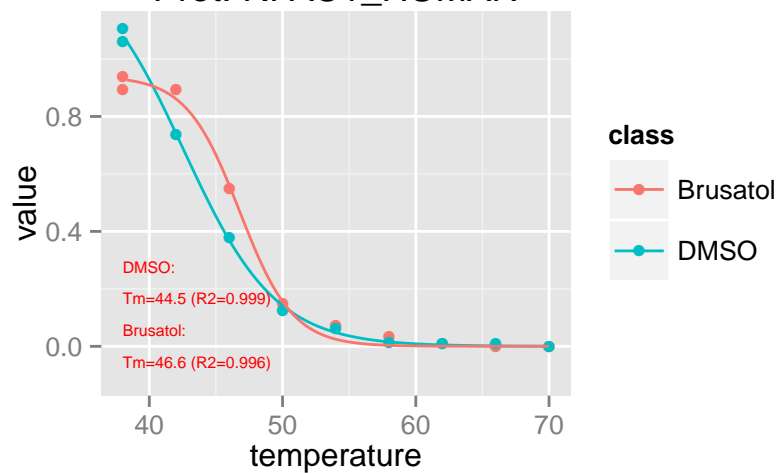
Prot: RPAB1_HUMAN



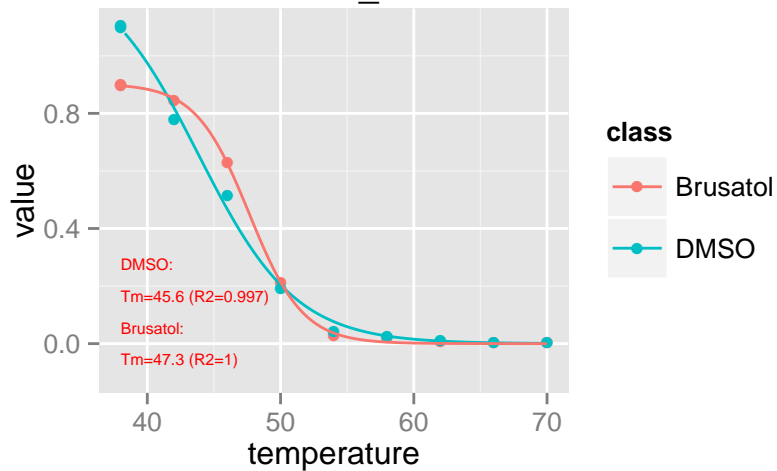
Prot: RPAB3_HUMAN



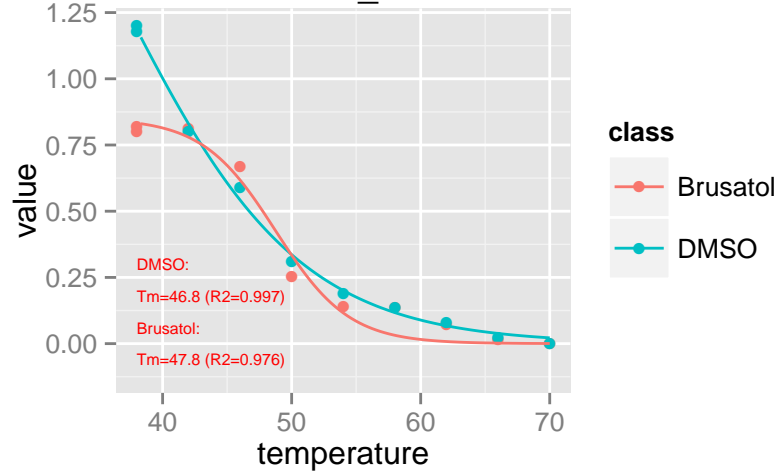
Prot: RPAC1_HUMAN



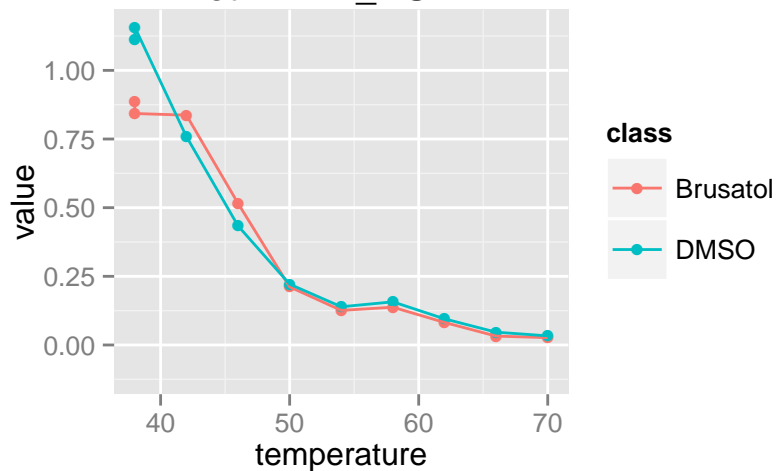
Prot: RPAP3_HUMAN



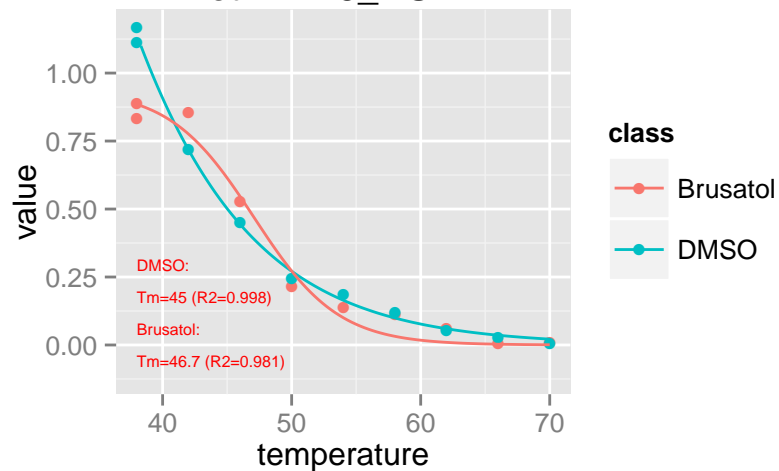
Prot: RPB1_HUMAN



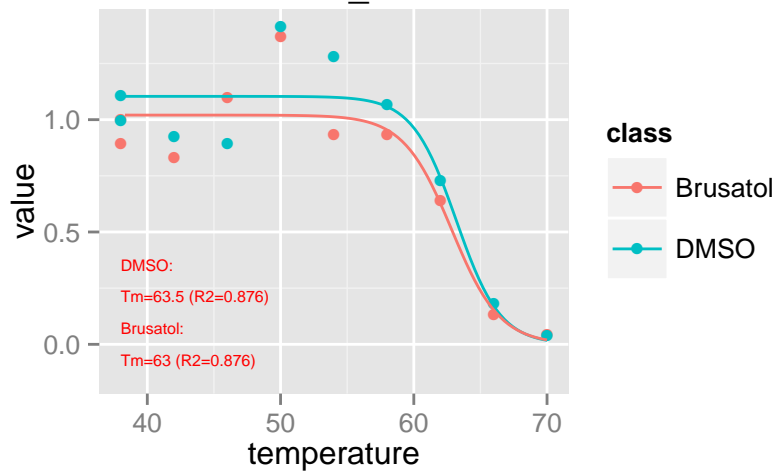
Prot: RPB2_HUMAN



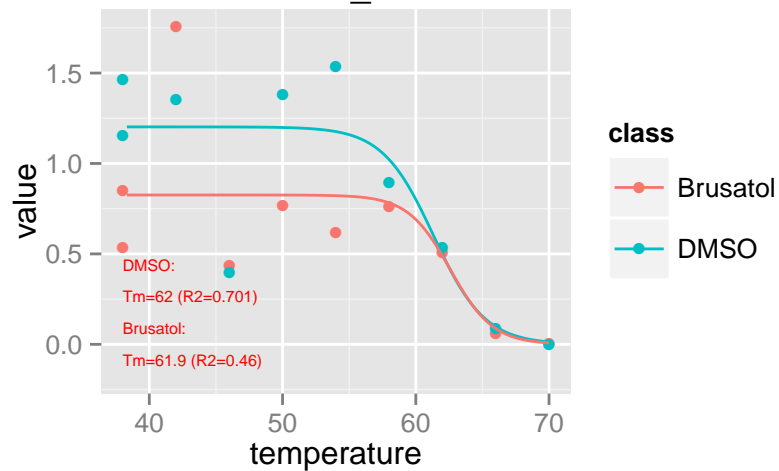
Prot: RPB3_HUMAN



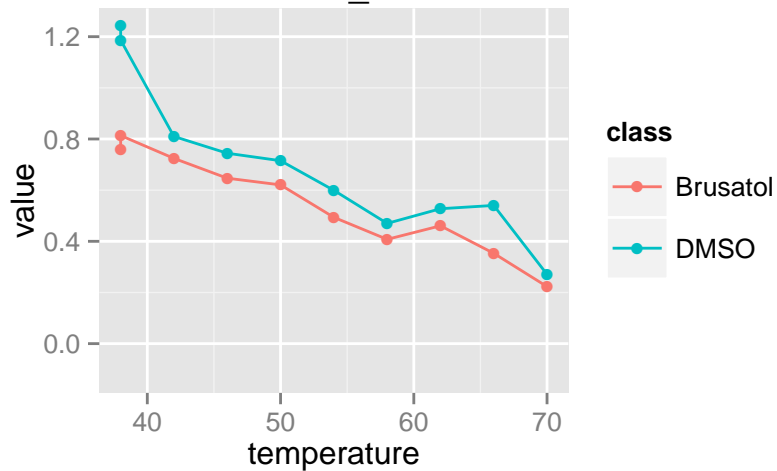
Prot: RPB4_HUMAN



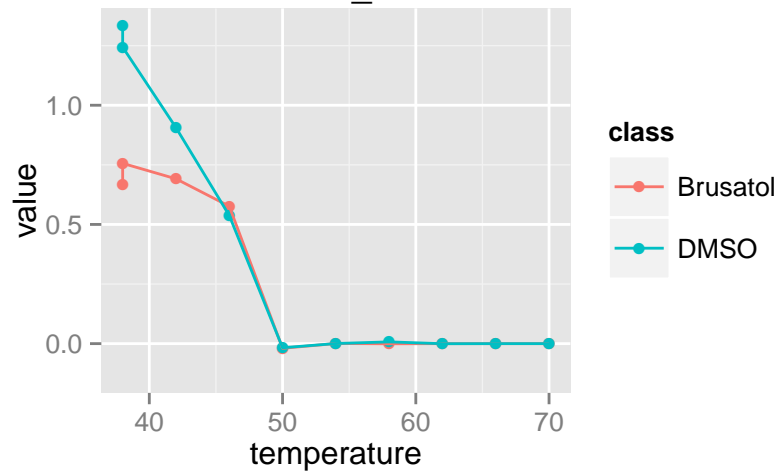
Prot: RPB7_HUMAN



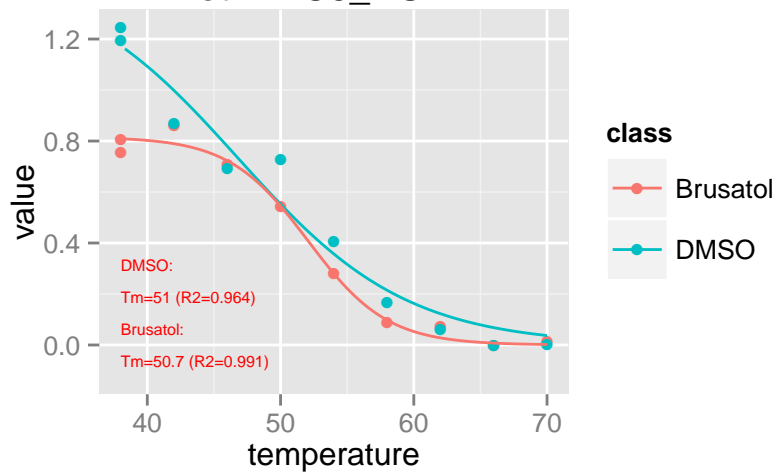
Prot: RPB9_HUMAN



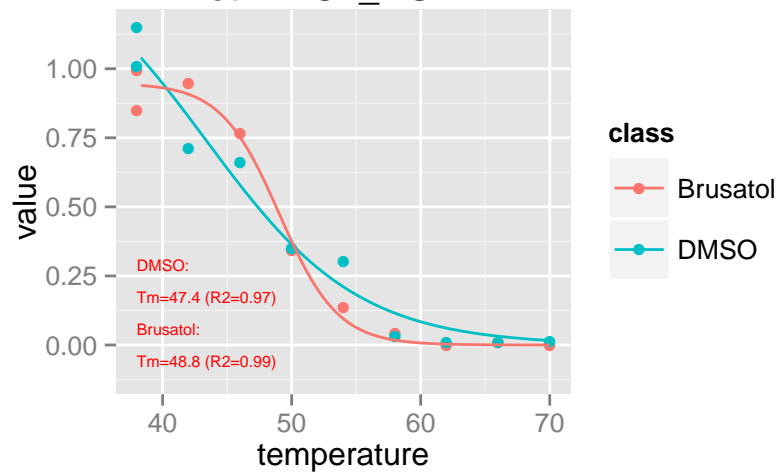
Prot: RPC1_HUMAN



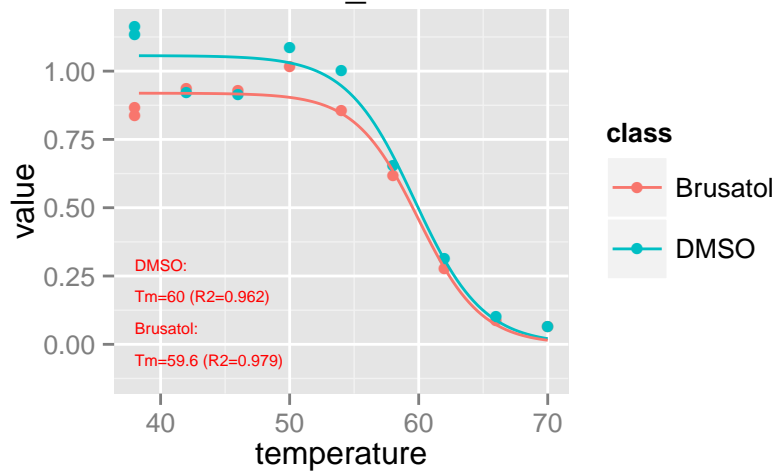
Prot: RPC3_HUMAN



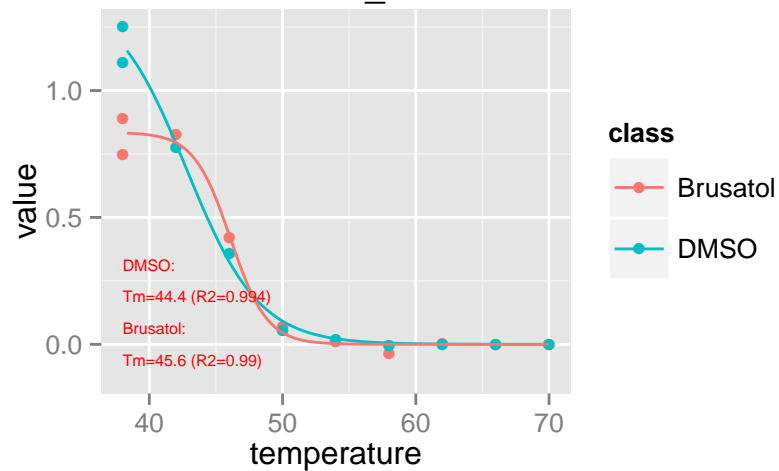
Prot: RPC4_HUMAN



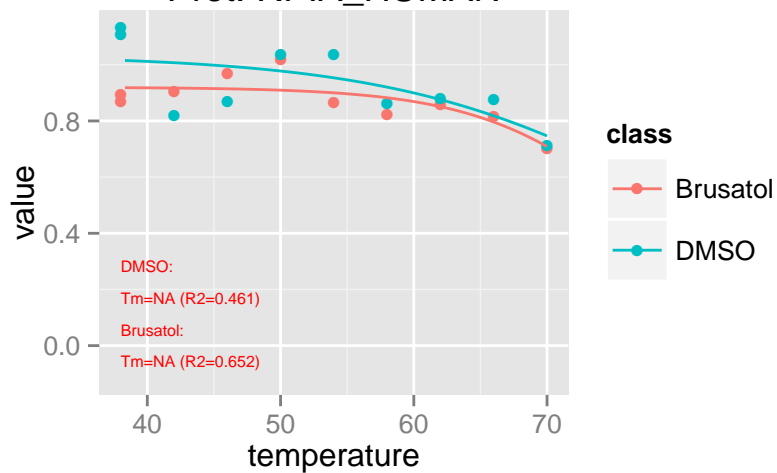
Prot: RPE_HUMAN



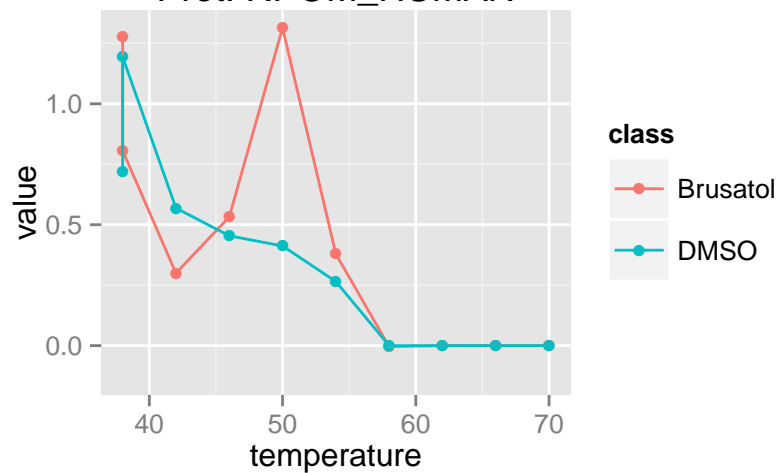
Prot: RGP1_HUMAN



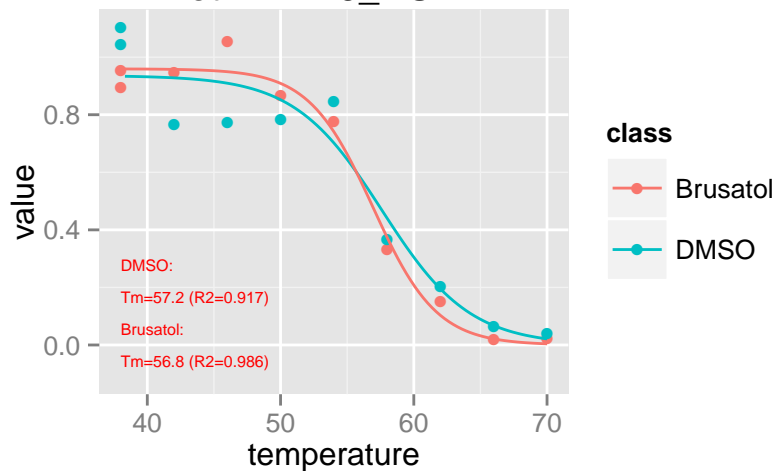
Prot: RPIA_HUMAN



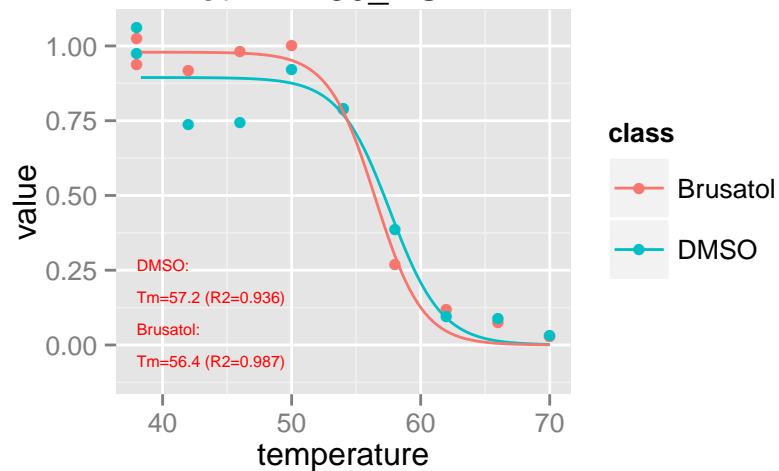
Prot: RPOM_HUMAN



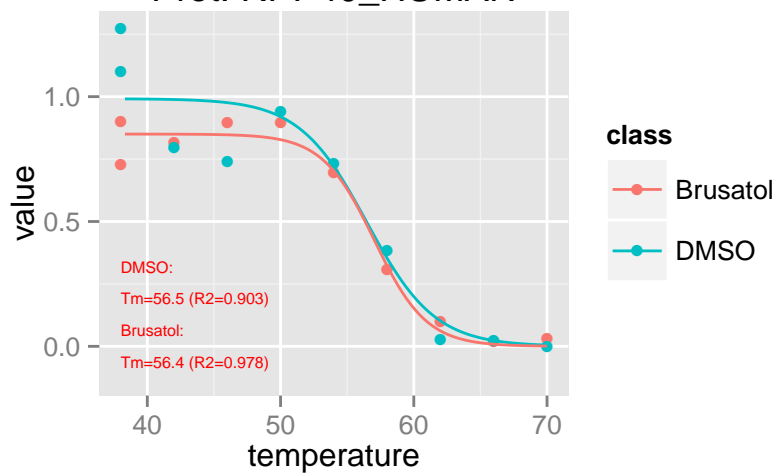
Prot: RPP25_HUMAN



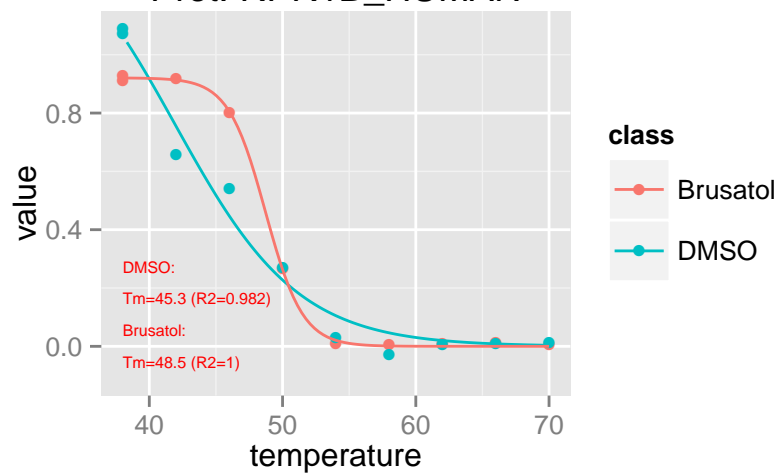
Prot: RPP30_HUMAN



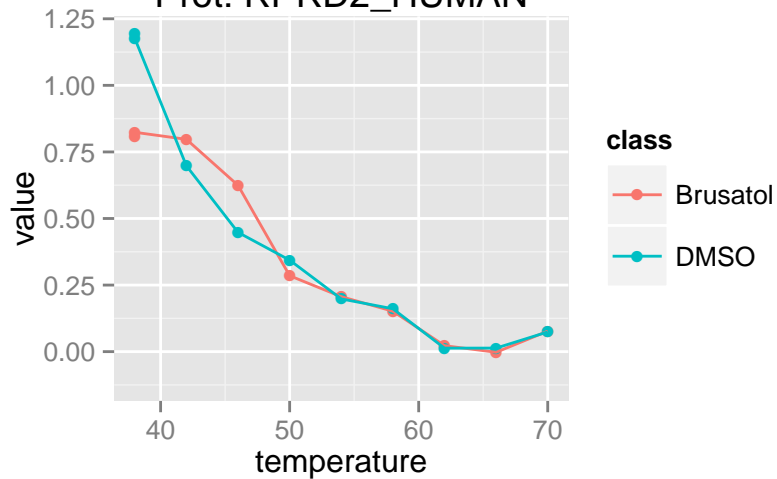
Prot: RPP40_HUMAN



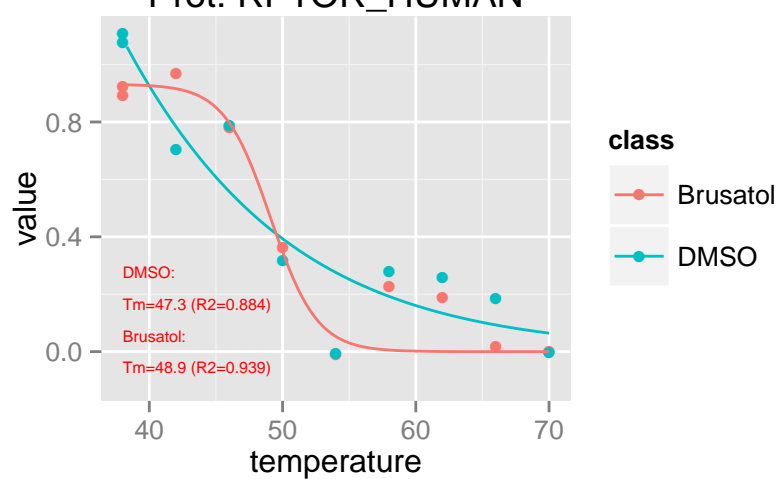
Prot: RPR1B_HUMAN



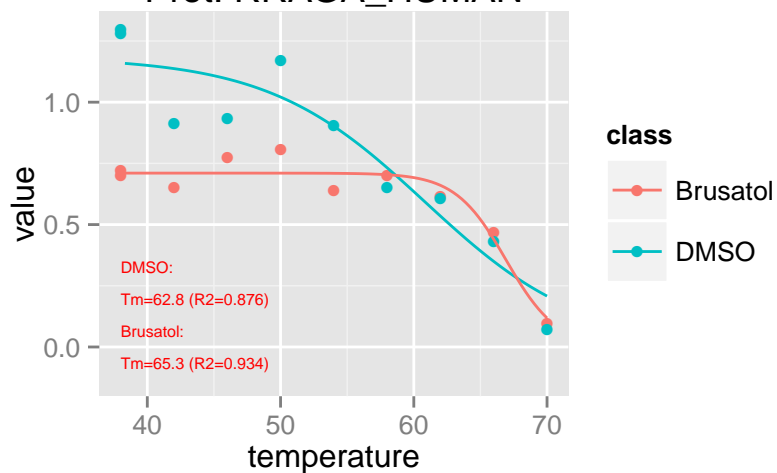
Prot: RPRD2_HUMAN



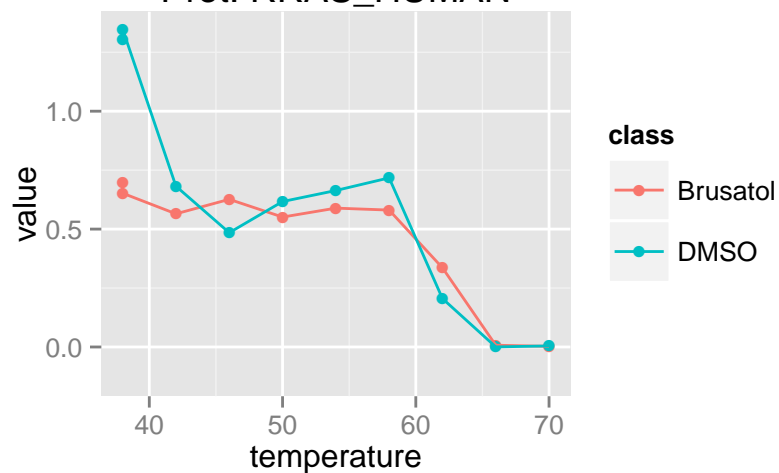
Prot: RPTOR_HUMAN



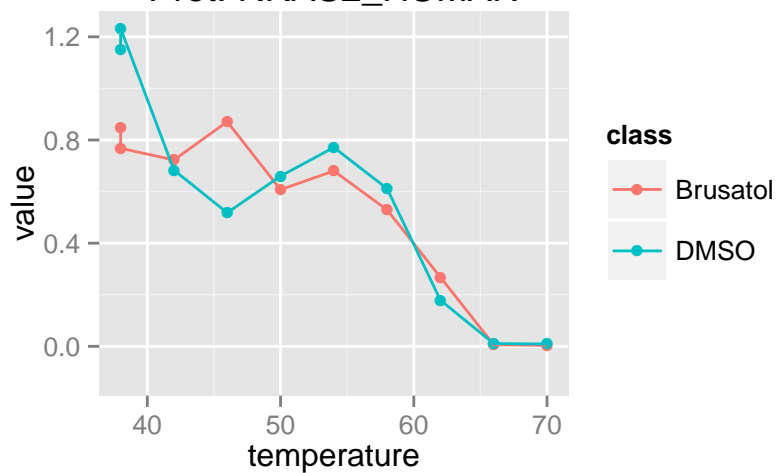
Prot: RRAGA_HUMAN



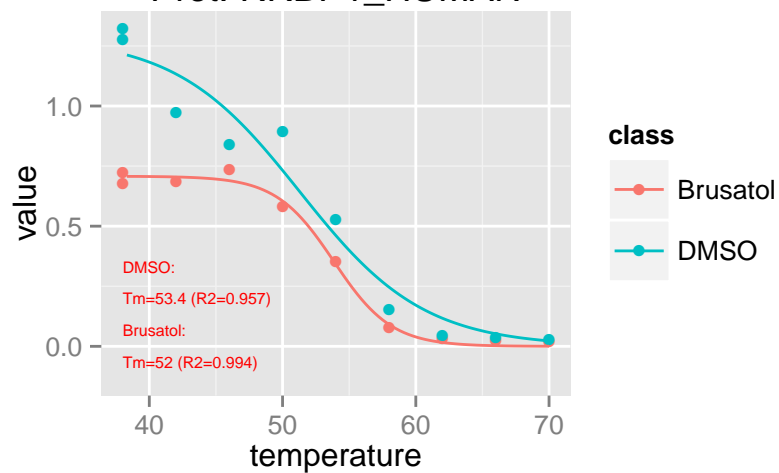
Prot: RRAS_HUMAN



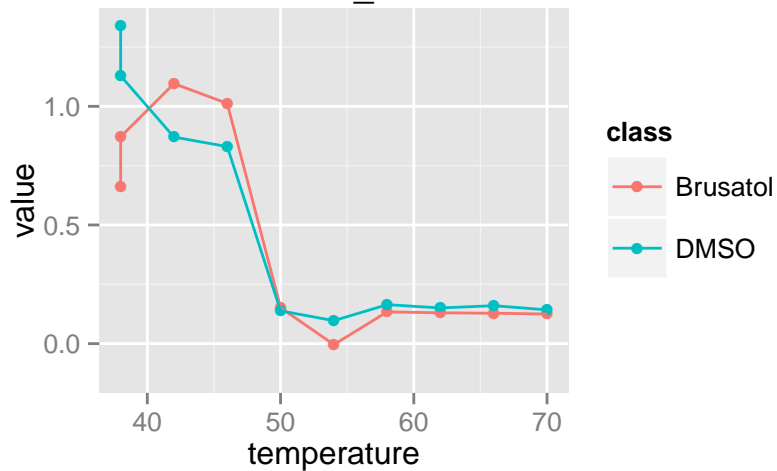
Prot: RRAS2_HUMAN



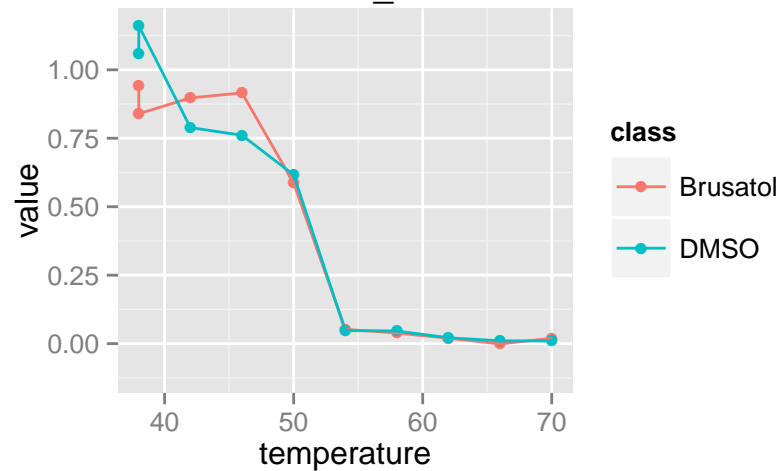
Prot: RRBP1_HUMAN



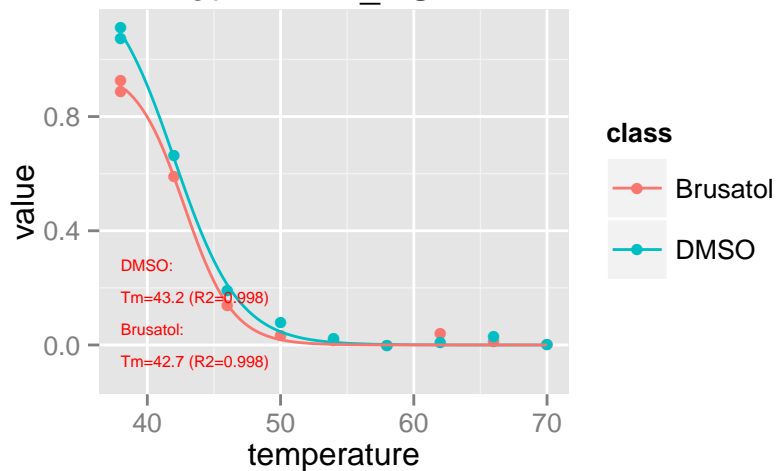
Prot: RRFM_HUMAN



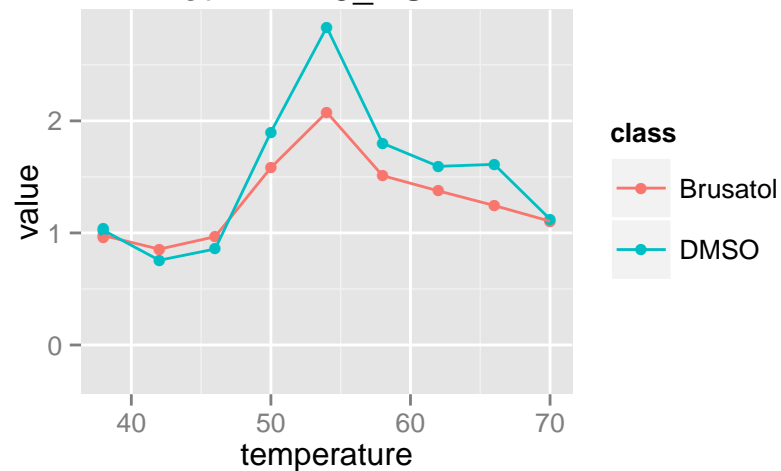
Prot: RRMJ1_HUMAN



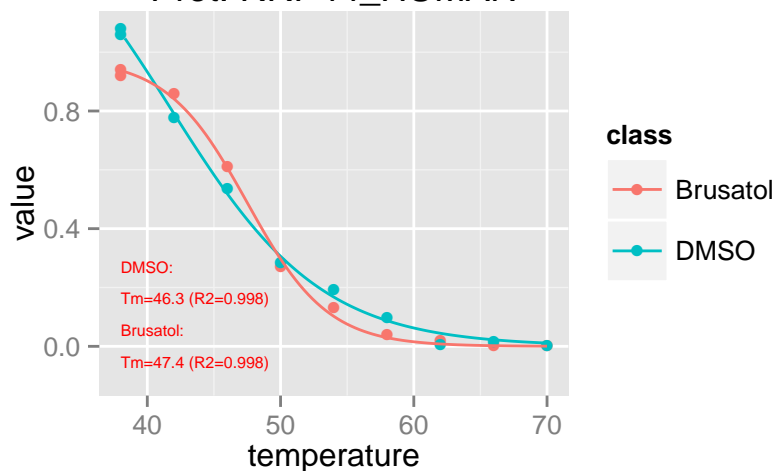
Prot: RRP12_HUMAN



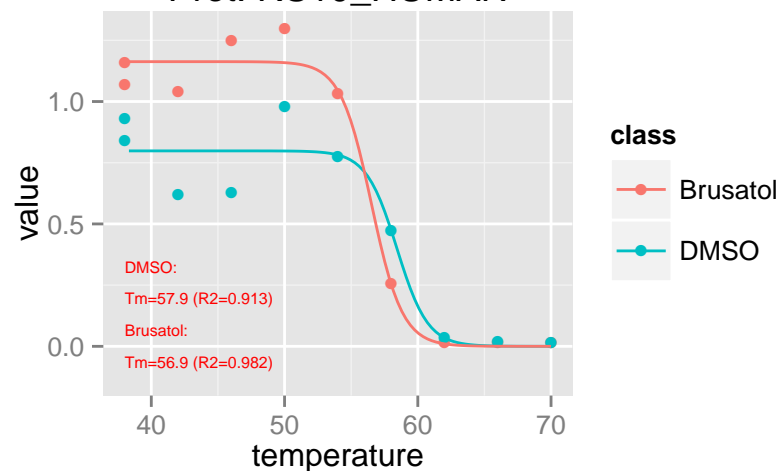
Prot: RRP15_HUMAN



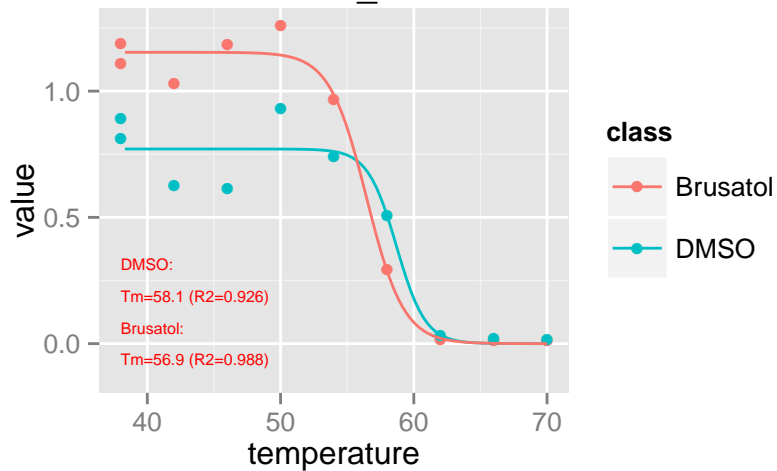
Prot: RRP44_HUMAN



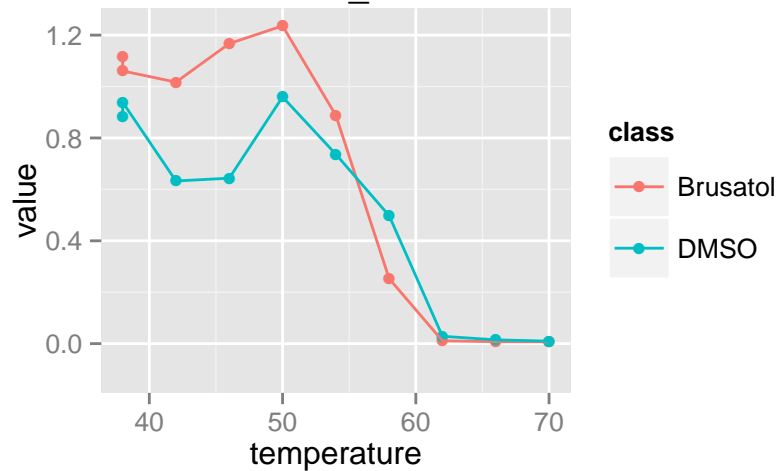
Prot: RS10_HUMAN



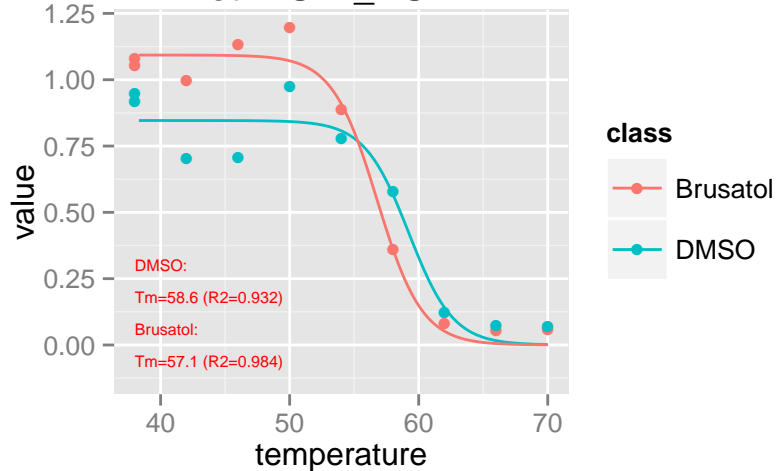
Prot: RS10L_HUMAN



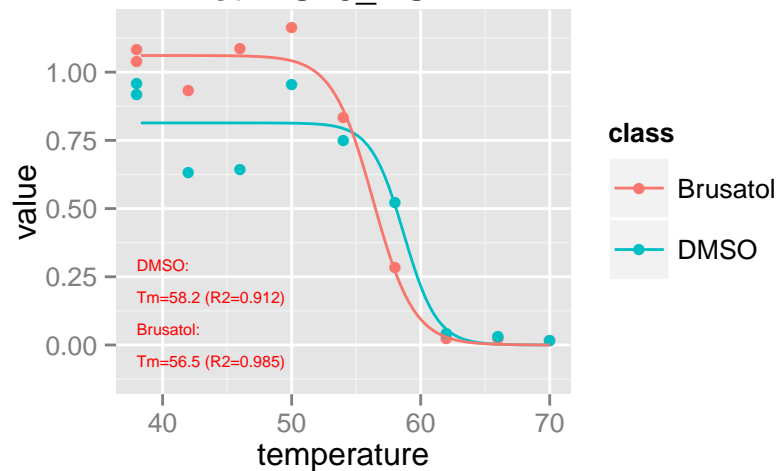
Prot: RS11_HUMAN



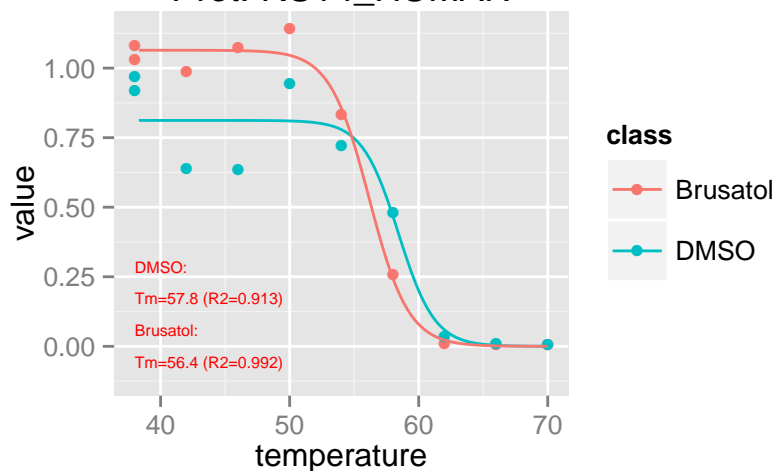
Prot: RS12_HUMAN



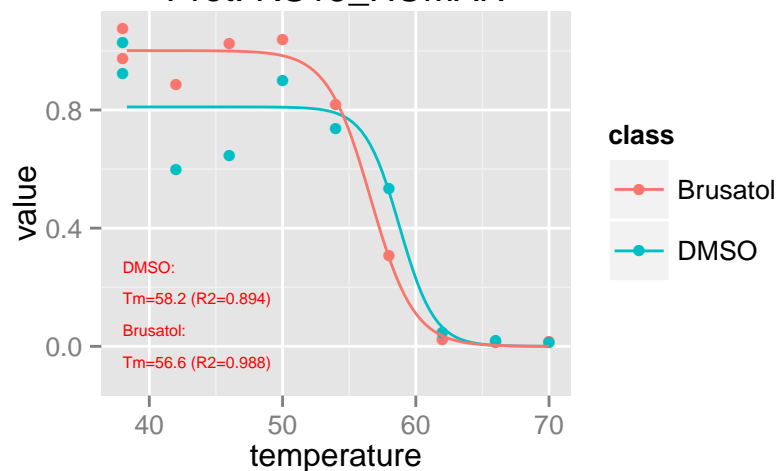
Prot: RS13_HUMAN

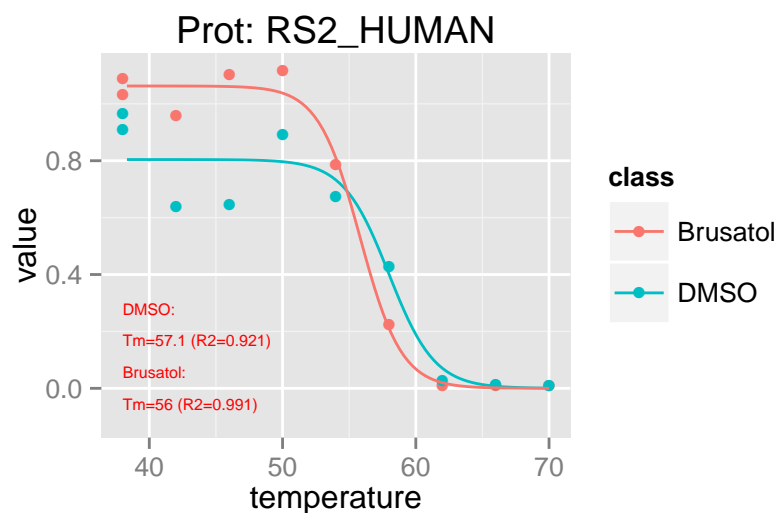
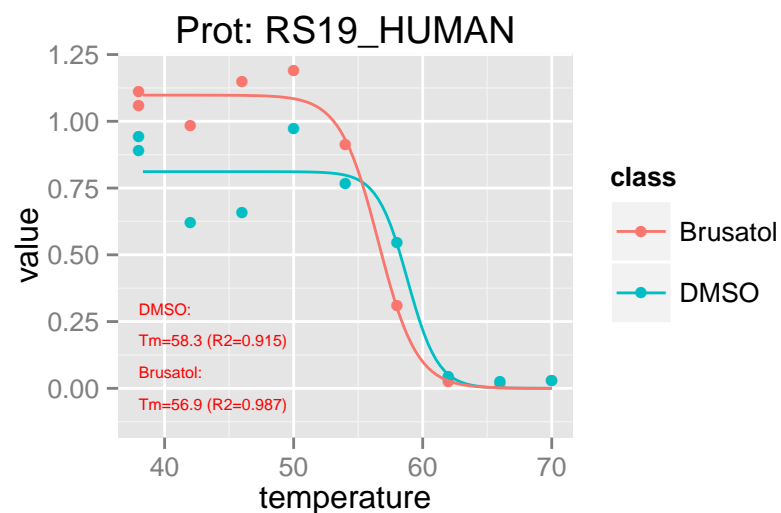
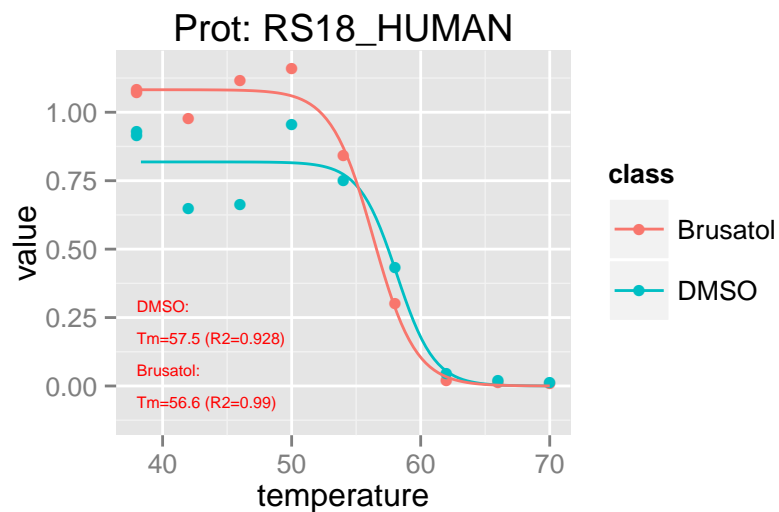
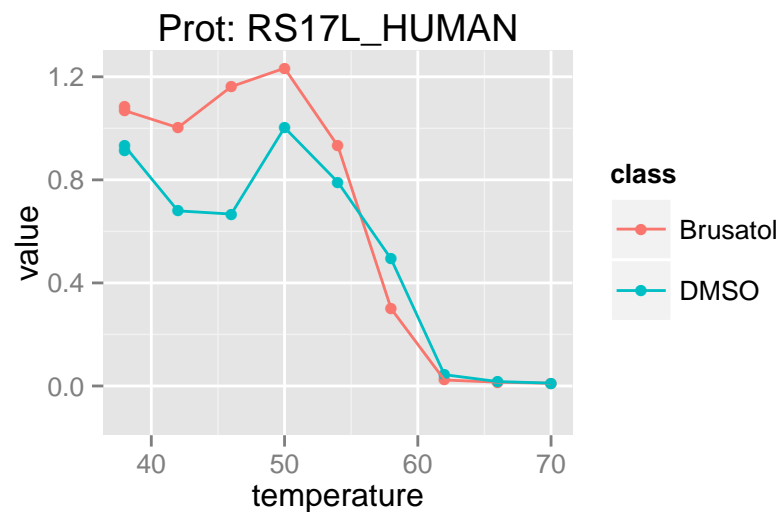
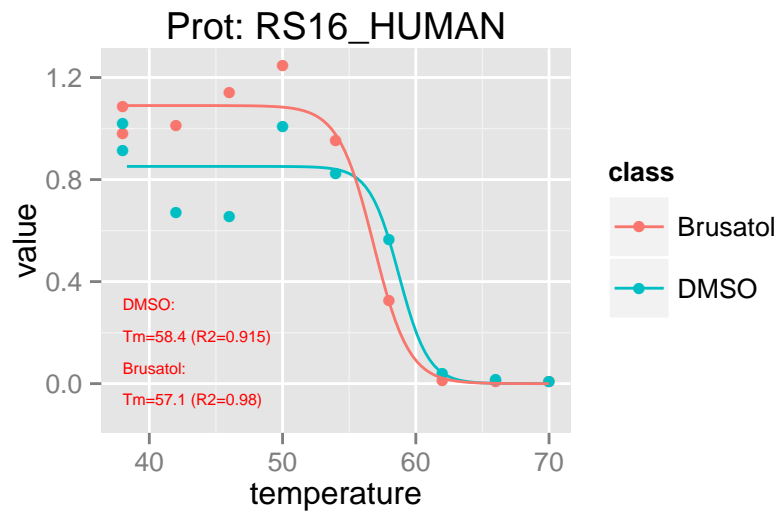
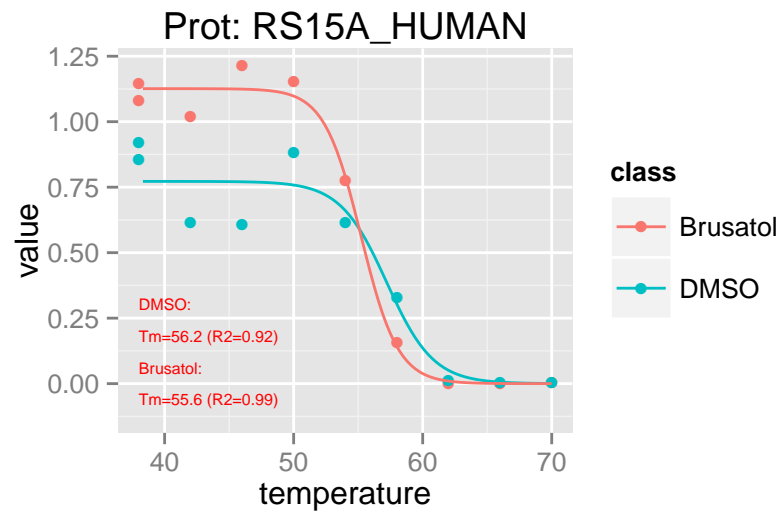


Prot: RS14_HUMAN

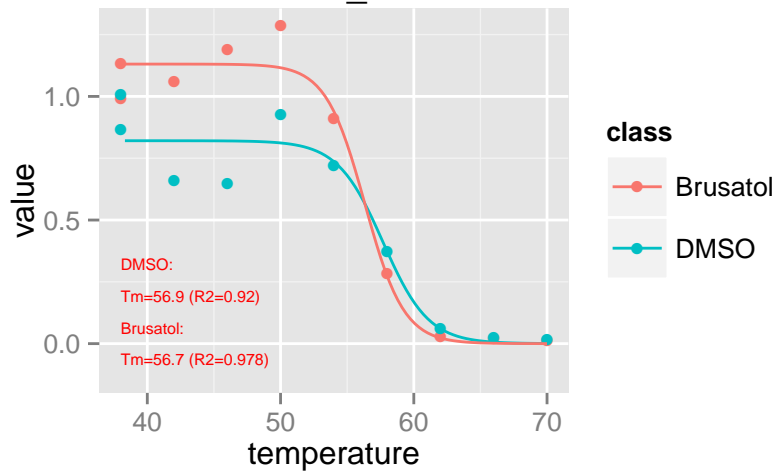


Prot: RS15_HUMAN

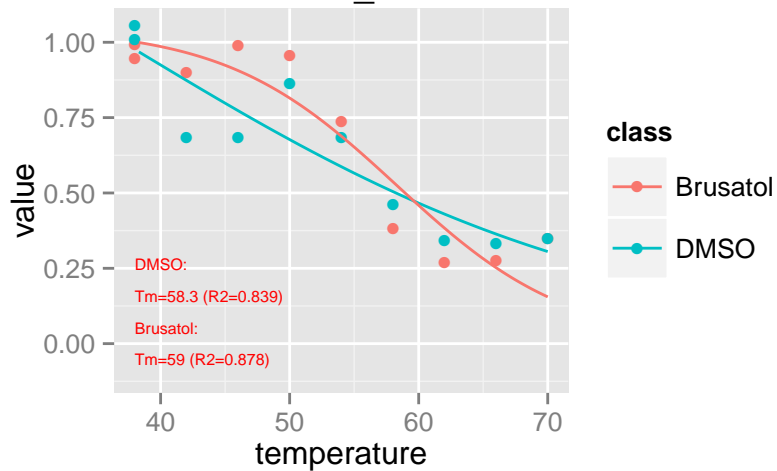




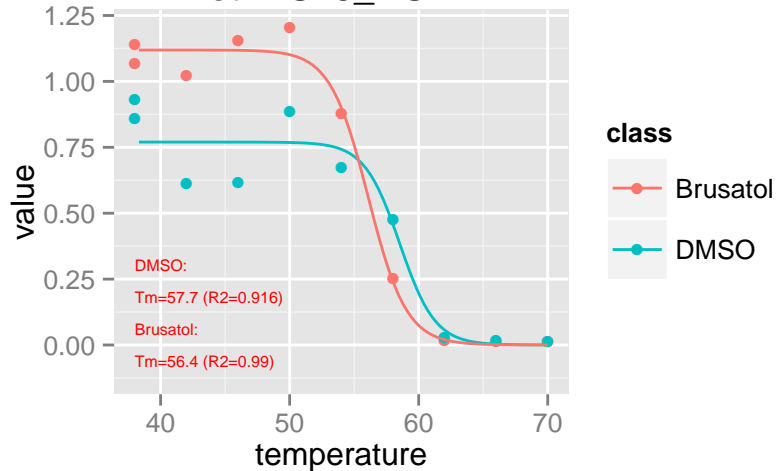
Prot: RS20_HUMAN



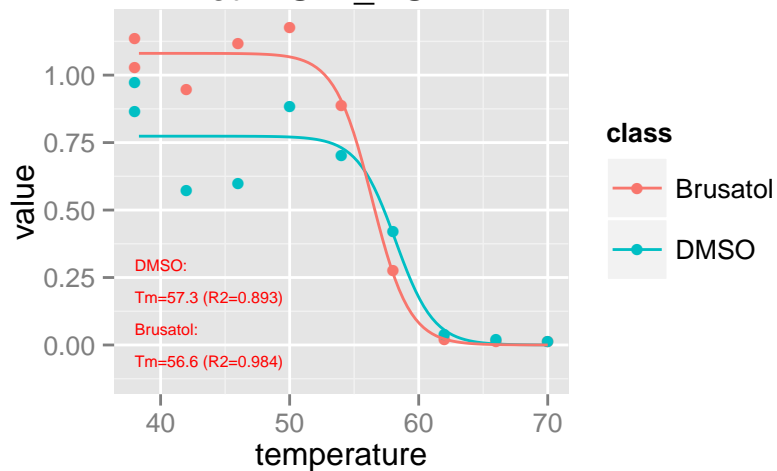
Prot: RS21_HUMAN



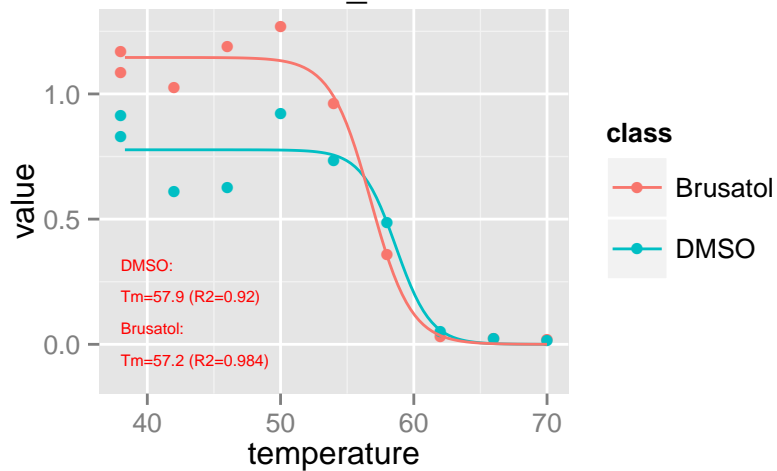
Prot: RS23_HUMAN



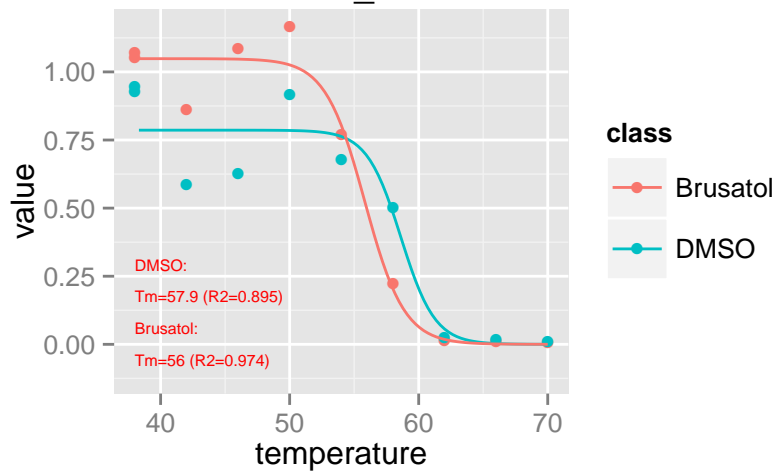
Prot: RS24_HUMAN



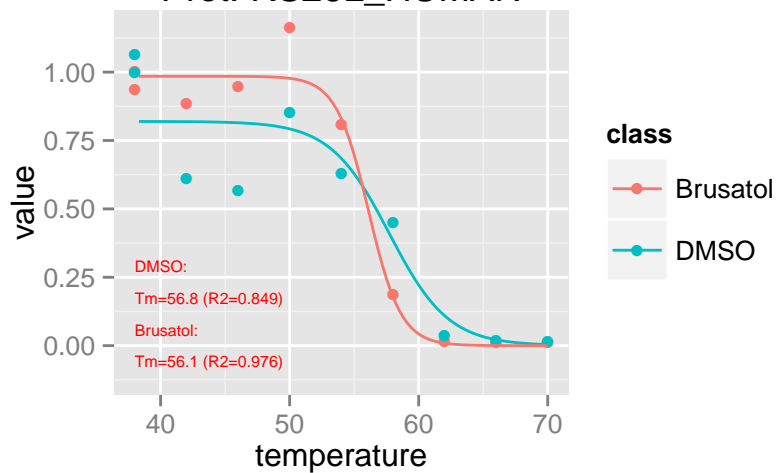
Prot: RS25_HUMAN



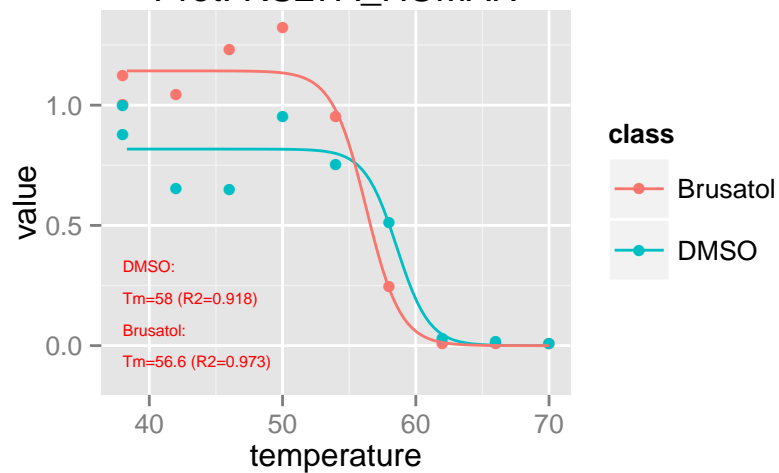
Prot: RS26_HUMAN



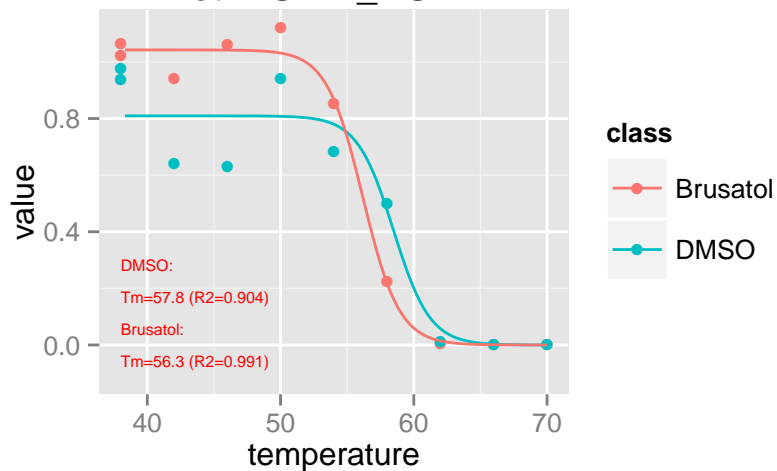
Prot: RS26L_HUMAN



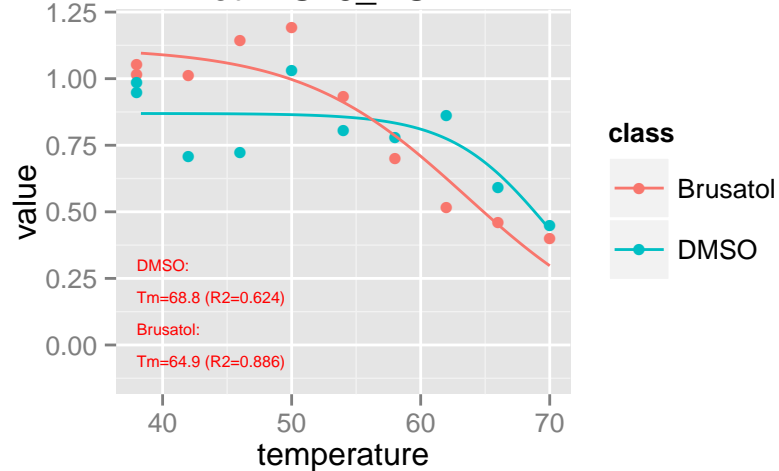
Prot: RS27A_HUMAN



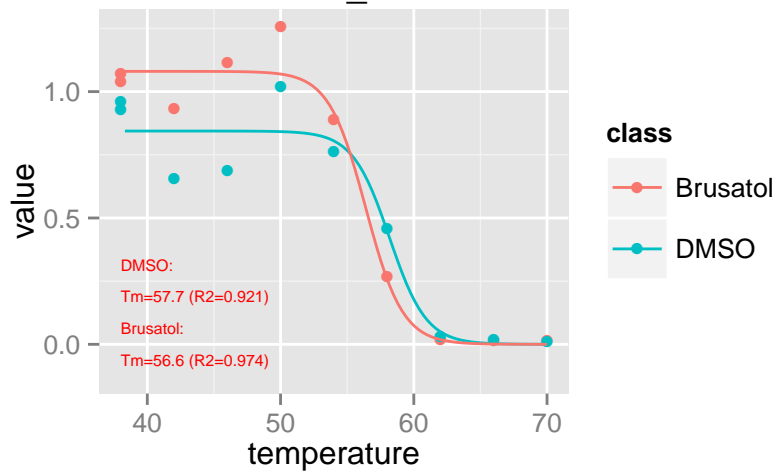
Prot: RS27L_HUMAN



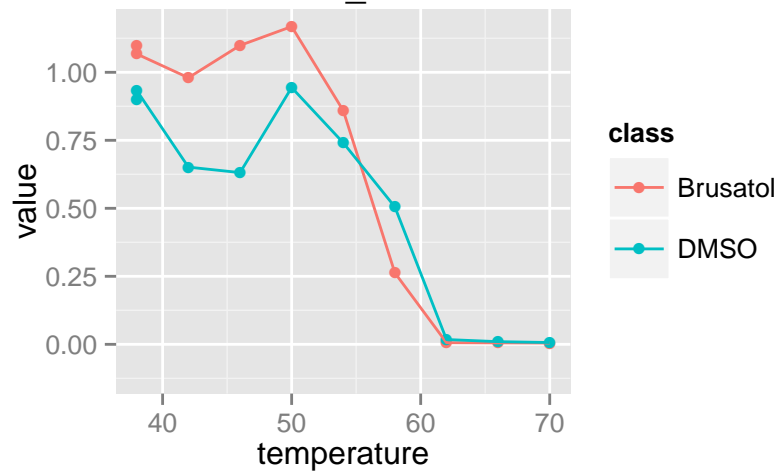
Prot: RS28_HUMAN



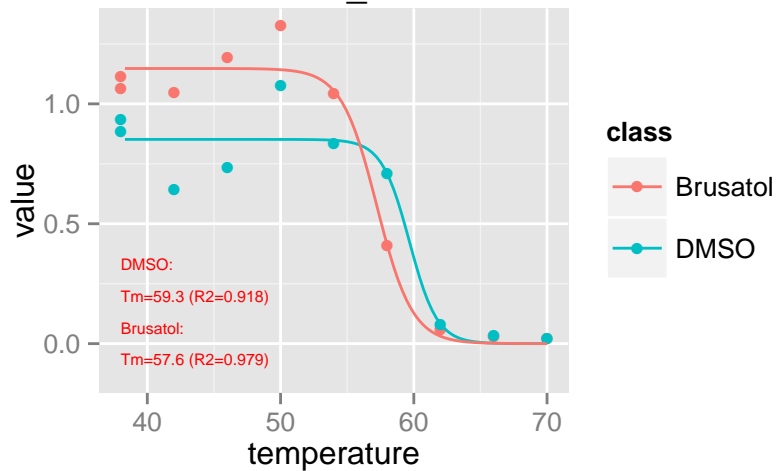
Prot: RS29_HUMAN



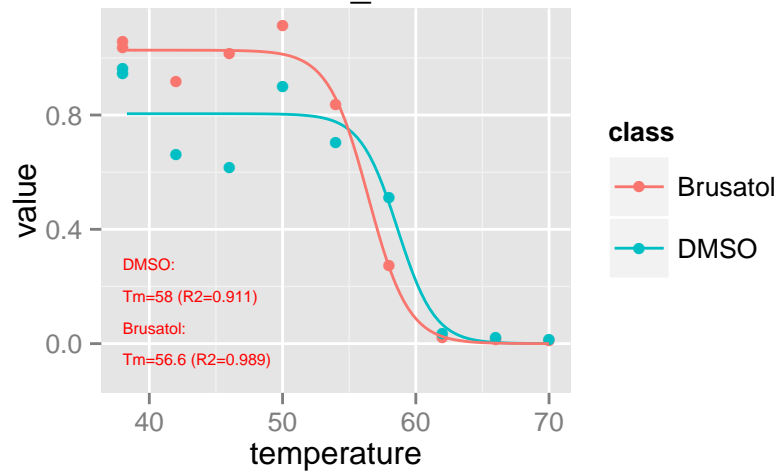
Prot: RS3_HUMAN



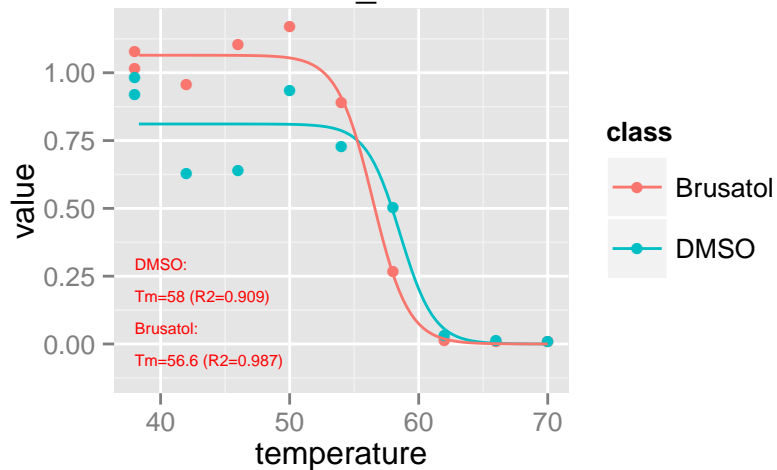
Prot: RS30_HUMAN



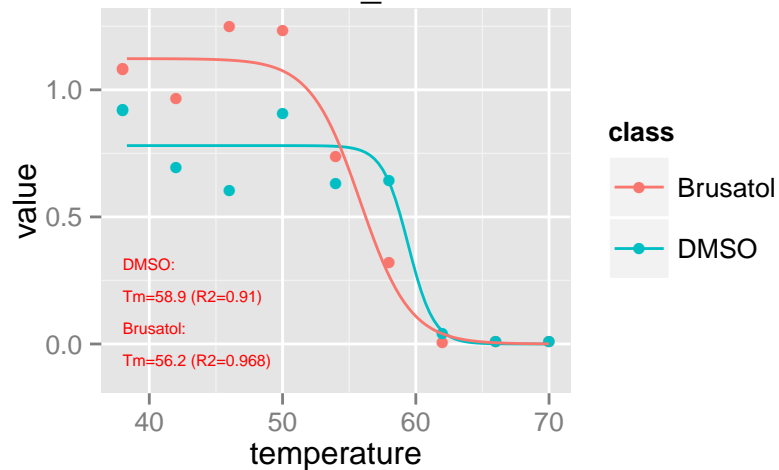
Prot: RS3A_HUMAN



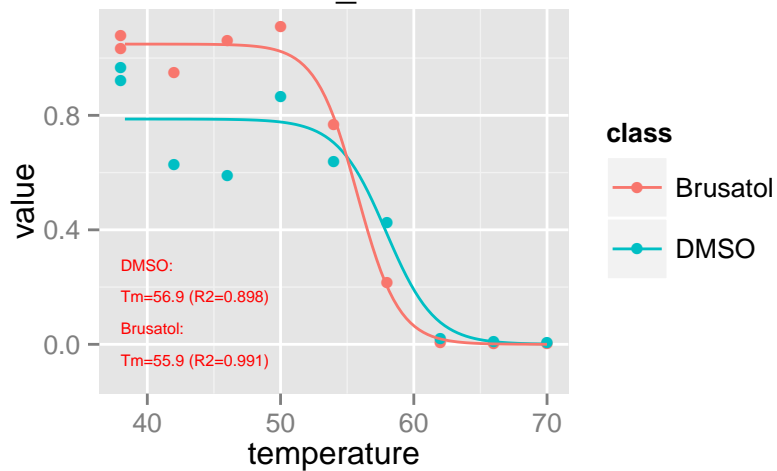
Prot: RS4X_HUMAN



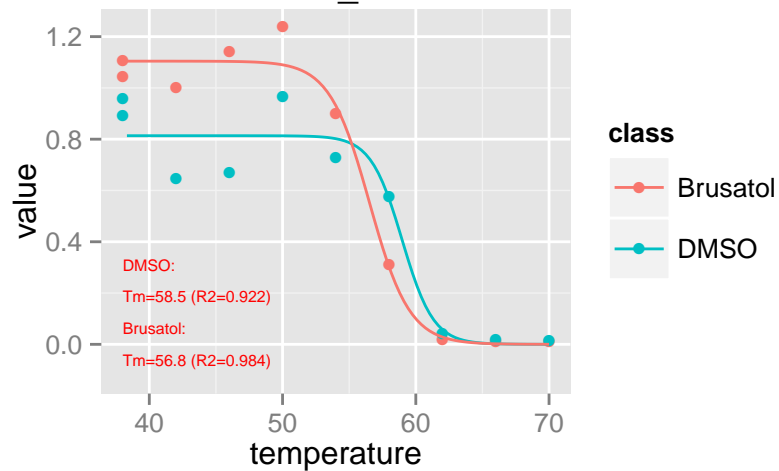
Prot: RS4Y1_HUMAN



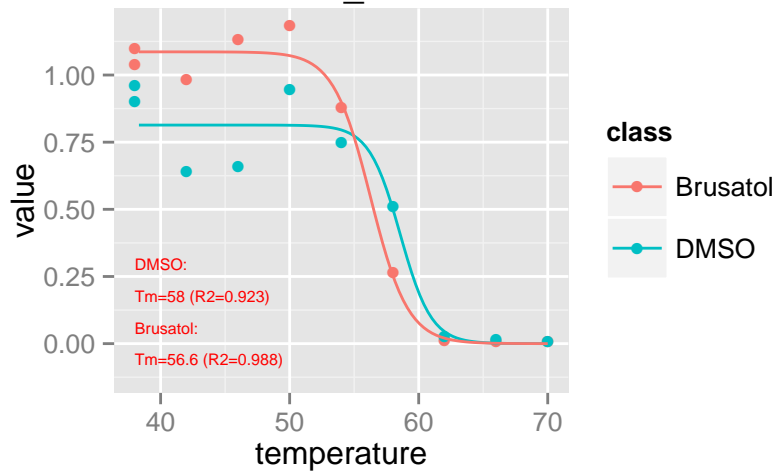
Prot: RS5_HUMAN



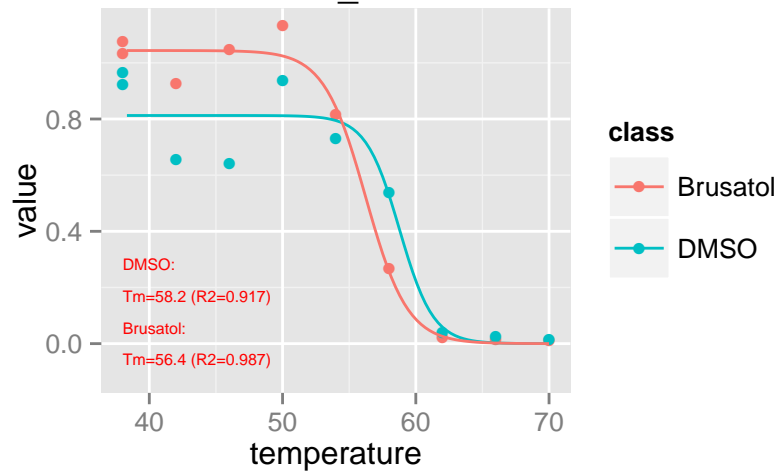
Prot: RS6_HUMAN



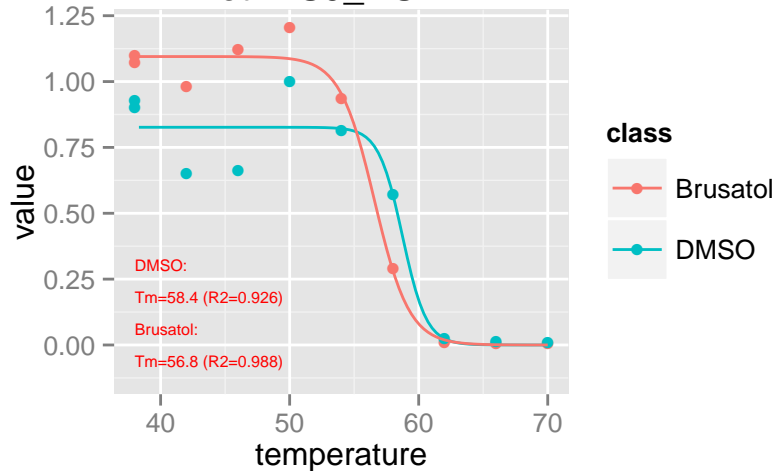
Prot: RS7_HUMAN



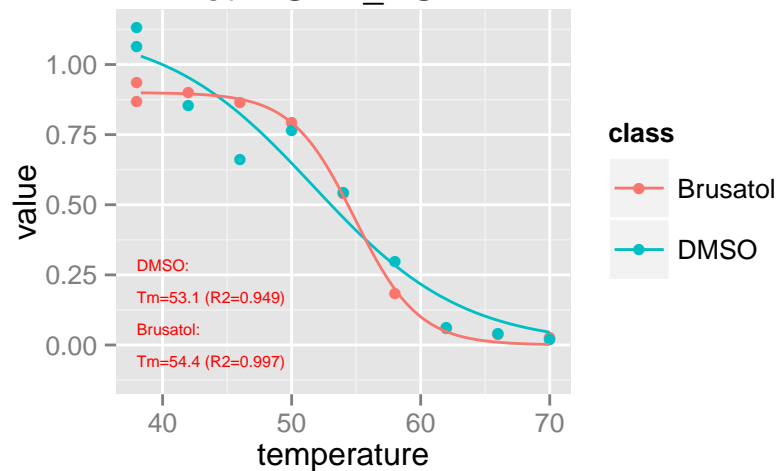
Prot: RS8_HUMAN



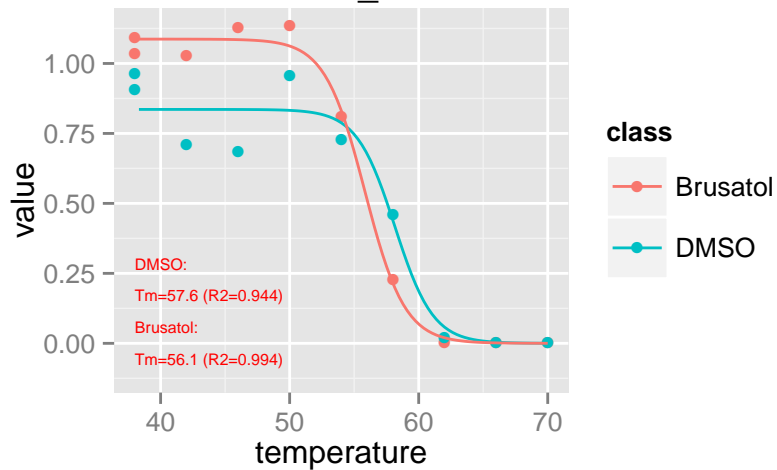
Prot: RS9_HUMAN



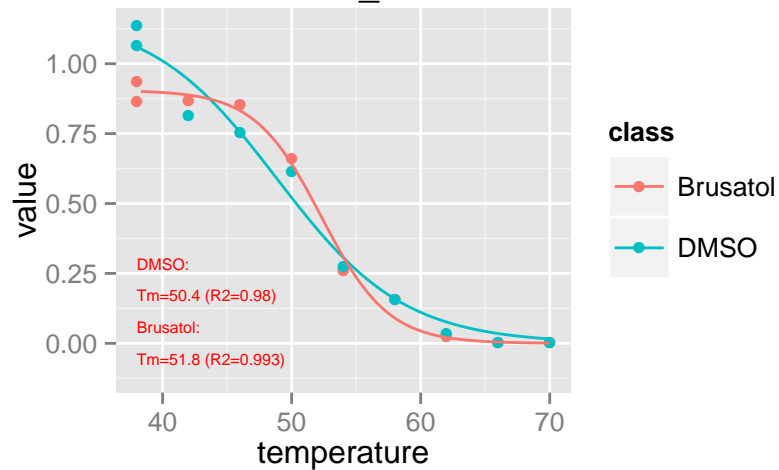
Prot: RSMB_HUMAN



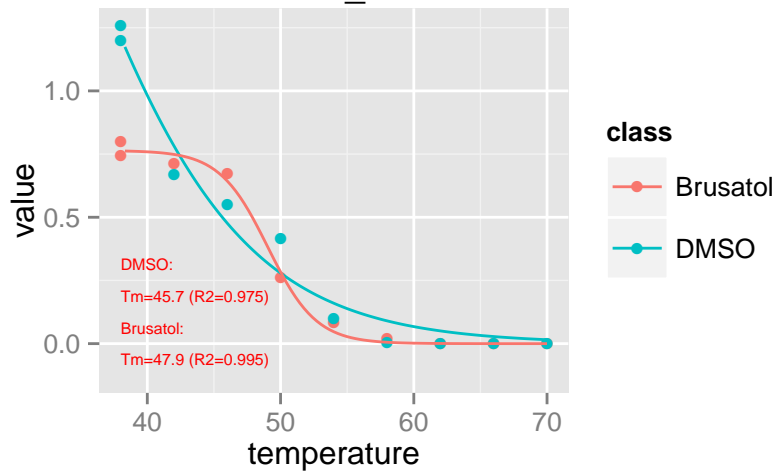
Prot: RSSA_HUMAN



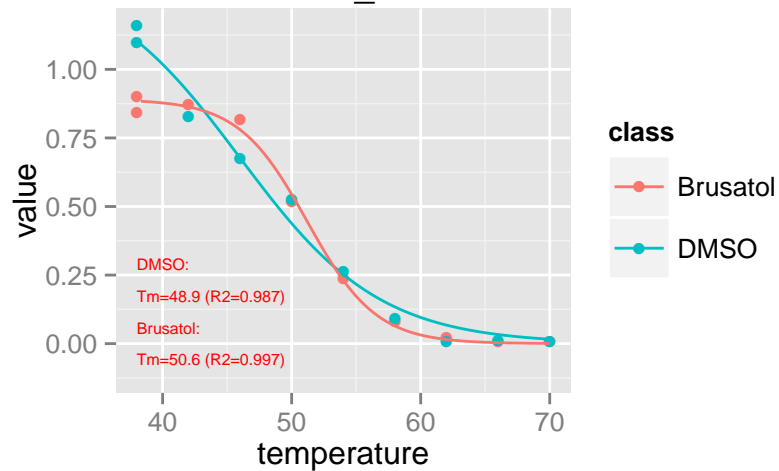
Prot: RSU1_HUMAN



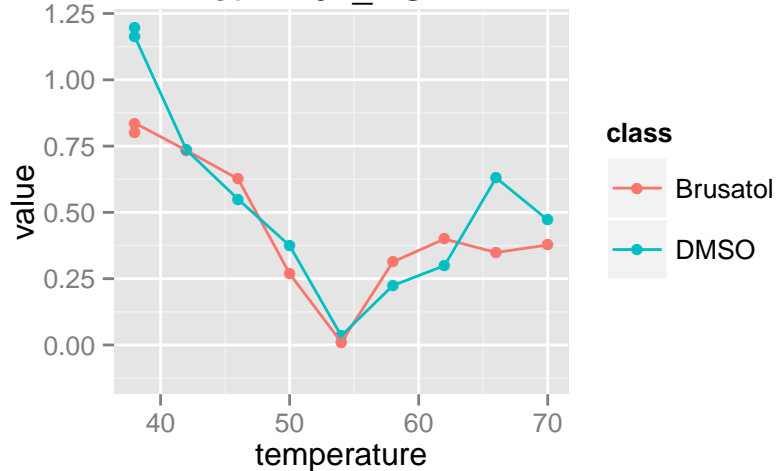
Prot: RT02_HUMAN



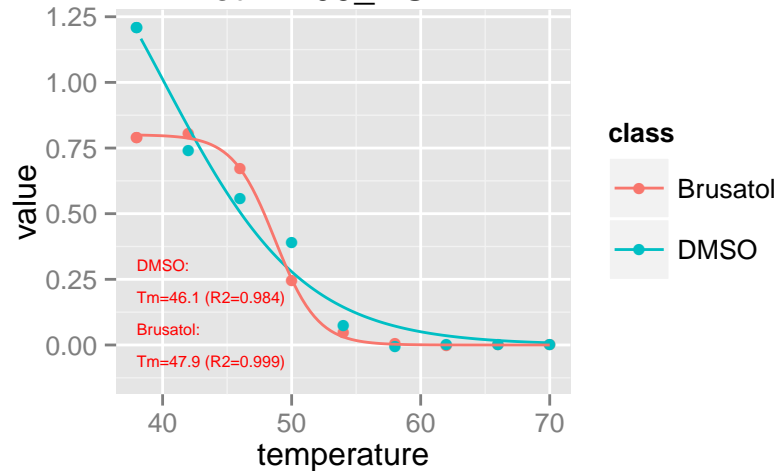
Prot: RT05_HUMAN



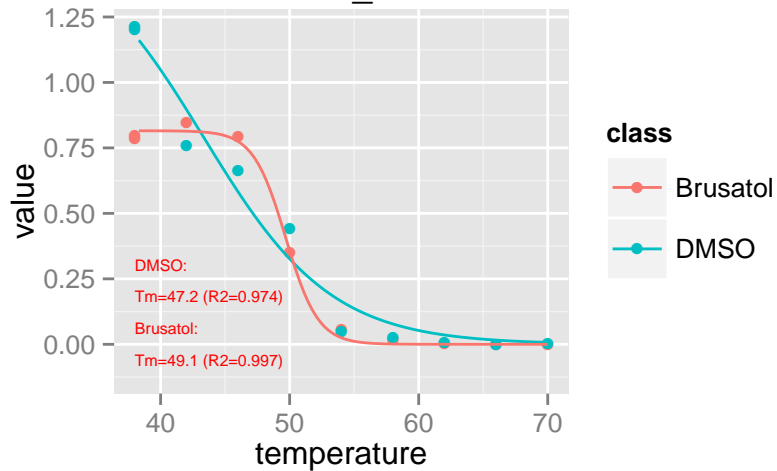
Prot: RT07_HUMAN



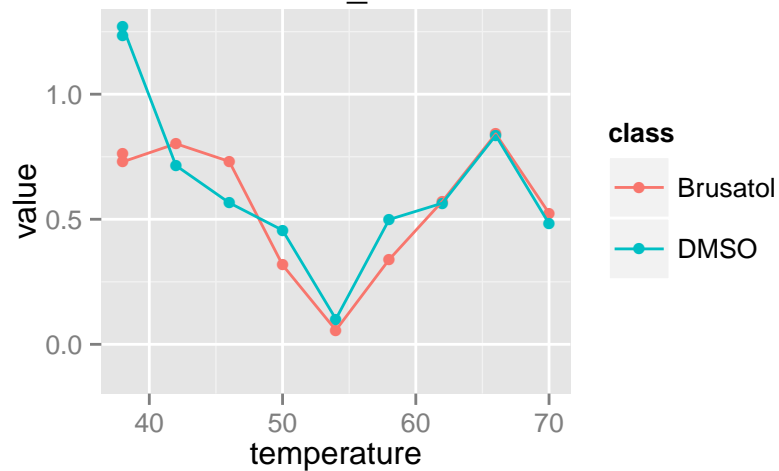
Prot: RT09_HUMAN



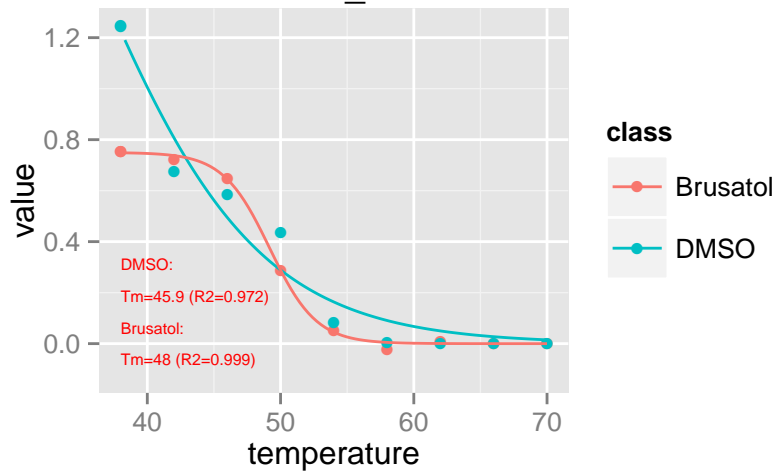
Prot: RT11_HUMAN



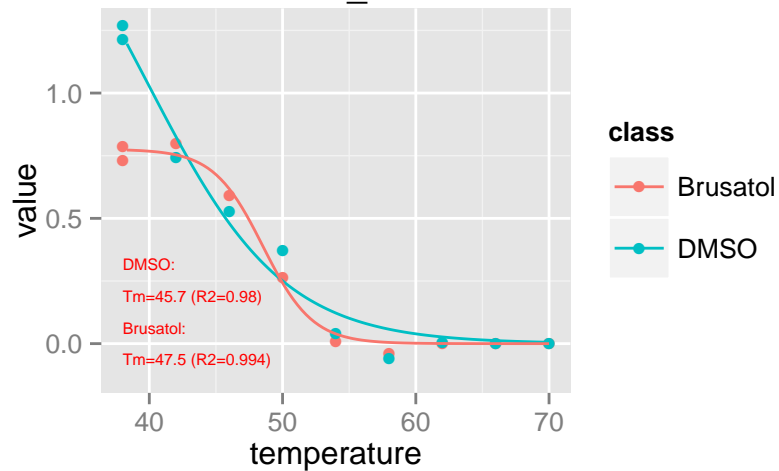
Prot: RT12_HUMAN



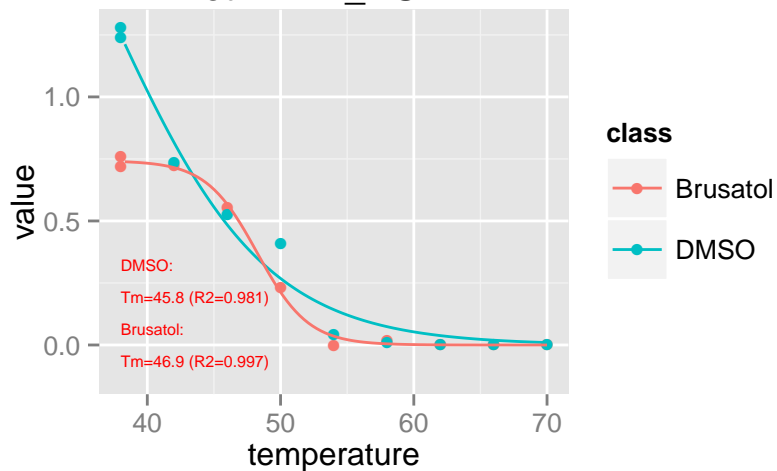
Prot: RT15_HUMAN



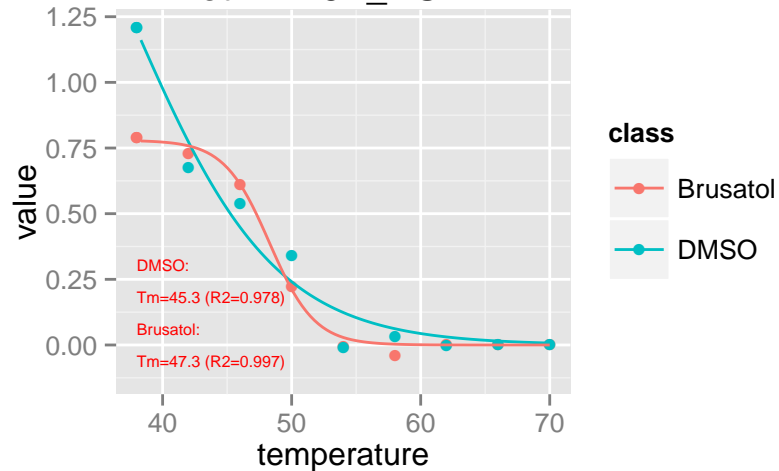
Prot: RT16_HUMAN



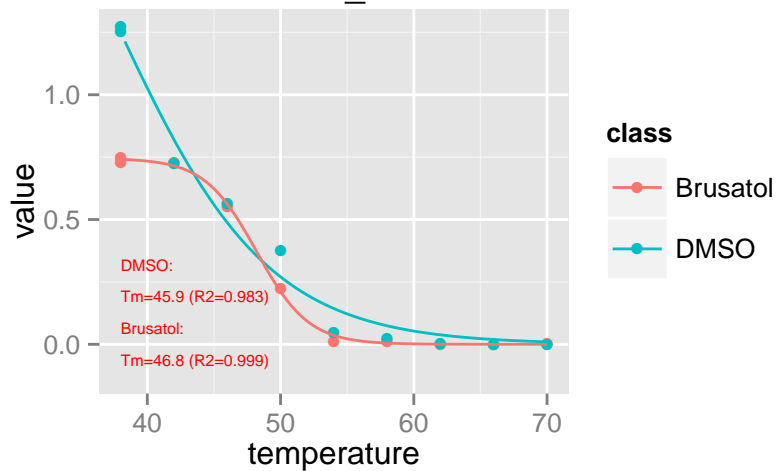
Prot: RT17_HUMAN



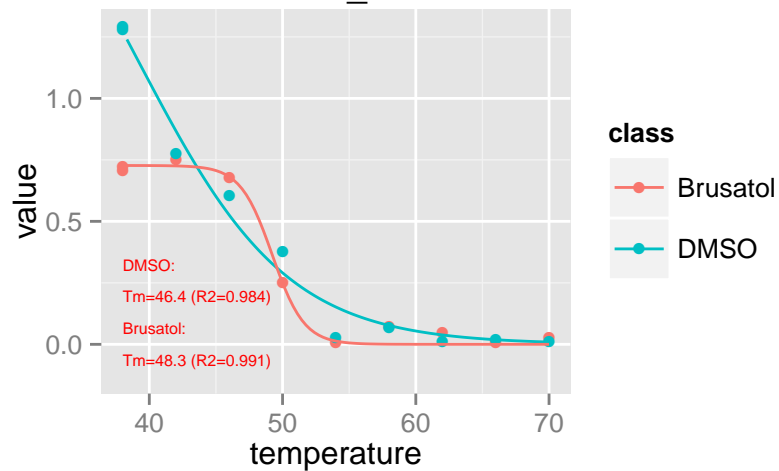
Prot: RT18B_HUMAN



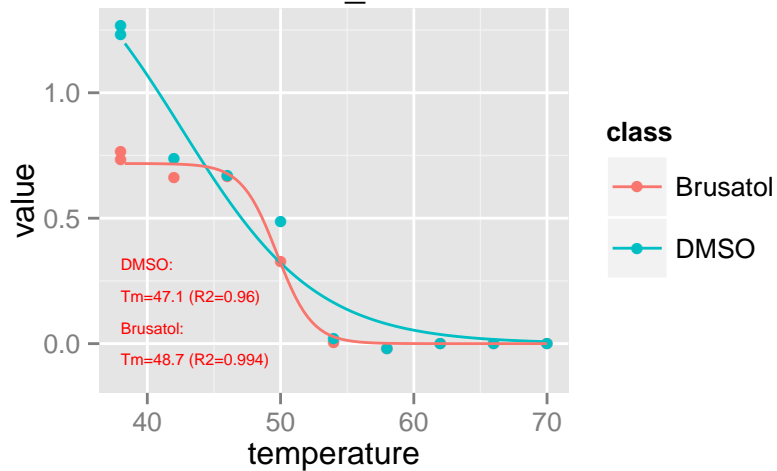
Prot: RT22_HUMAN



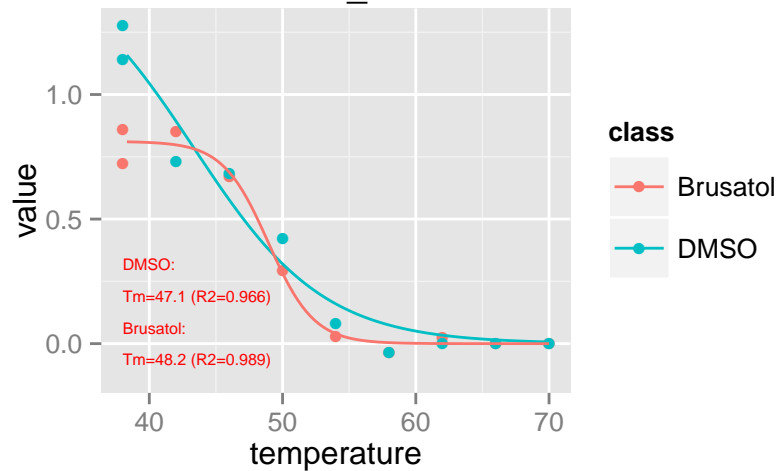
Prot: RT23_HUMAN



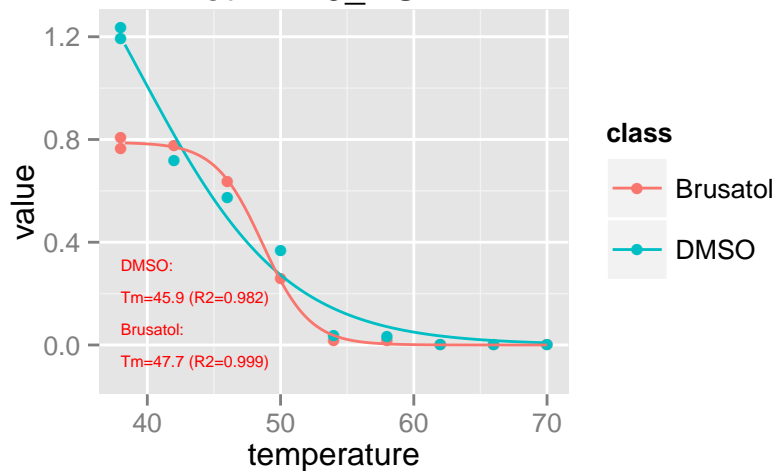
Prot: RT27_HUMAN



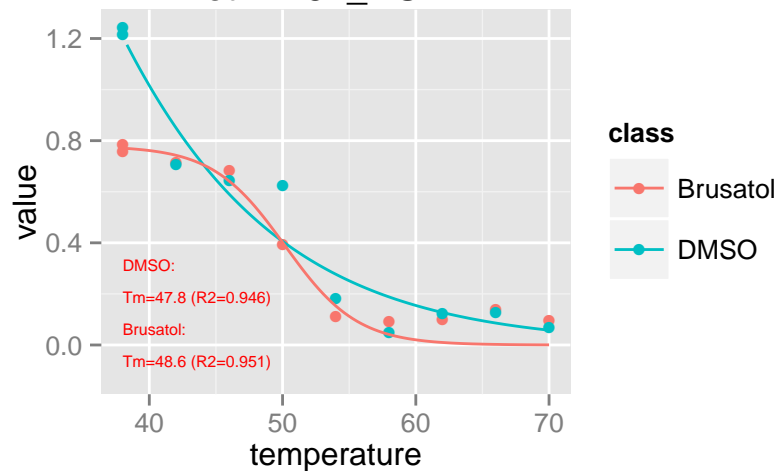
Prot: RT28_HUMAN



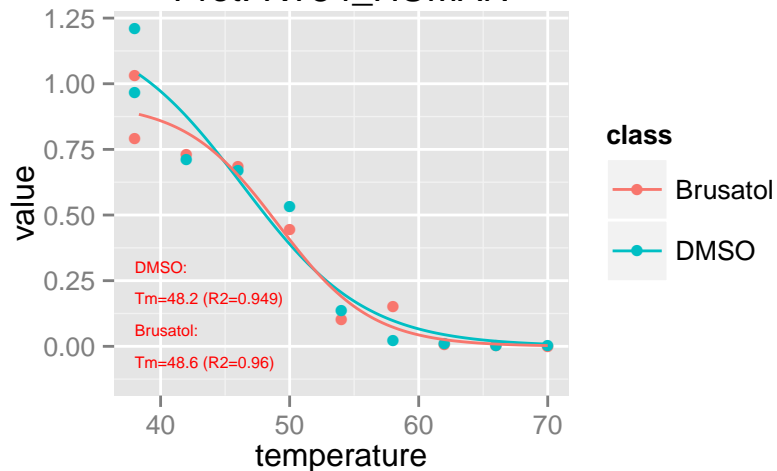
Prot: RT29_HUMAN



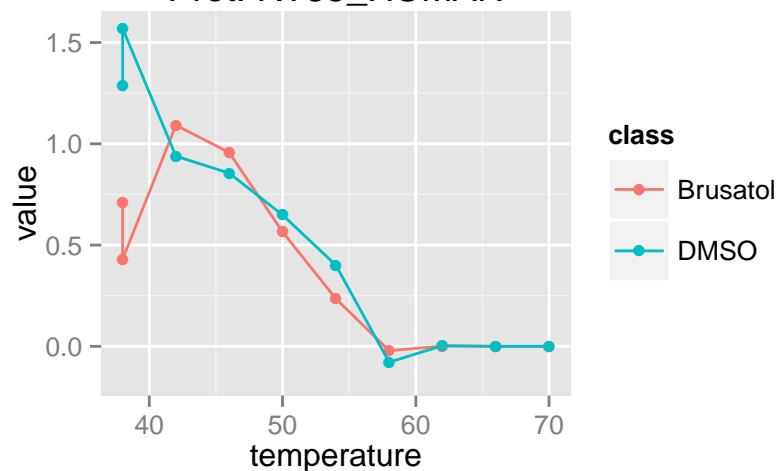
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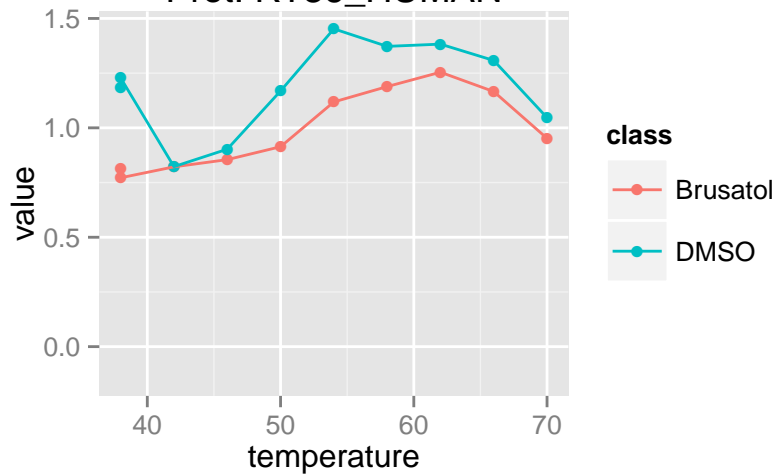
Prot: RT34_HUMAN



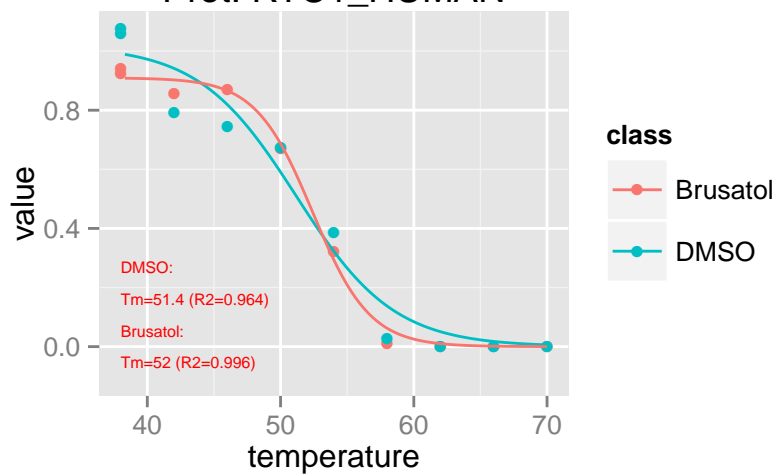
Prot: RT35_HUMAN



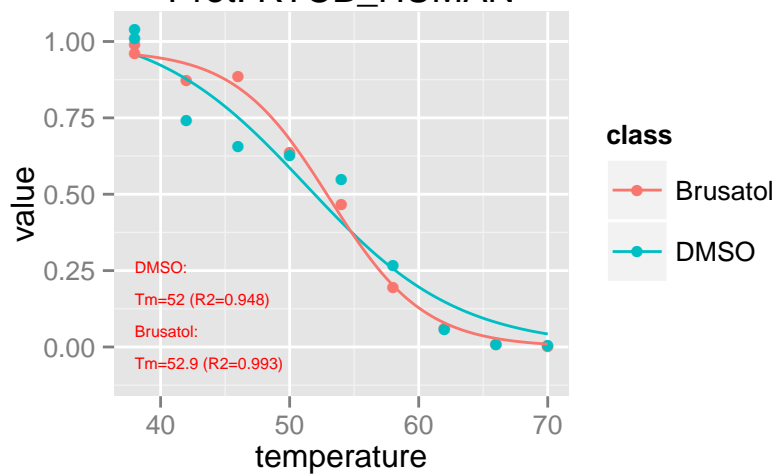
Prot: RT36_HUMAN



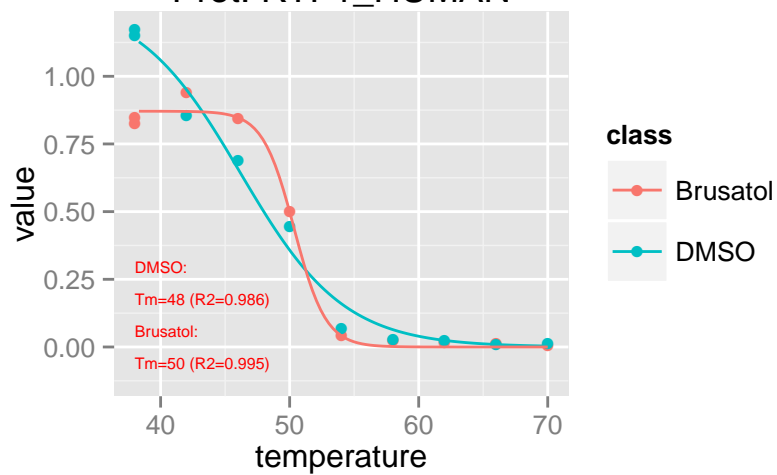
Prot: RTC1_HUMAN



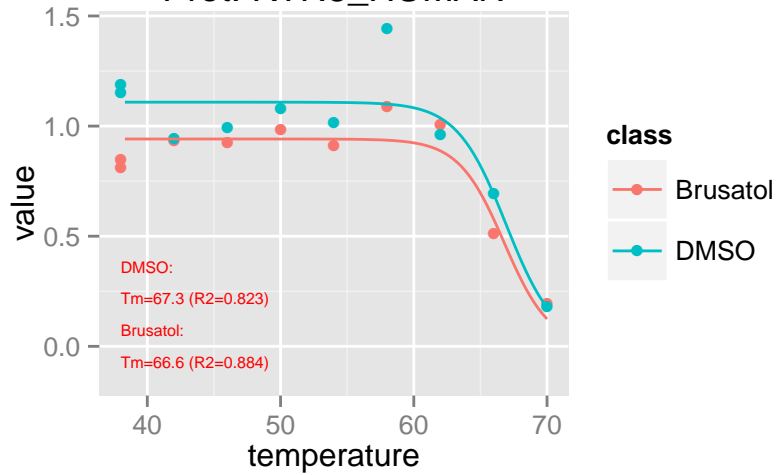
Prot: RTCB_HUMAN



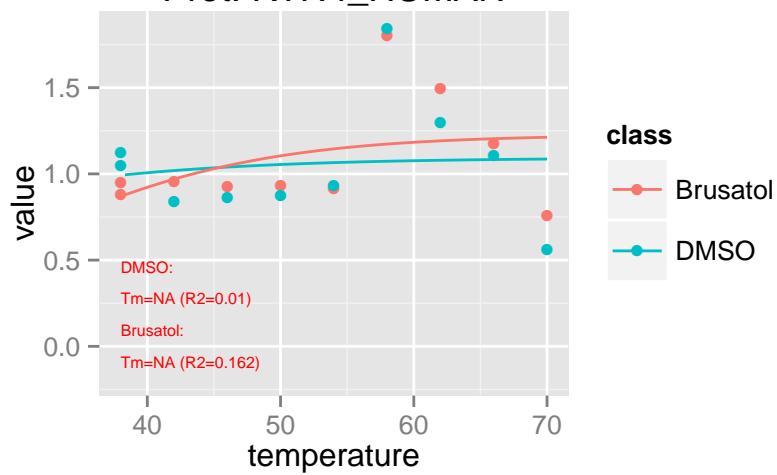
Prot: RTF1_HUMAN



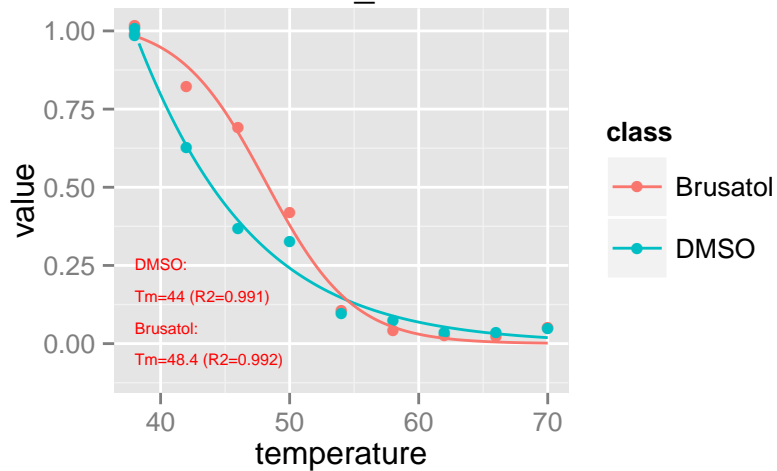
Prot: RTN3_HUMAN



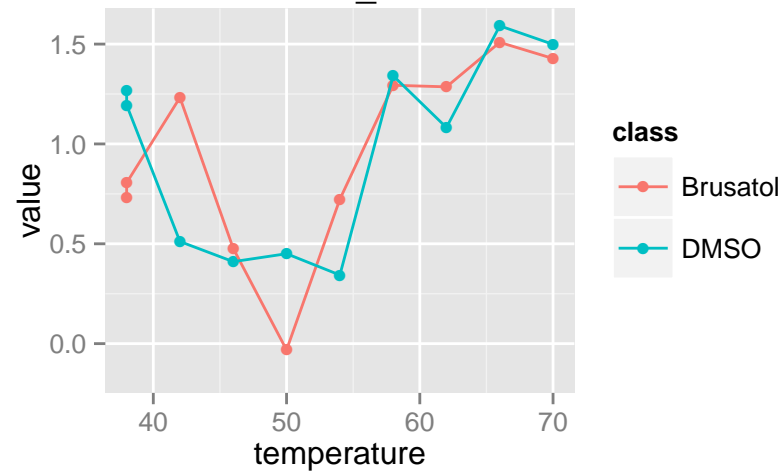
Prot: RTN4_HUMAN



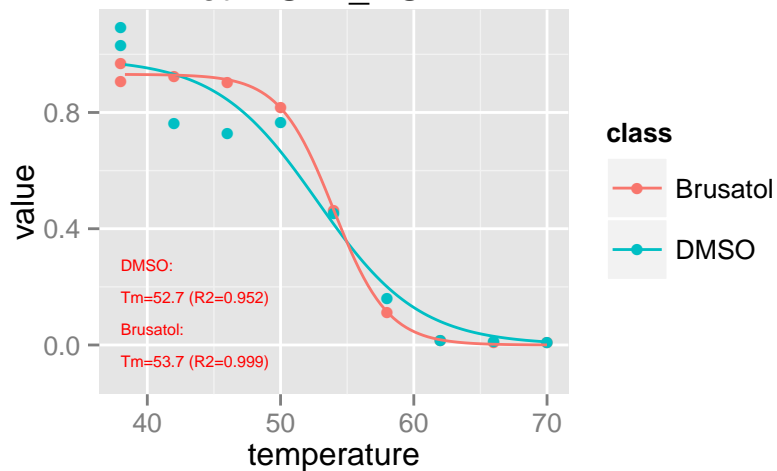
Prot: RU17_HUMAN



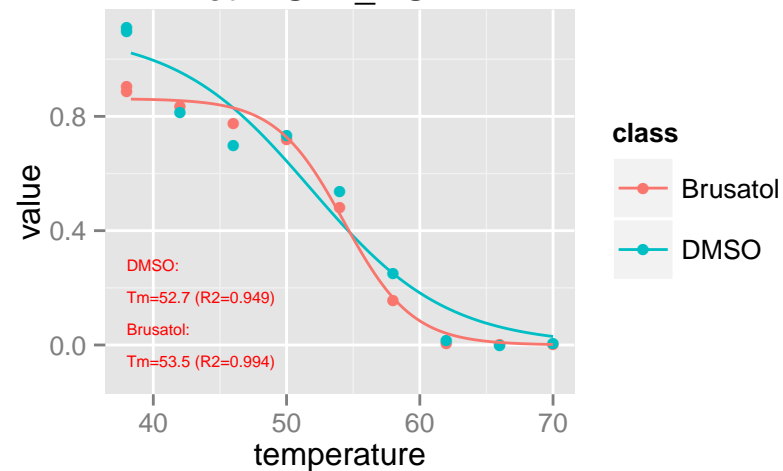
Prot: RU1C_HUMAN



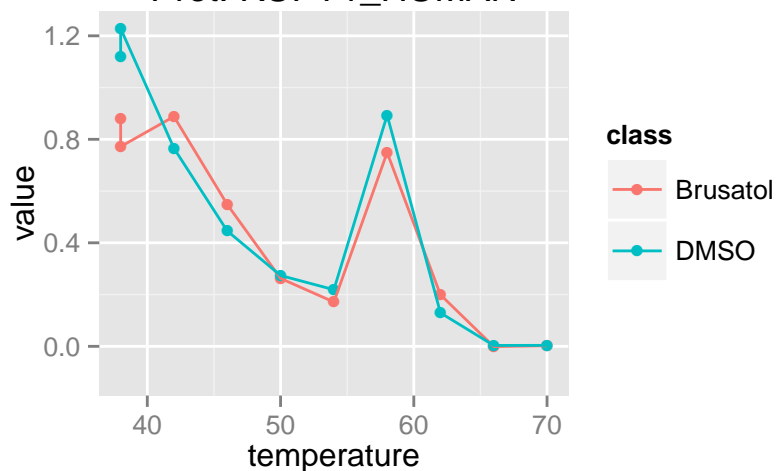
Prot: RU2A_HUMAN



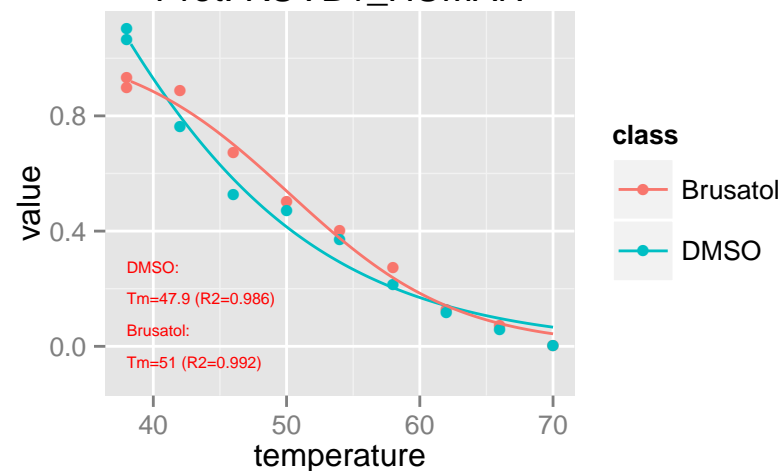
Prot: RU2B_HUMAN



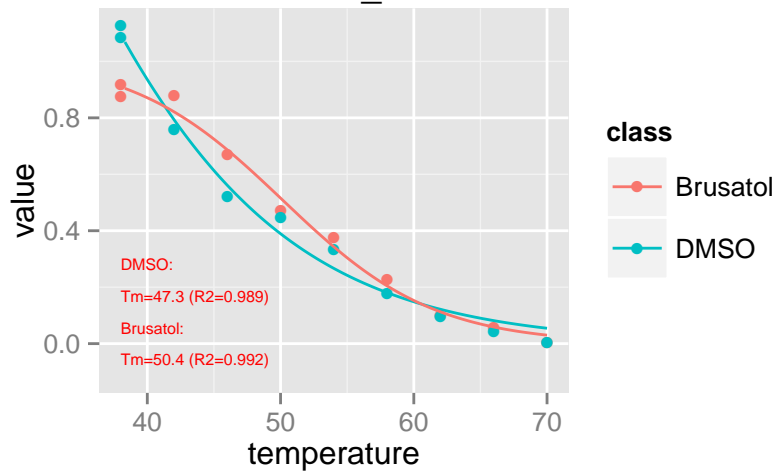
Prot: RUFY1_HUMAN



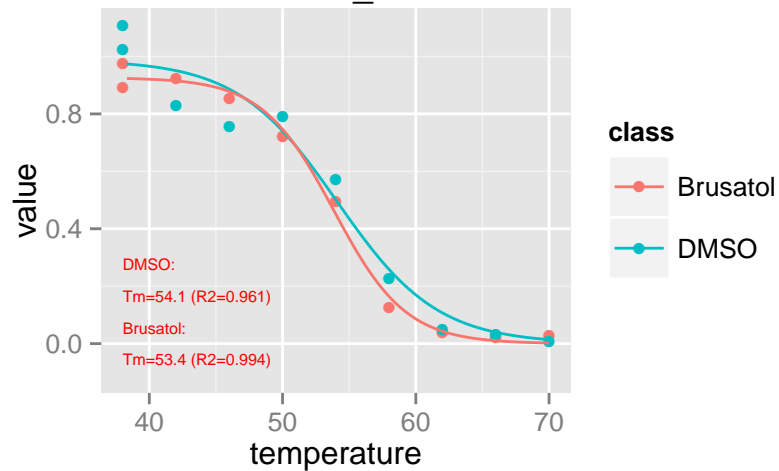
Prot: RUVB1_HUMAN



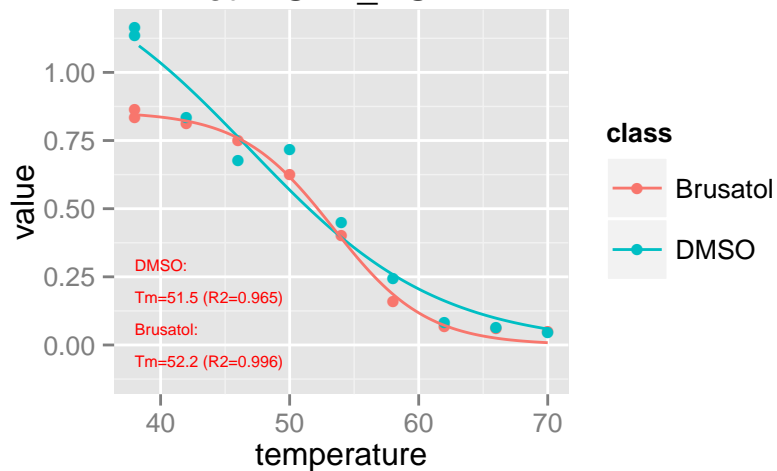
Prot: RUVB2_HUMAN



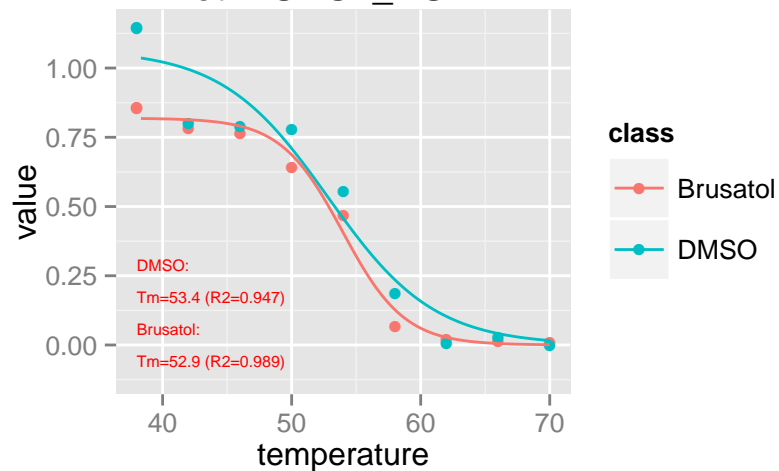
Prot: RUXE_HUMAN



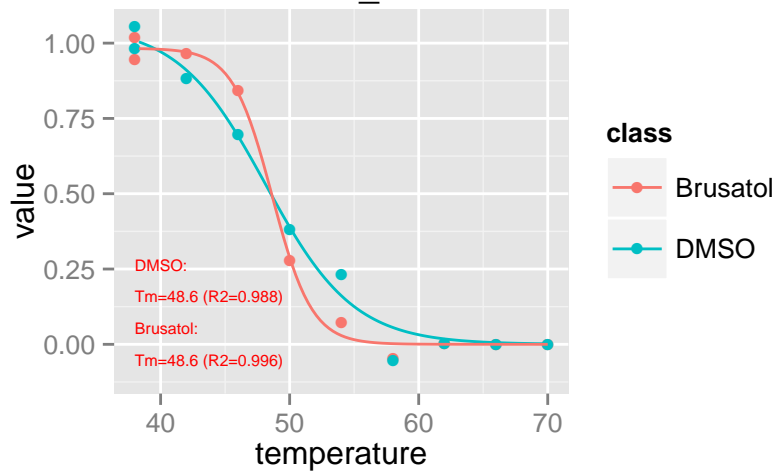
Prot: RUXF_HUMAN



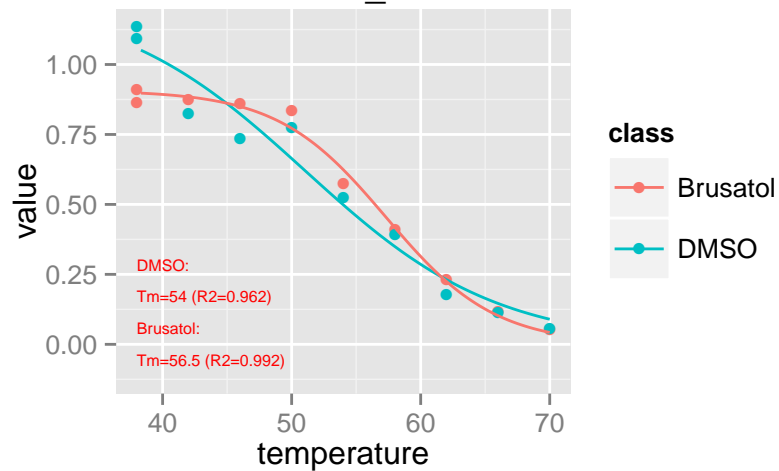
Prot: RUXGL_HUMAN



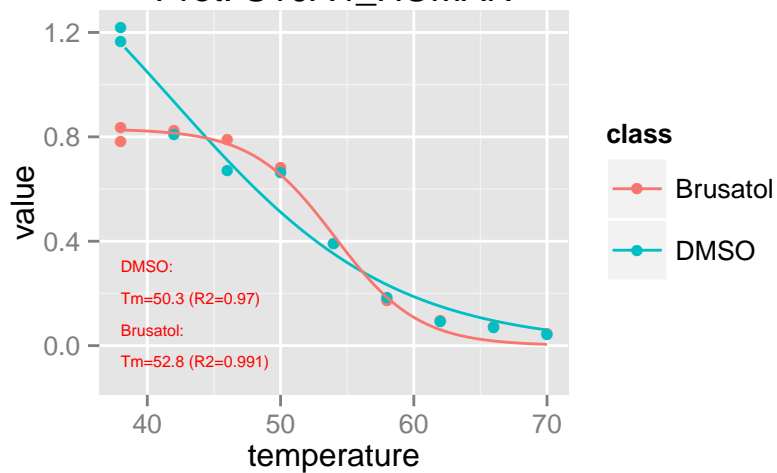
Prot: RXRA_HUMAN



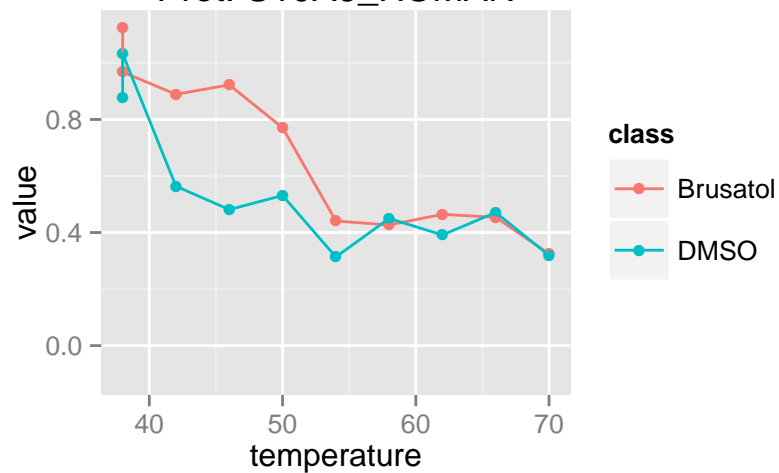
Prot: S100P_HUMAN



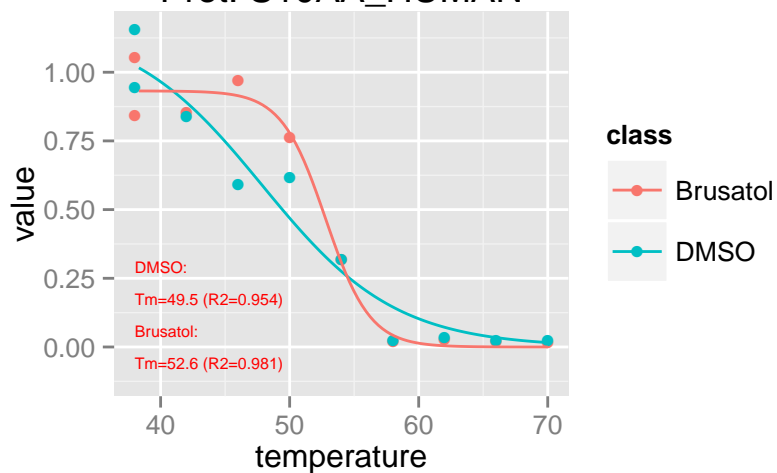
Prot: S10A4_HUMAN



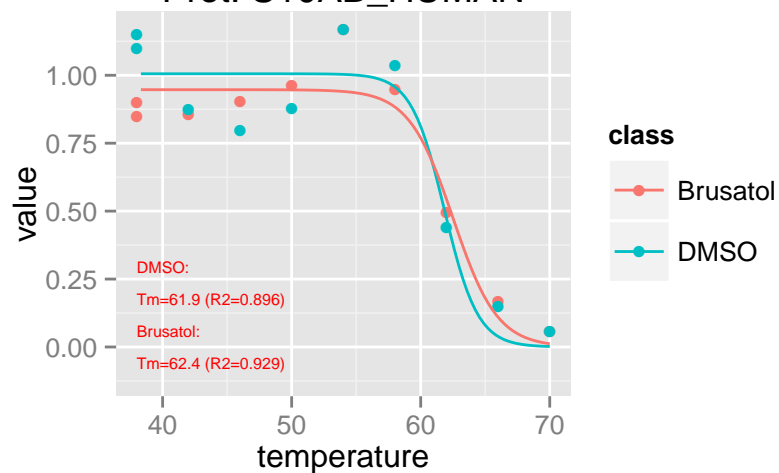
Prot: S10A6_HUMAN



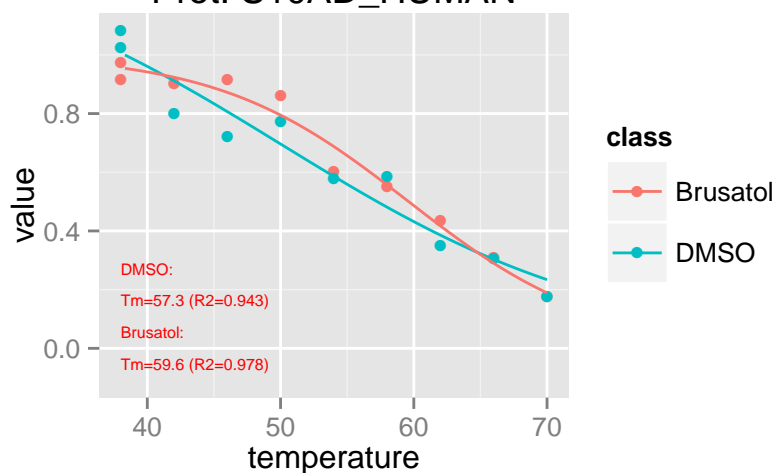
Prot: S10AA_HUMAN



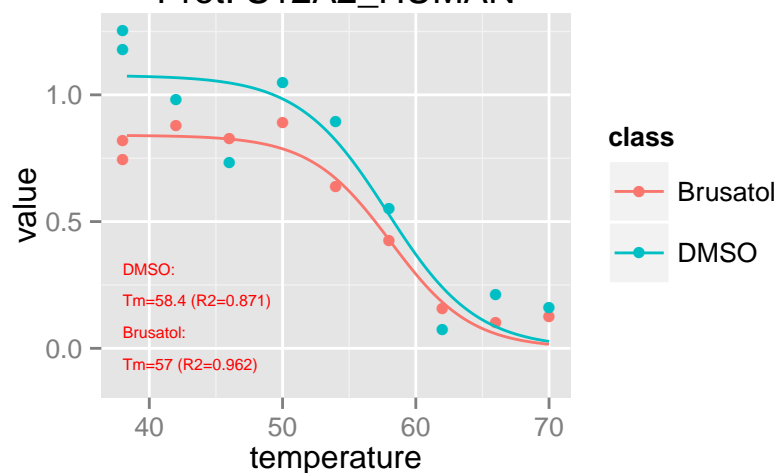
Prot: S10AB_HUMAN



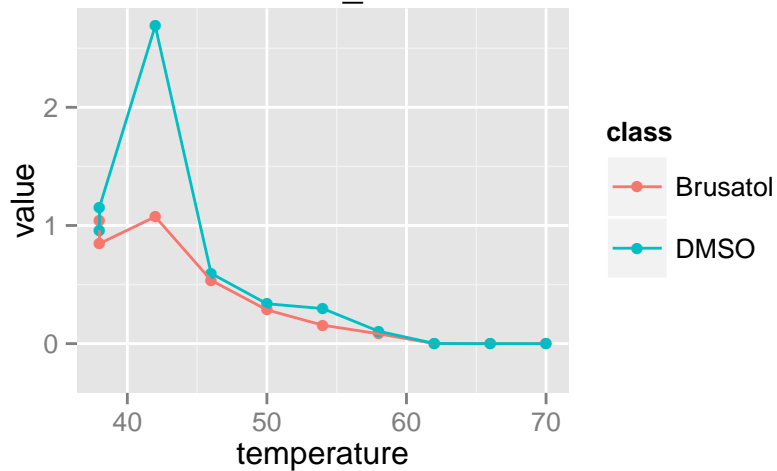
Prot: S10AD_HUMAN



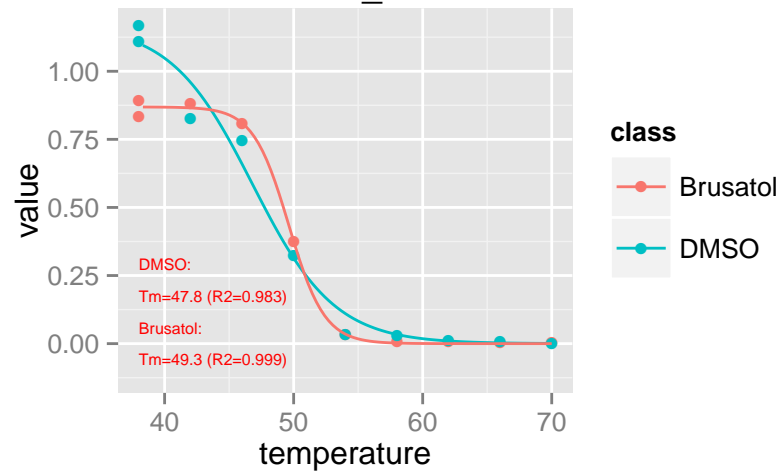
Prot: S12A2_HUMAN



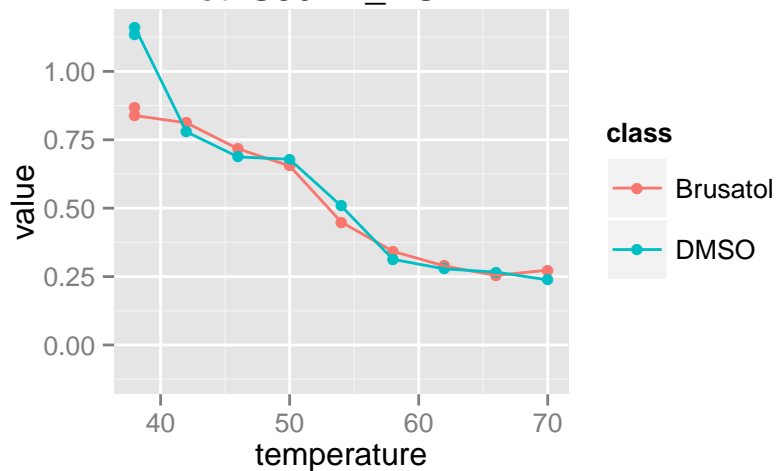
Prot: S14L2_HUMAN



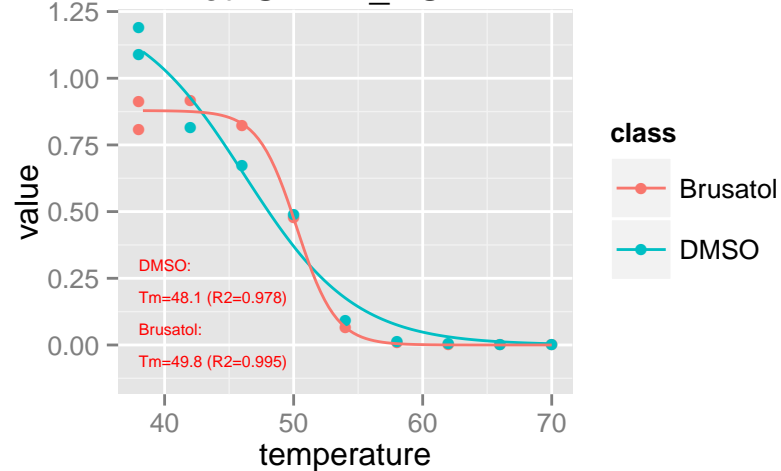
Prot: S23IP_HUMAN



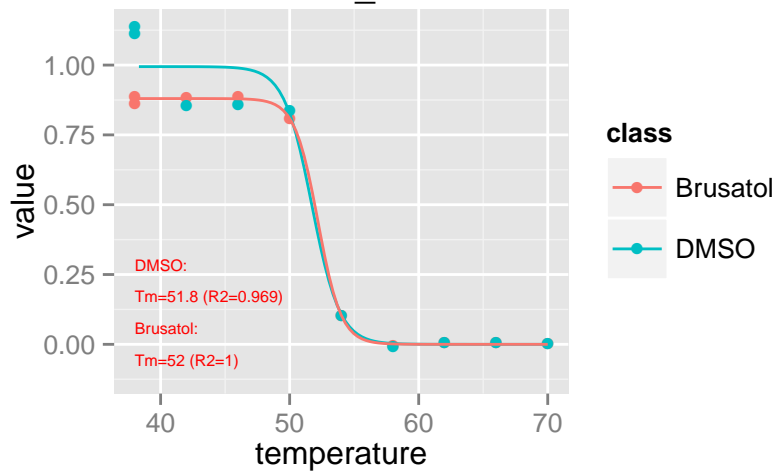
Prot: S30BP_HUMAN



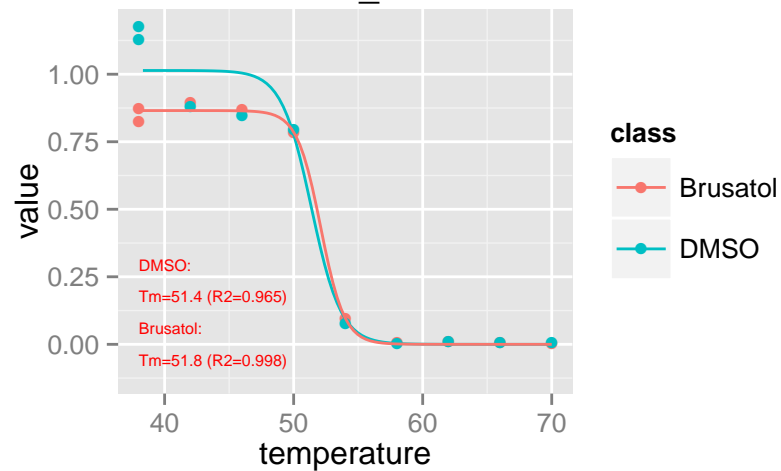
Prot: SAAL1_HUMAN



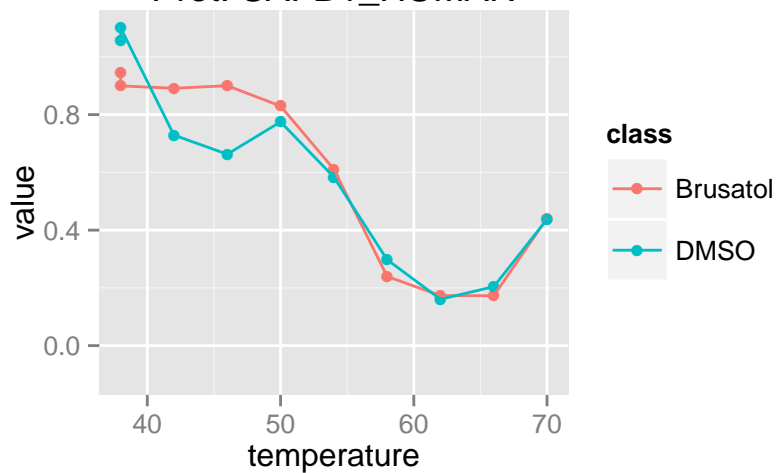
Prot: SAE1_HUMAN



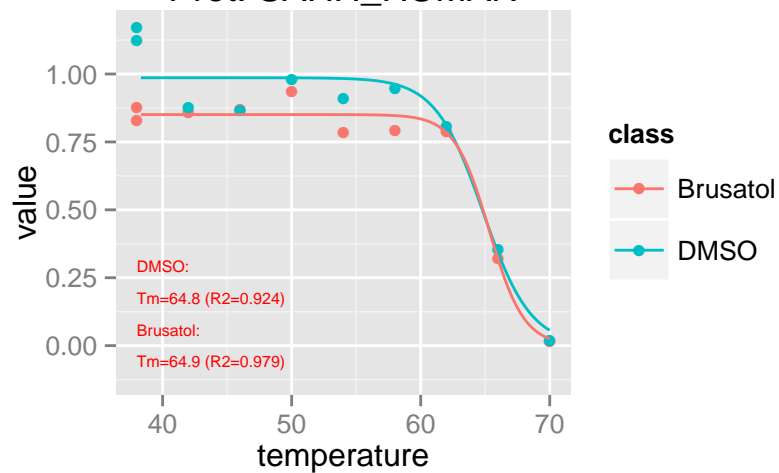
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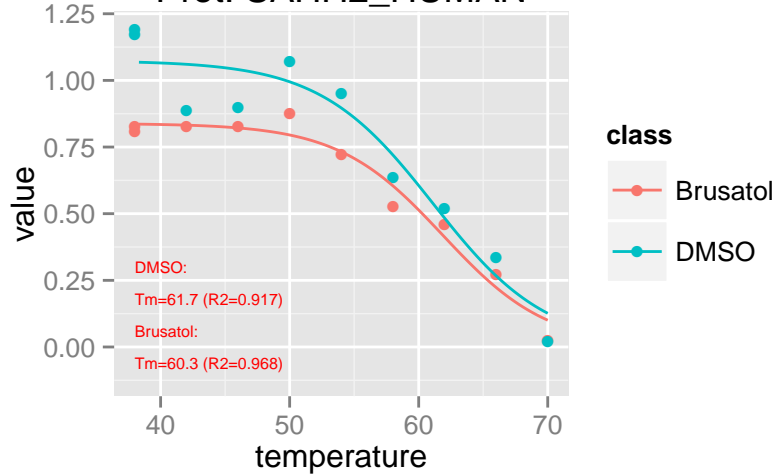
Prot: SAFB1_HUMAN



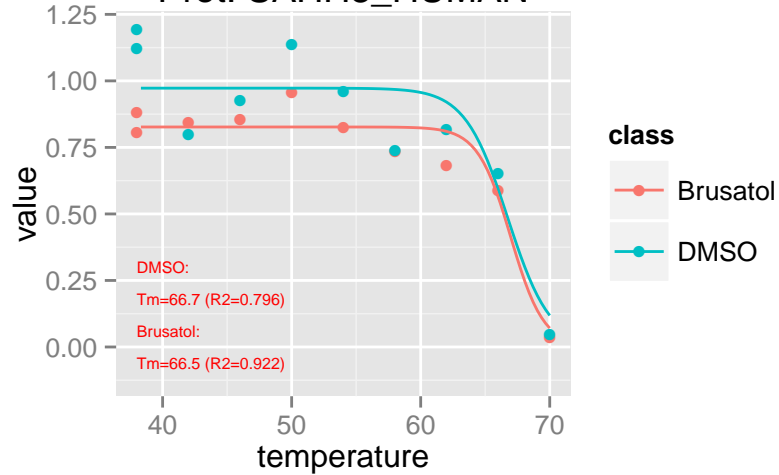
Prot: SAHH_HUMAN



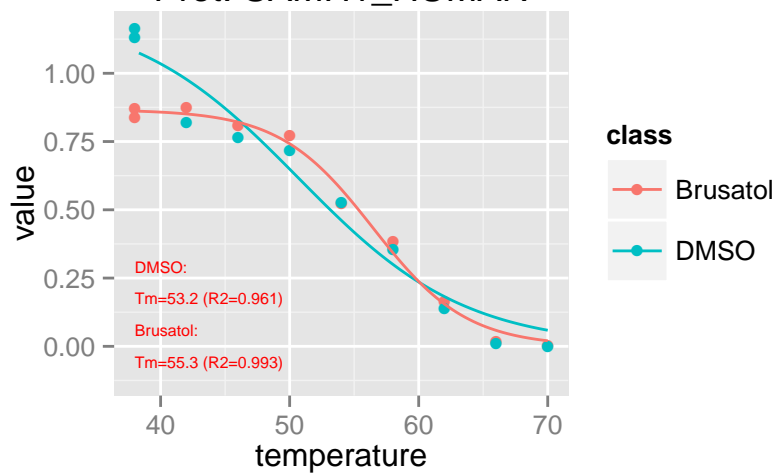
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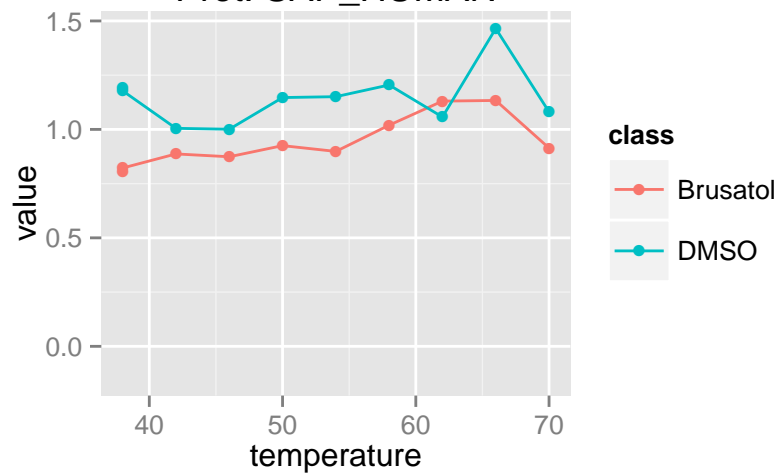
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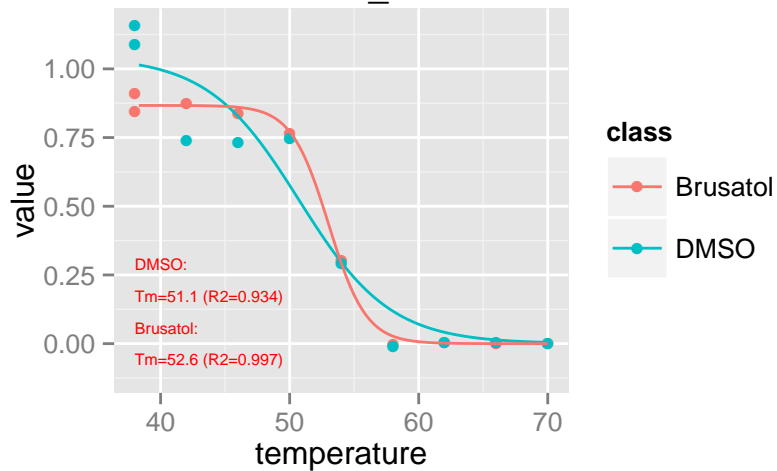
Prot: SAMH1_HUMAN



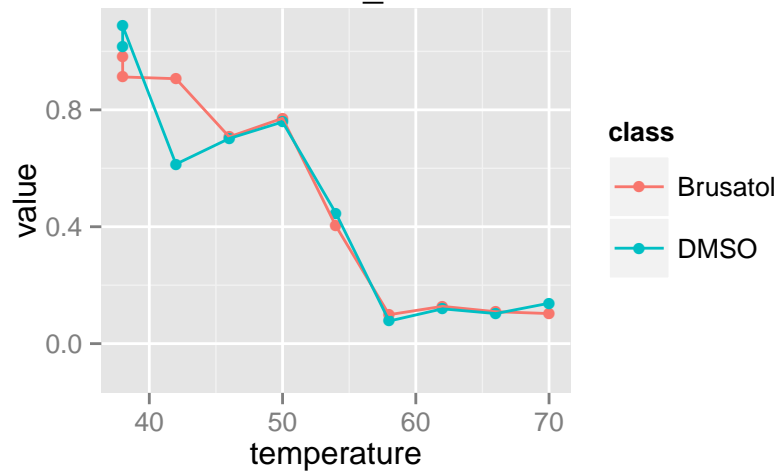
Prot: SAP_HUMAN



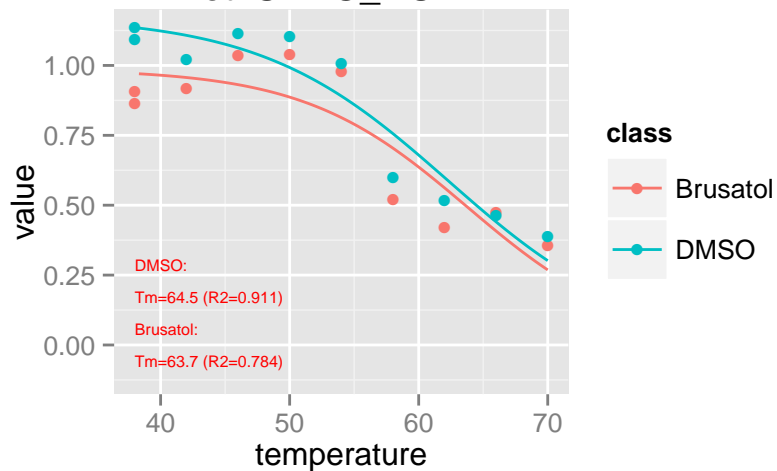
Prot: SAR1A_HUMAN



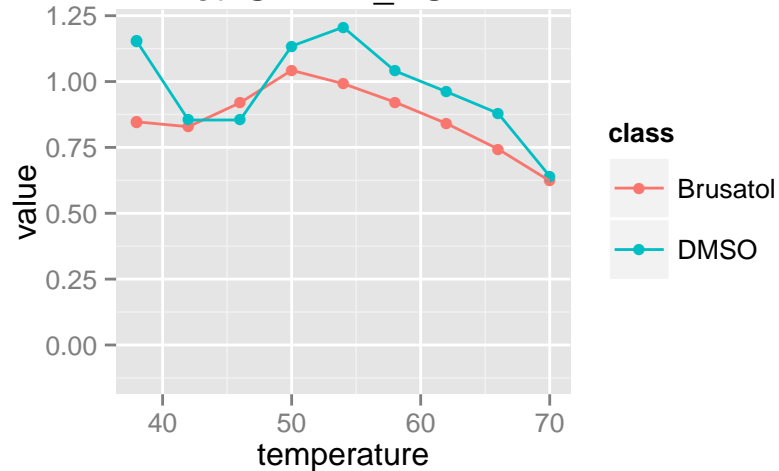
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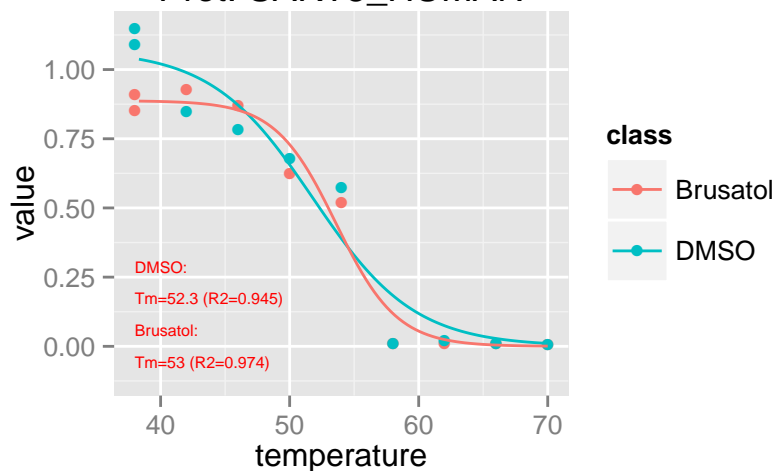
Prot: SARG_HUMAN



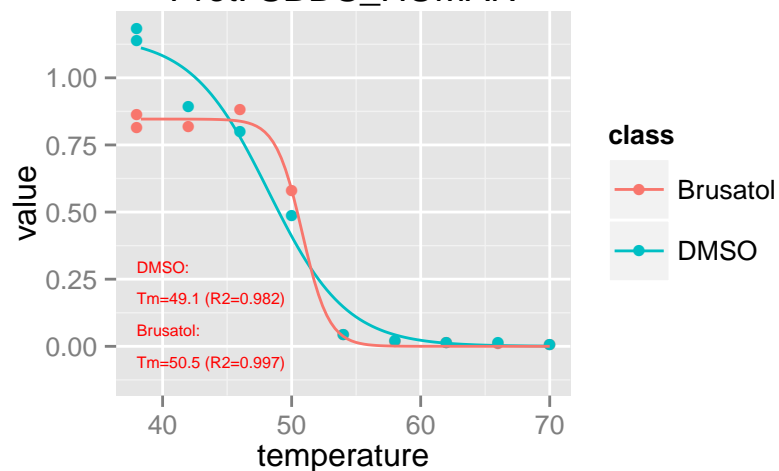
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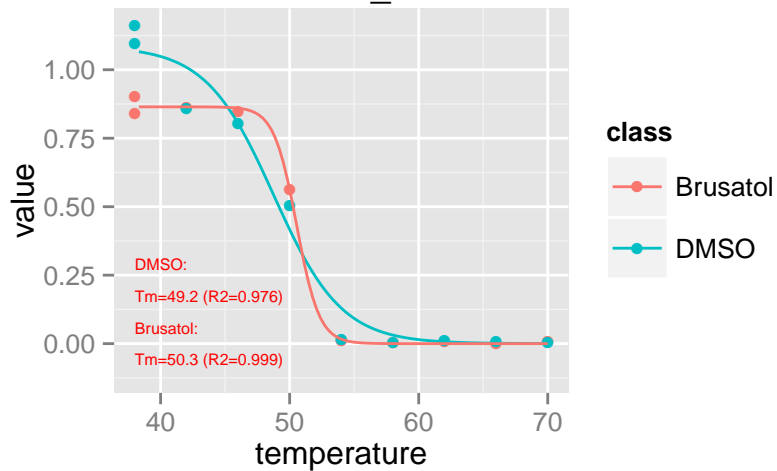
Prot: SART3_HUMAN



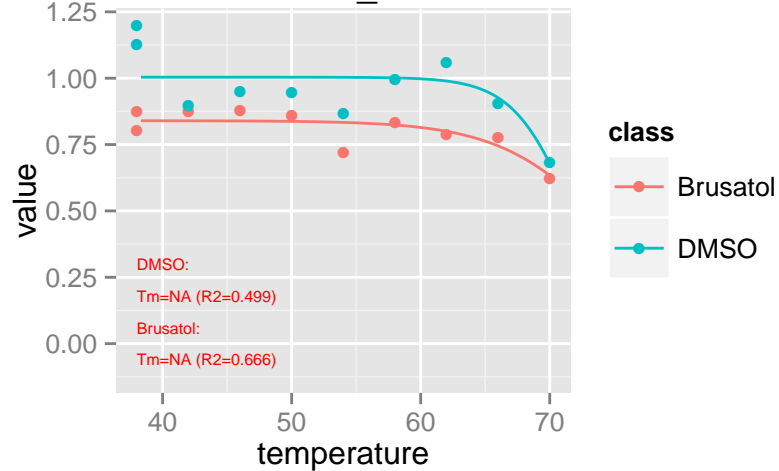
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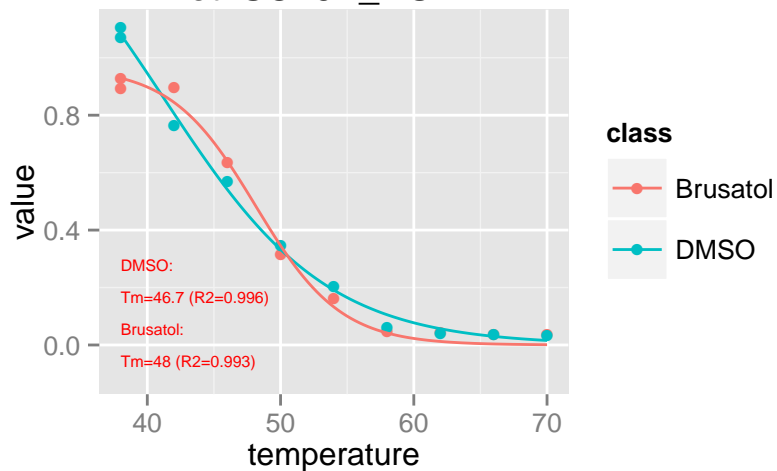
Prot: SBNO1_HUMAN



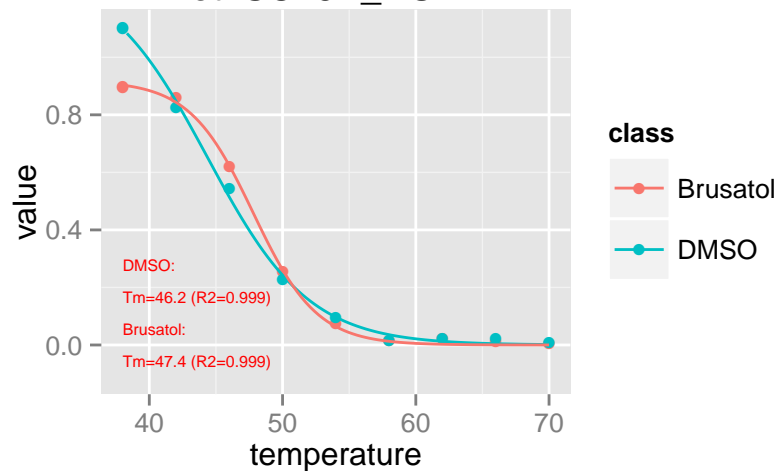
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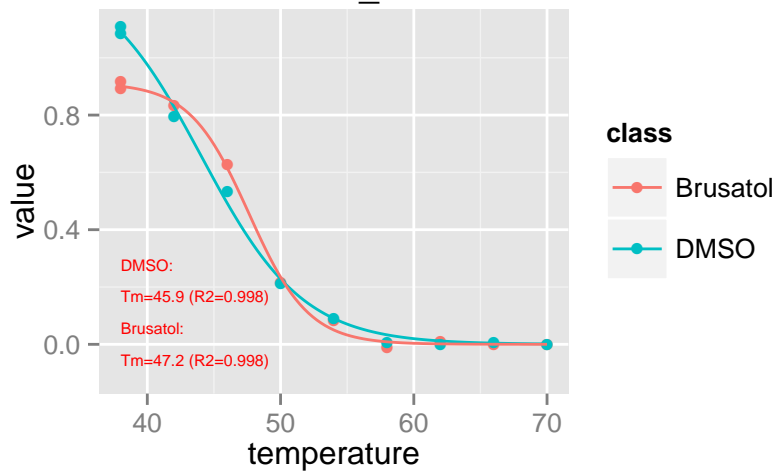
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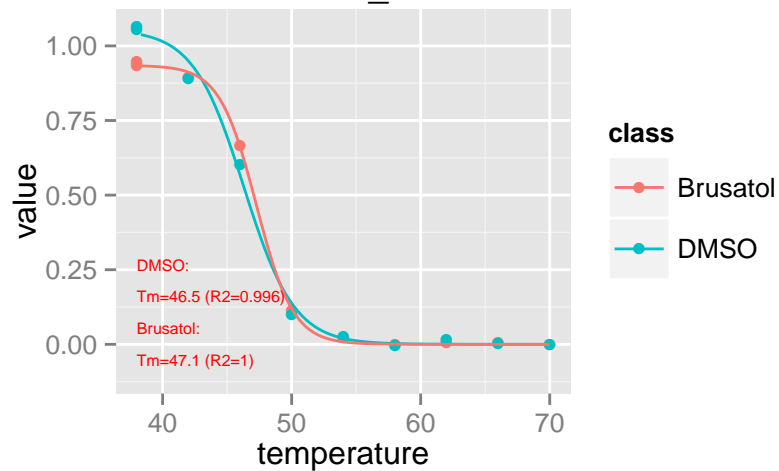
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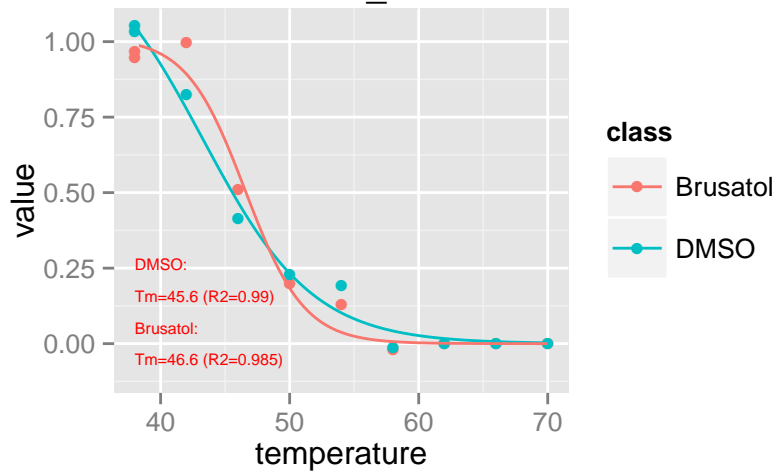
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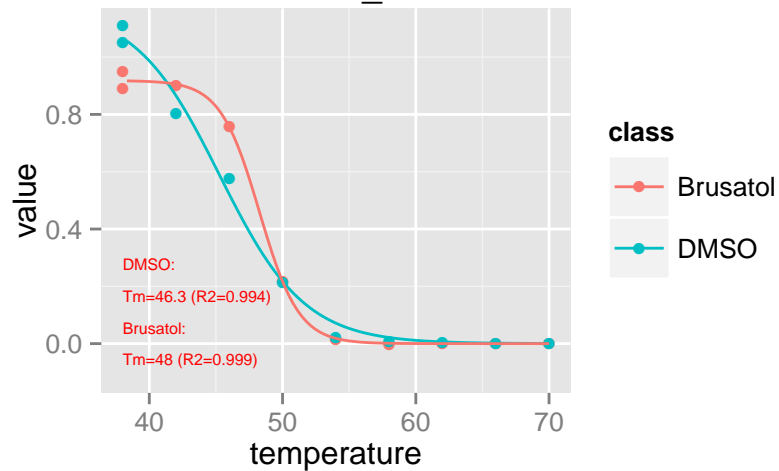
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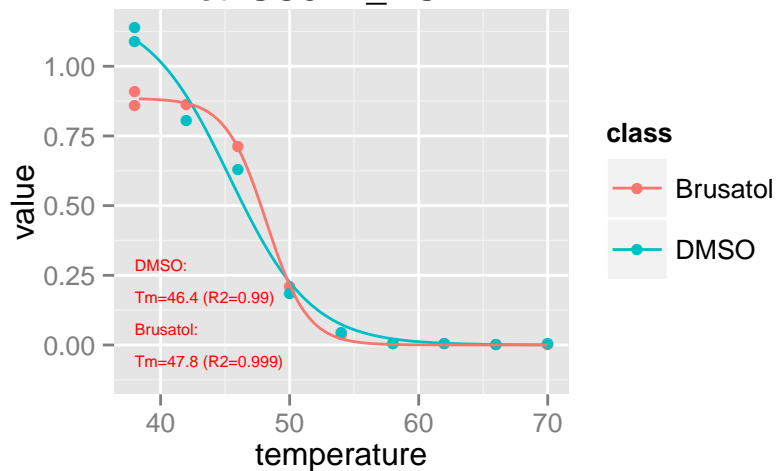
Prot: SC24B_HUMAN



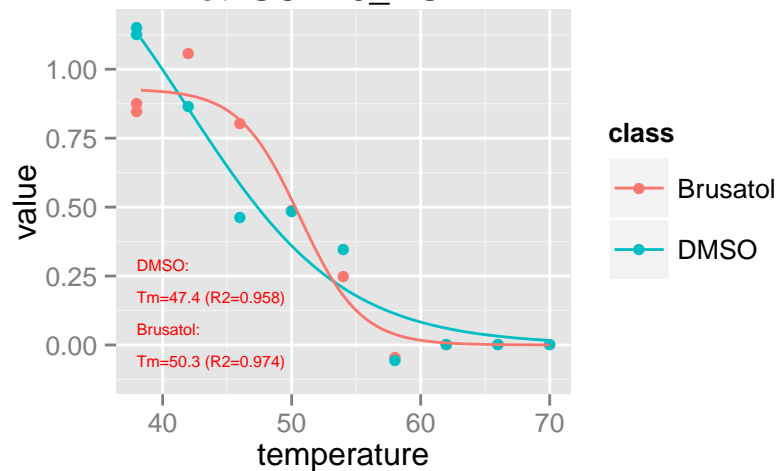
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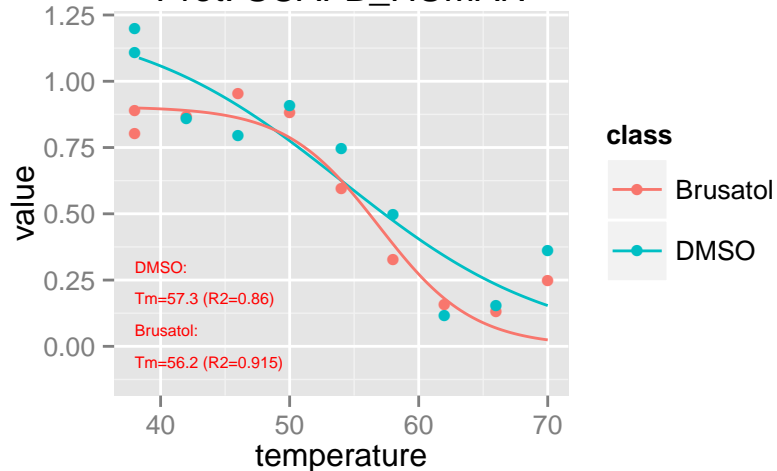
Prot: SC31A_HUMAN



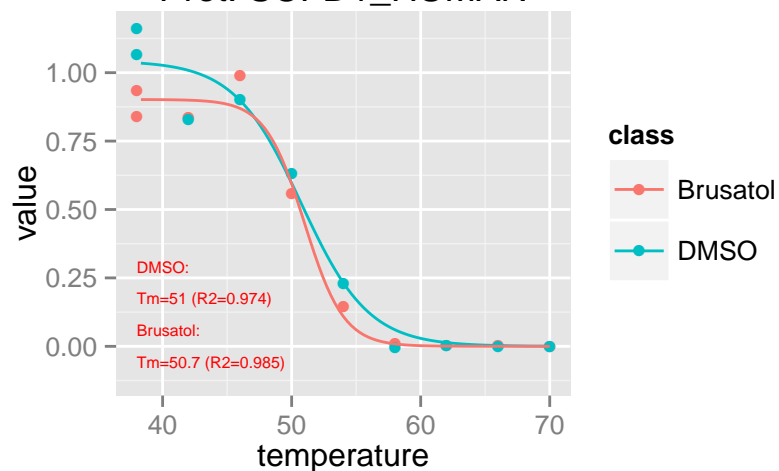
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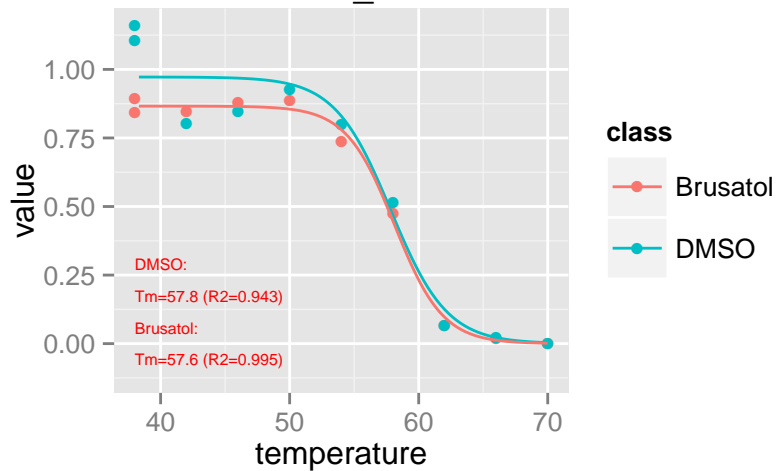
Prot: SCAFB_HUMAN



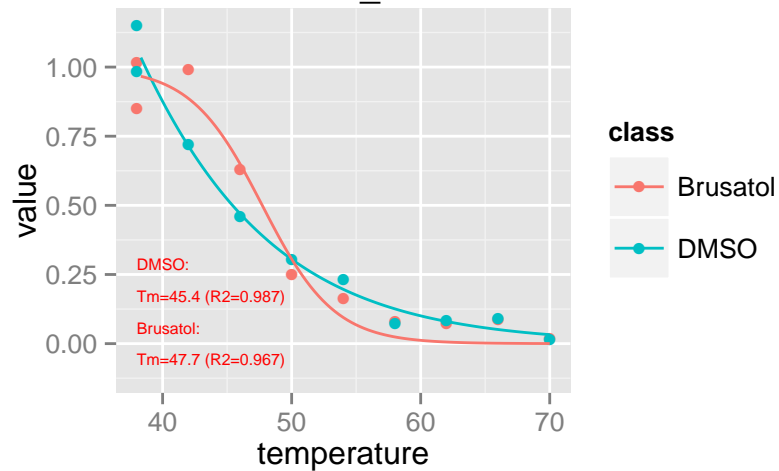
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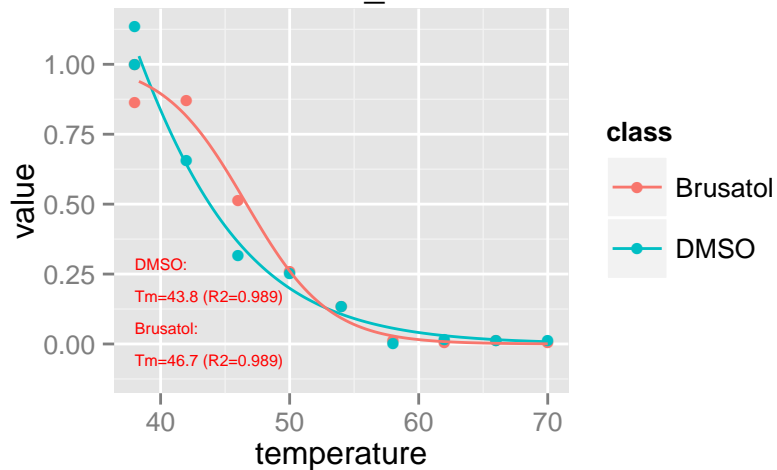
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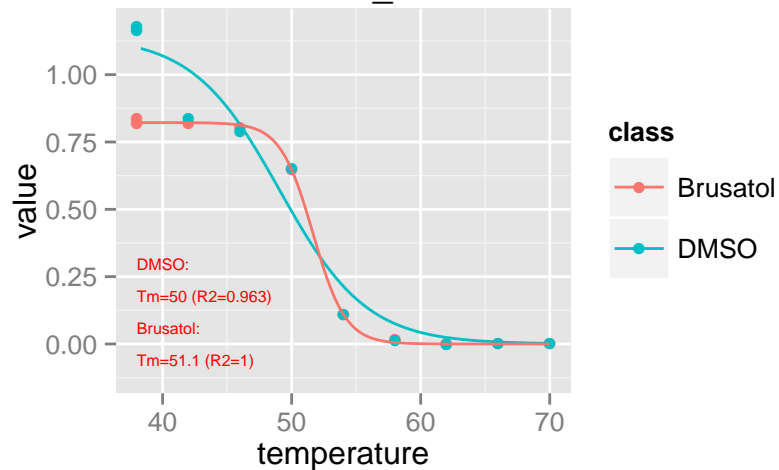
Prot: SCO1_HUMAN



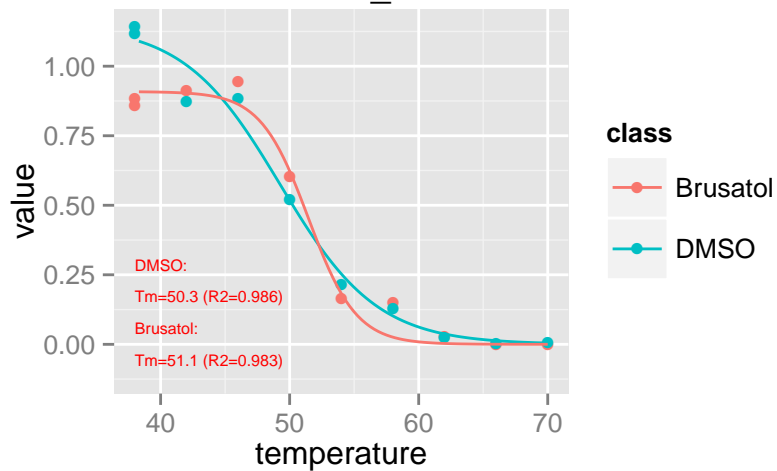
Prot: SCRIB_HUMAN



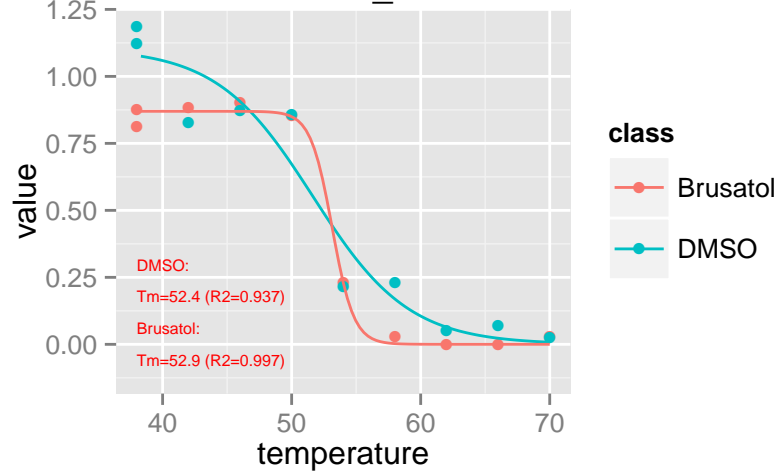
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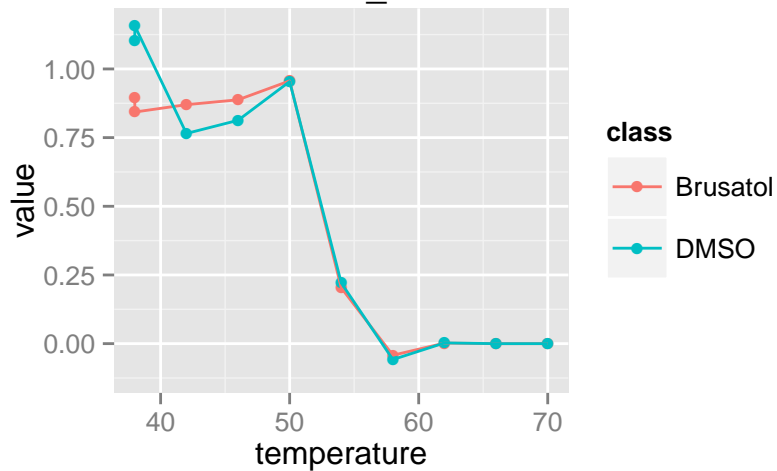
Prot: SCRIN2_HUMAN



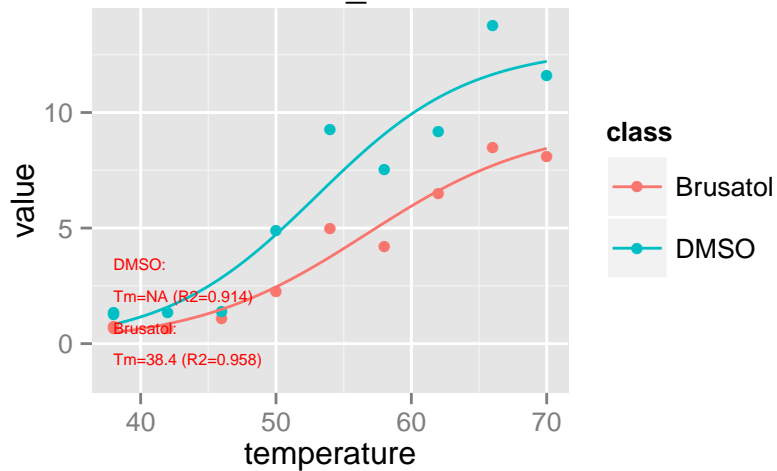
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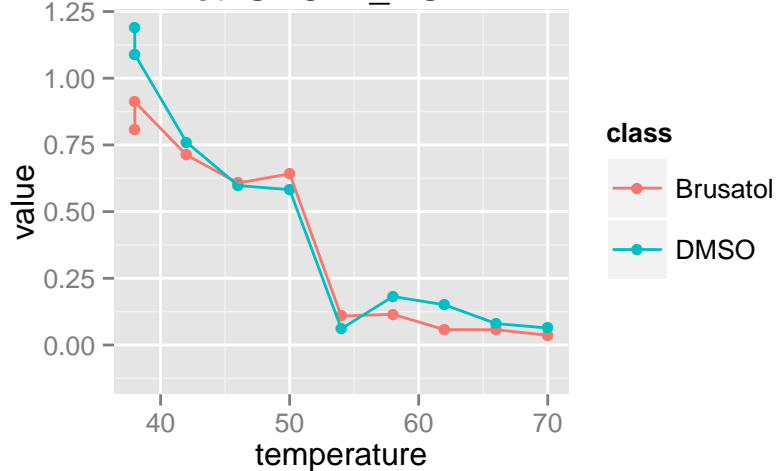
Prot: SCYL2_HUMAN



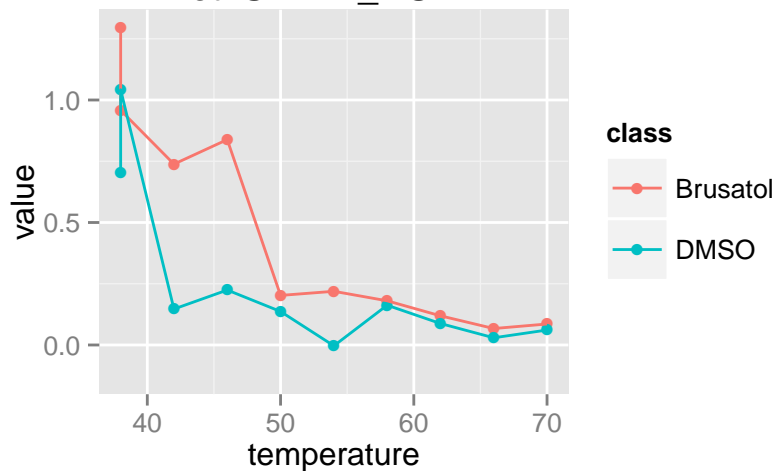
Prot: SDC1_HUMAN



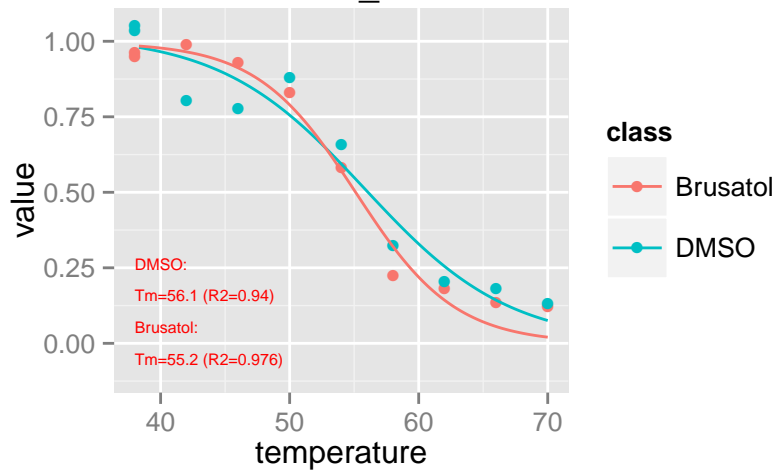
Prot: SDCB1_HUMAN



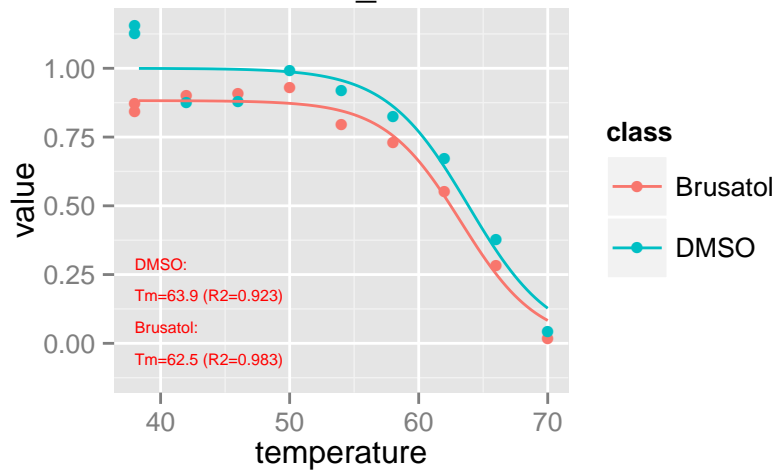
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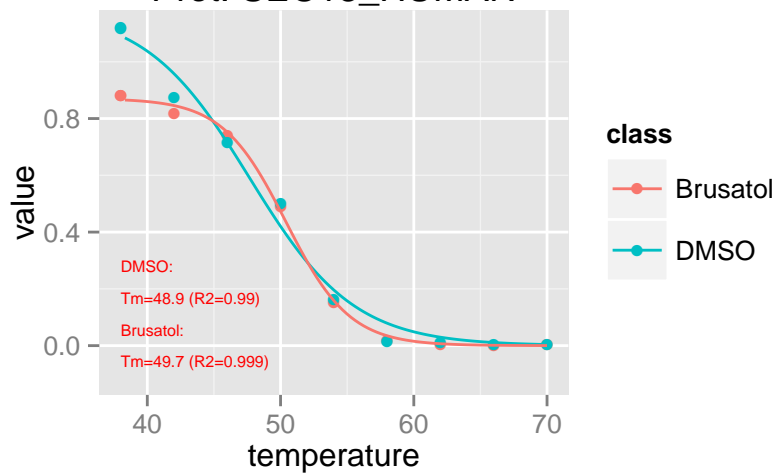
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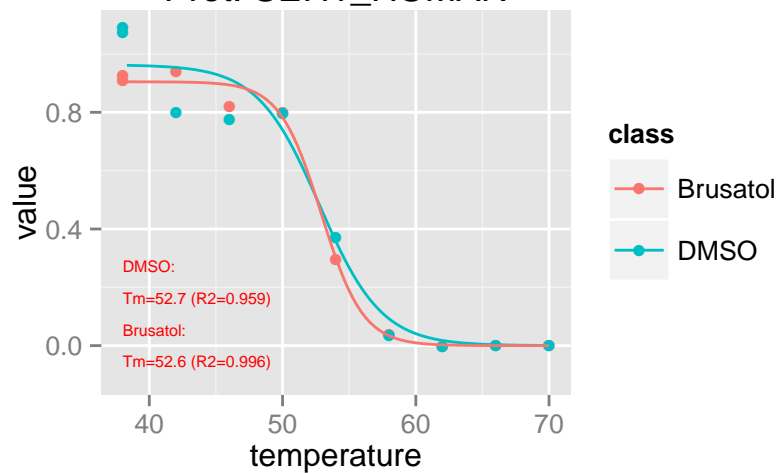
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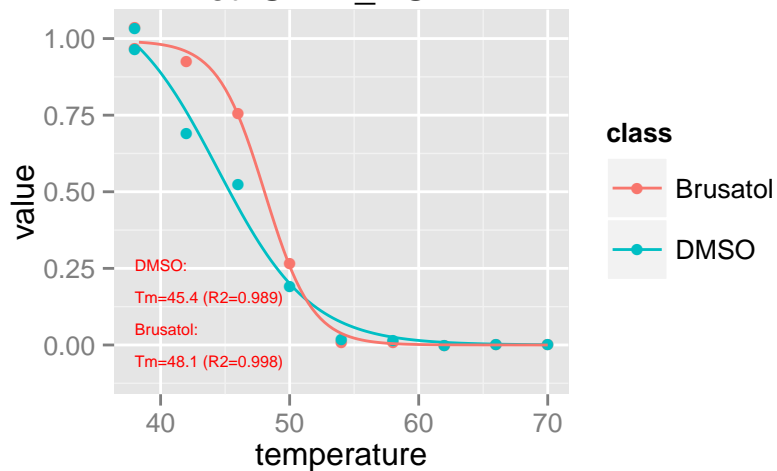
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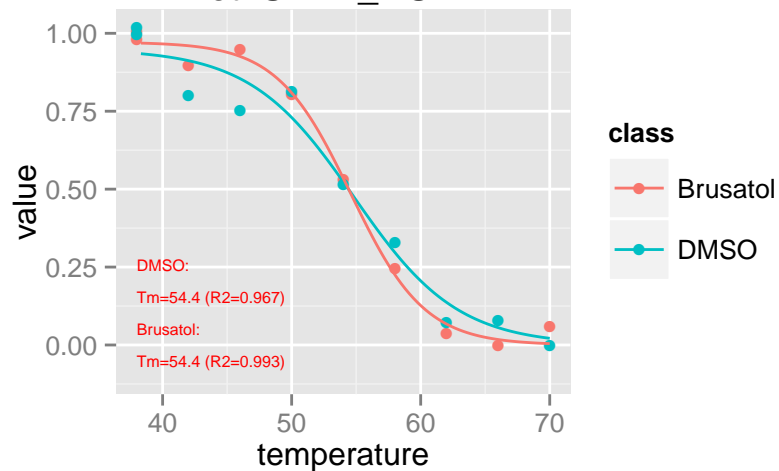
Prot: SEH1_HUMAN



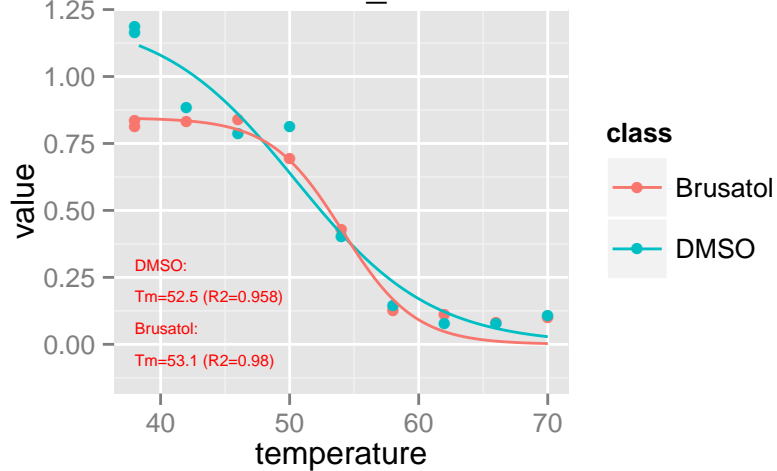
Prot: SELB_HUMAN



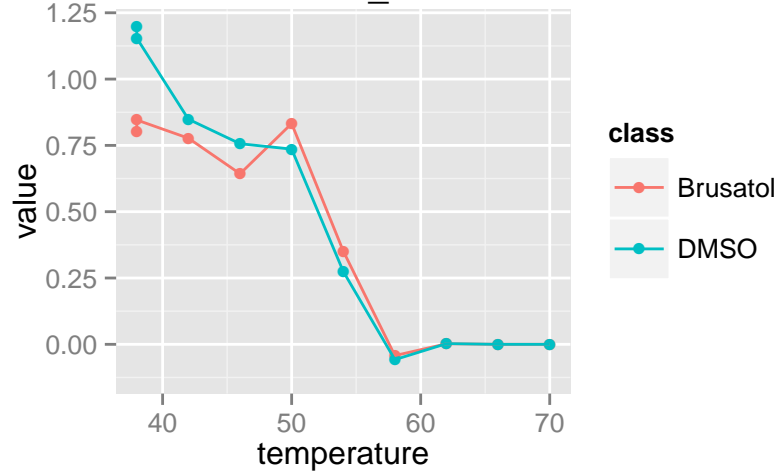
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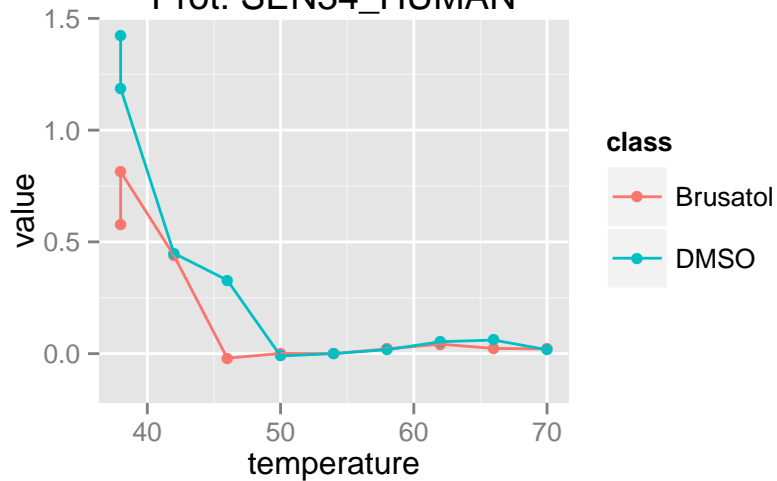
Prot: SELR1_HUMAN



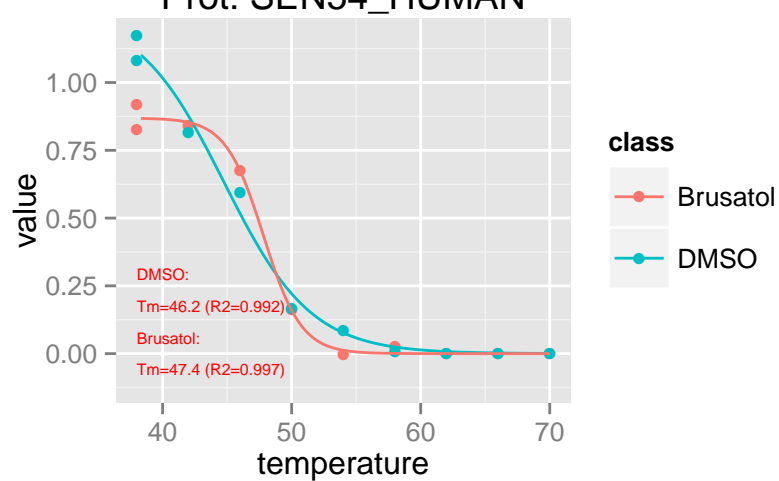
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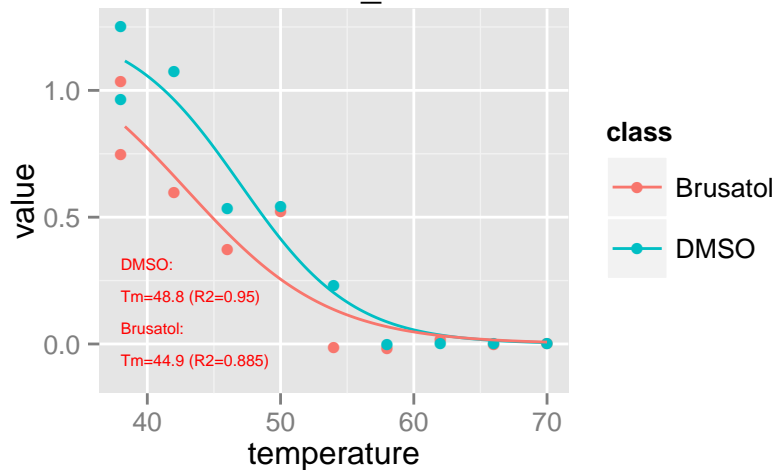
Prot: SEN34_HUMAN



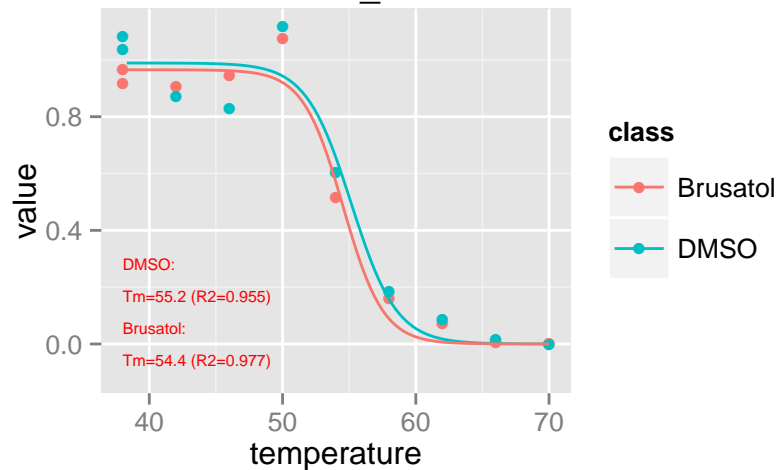
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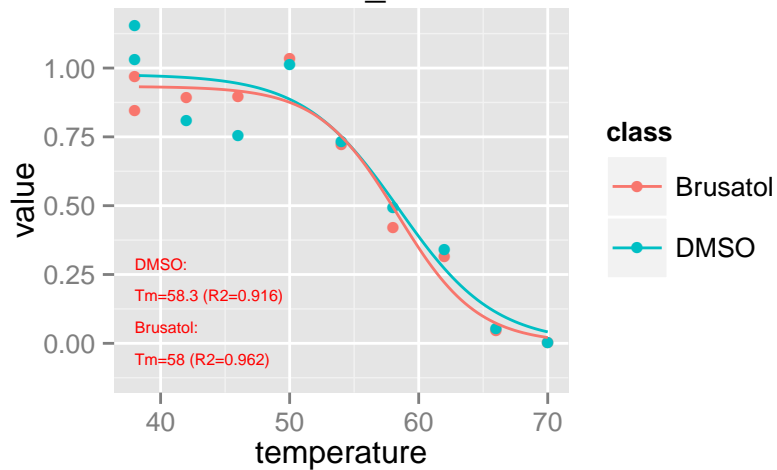
Prot: SENP3_HUMAN



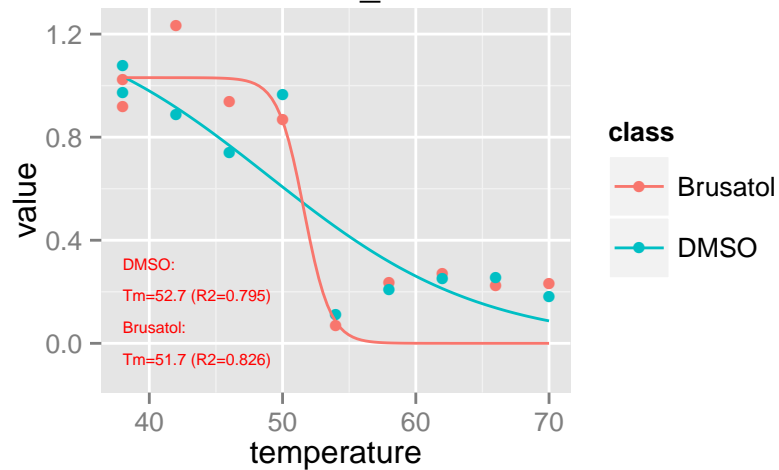
Prot: SEP10_HUMAN



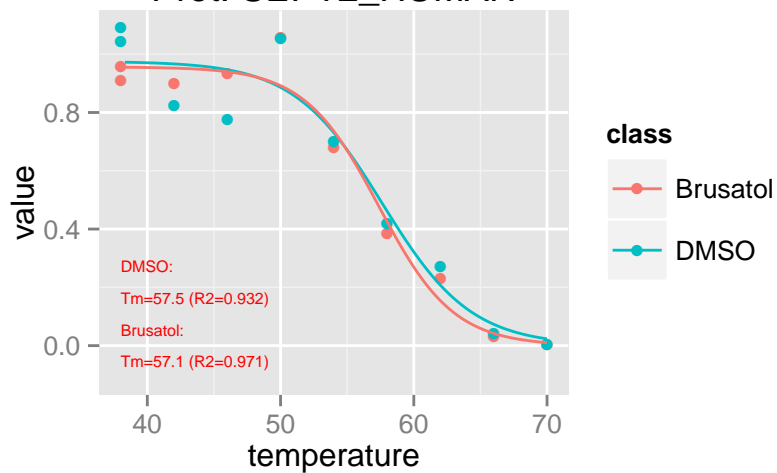
Prot: SEP11_HUMAN



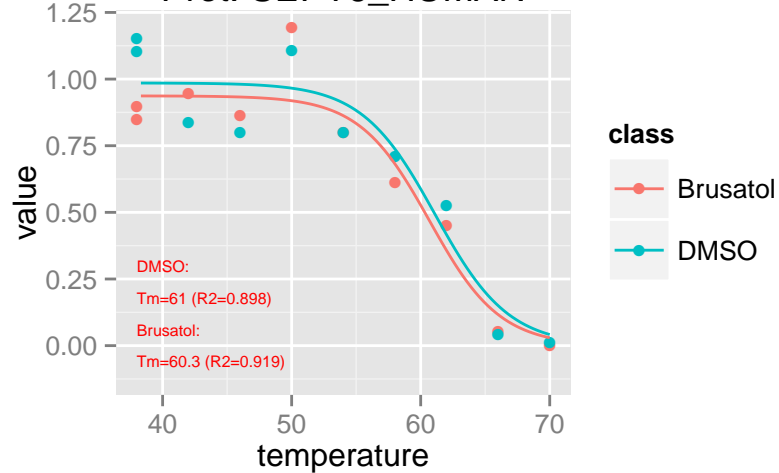
Prot: SEP15_HUMAN



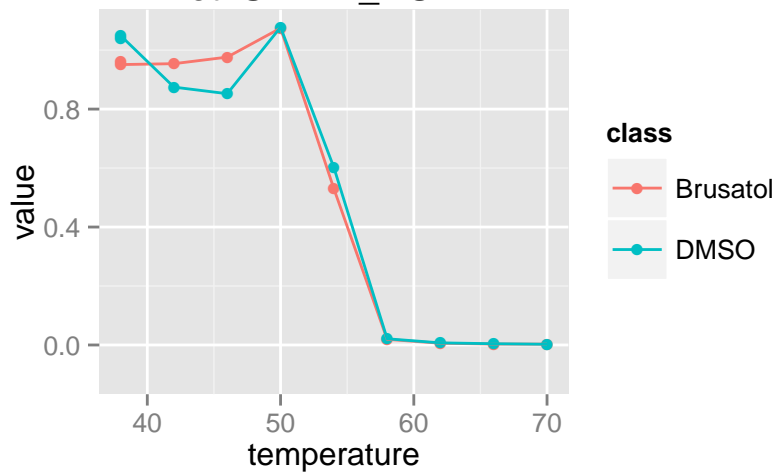
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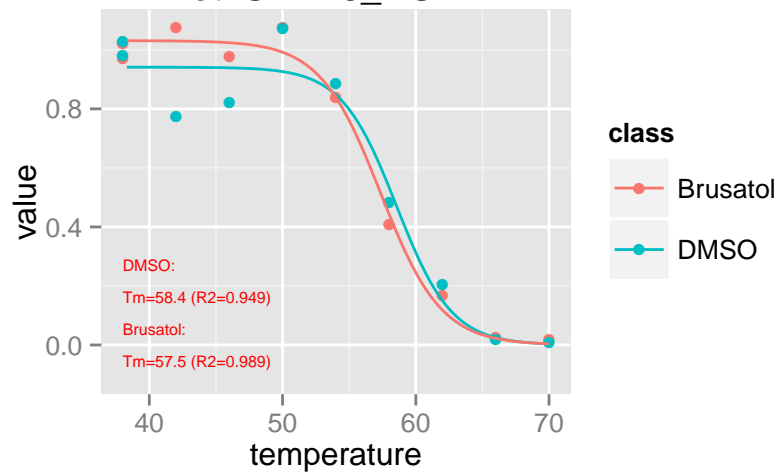
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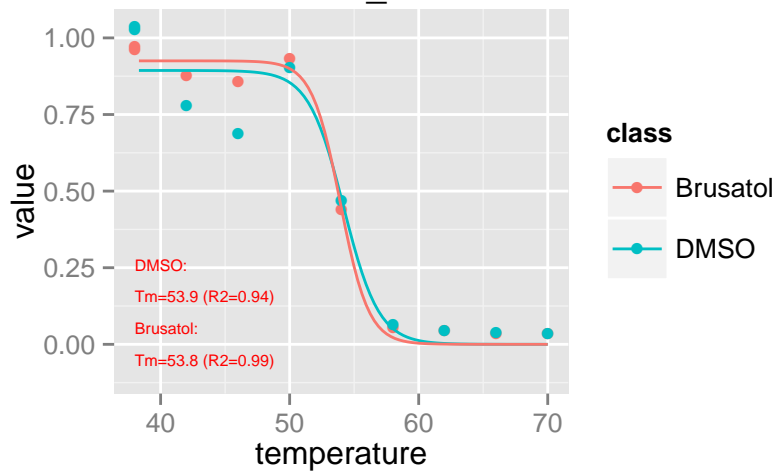
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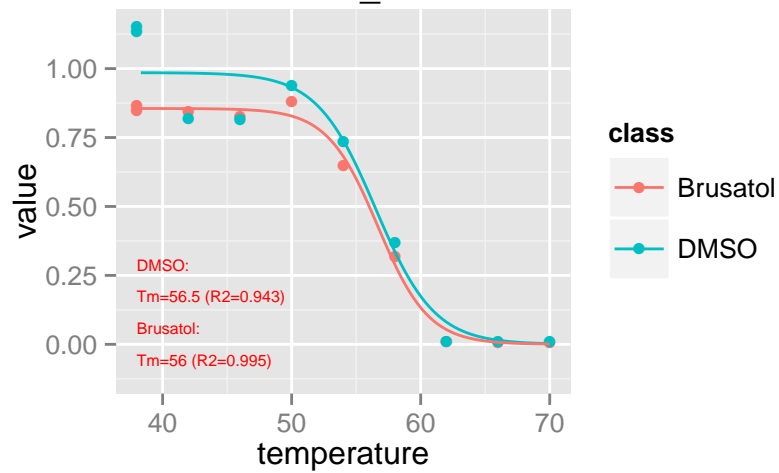
Prot: SEPT8_HUMAN



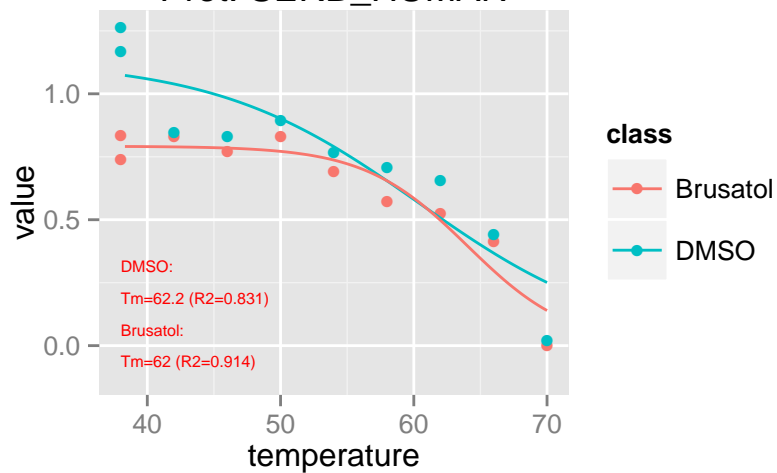
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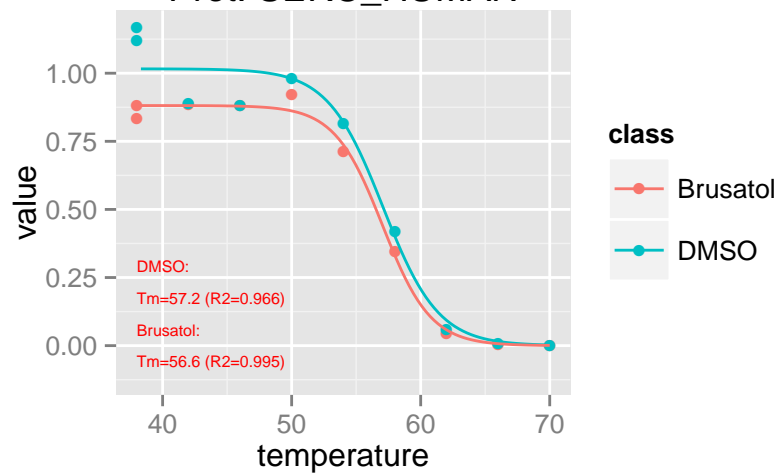
Prot: SERA_HUMAN



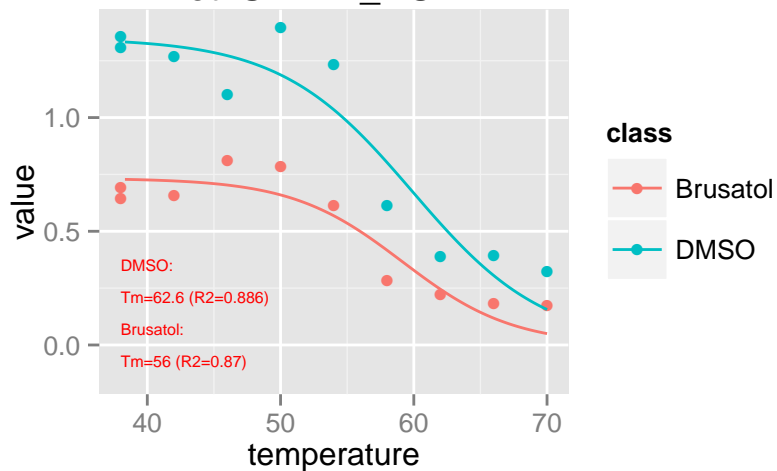
Prot: SERB_HUMAN



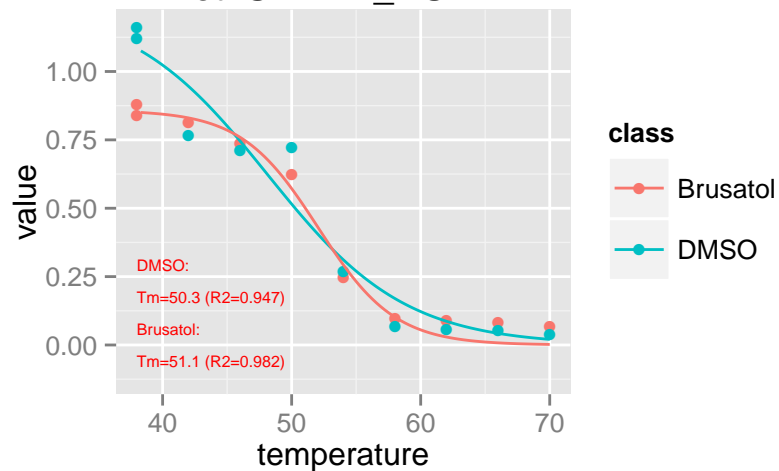
Prot: SERC_HUMAN



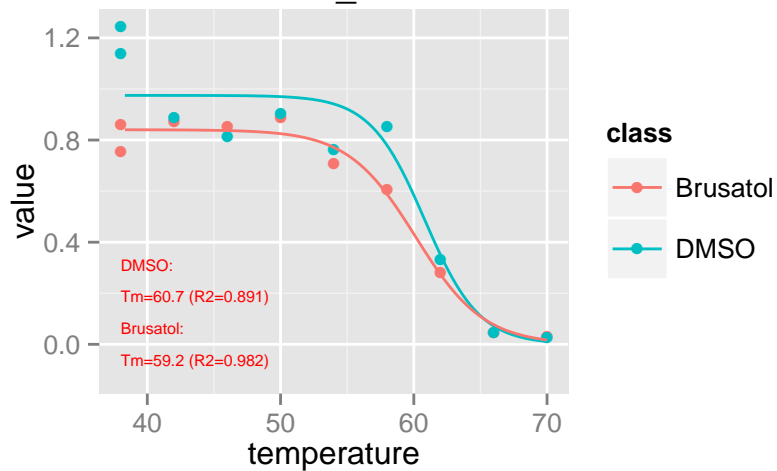
Prot: SERF2_HUMAN



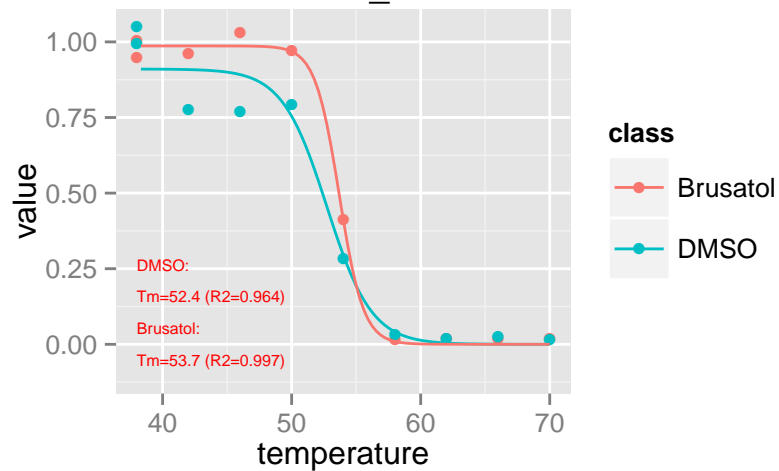
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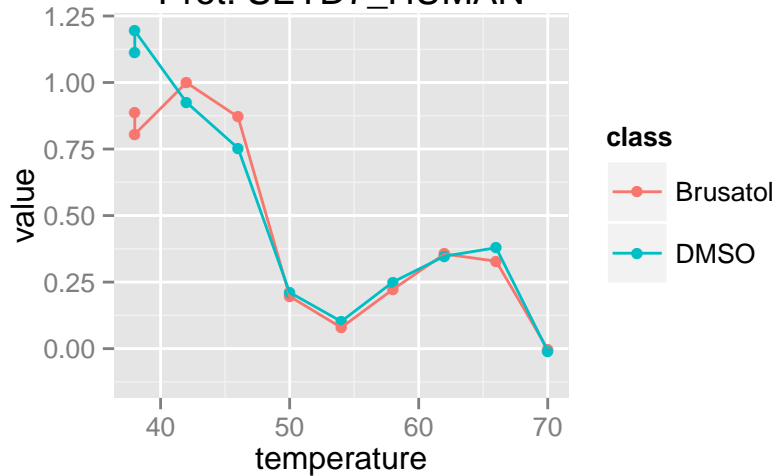
Prot: SET_HUMAN



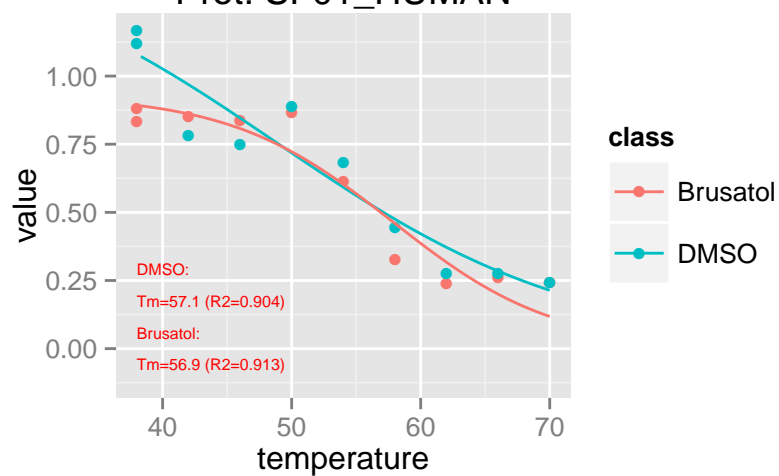
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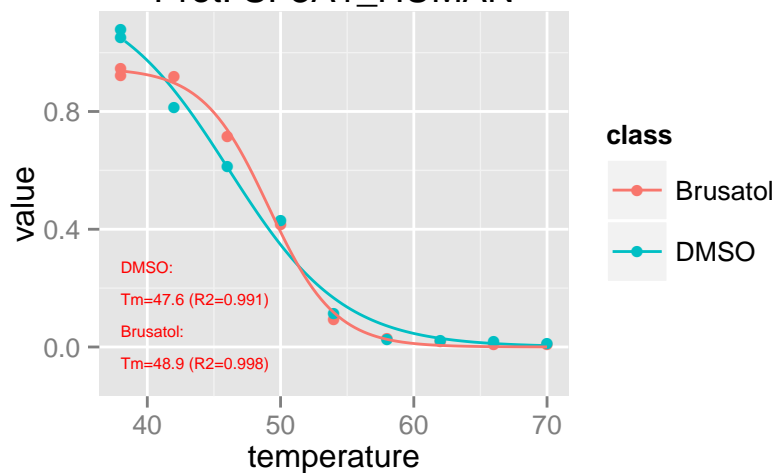
Prot: SETD7_HUMAN



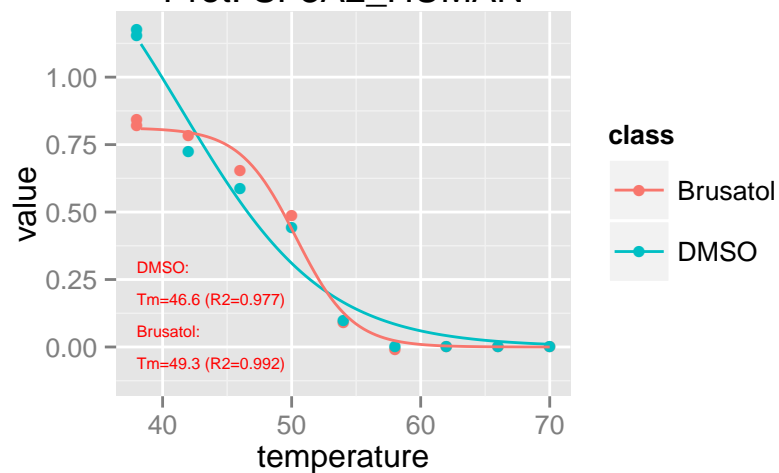
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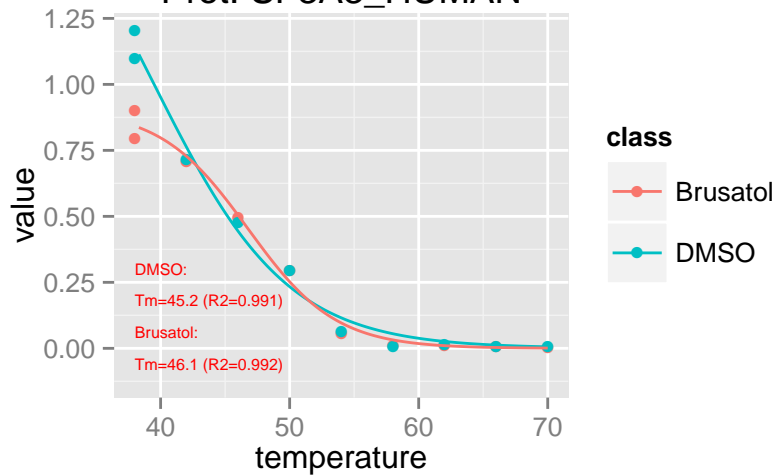
Prot: SF3A1_HUMAN



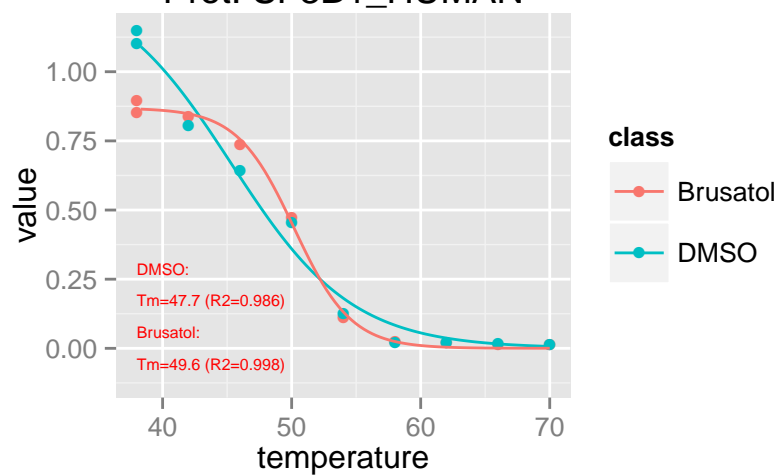
Prot: SF3A2_HUMAN



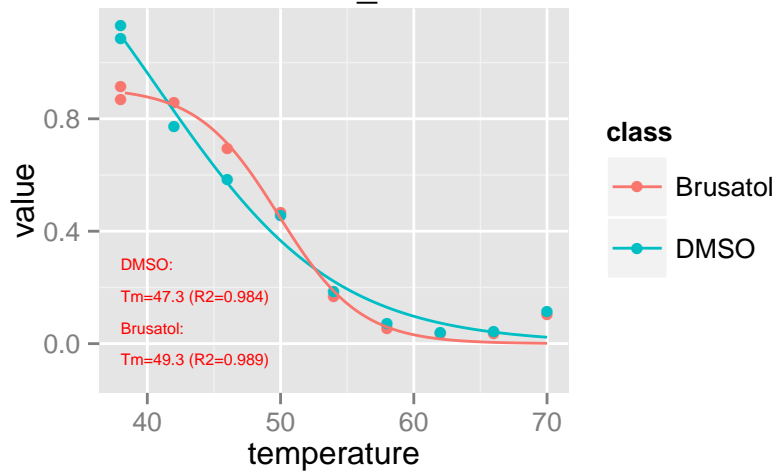
Prot: SF3A3_HUMAN



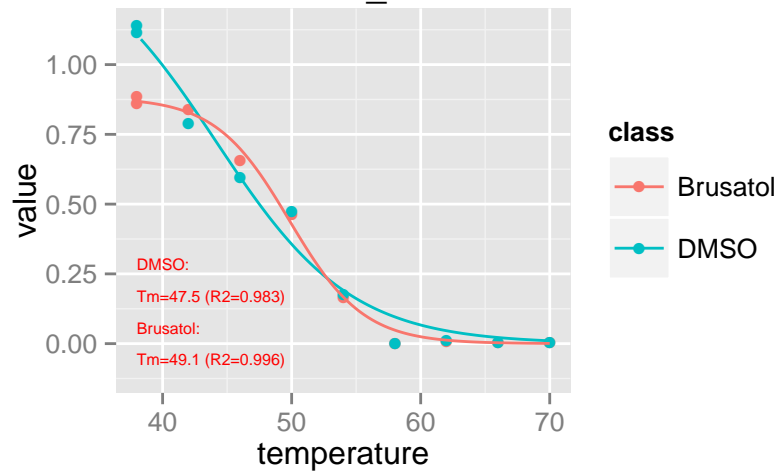
Prot: SF3B1_HUMAN



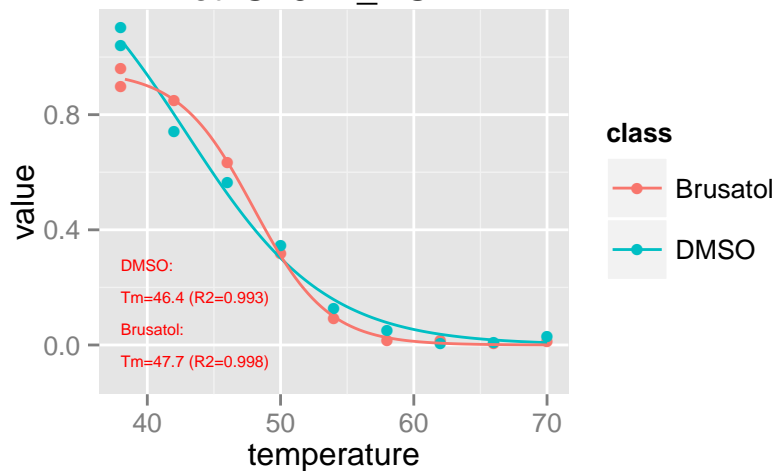
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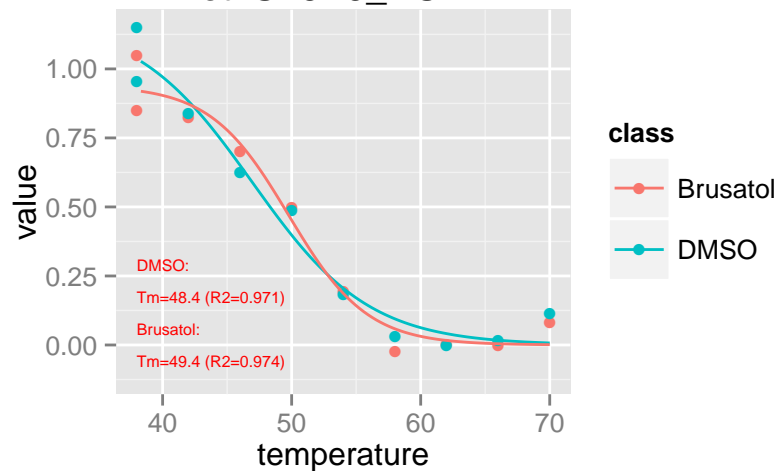
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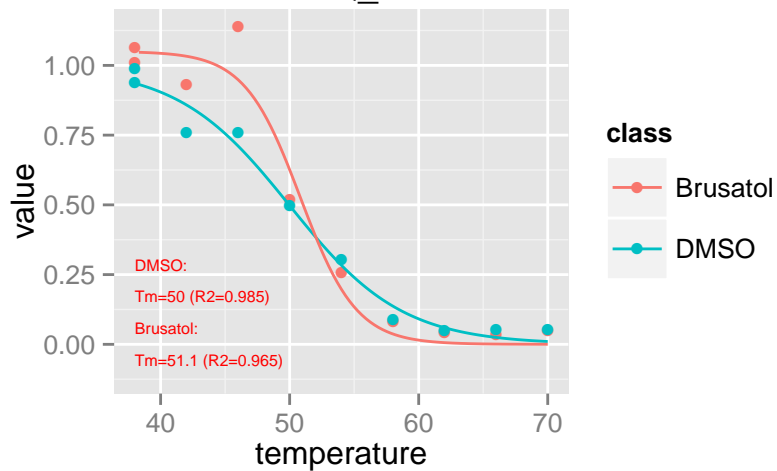
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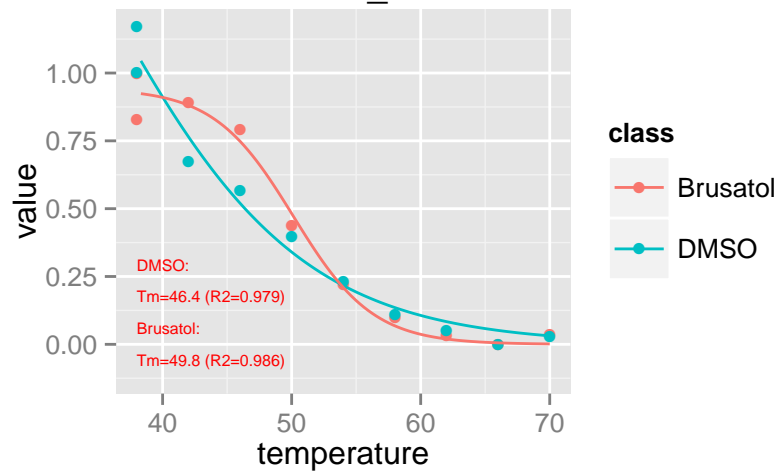
Prot: SF3B5_HUMAN



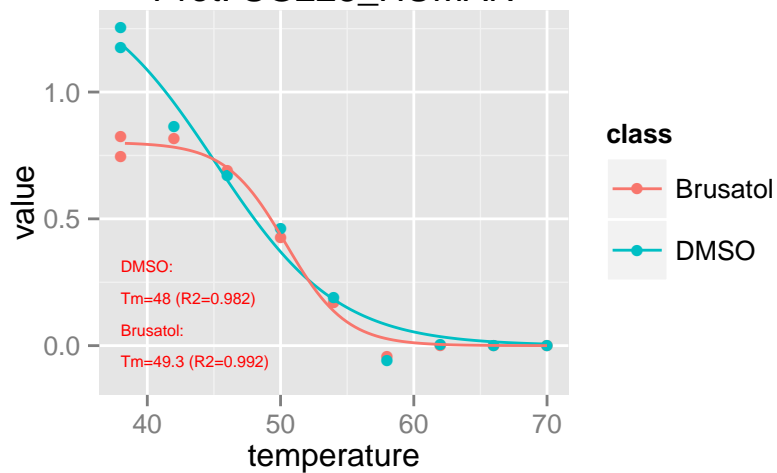
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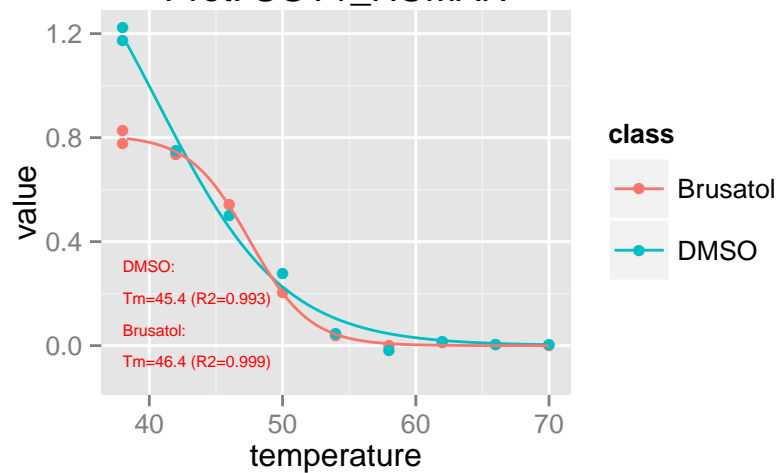
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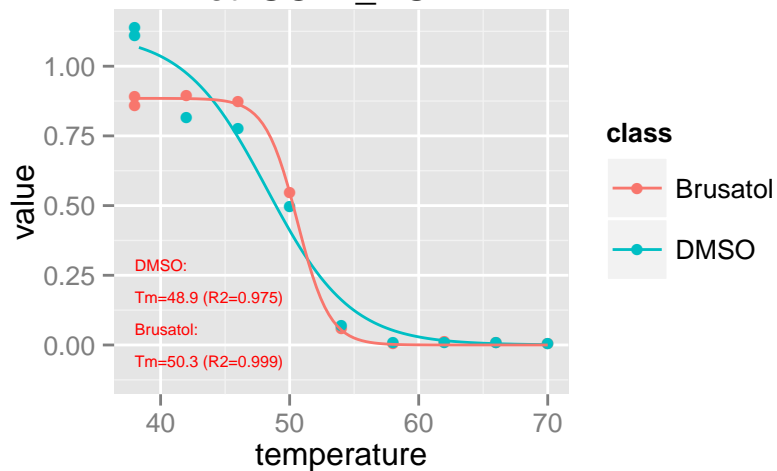
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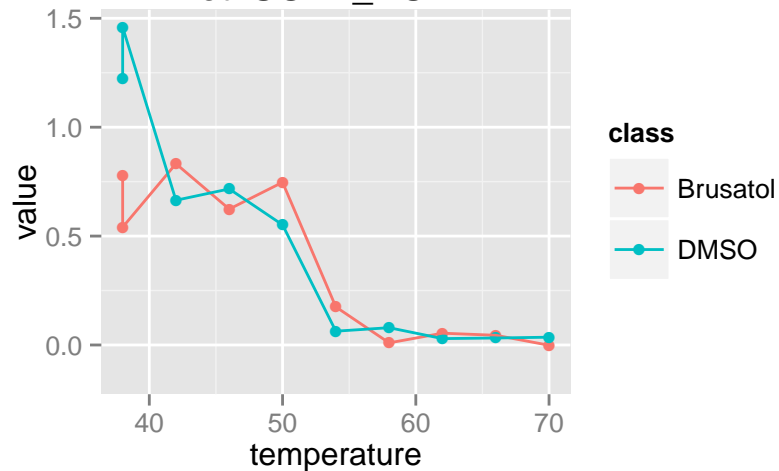
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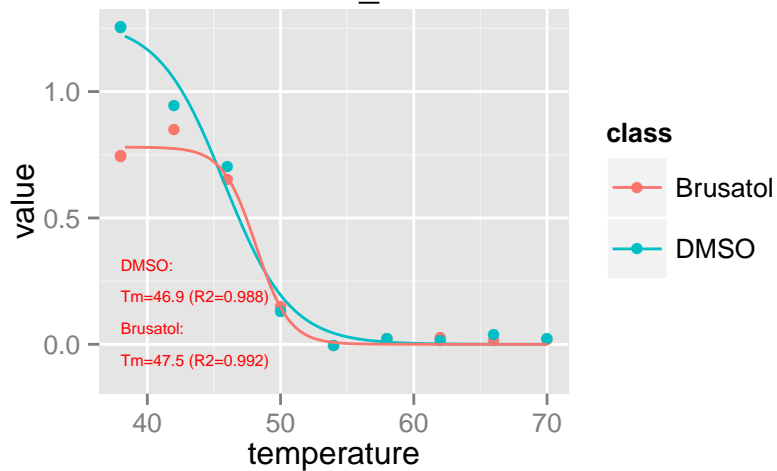
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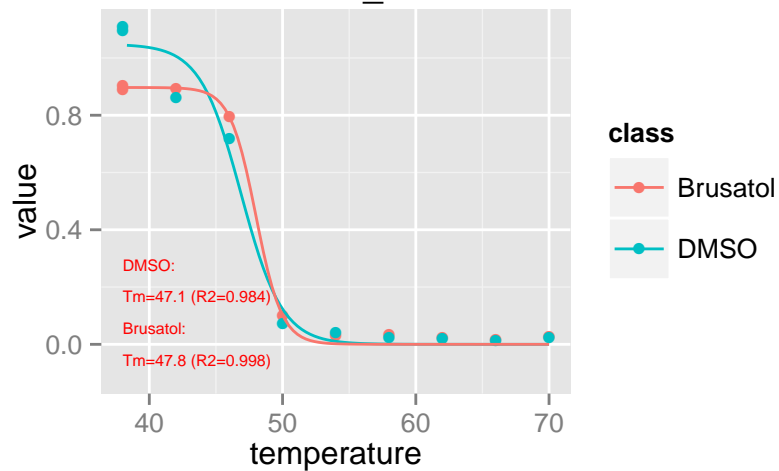
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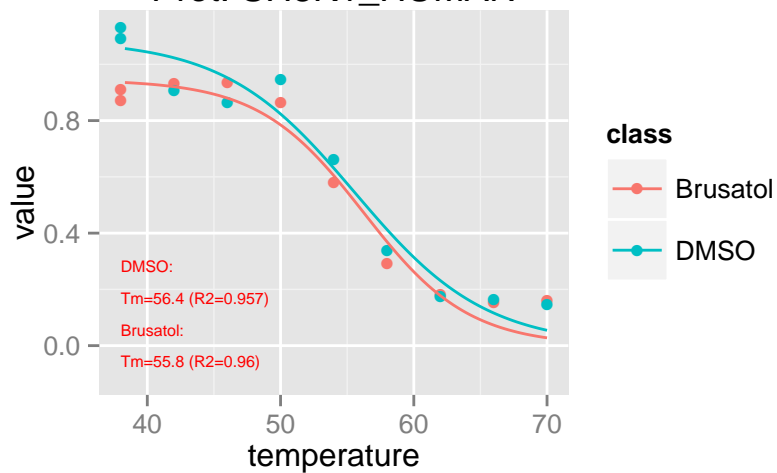
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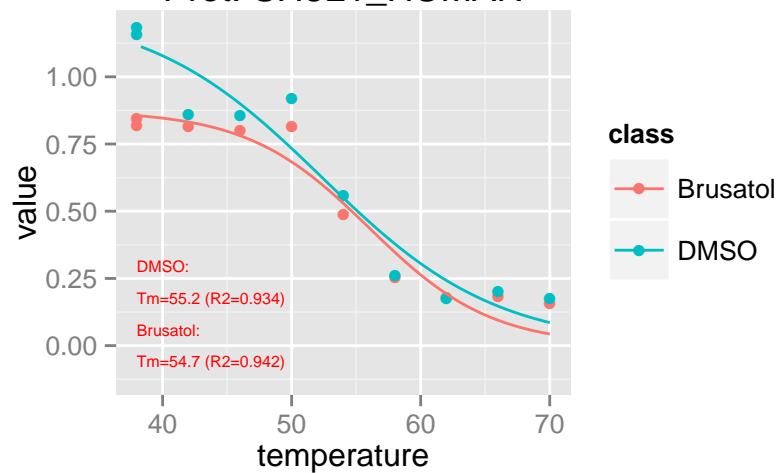
Prot: SH3G1_HUMAN



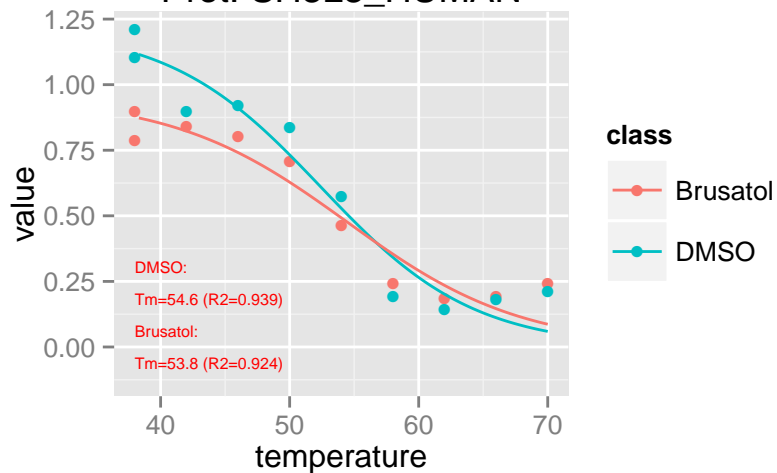
Prot: SH3K1_HUMAN



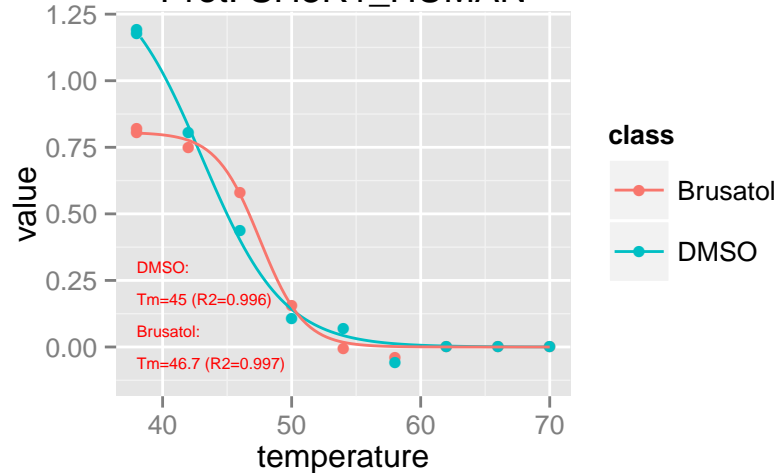
Prot: SH3L1_HUMAN



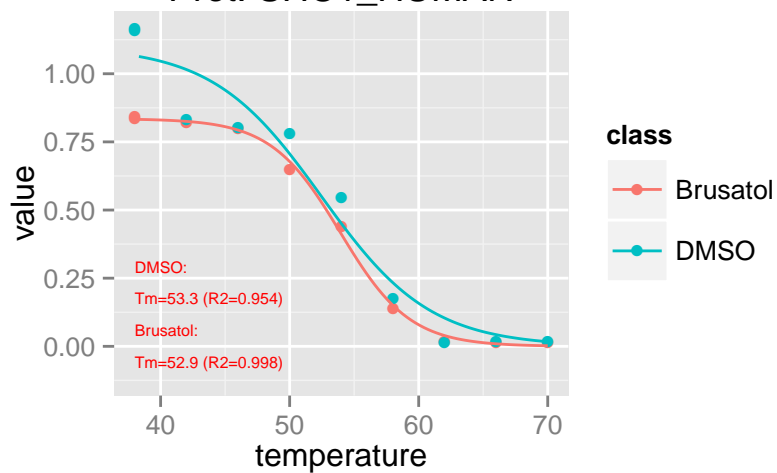
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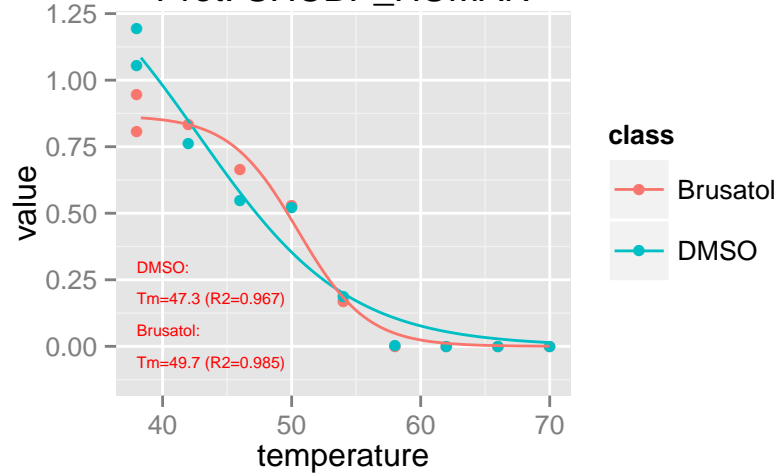
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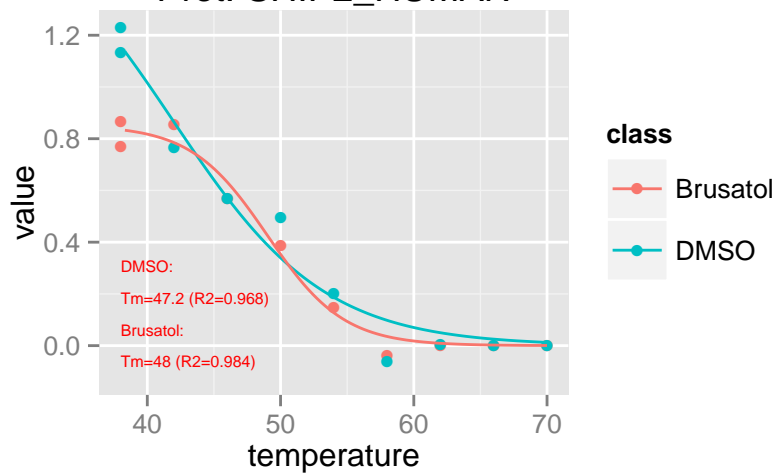
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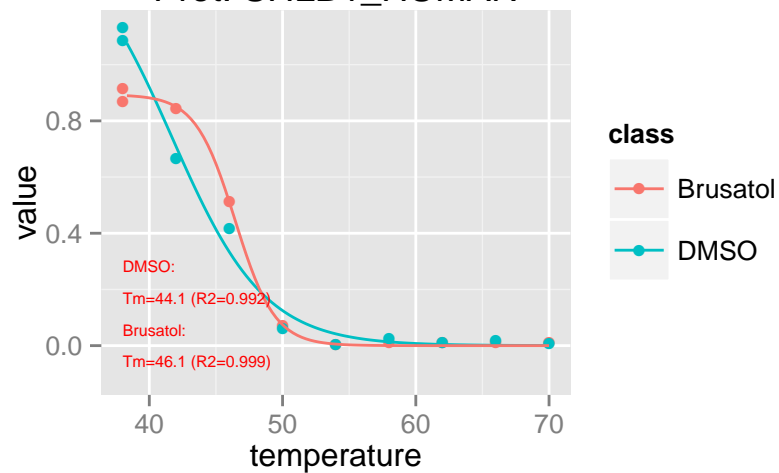
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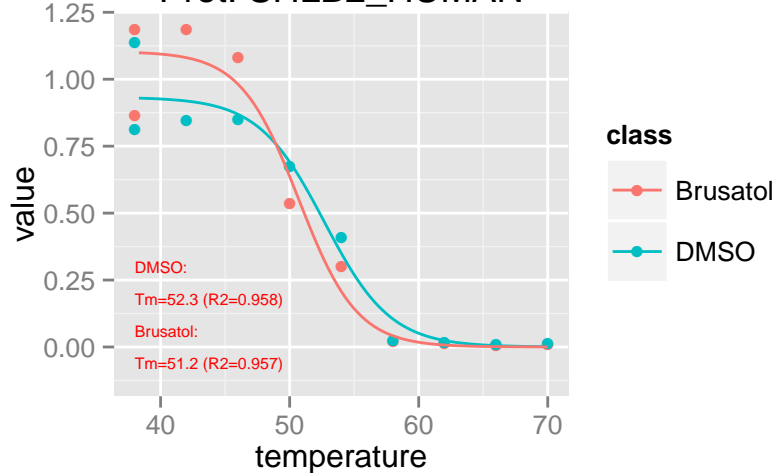
Prot: SHIP2_HUMAN



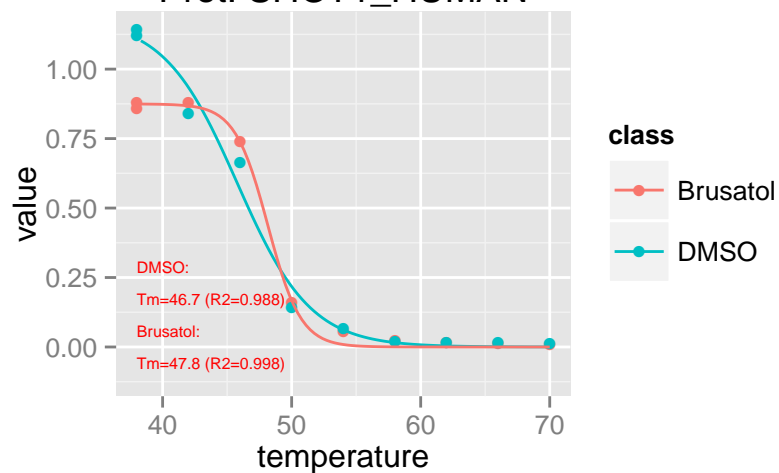
Prot: SHLB1_HUMAN



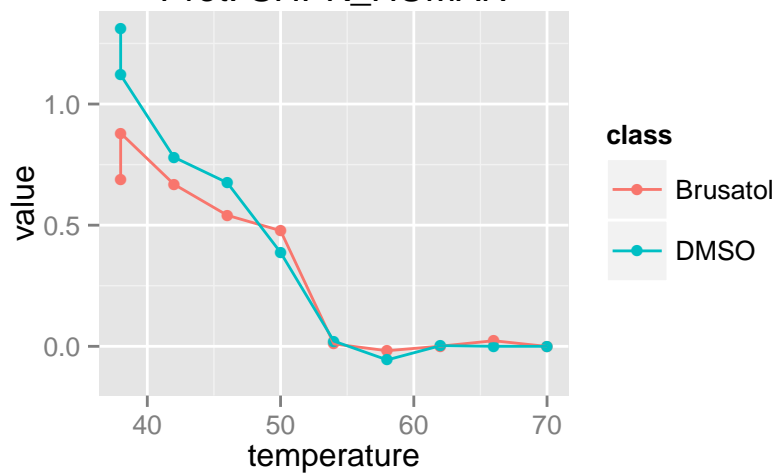
Prot: SHLB2_HUMAN



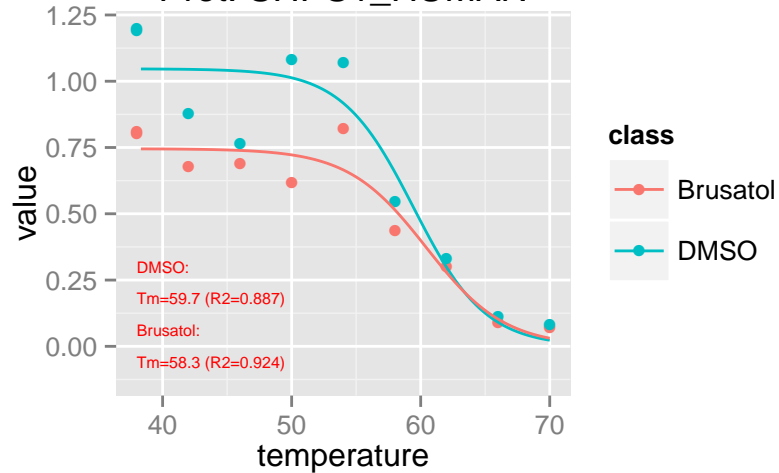
Prot: SHOT1_HUMAN



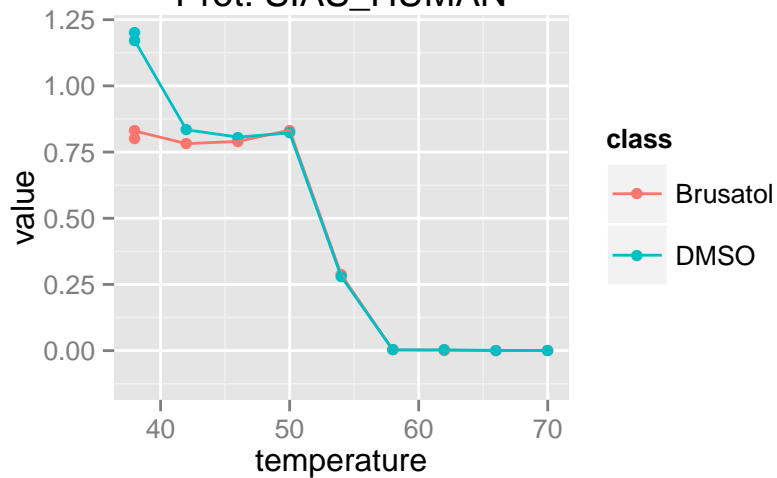
Prot: SHPK_HUMAN



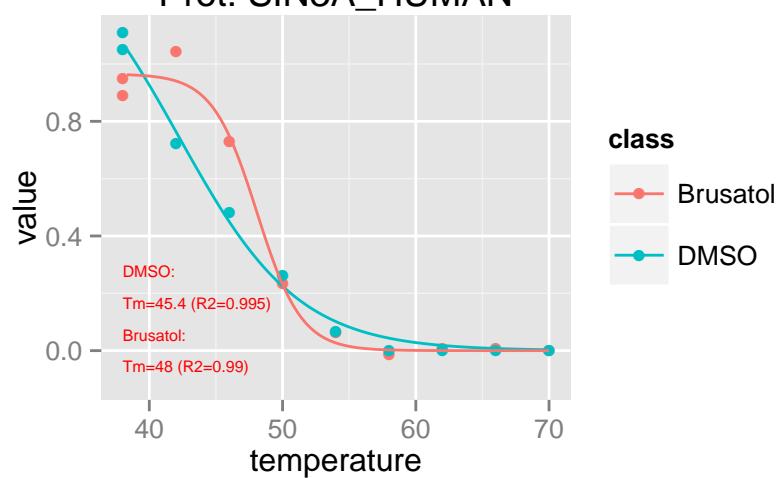
Prot: SHPS1_HUMAN



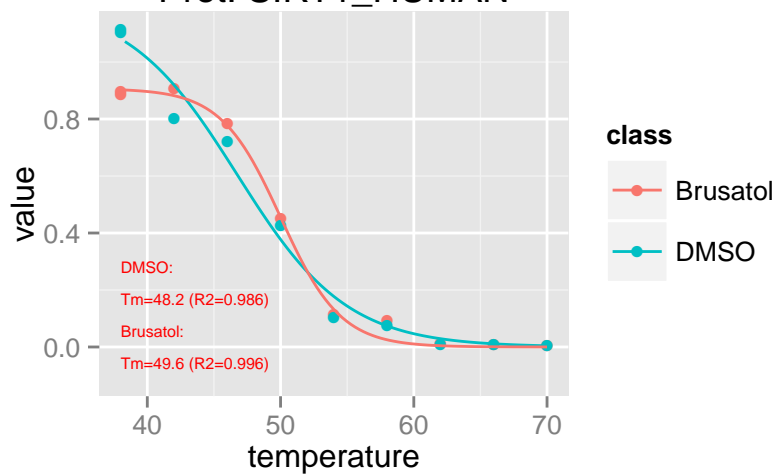
Prot: SIAS_HUMAN



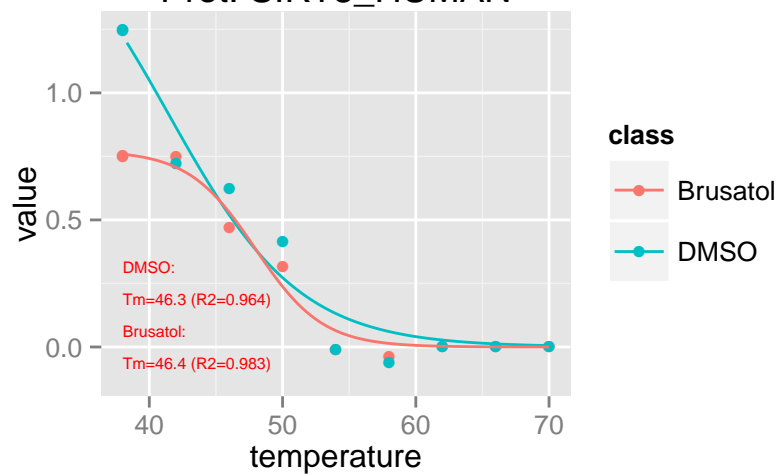
Prot: SIN3A_HUMAN



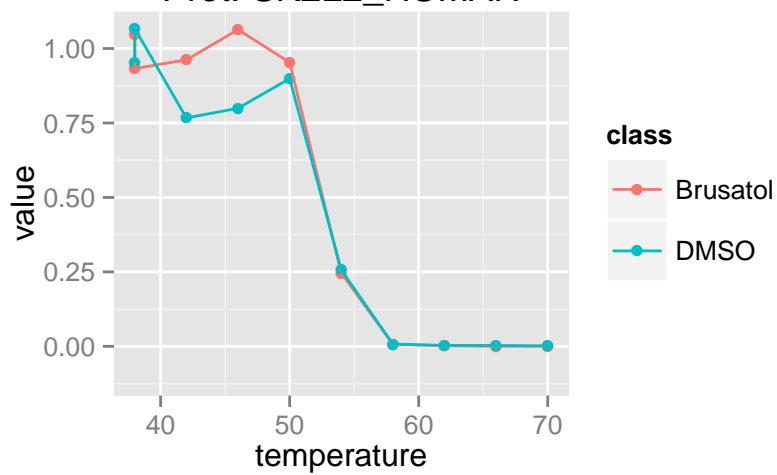
Prot: SIRT1_HUMAN



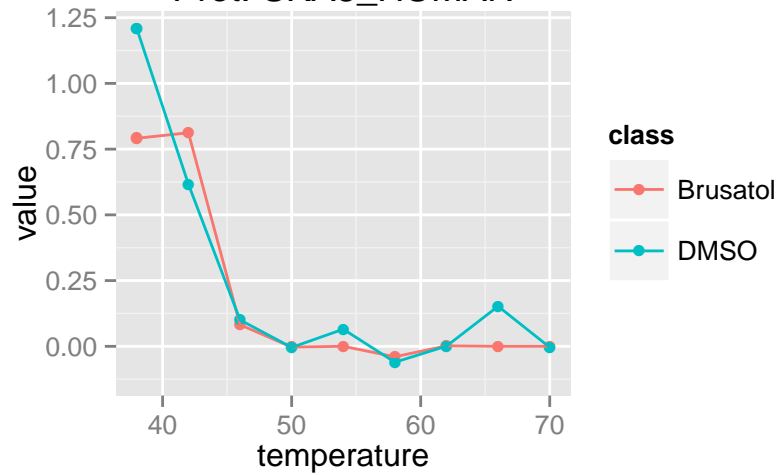
Prot: SIRT3_HUMAN



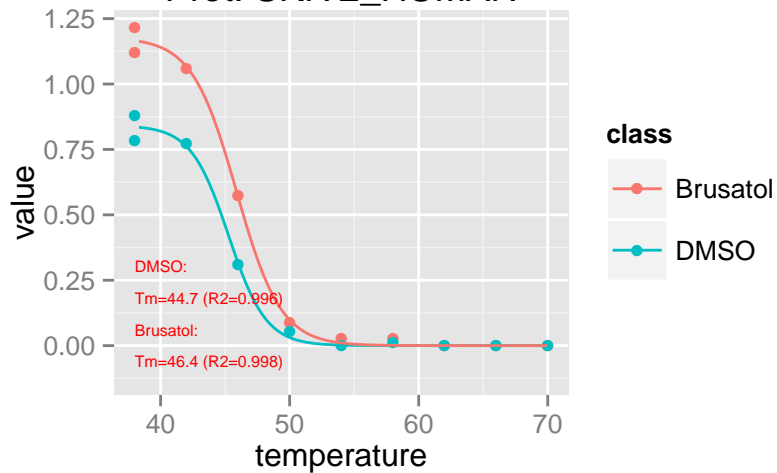
Prot: SK2L2_HUMAN



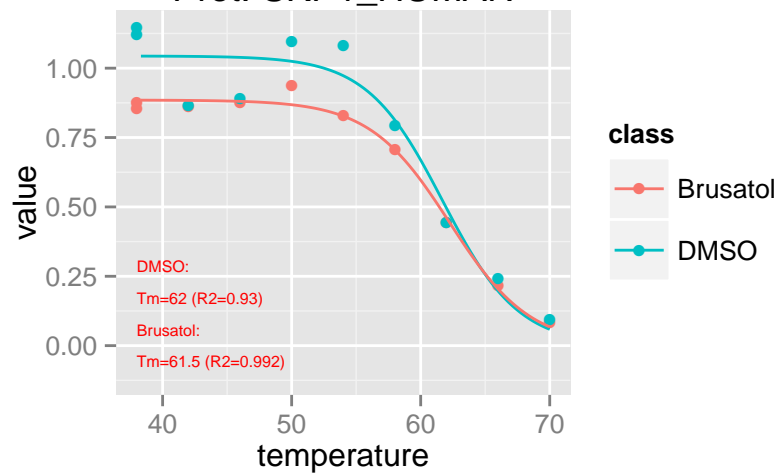
Prot: SKA3_HUMAN



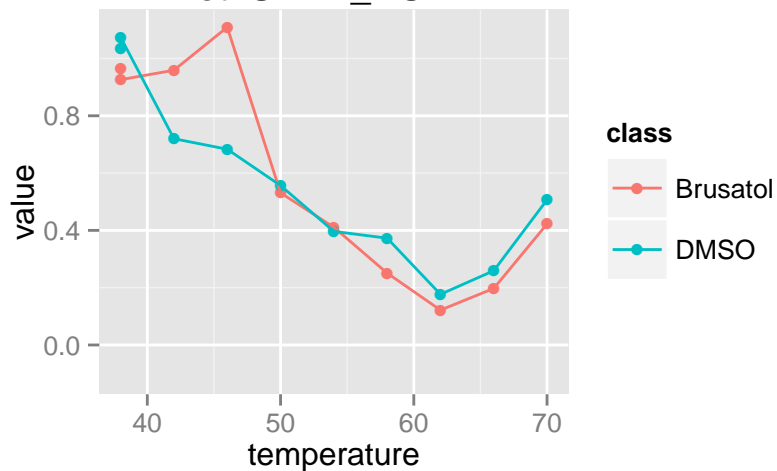
Prot: SKIV2_HUMAN



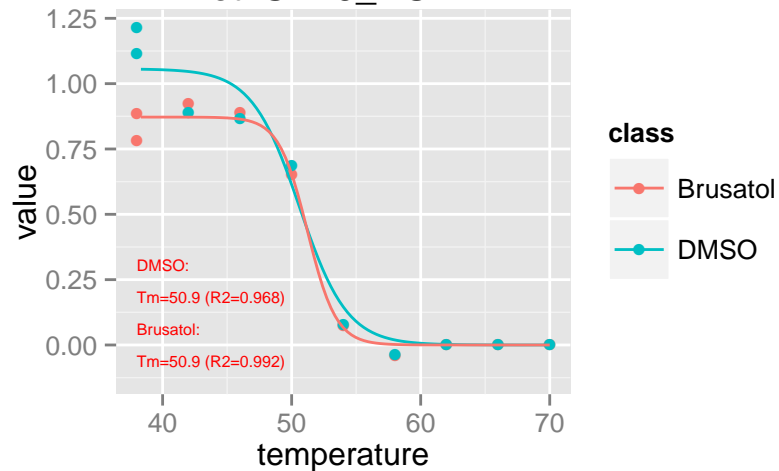
Prot: SKP1_HUMAN



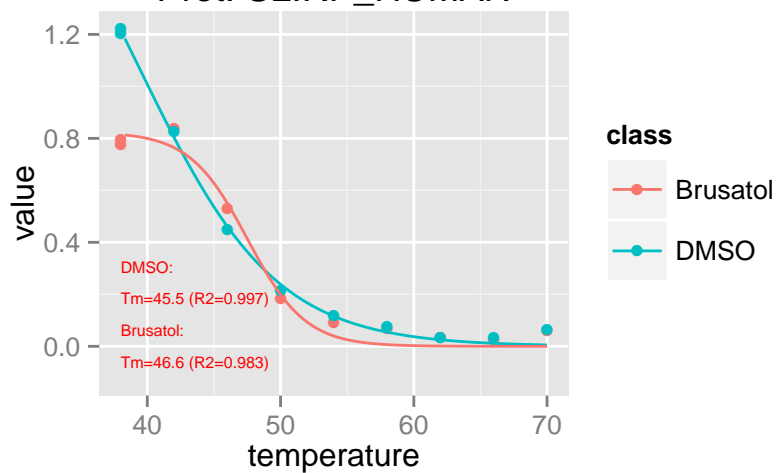
Prot: SLAI2_HUMAN



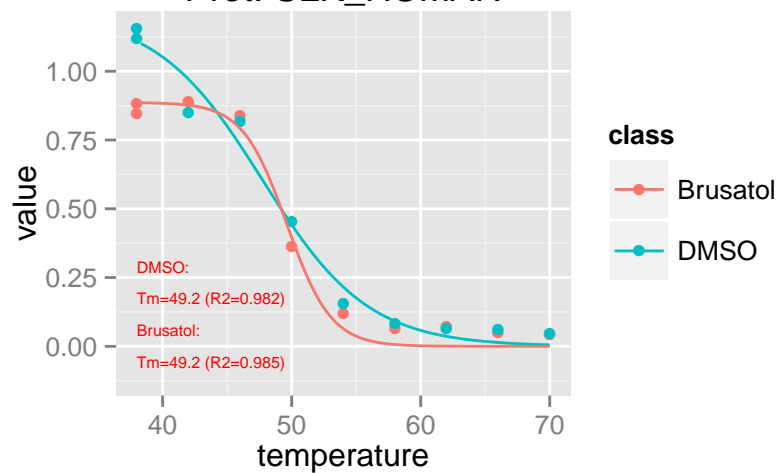
Prot: SLD5_HUMAN



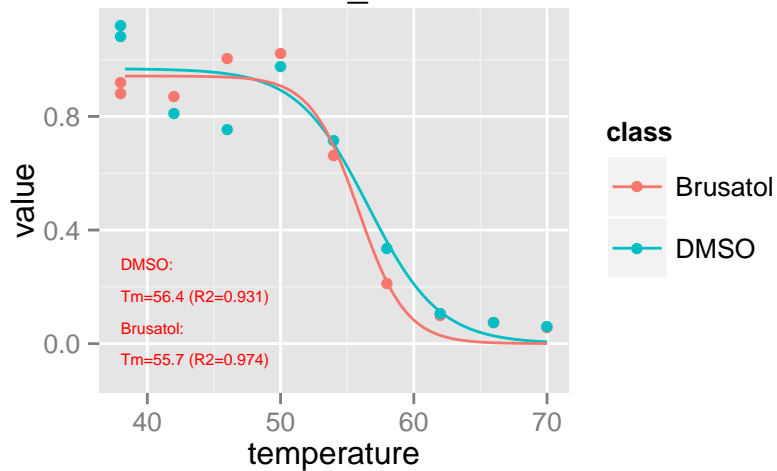
Prot: SLIRP_HUMAN



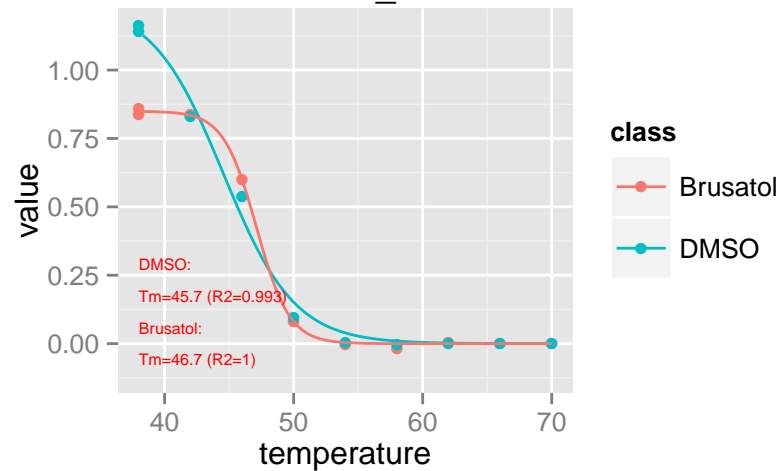
Prot: SLK_HUMAN



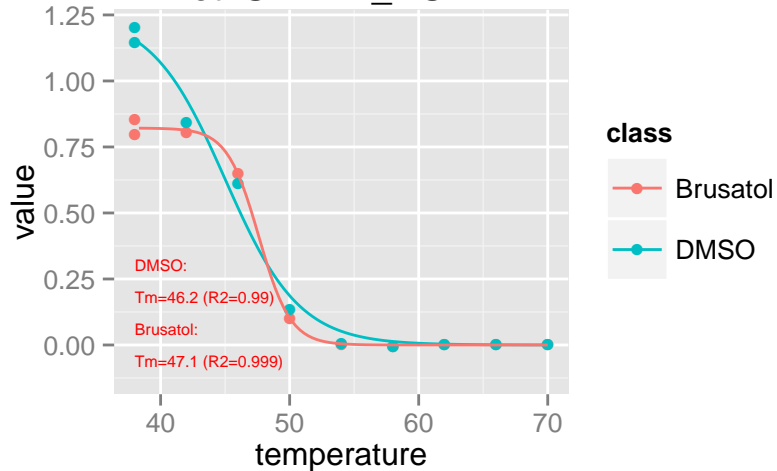
Prot: SLTM_HUMAN



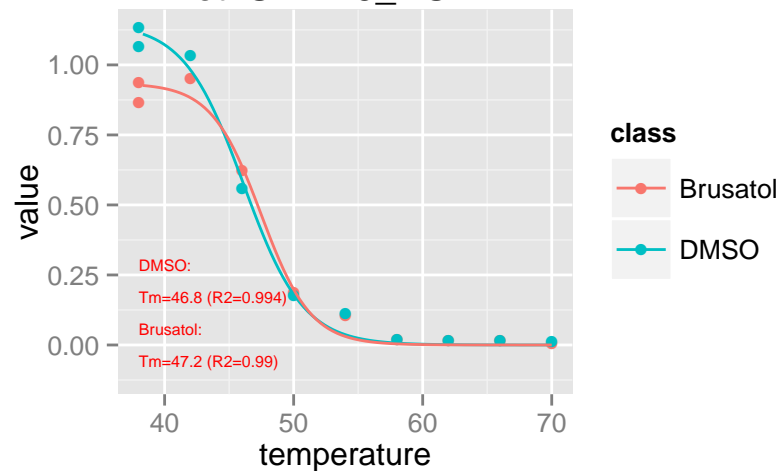
Prot: SMAD1_HUMAN



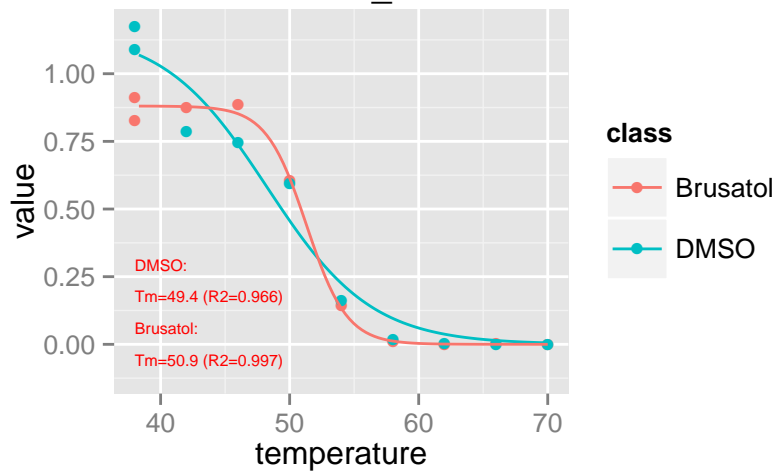
Prot: SMAD2_HUMAN



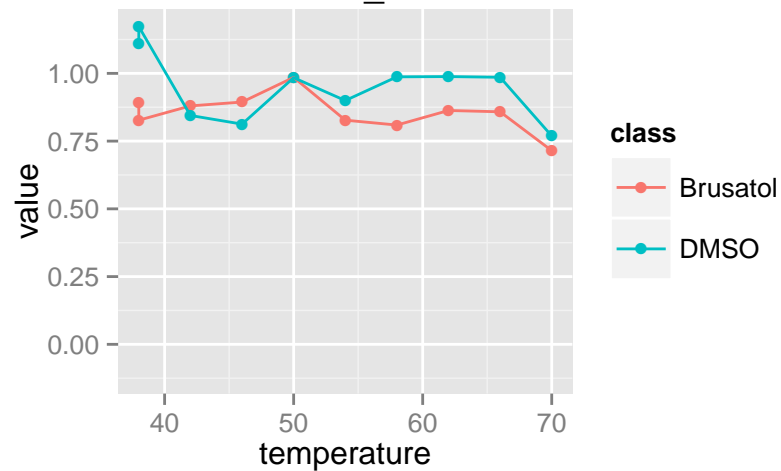
Prot: SMAD3_HUMAN



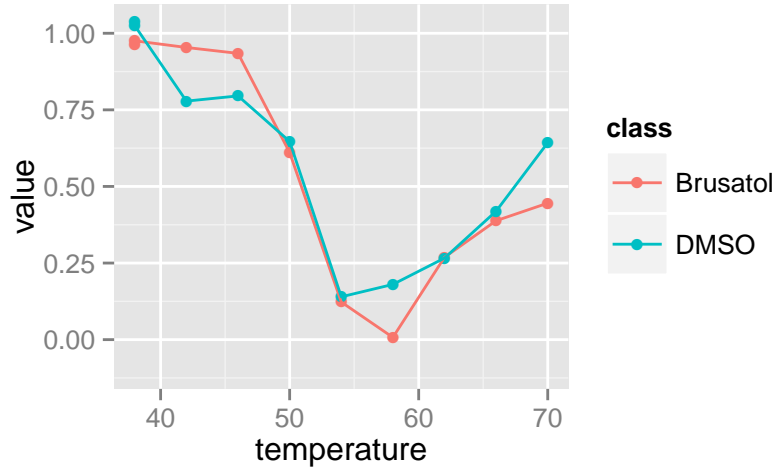
Prot: SMAD4_HUMAN



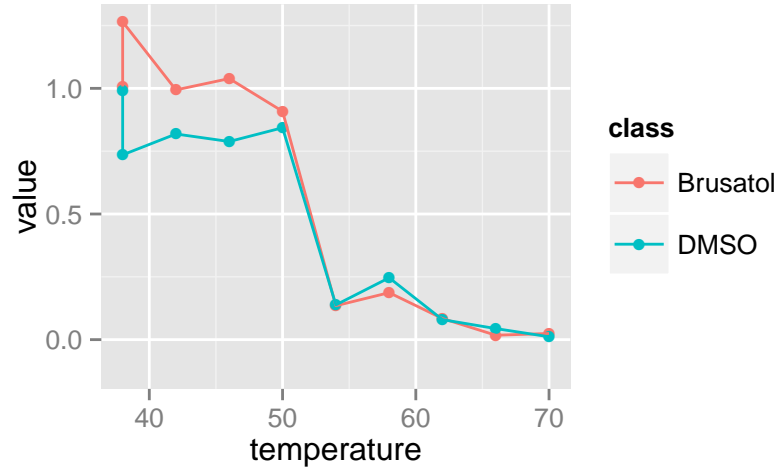
Prot: SMAP_HUMAN



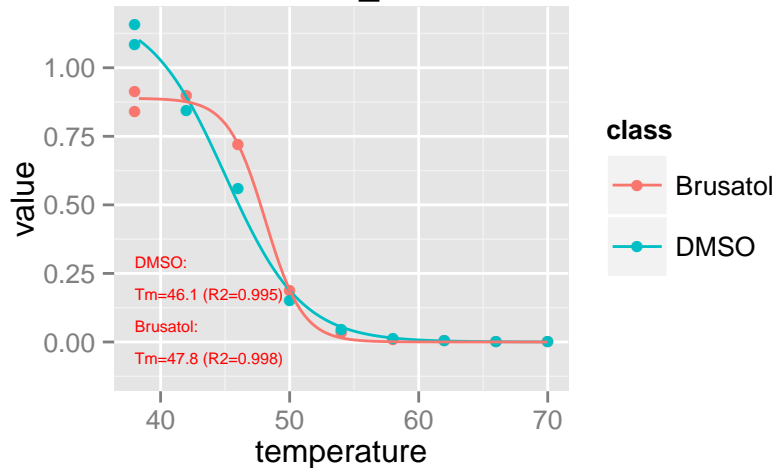
Prot: SMAP1_HUMAN



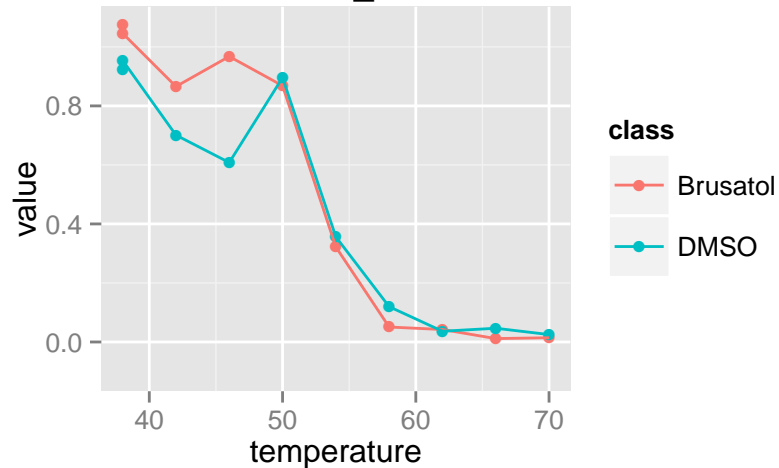
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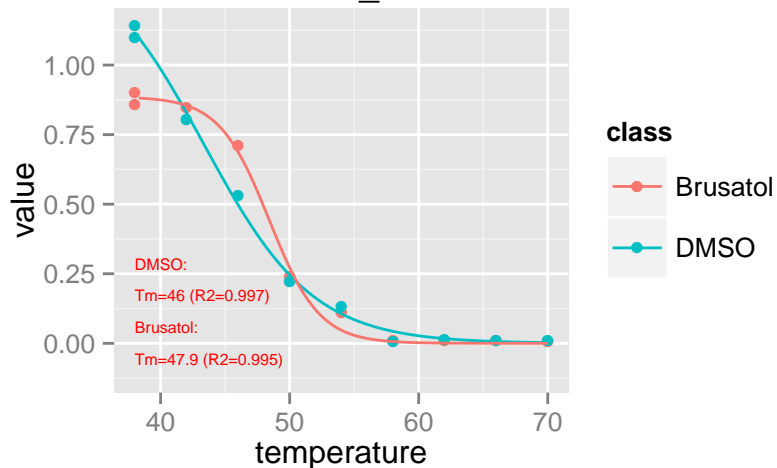
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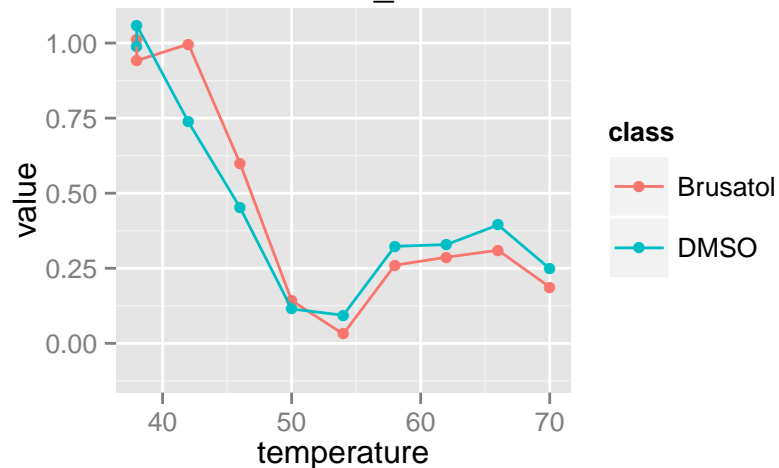
Prot: SMC3_HUMAN



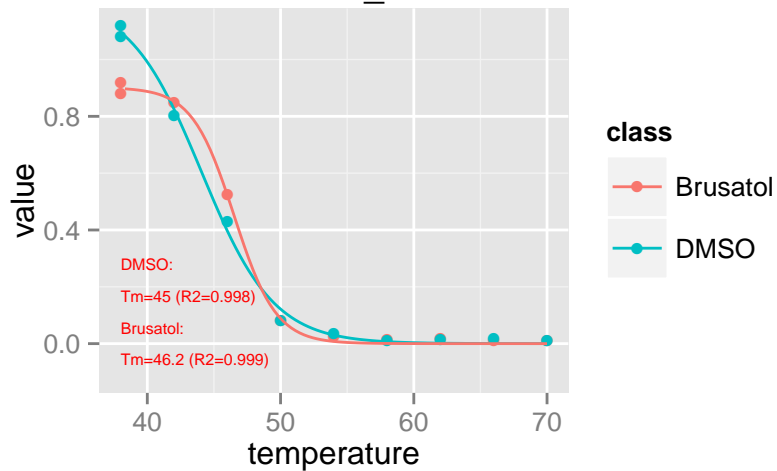
Prot: SMC4_HUMAN



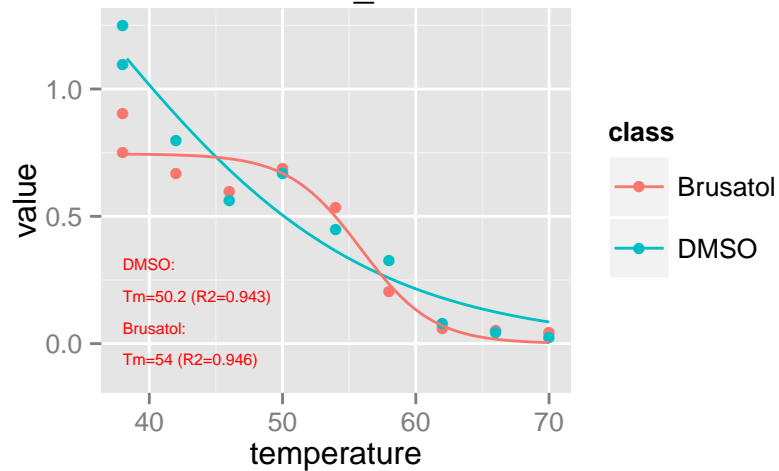
Prot: SMCA1_HUMAN



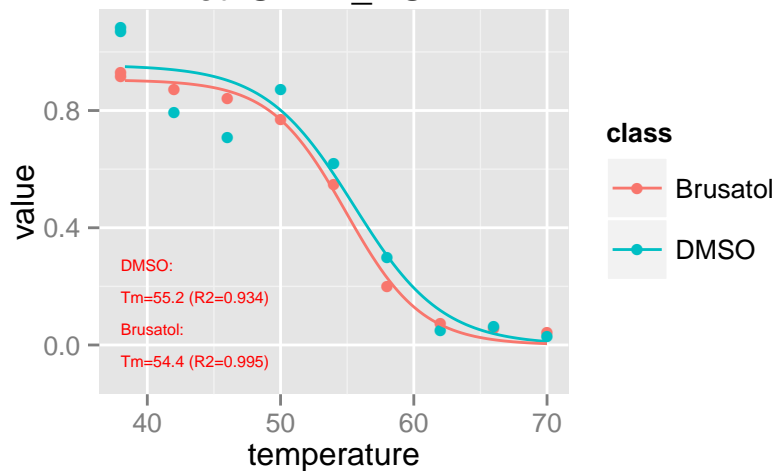
Prot: SMCE1_HUMAN



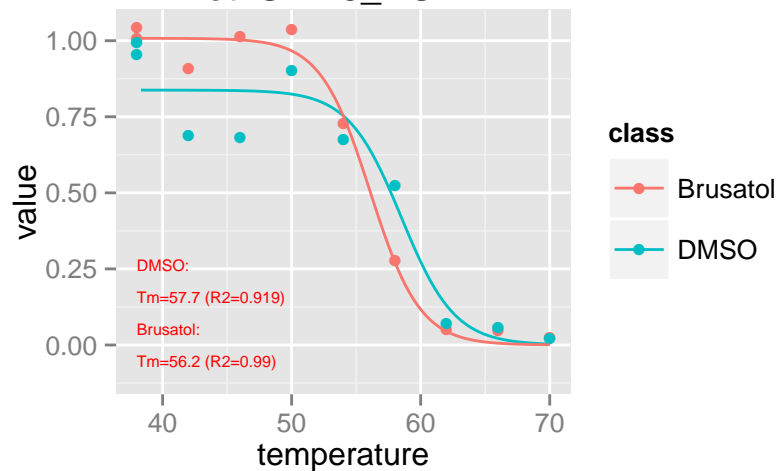
Prot: SMD1_HUMAN



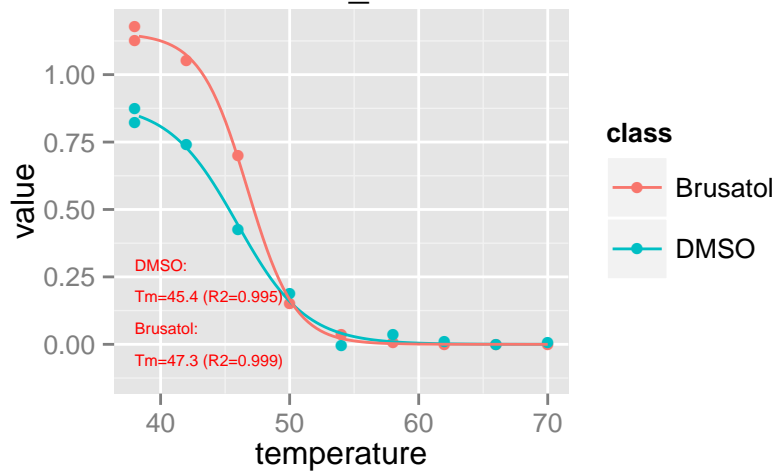
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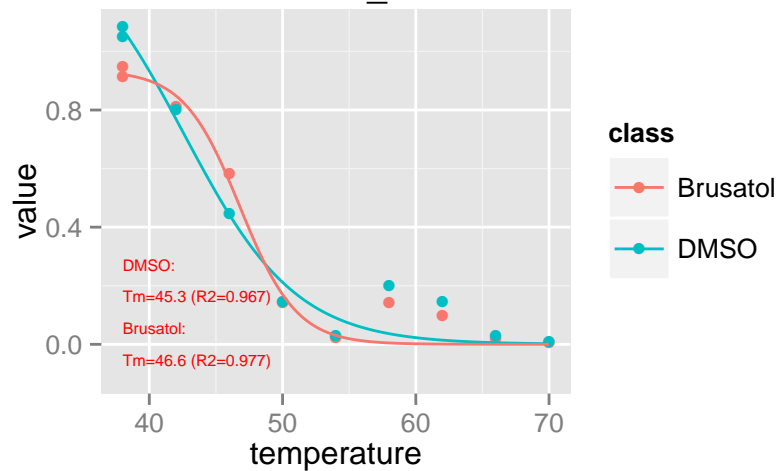
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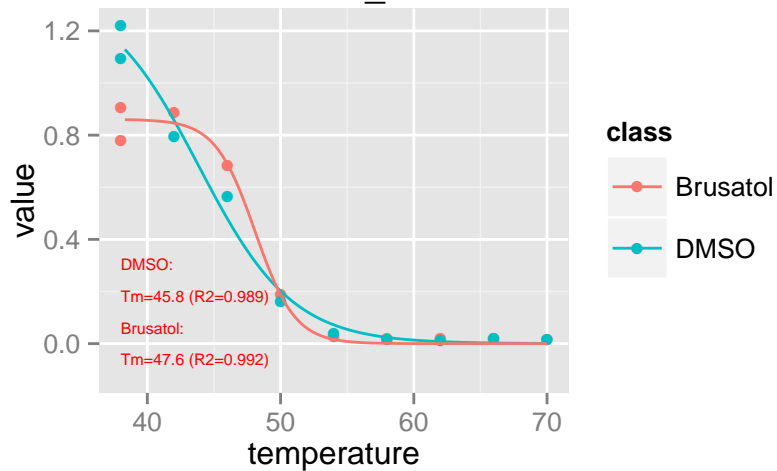
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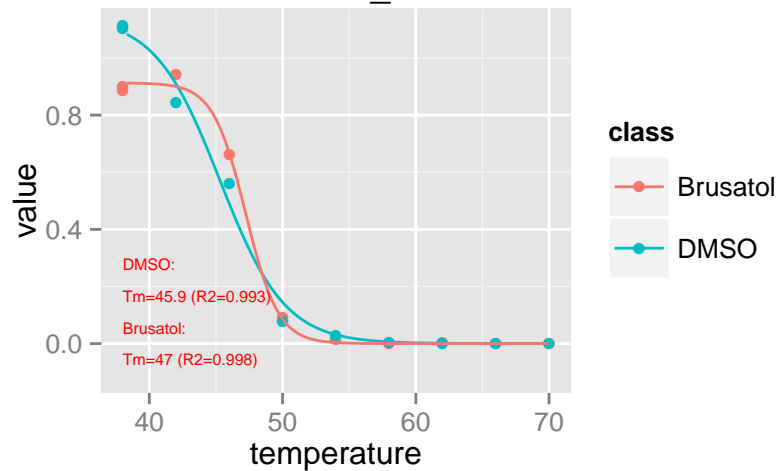
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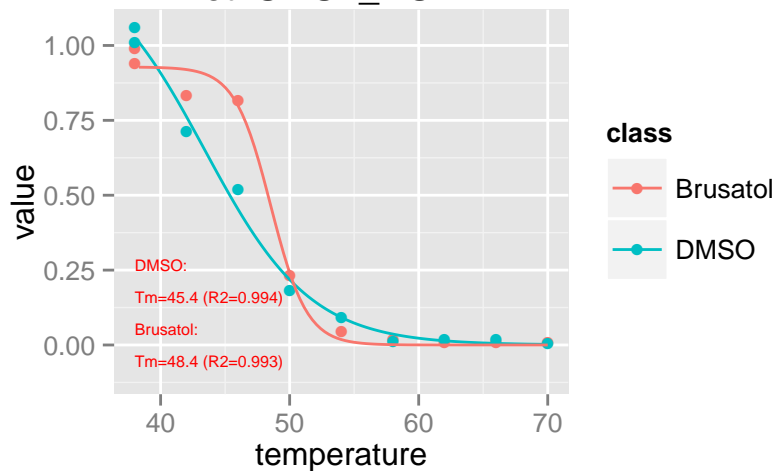
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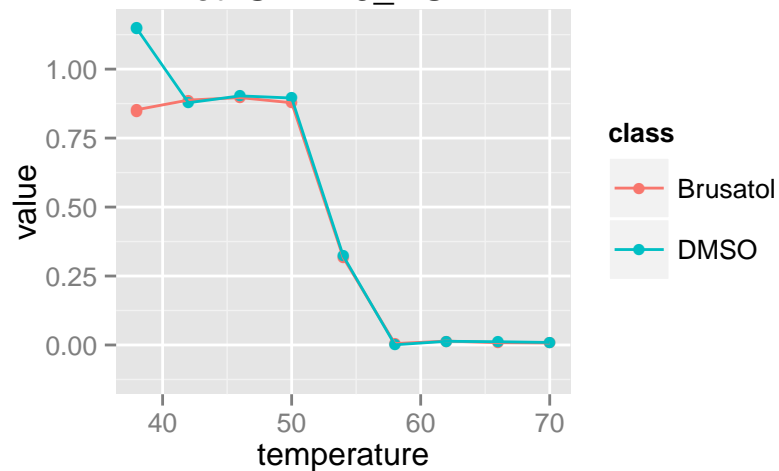
Prot: SMRCD_HUMAN



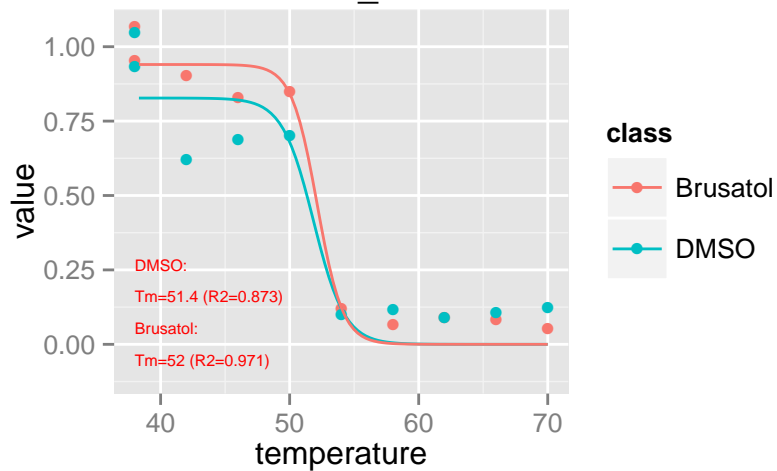
Prot: SMU1_HUMAN



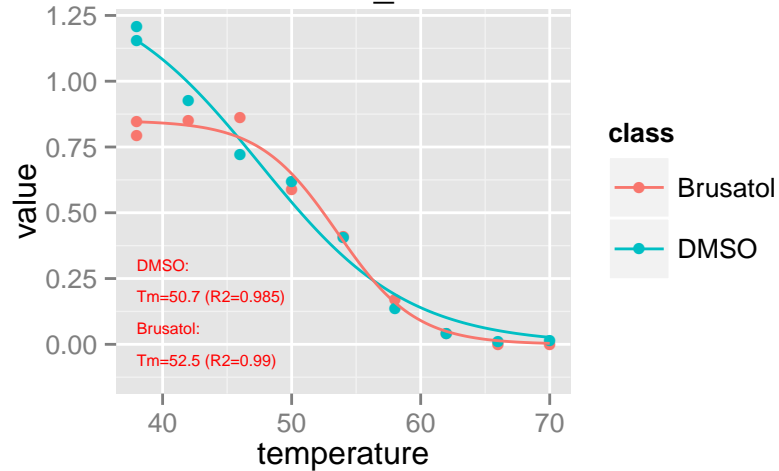
Prot: SMYD5_HUMAN



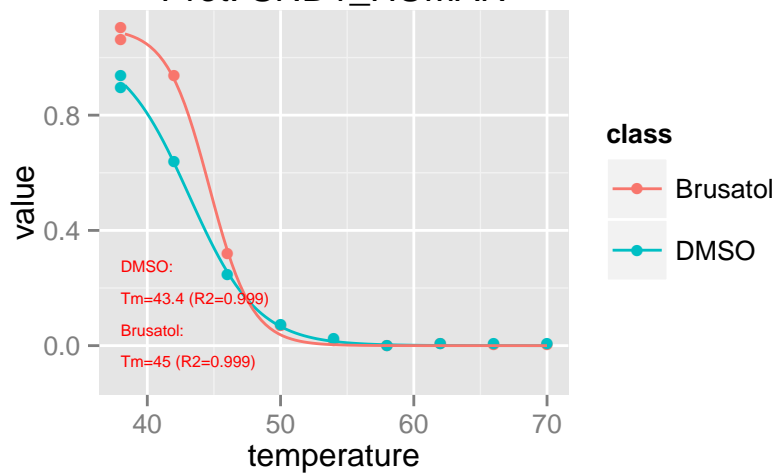
Prot: SNAA_HUMAN



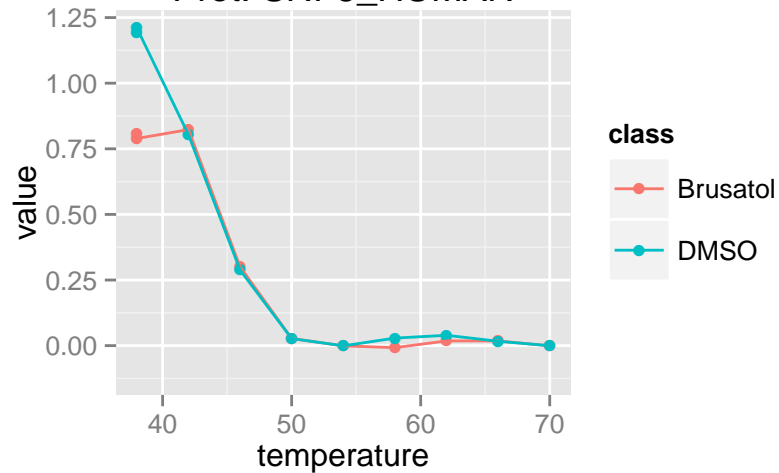
Prot: SNAPN_HUMAN



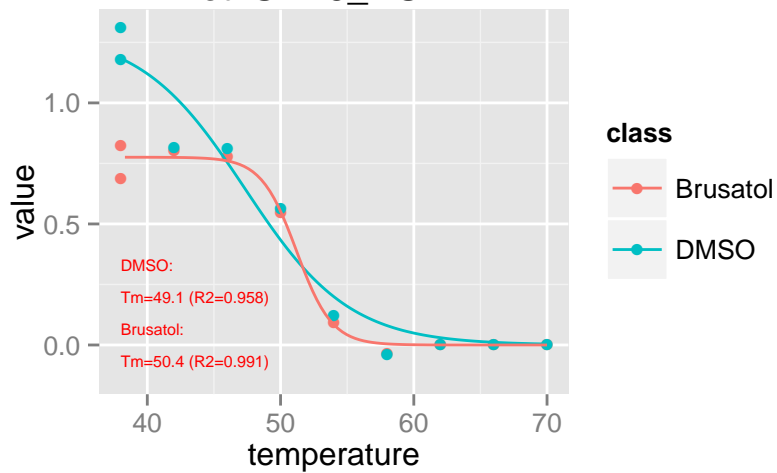
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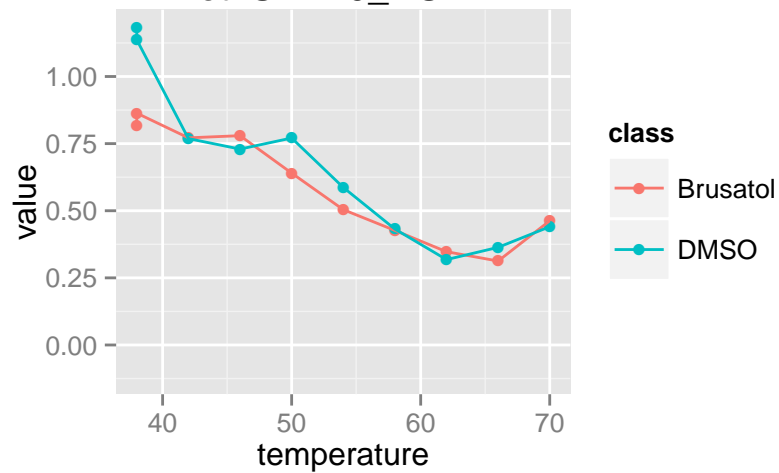
Prot: SNF5_HUMAN



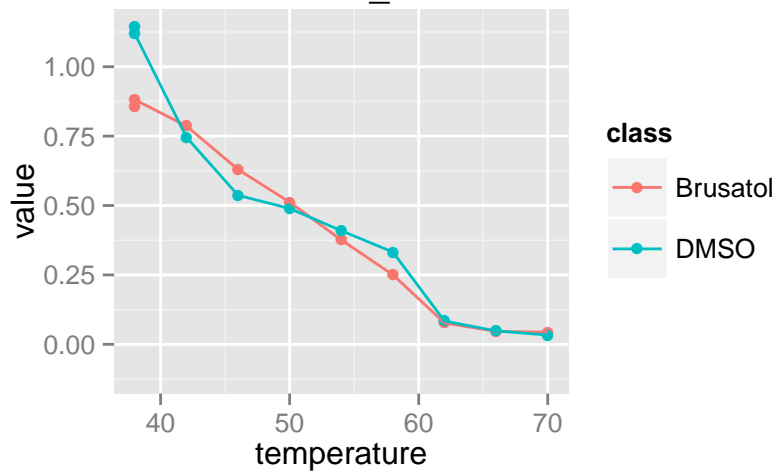
Prot: SNF8_HUMAN



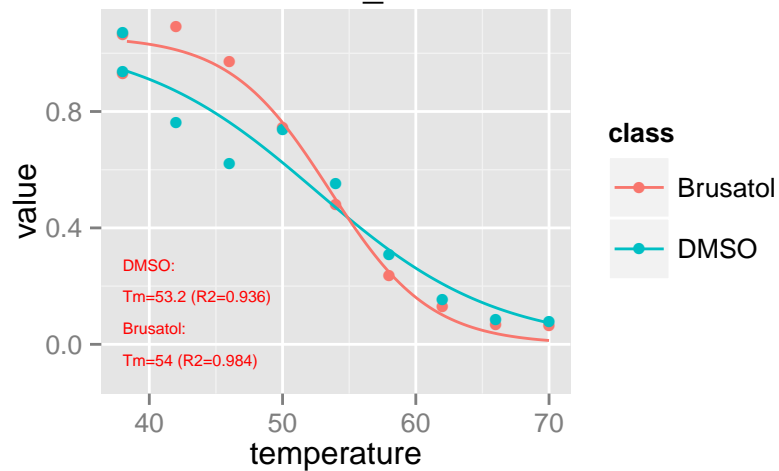
Prot: SNP29_HUMAN



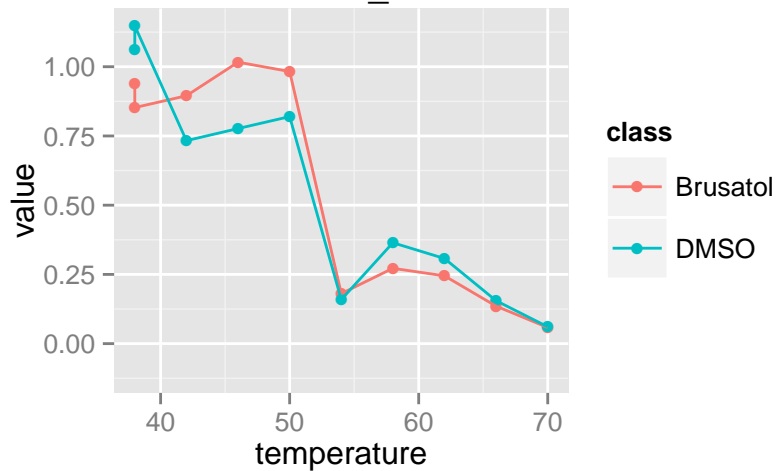
Prot: SNRPA_HUMAN



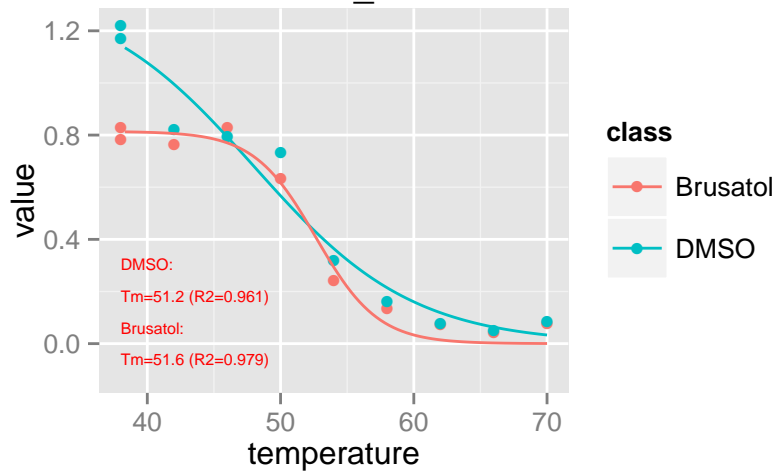
Prot: SNUT1_HUMAN



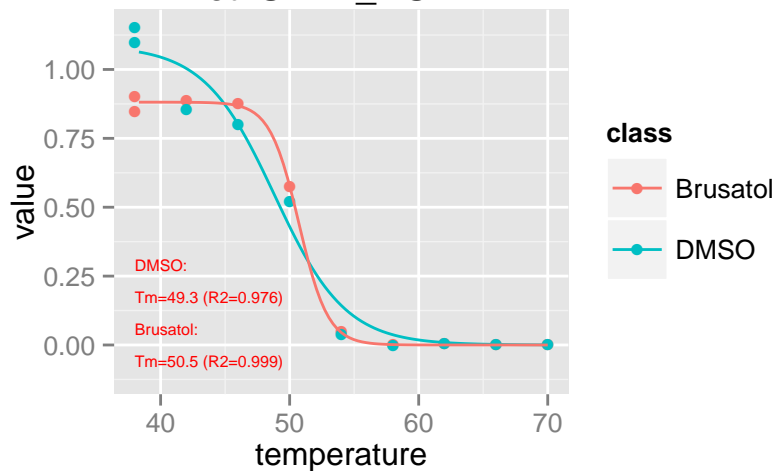
Prot: SNUT2_HUMAN



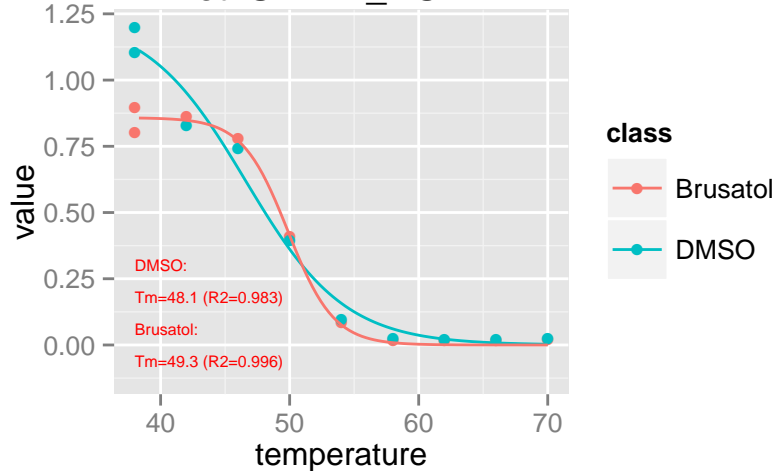
Prot: SNW1_HUMAN



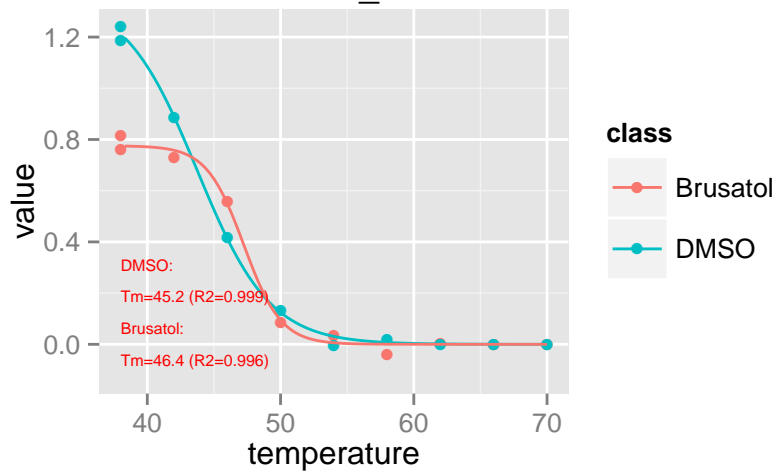
Prot: SNX1_HUMAN



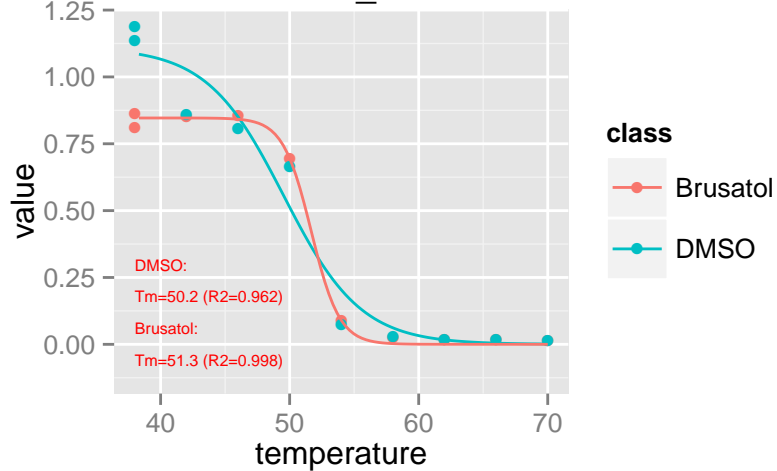
Prot: SNX12_HUMAN



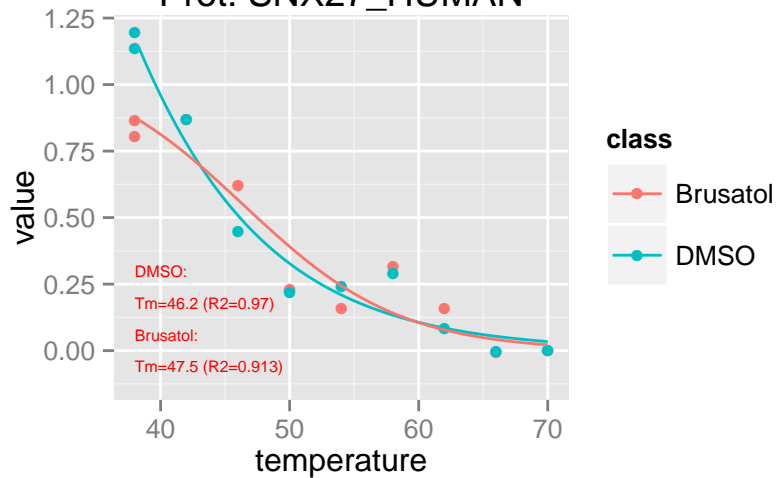
Prot: SNX17_HUMAN



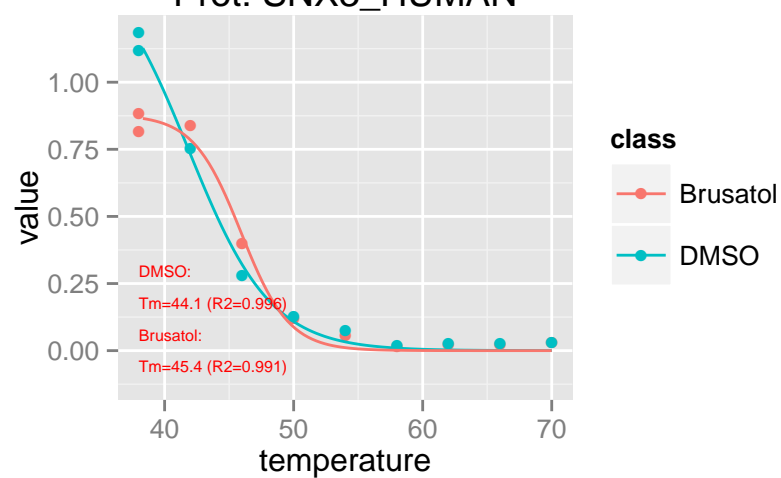
Prot: SNX2_HUMAN



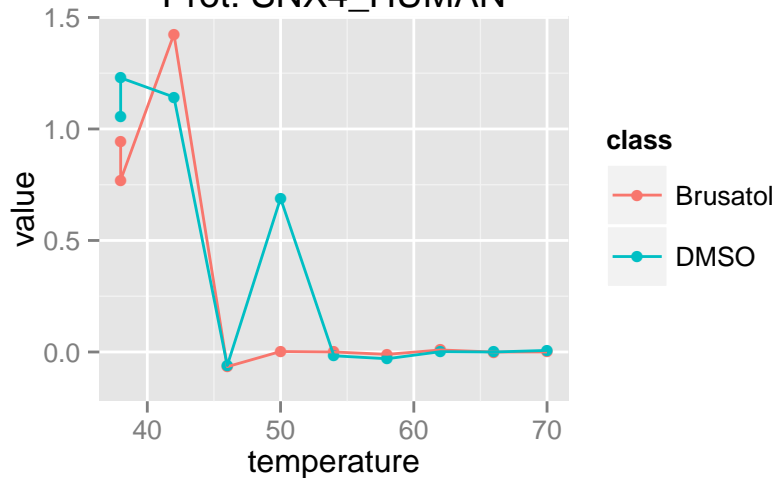
Prot: SNX27_HUMAN



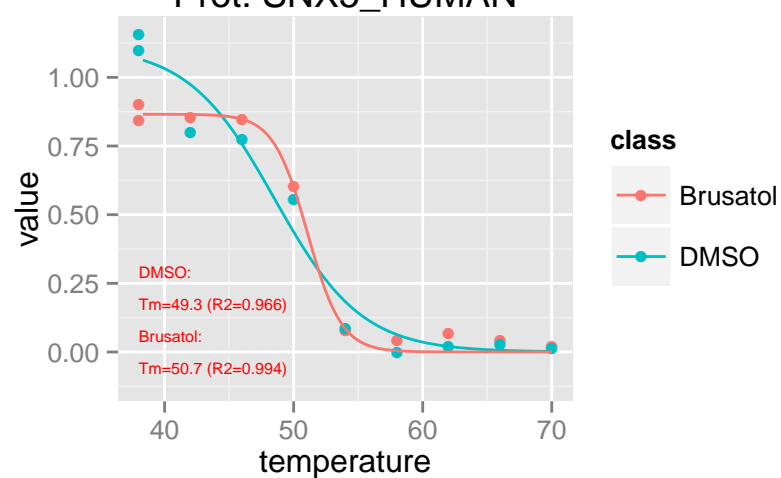
Prot: SNX3_HUMAN



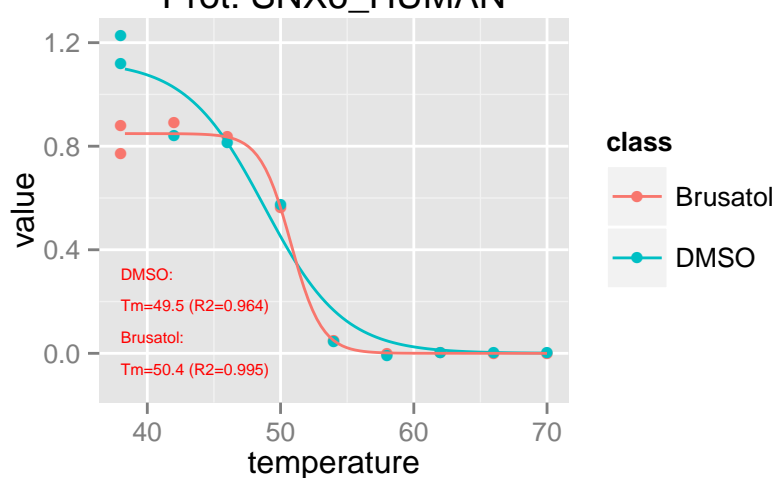
Prot: SNX4_HUMAN



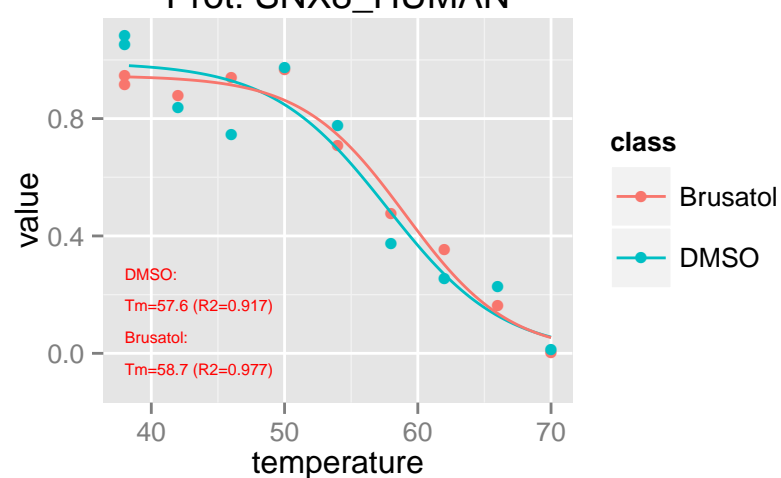
Prot: SNX5_HUMAN



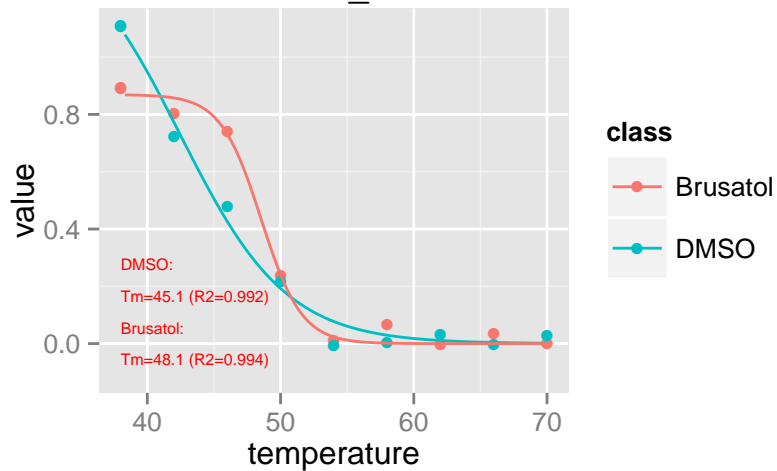
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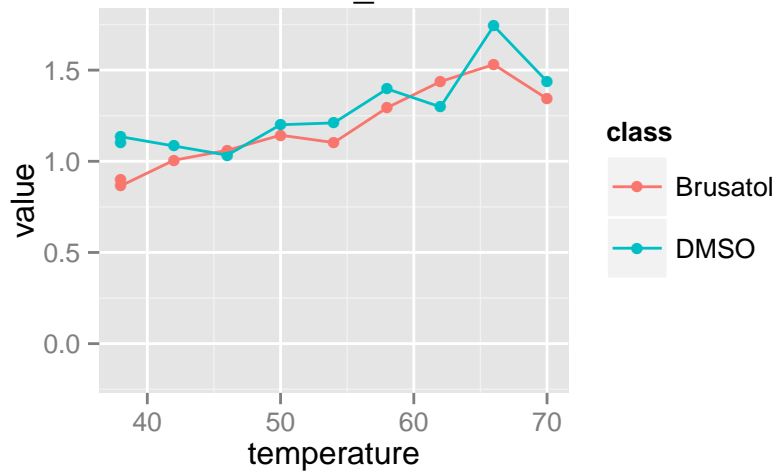
Prot: SNX8_HUMAN



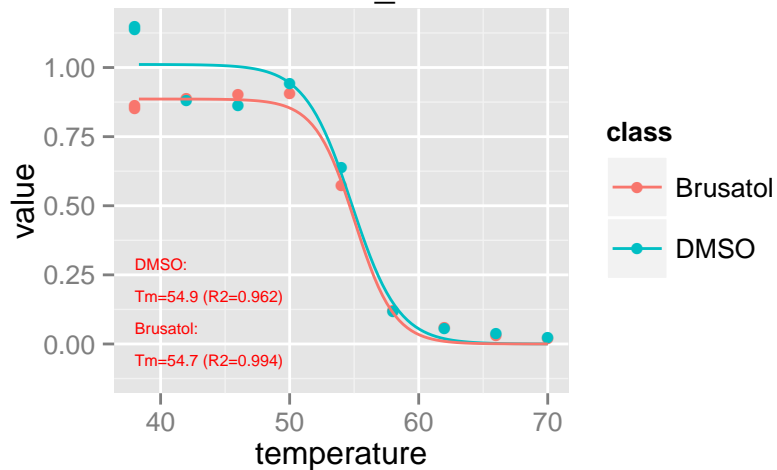
Prot: SNX9_HUMAN



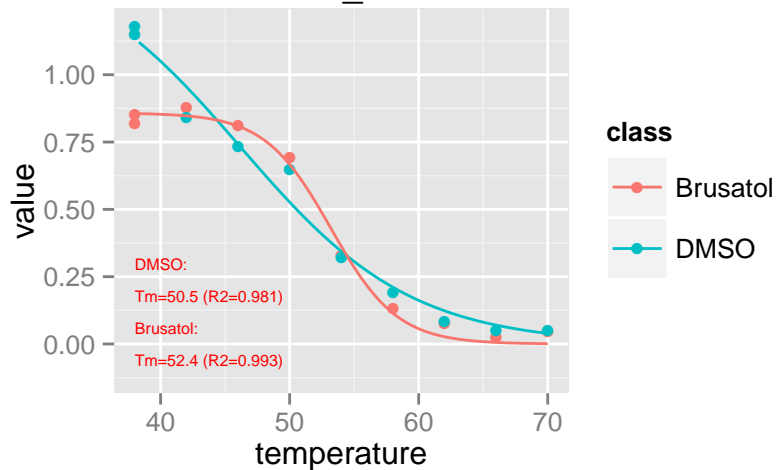
Prot: SODC_HUMAN



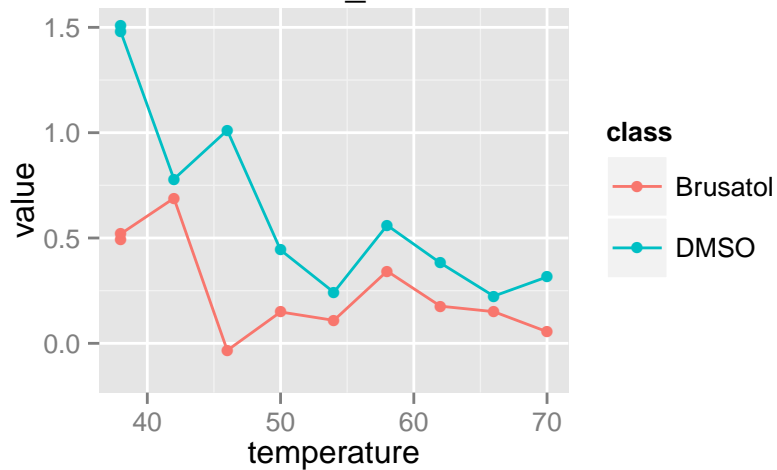
Prot: SORCN_HUMAN



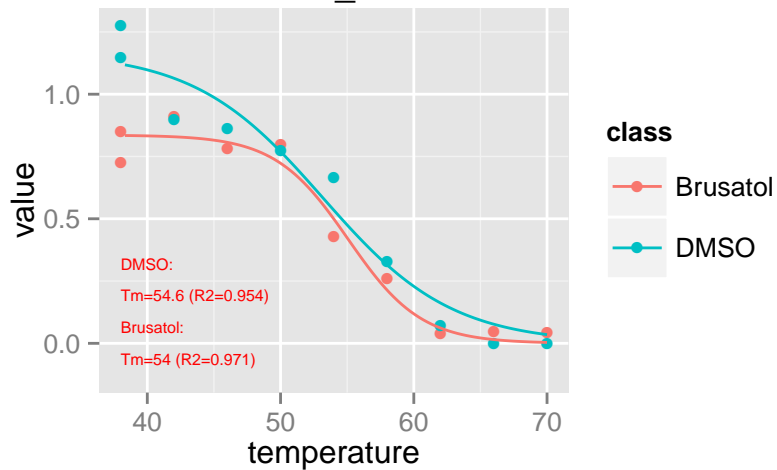
Prot: SP1_HUMAN



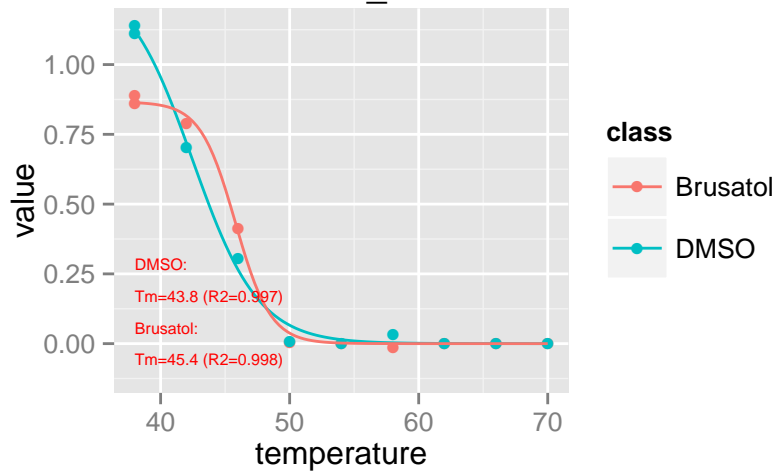
Prot: SP17_HUMAN



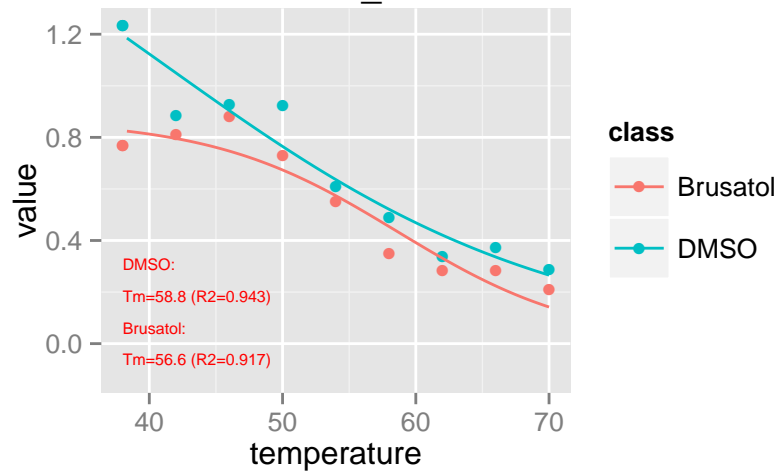
Prot: SP3_HUMAN



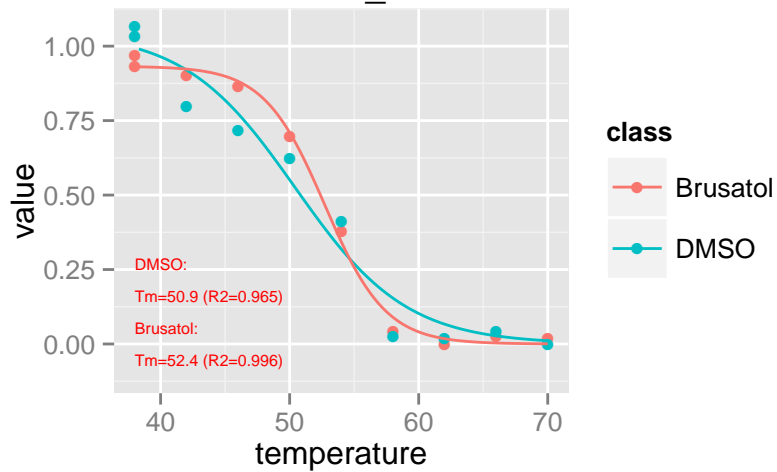
Prot: SPAG1_HUMAN



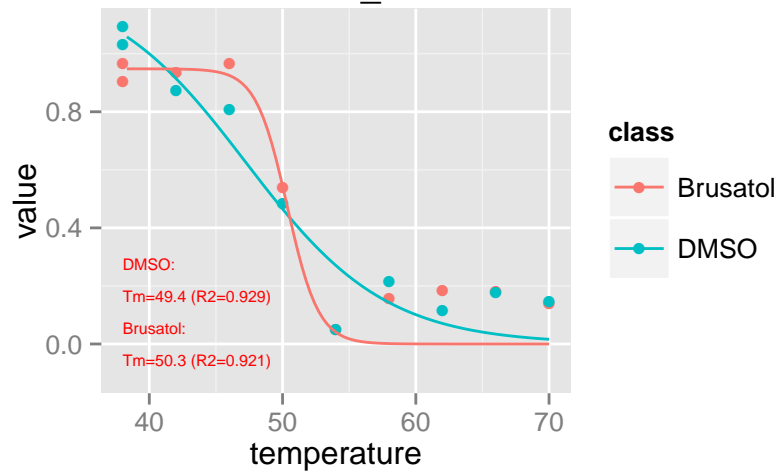
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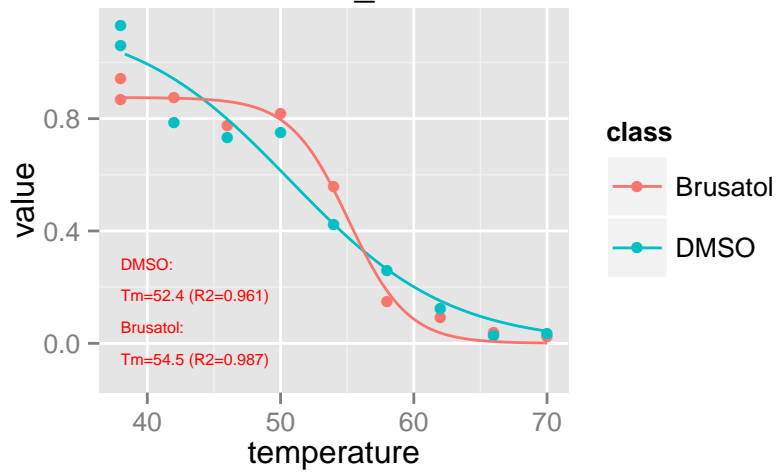
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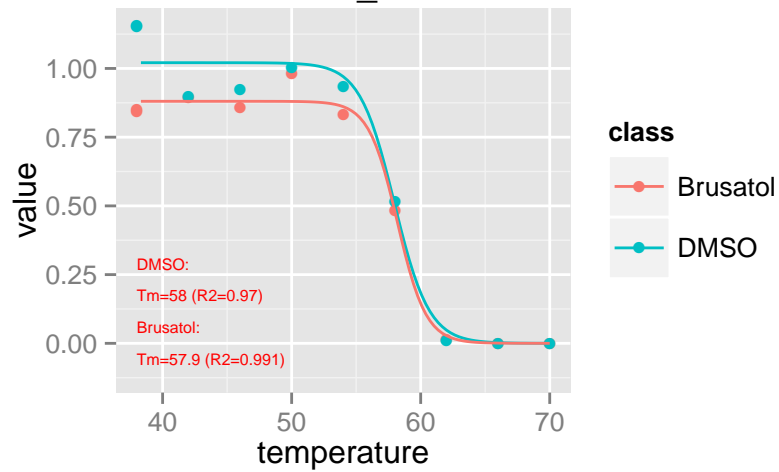
Prot: SPAST_HUMAN



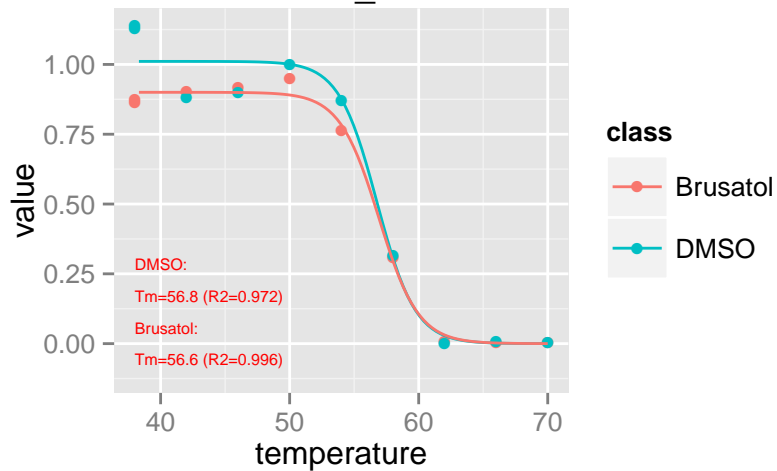
Prot: SPAT5_HUMAN



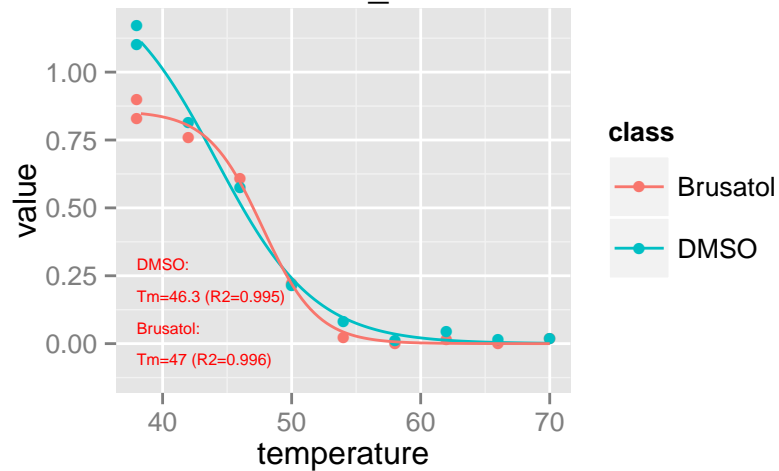
Prot: SPB6_HUMAN



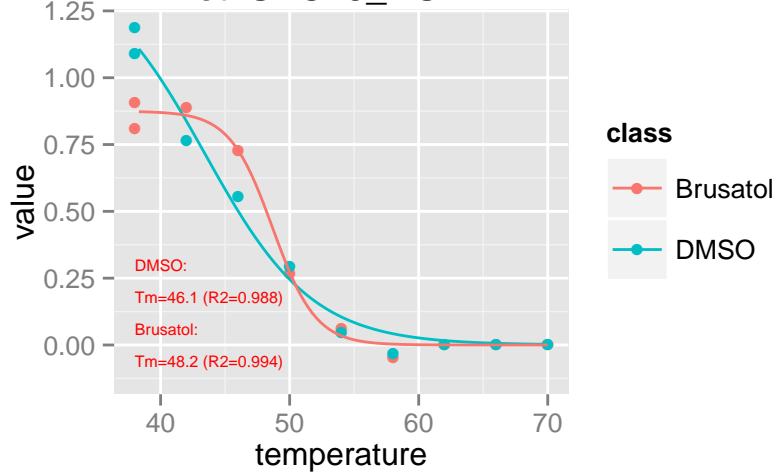
Prot: SPB9_HUMAN



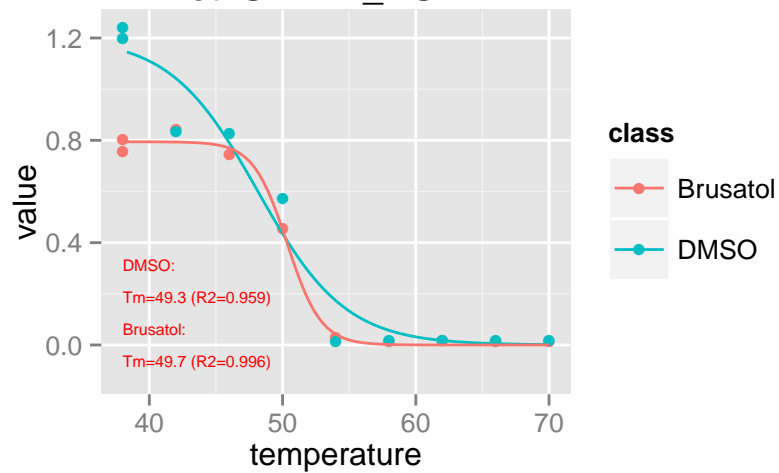
Prot: SPC24_HUMAN



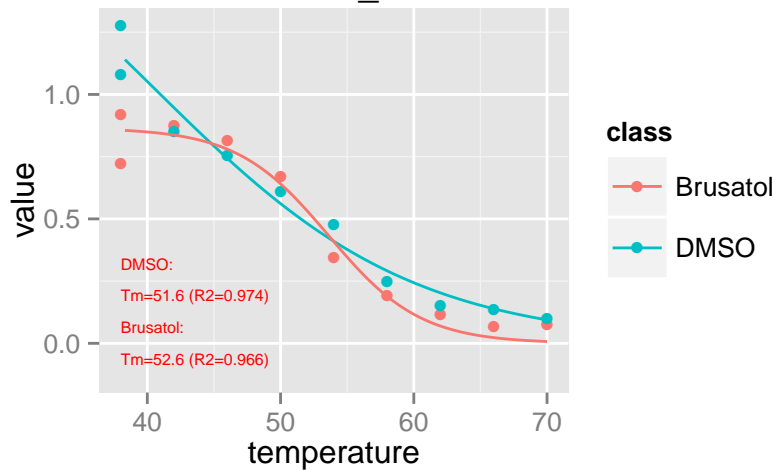
Prot: SPC25_HUMAN



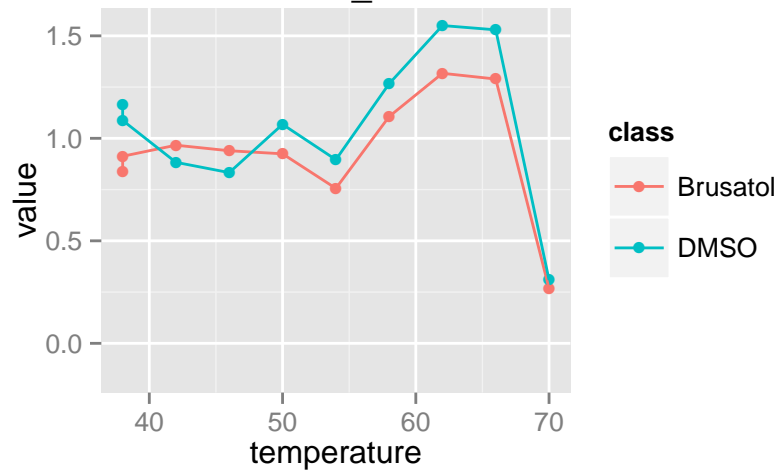
Prot: SPD2B_HUMAN



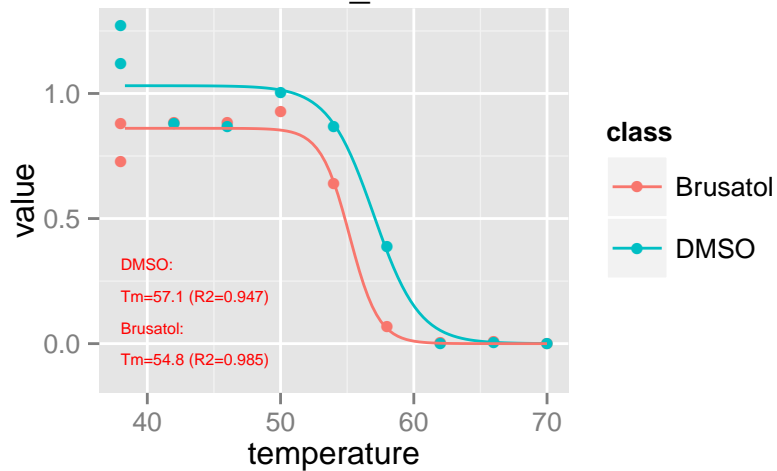
Prot: SPDLY_HUMAN



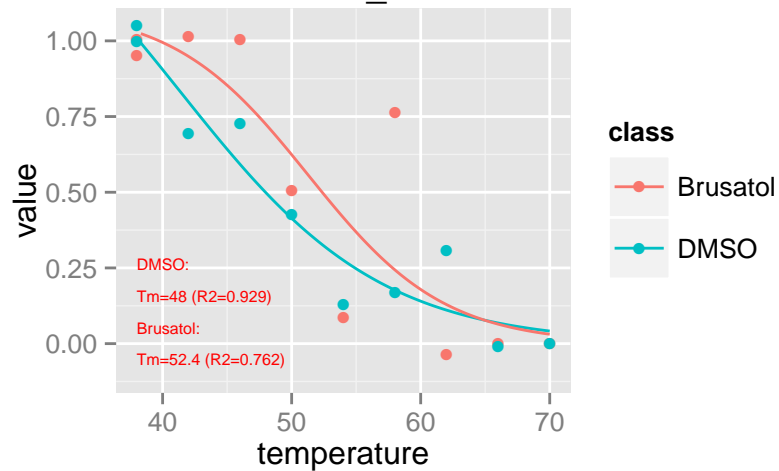
Prot: SPEB_HUMAN



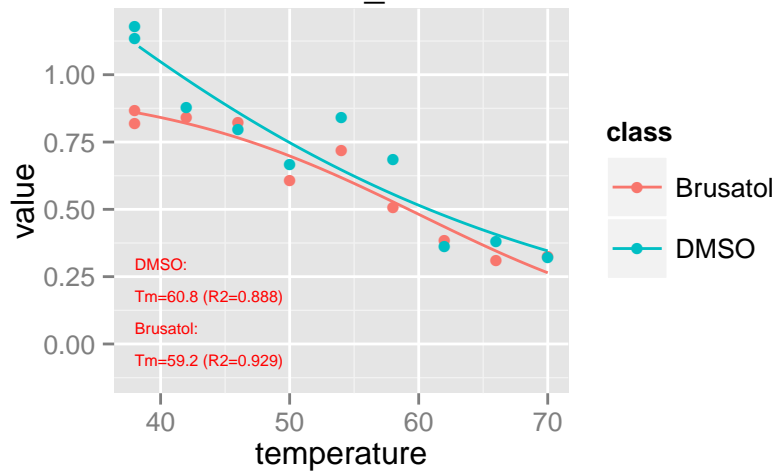
Prot: SPEE_HUMAN



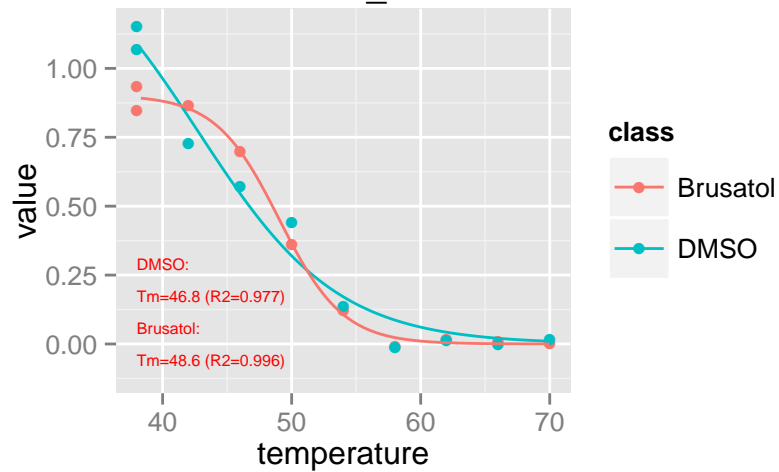
Prot: SPF27_HUMAN



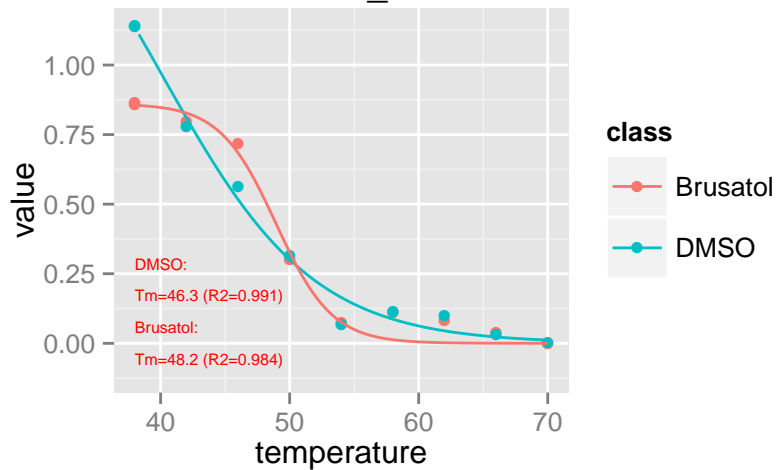
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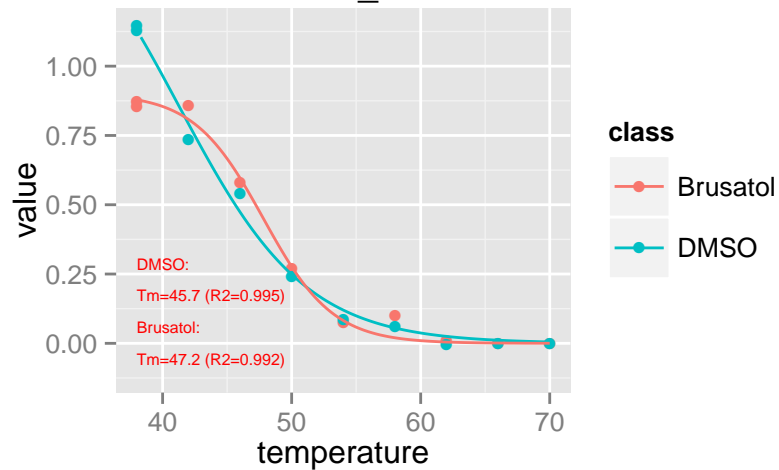
Prot: SPF45_HUMAN



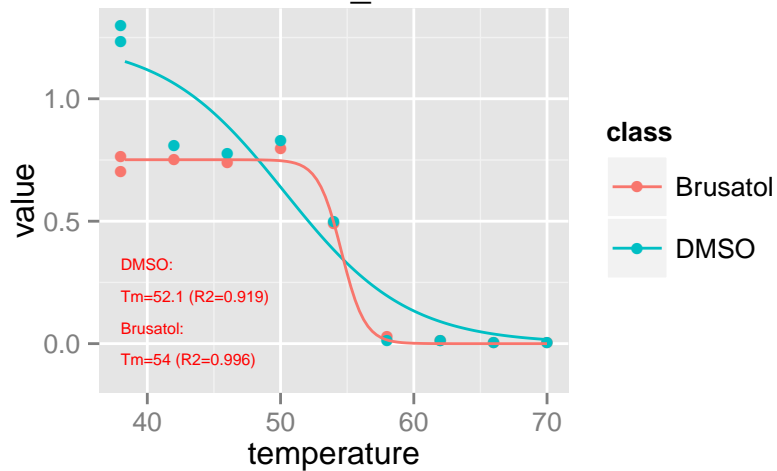
Prot: SPG20_HUMAN



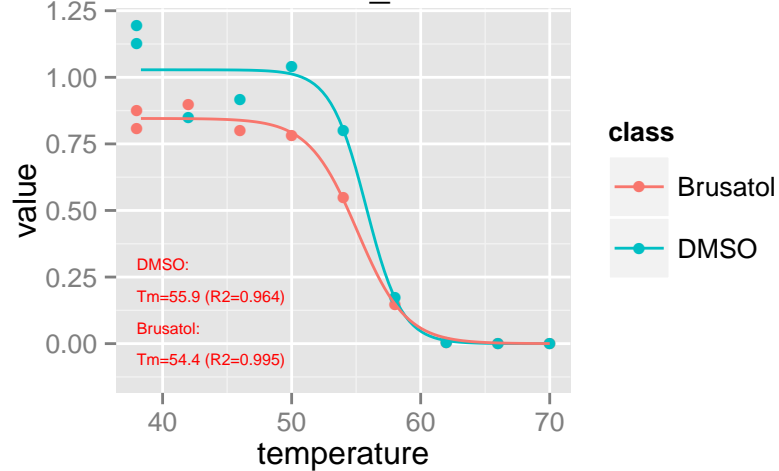
Prot: SPN1_HUMAN



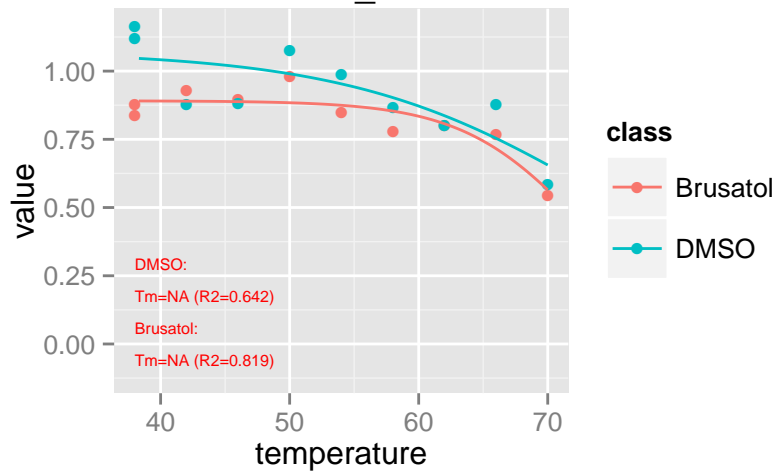
Prot: SPRE_HUMAN



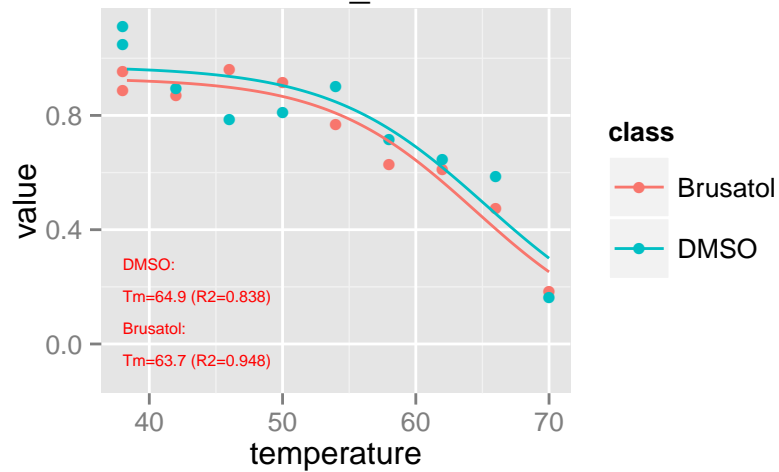
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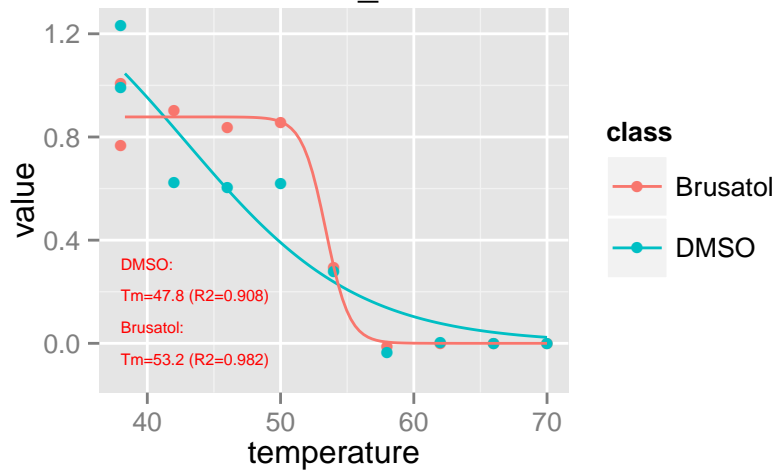
Prot: SPS1_HUMAN



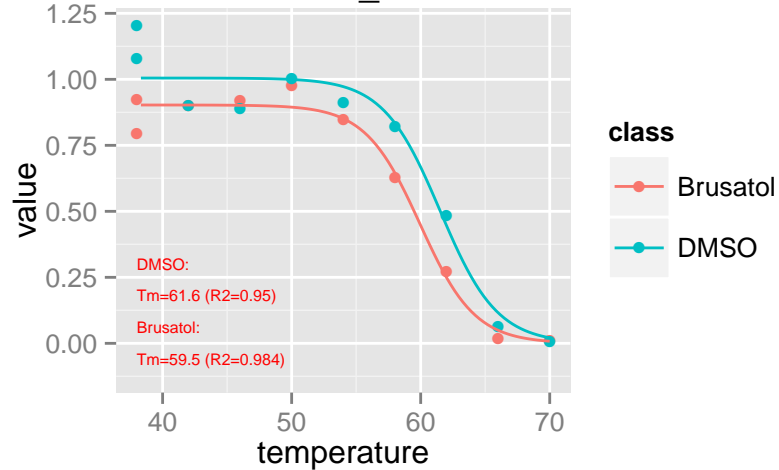
Prot: SPS2_HUMAN



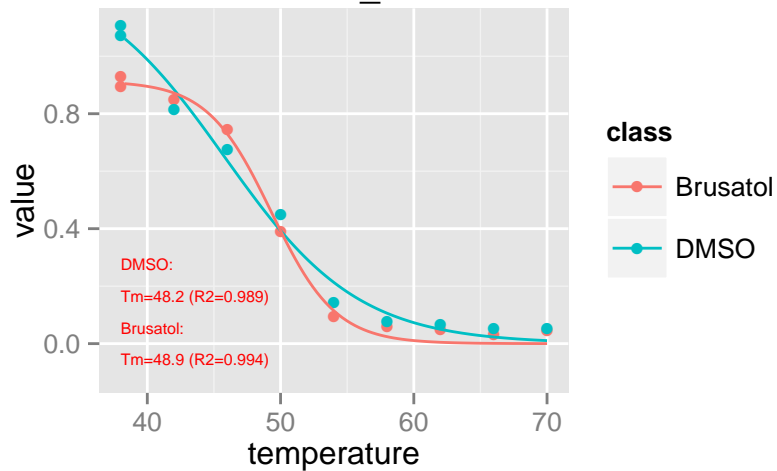
Prot: SPS2L_HUMAN



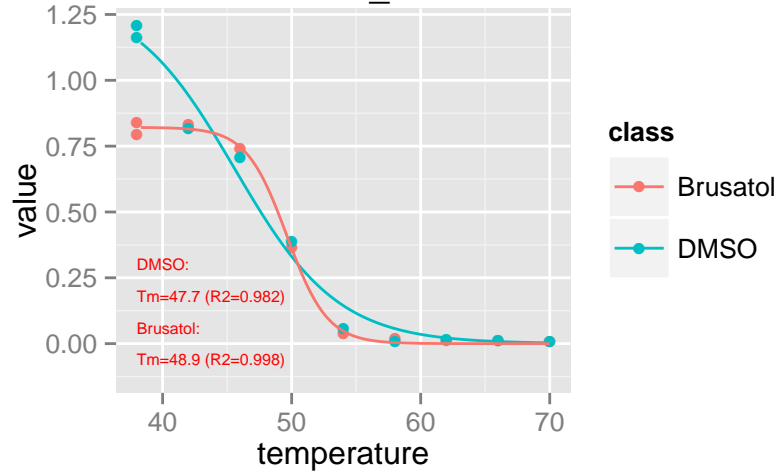
Prot: SPSY_HUMAN



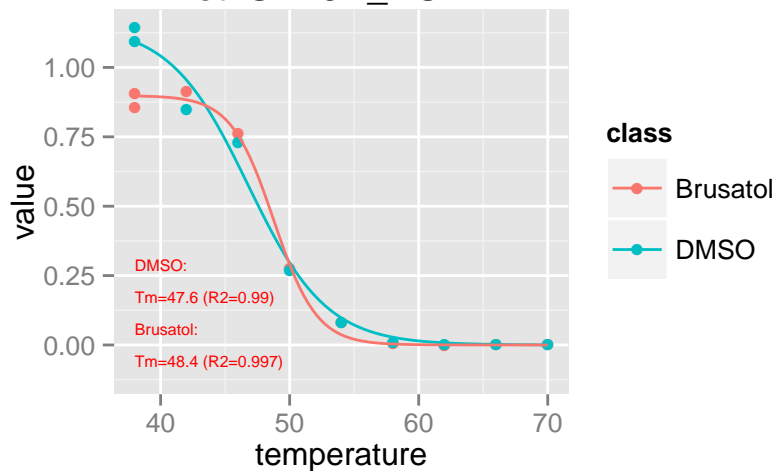
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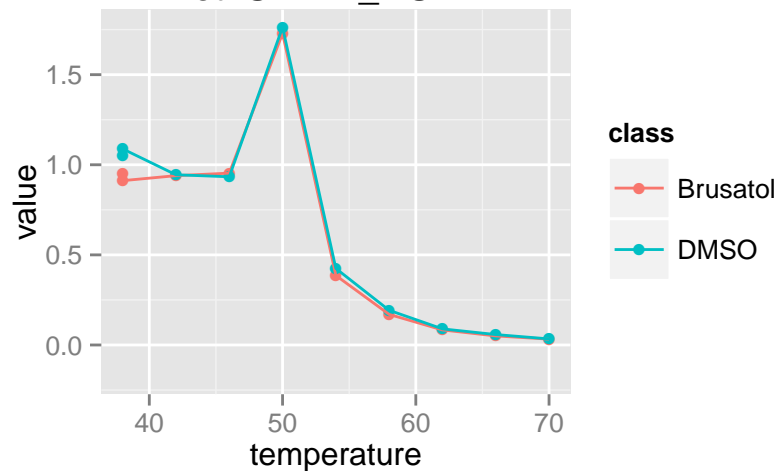
Prot: SPT5H_HUMAN



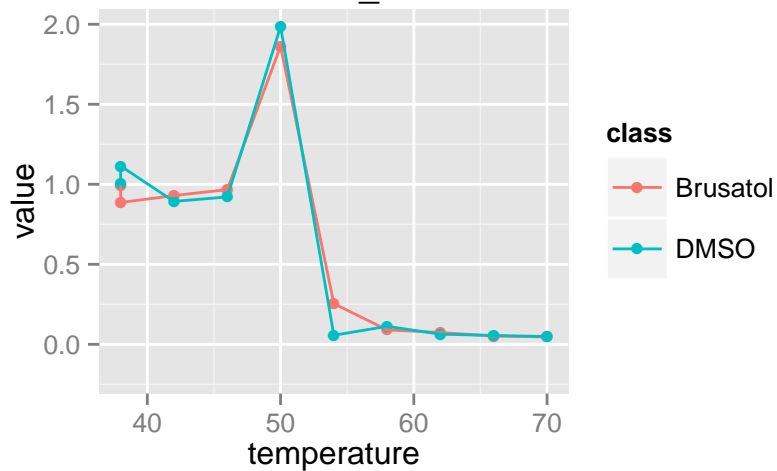
Prot: SPT6H_HUMAN



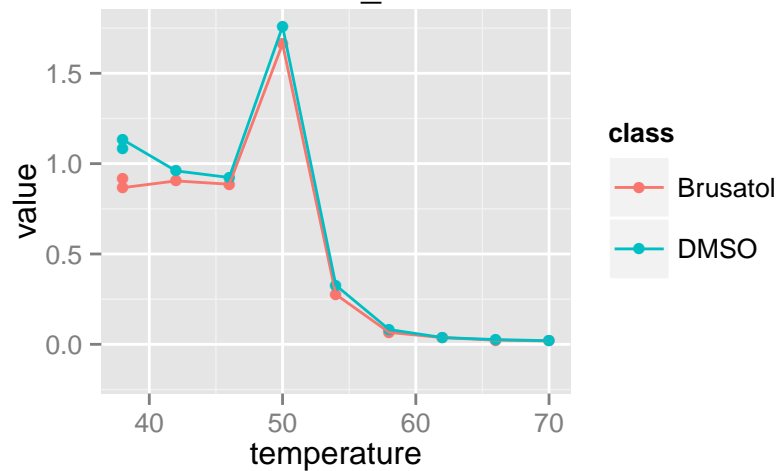
Prot: SPTA2_HUMAN



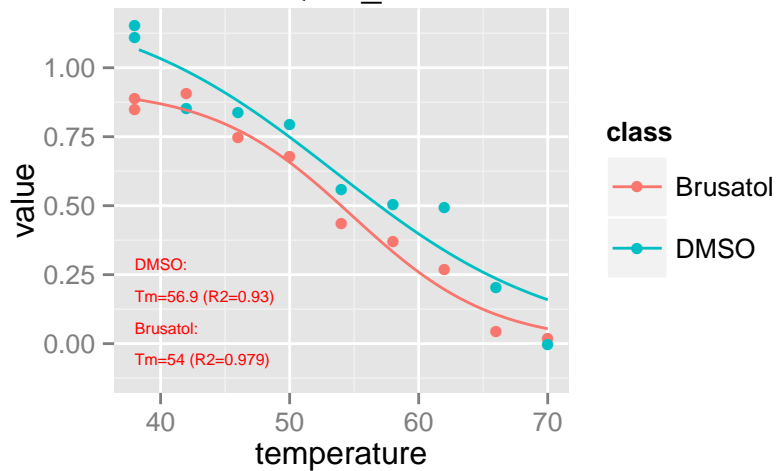
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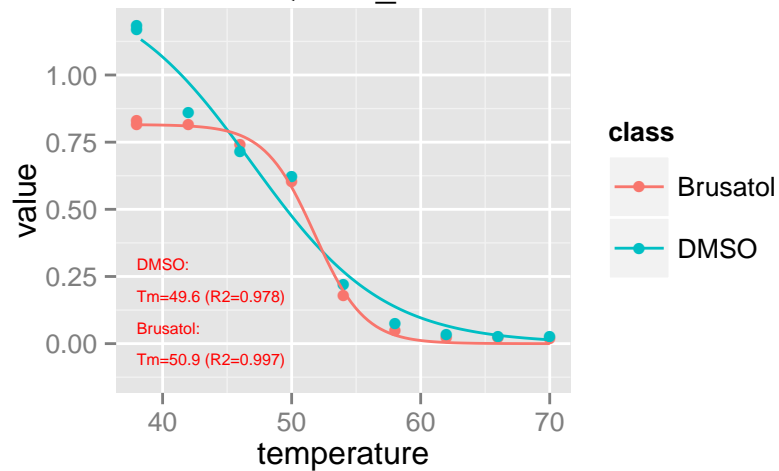
Prot: SPTB2_HUMAN



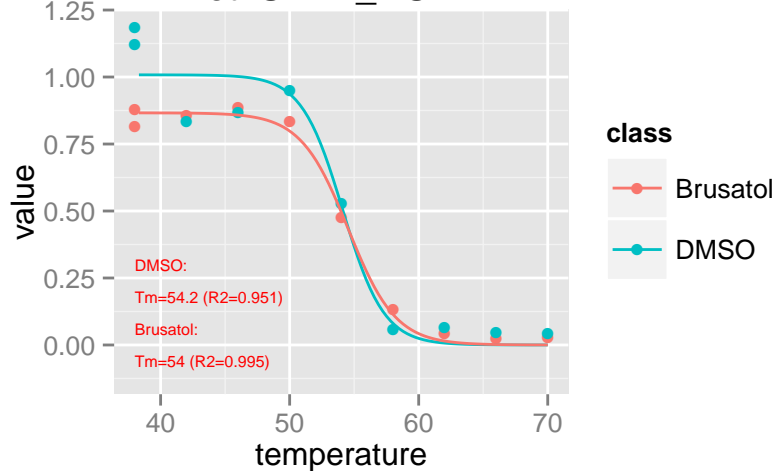
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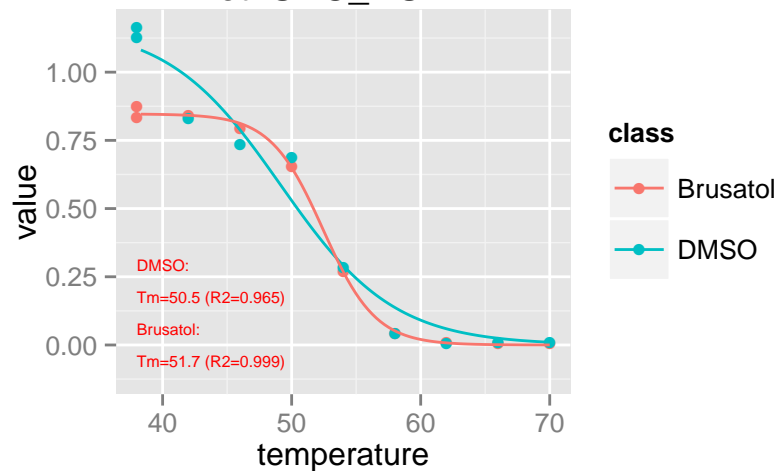
Prot: SQSTM_HUMAN



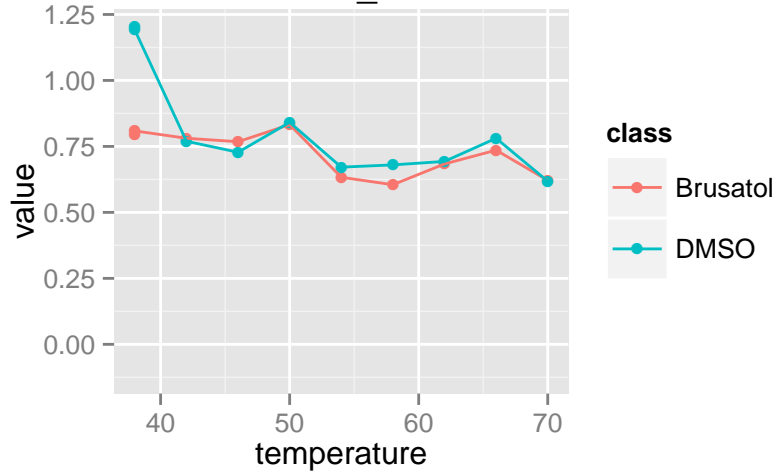
Prot: SRA1_HUMAN



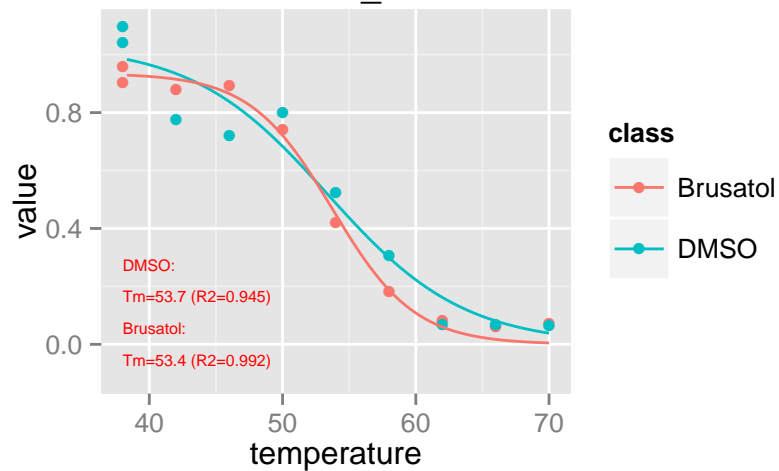
Prot: SRC_HUMAN



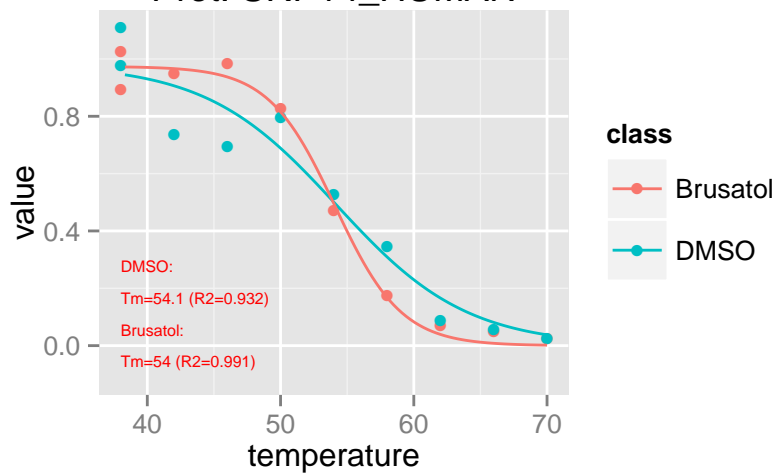
Prot: SRC8_HUMAN



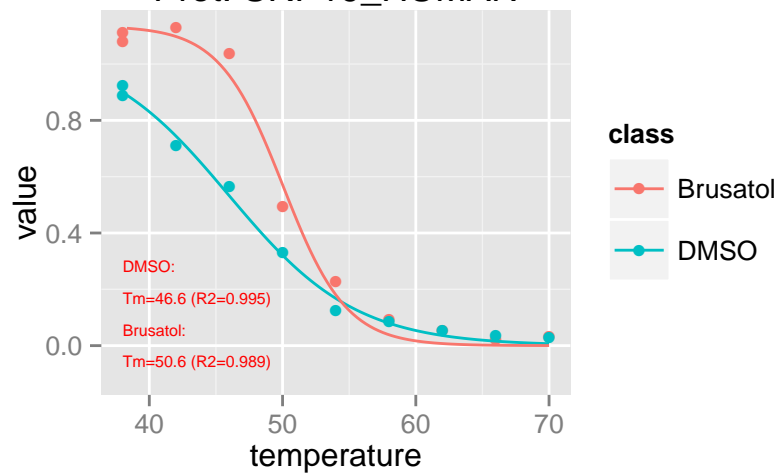
Prot: SRP09_HUMAN



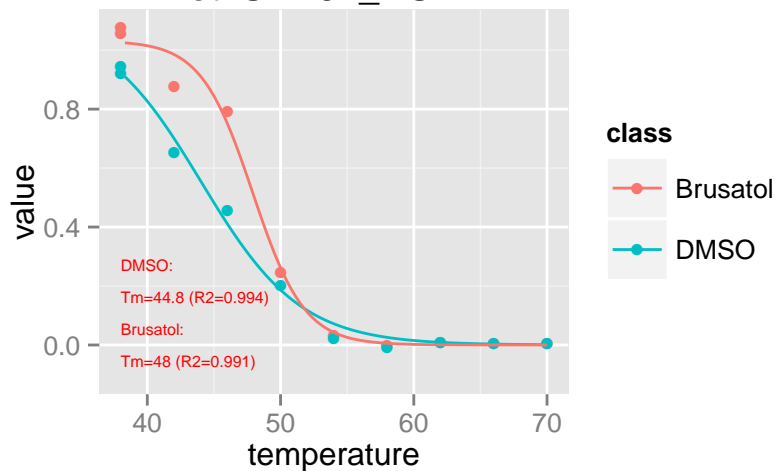
Prot: SRP14_HUMAN



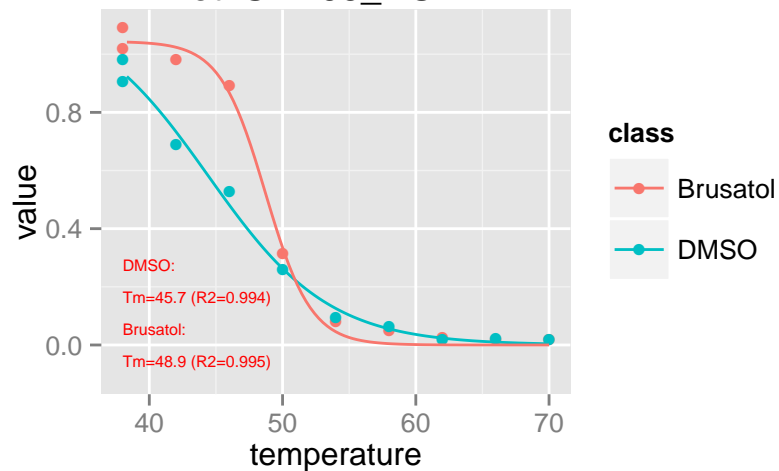
Prot: SRP19_HUMAN



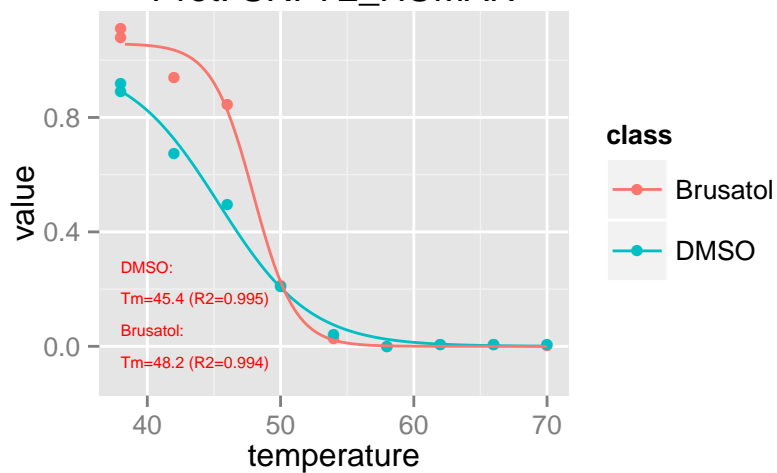
Prot: SRP54_HUMAN



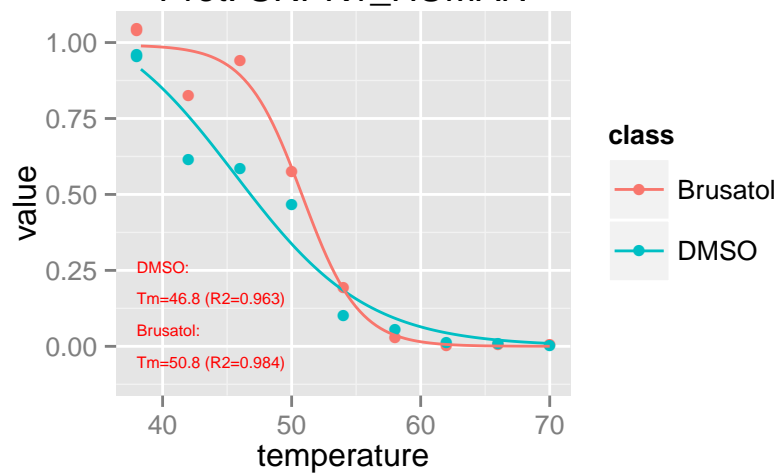
Prot: SRP68_HUMAN



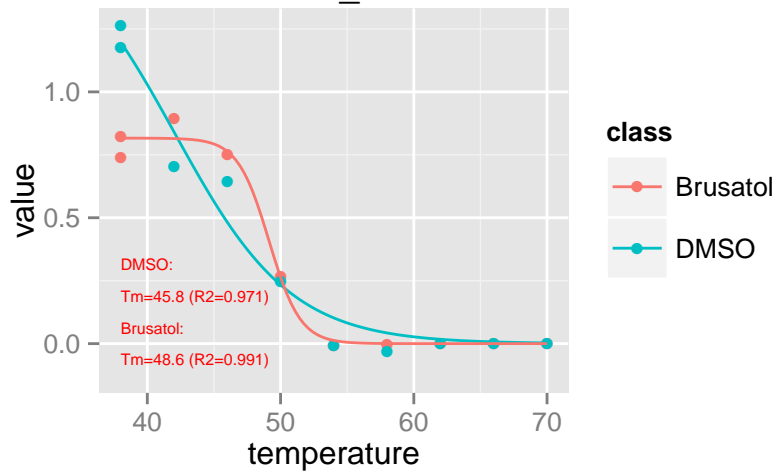
Prot: SRP72_HUMAN



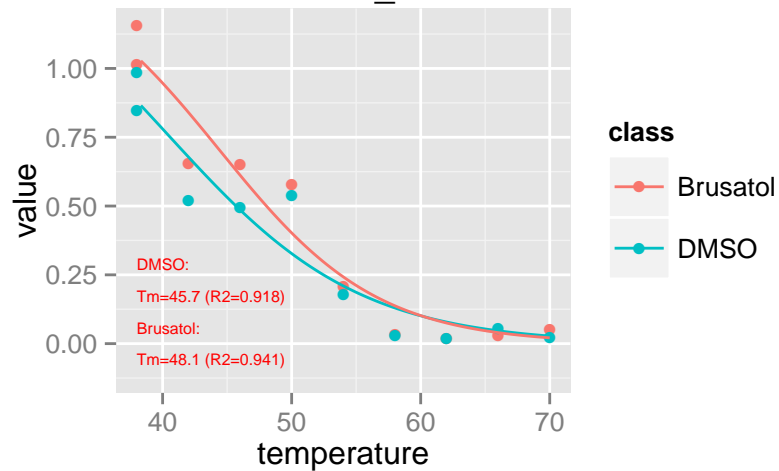
Prot: SRPK1_HUMAN



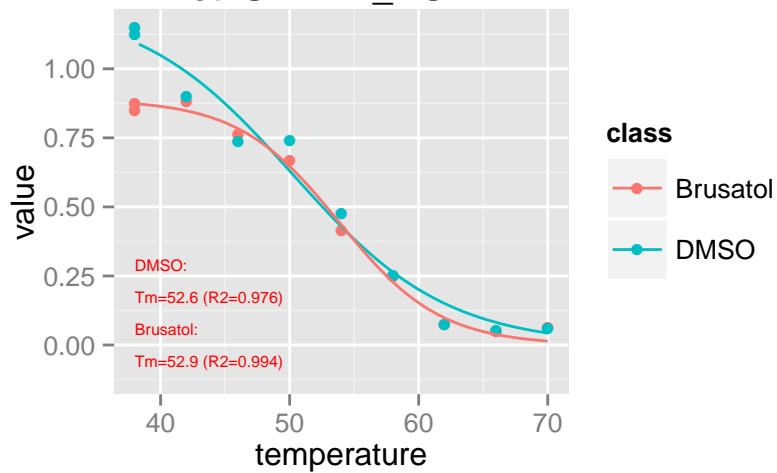
Prot: SRR_HUMAN



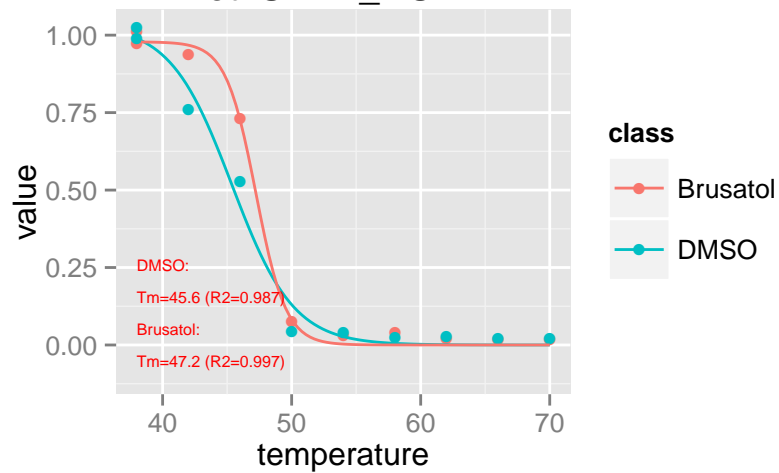
Prot: SRRM1_HUMAN



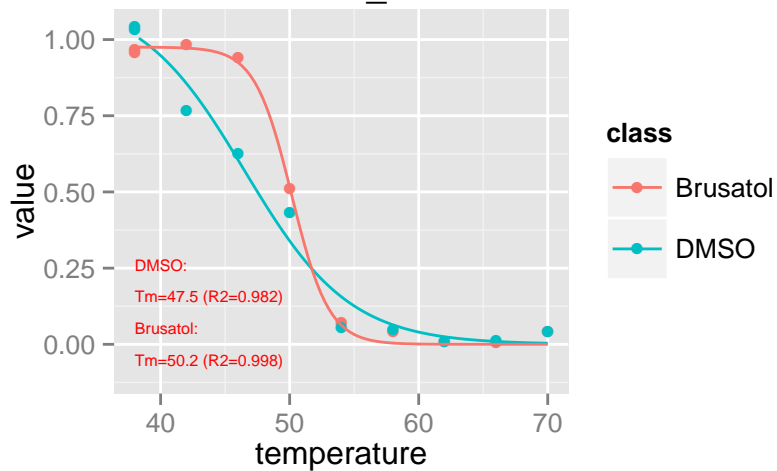
Prot: SRRM2_HUMAN



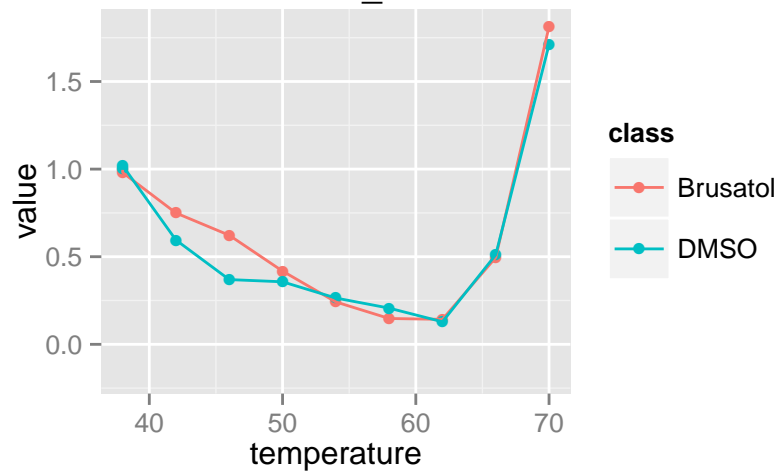
Prot: SRRT_HUMAN



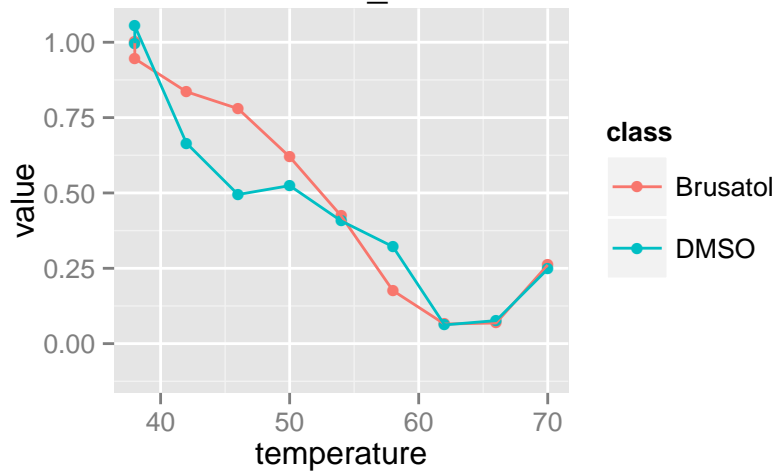
Prot: SRS11_HUMAN



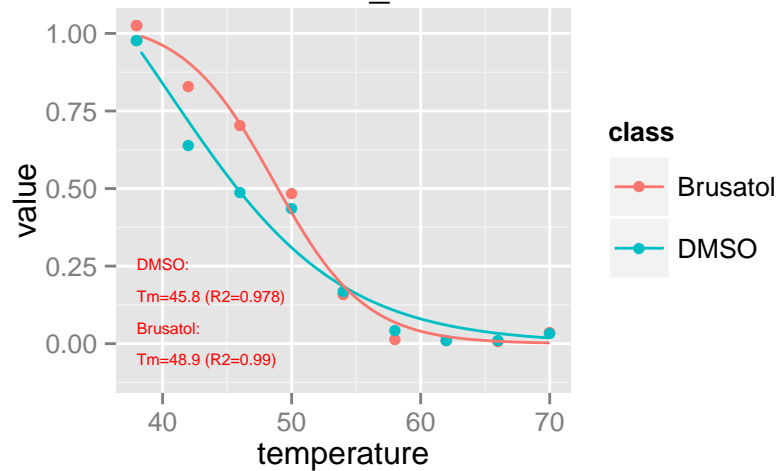
Prot: SRSF1_HUMAN



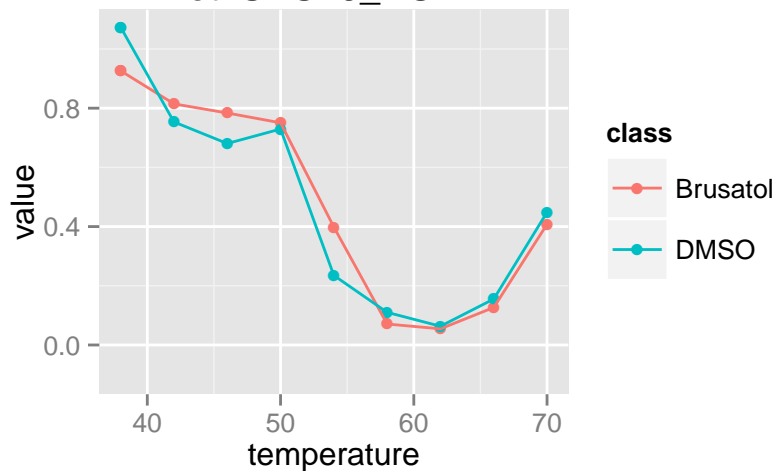
Prot: SRSF3_HUMAN



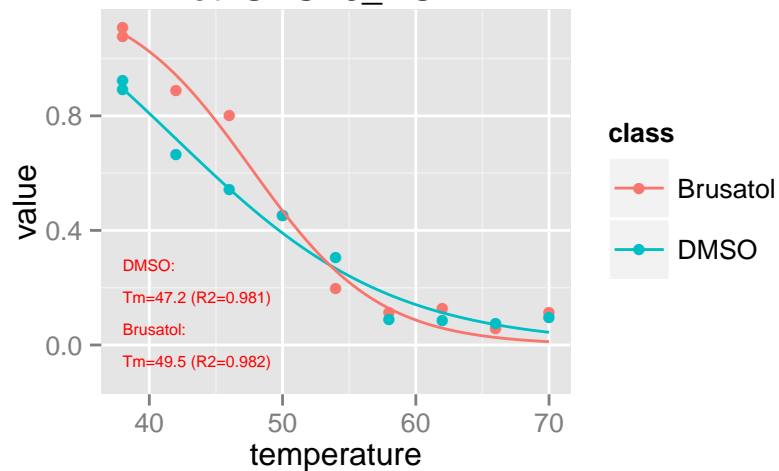
Prot: SRSF4_HUMAN



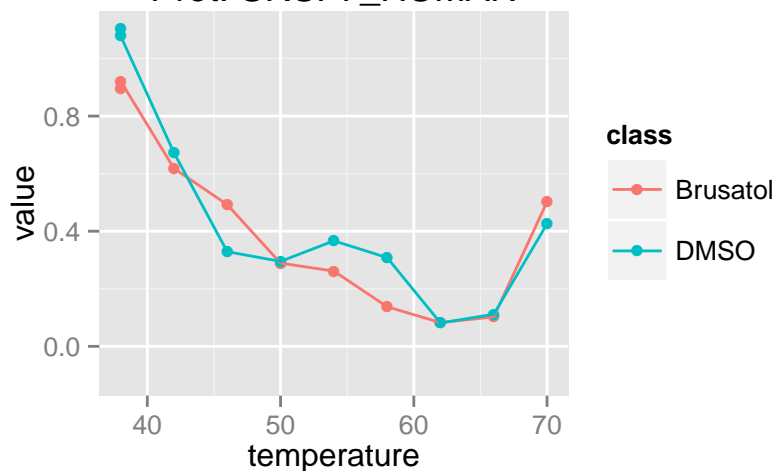
Prot: SRSF5_HUMAN



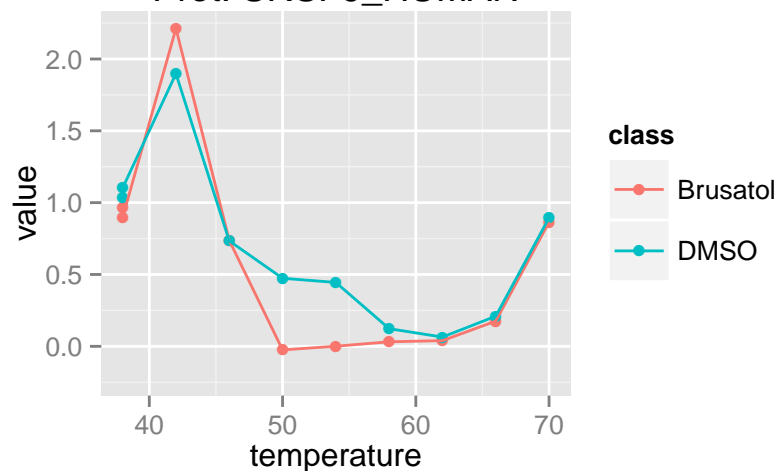
Prot: SRSF6_HUMAN



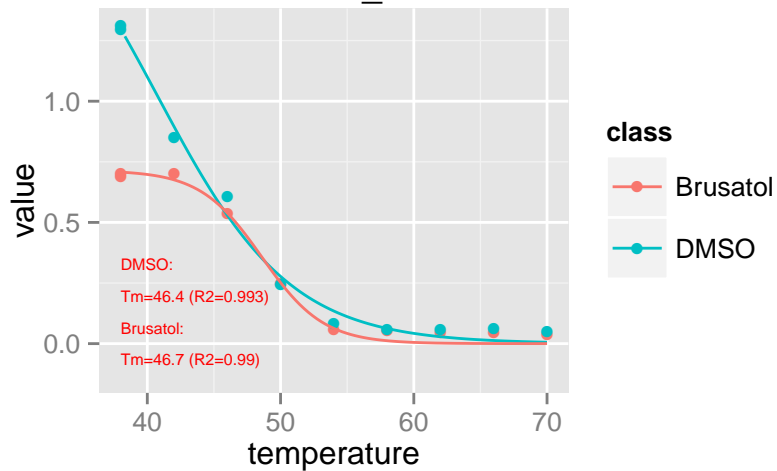
Prot: SRSF7_HUMAN



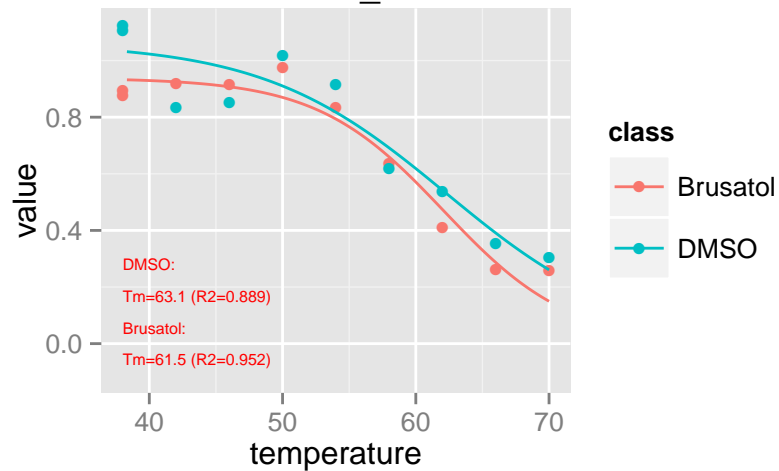
Prot: SRSF9_HUMAN



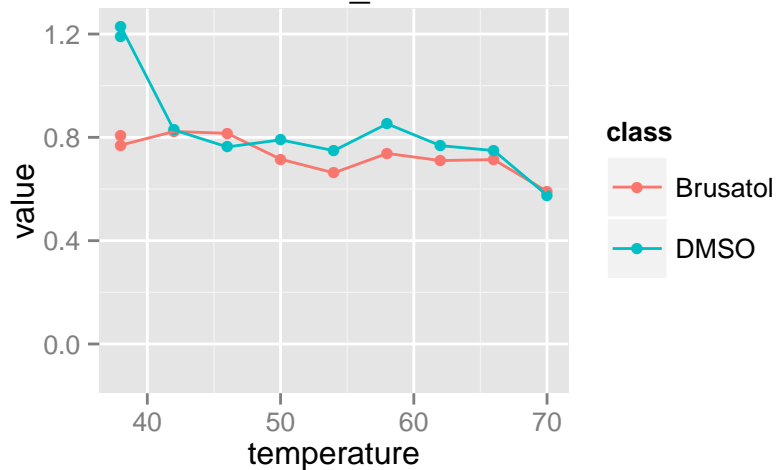
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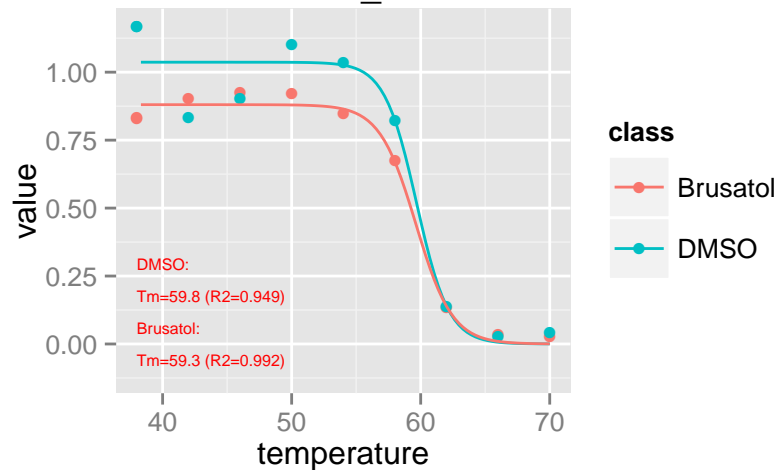
Prot: SSA27_HUMAN



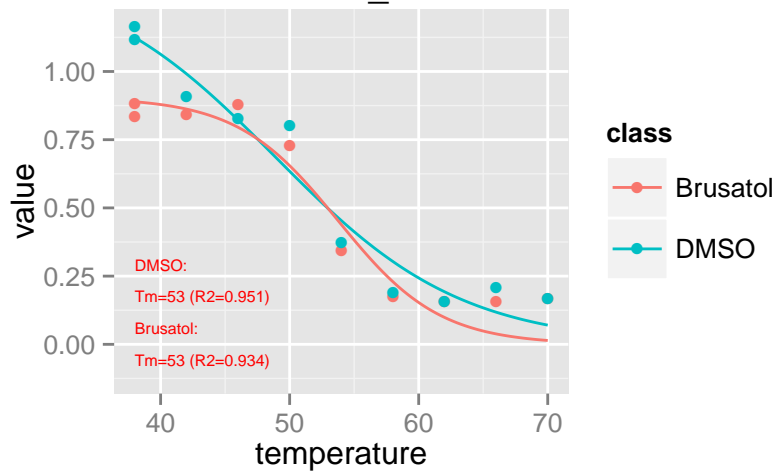
Prot: SSBP_HUMAN



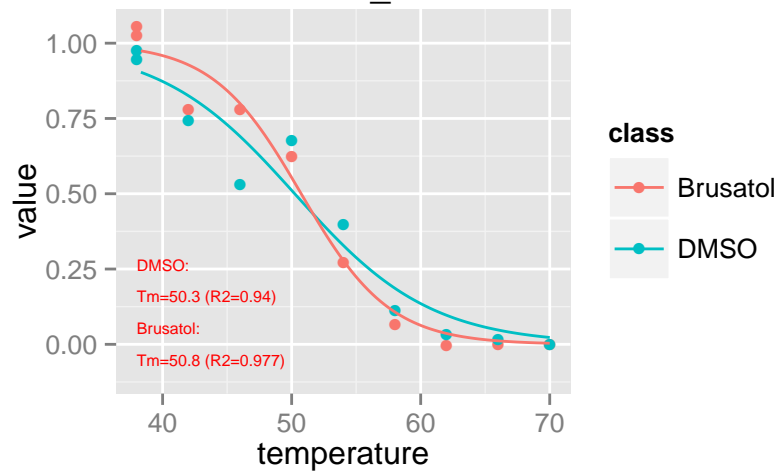
Prot: SSDH_HUMAN



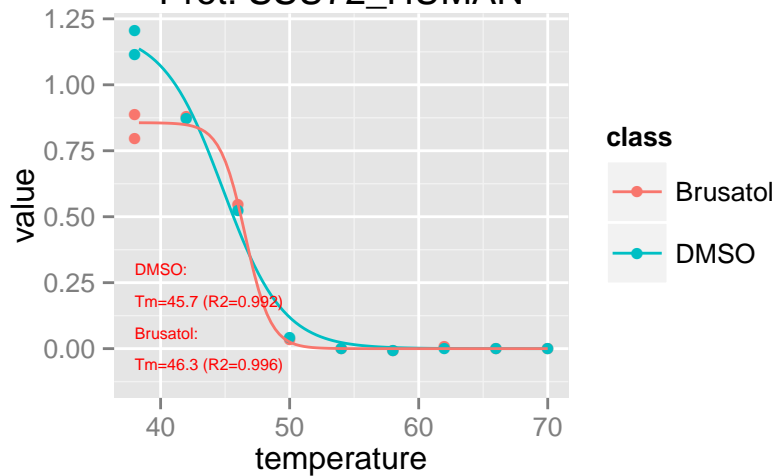
Prot: SSNA1_HUMAN



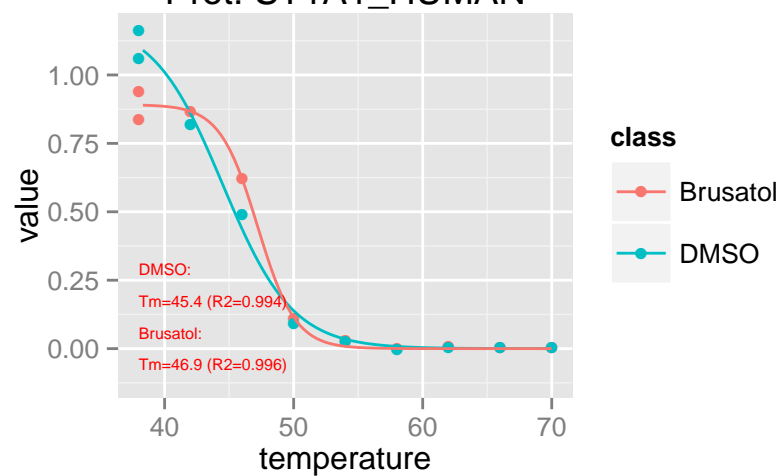
Prot: SSRP1_HUMAN



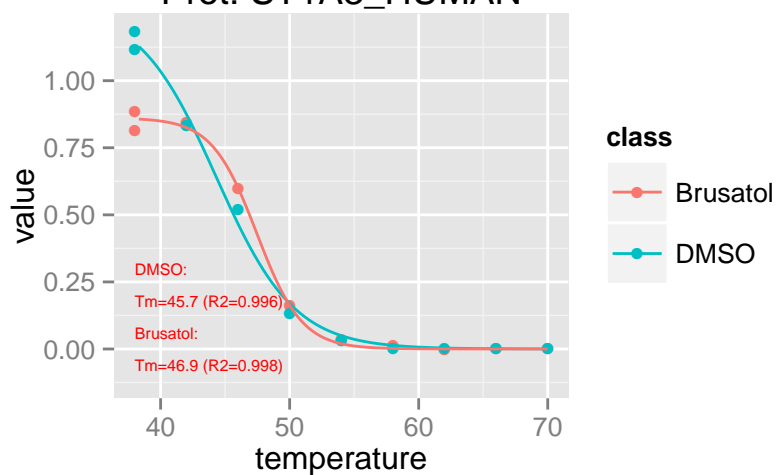
Prot: SSU72_HUMAN



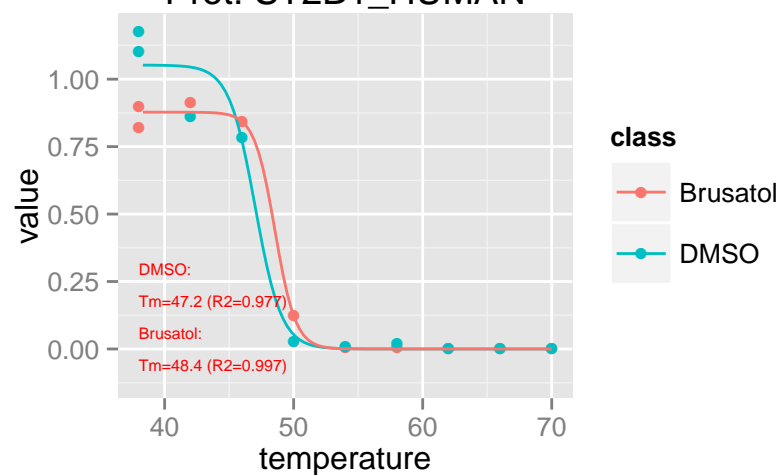
Prot: ST1A1_HUMAN



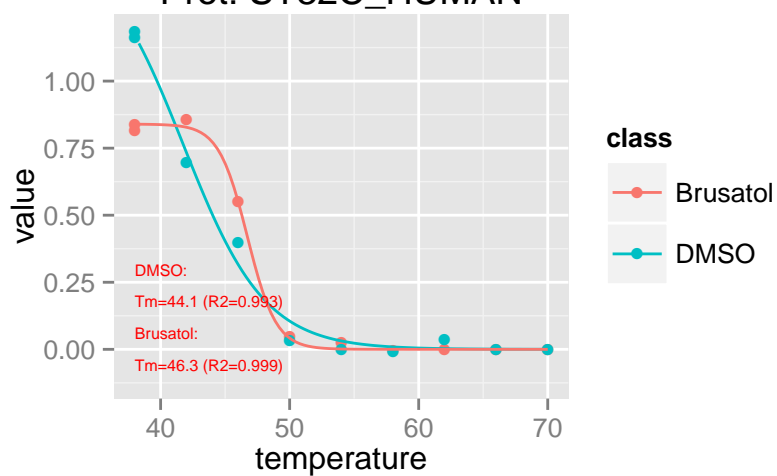
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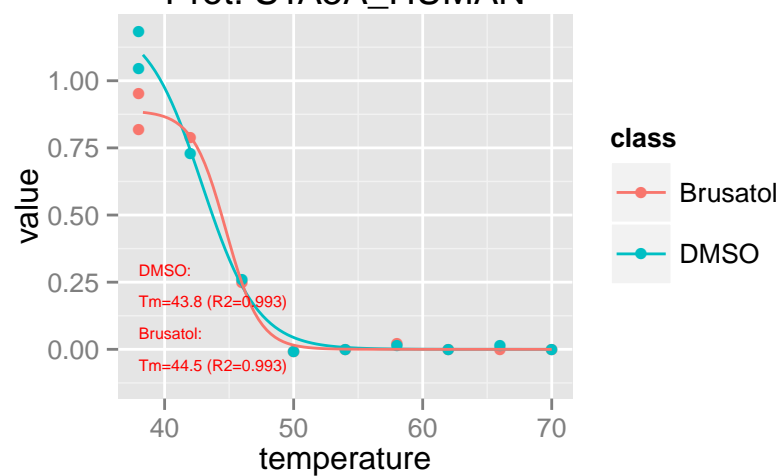
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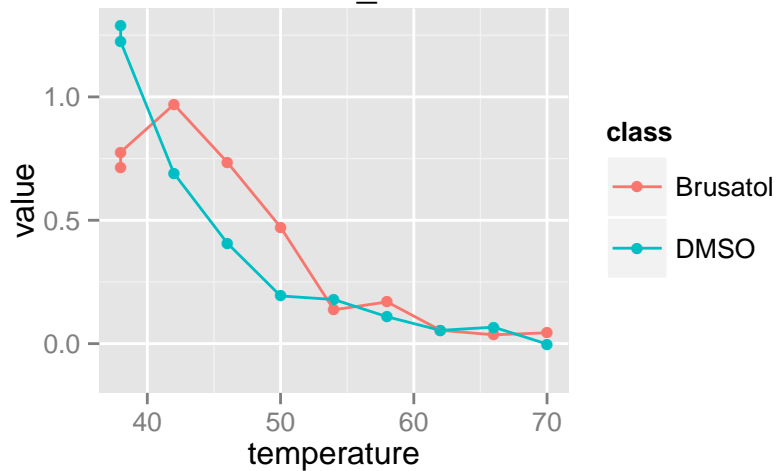
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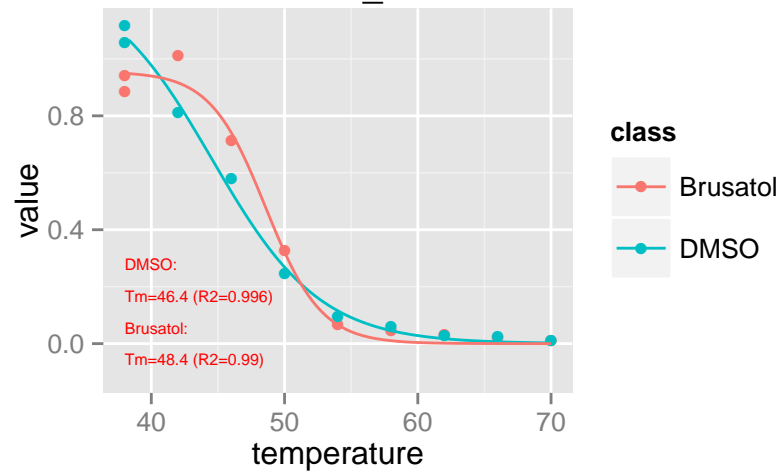
Prot: STA5A_HUMAN



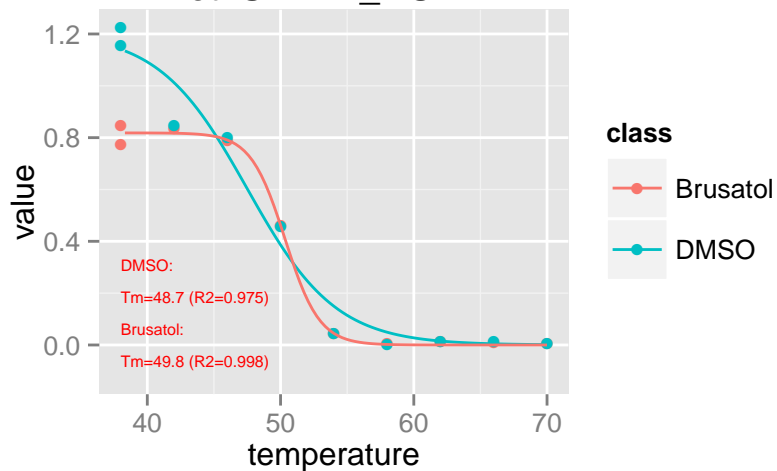
Prot: STA5B_HUMAN



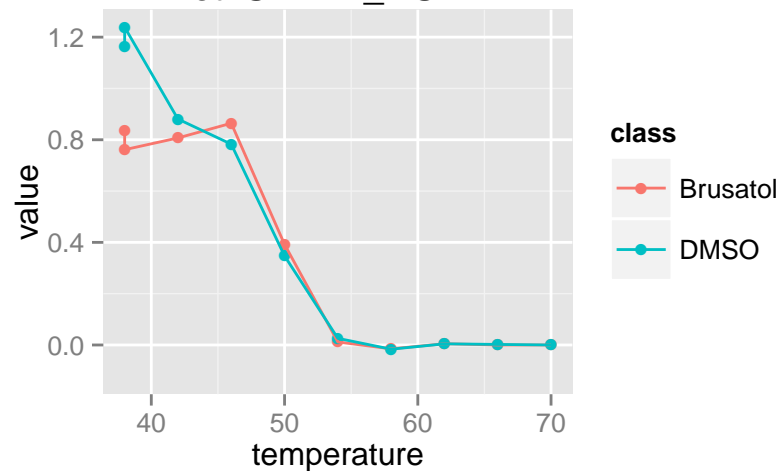
Prot: STABP_HUMAN



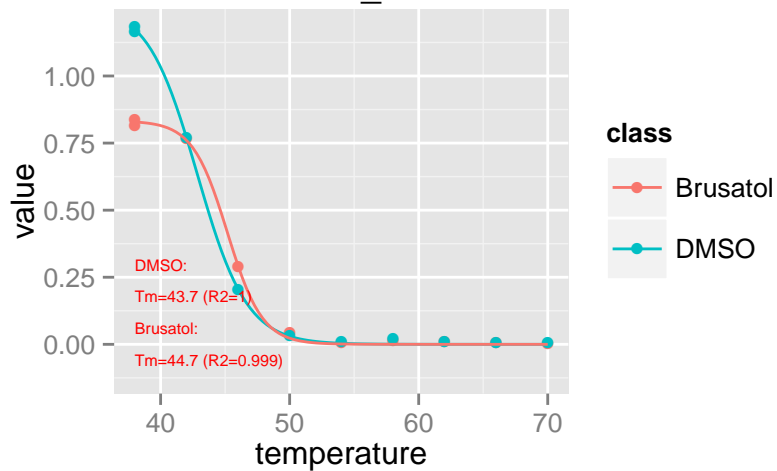
Prot: STAM1_HUMAN



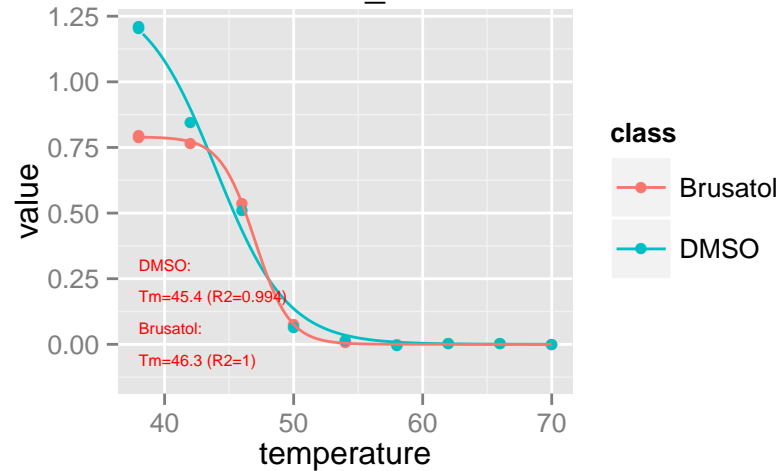
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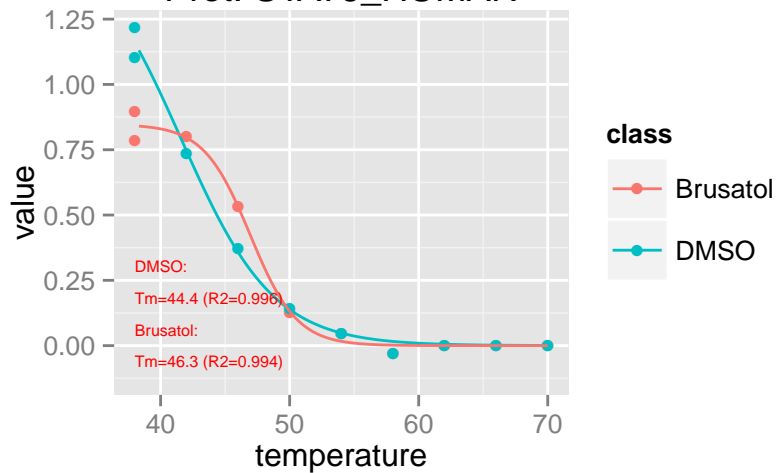
Prot: STAT1_HUMAN



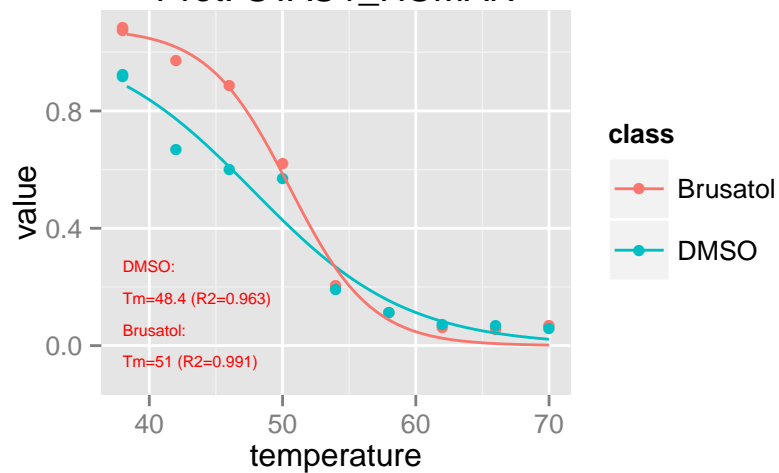
Prot: STAT3_HUMAN



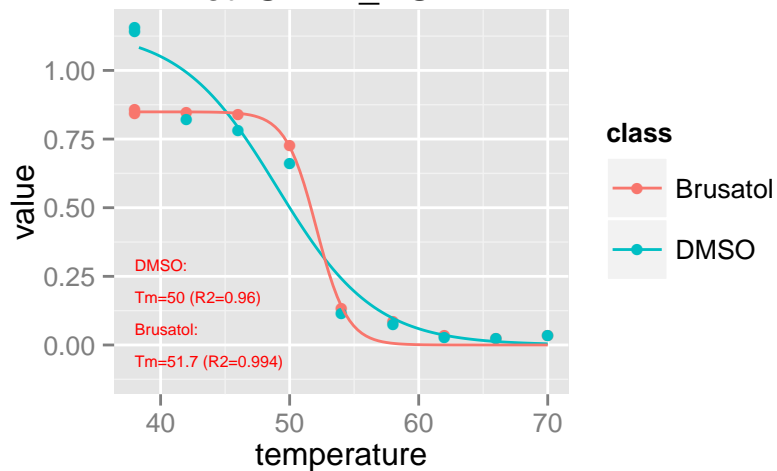
Prot: STAT6_HUMAN



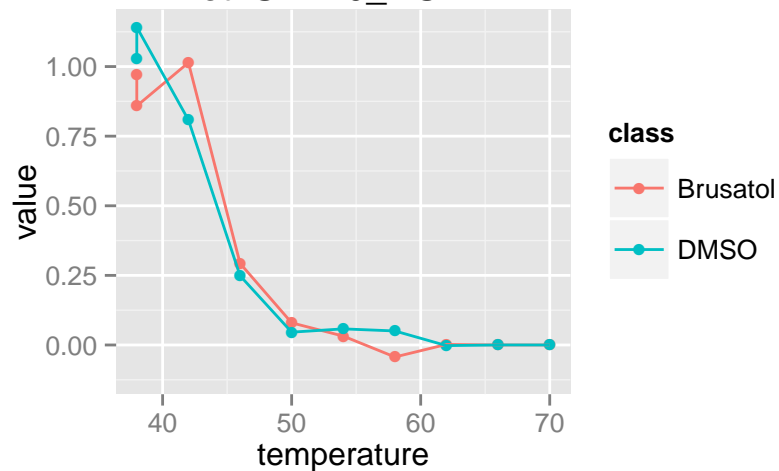
Prot: STAU1_HUMAN



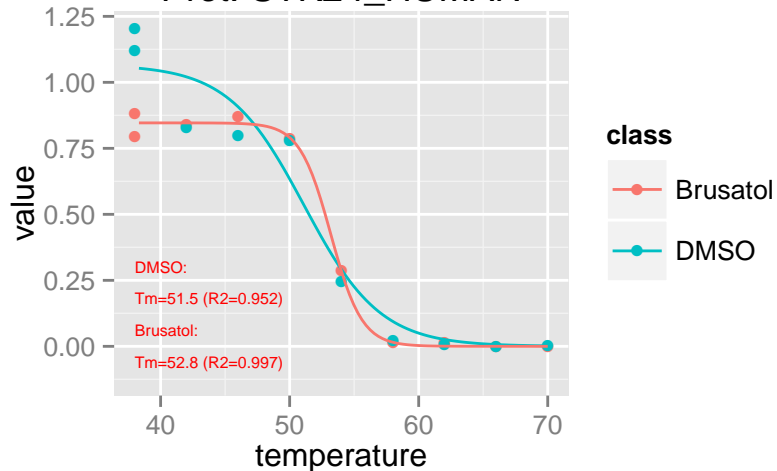
Prot: STIP1_HUMAN



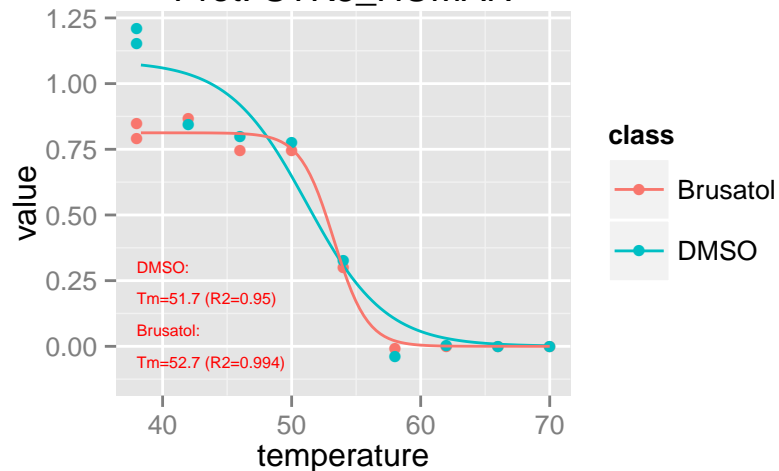
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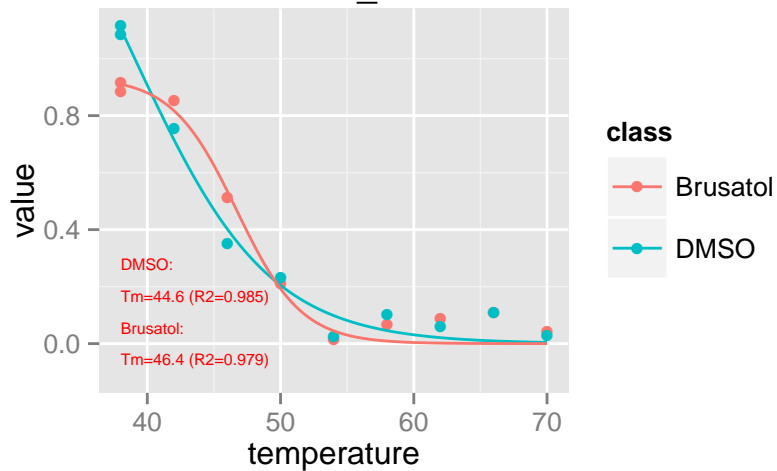
Prot: STK24_HUMAN



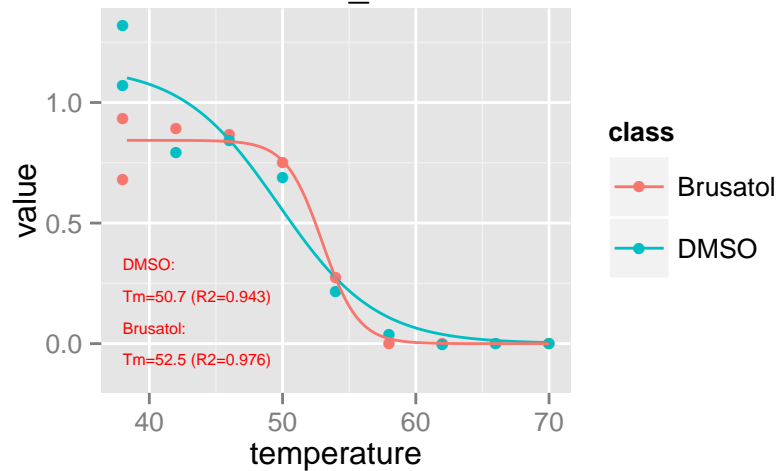
Prot: STK3_HUMAN



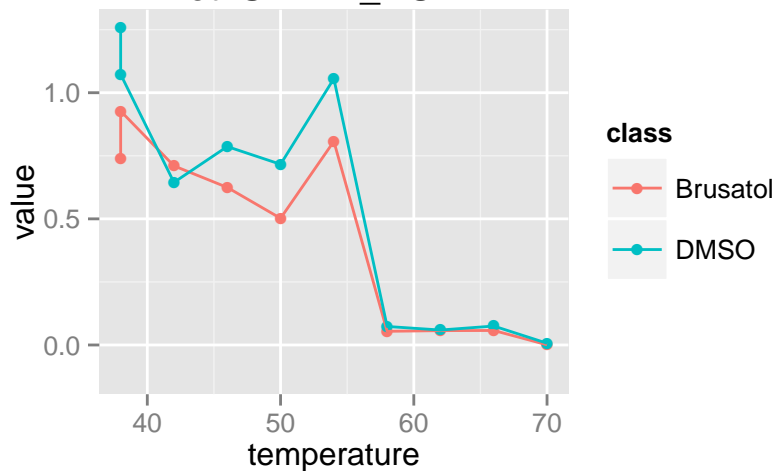
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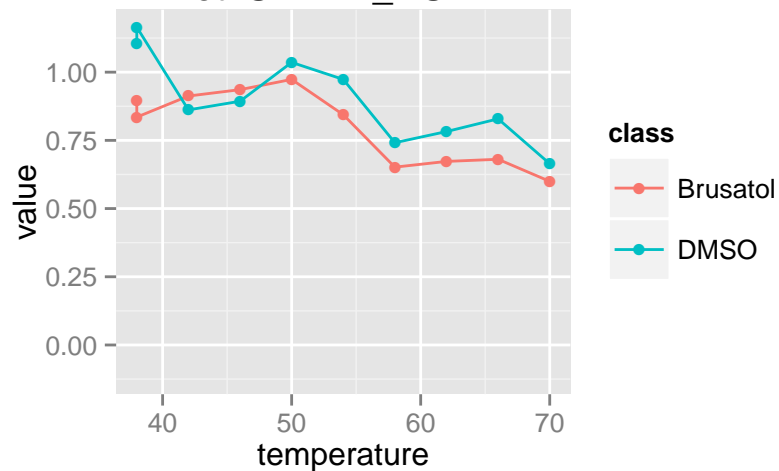
Prot: STK4_HUMAN



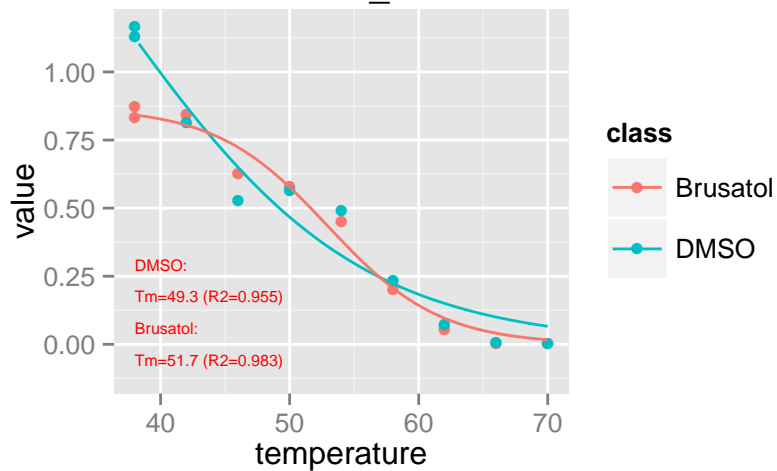
Prot: STML2_HUMAN



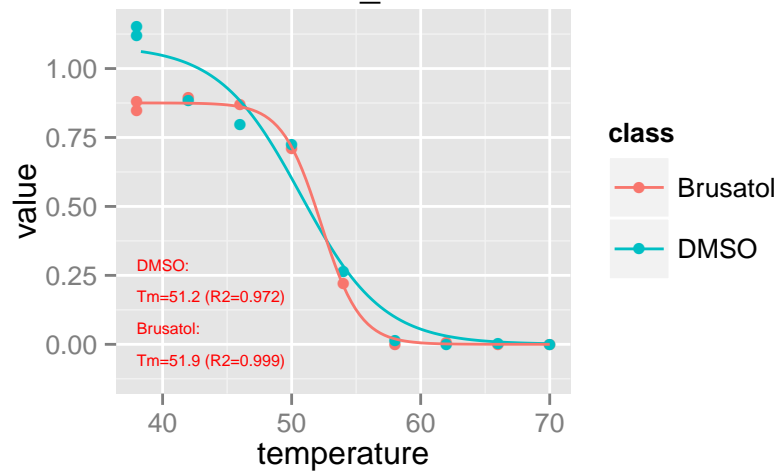
Prot: STMN1_HUMAN



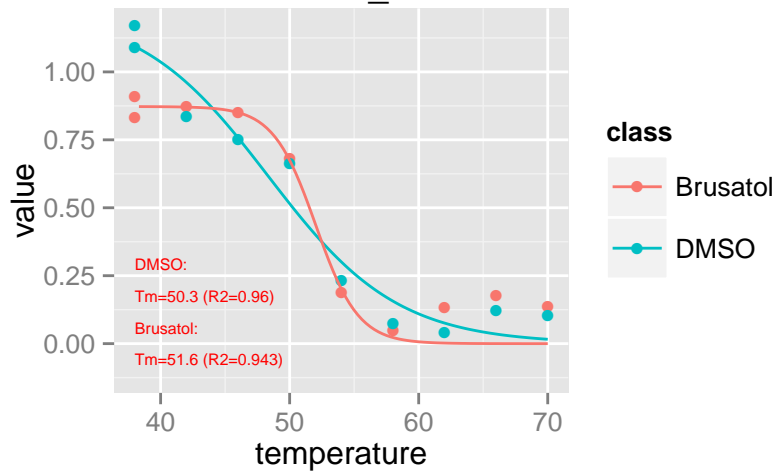
Prot: STRAP_HUMAN



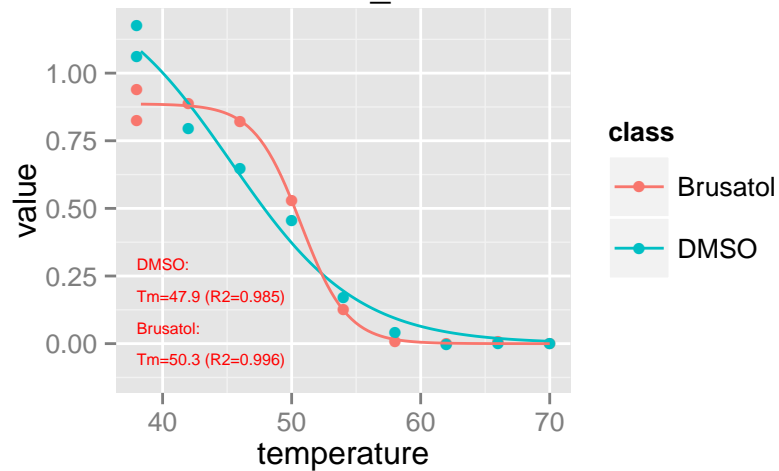
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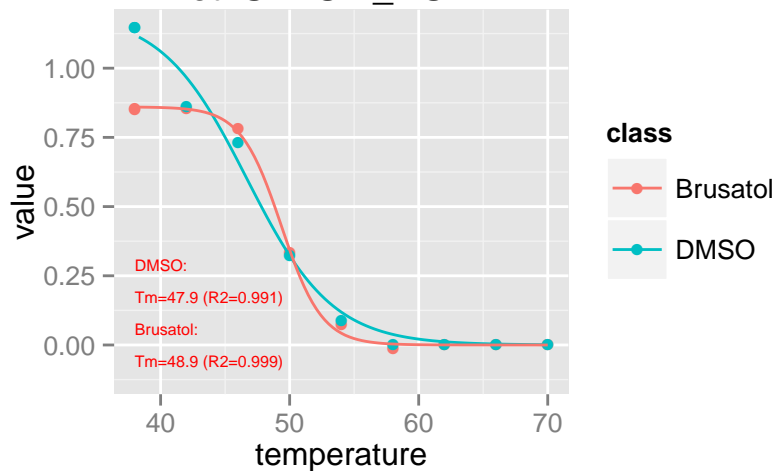
Prot: STRN3_HUMAN



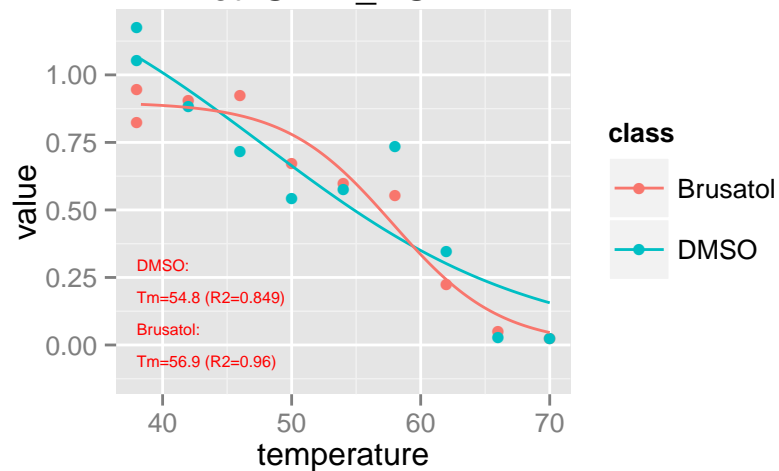
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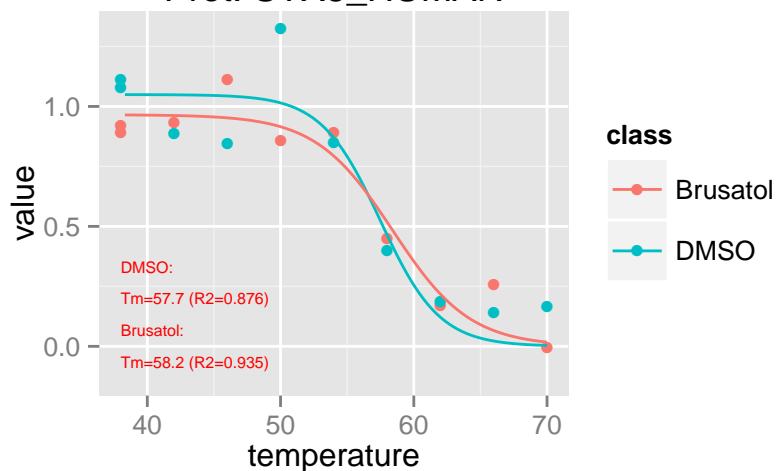
Prot: STRUM_HUMAN



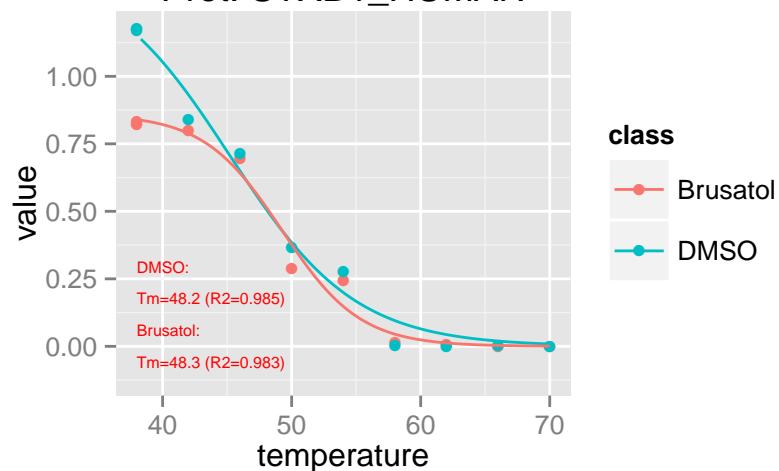
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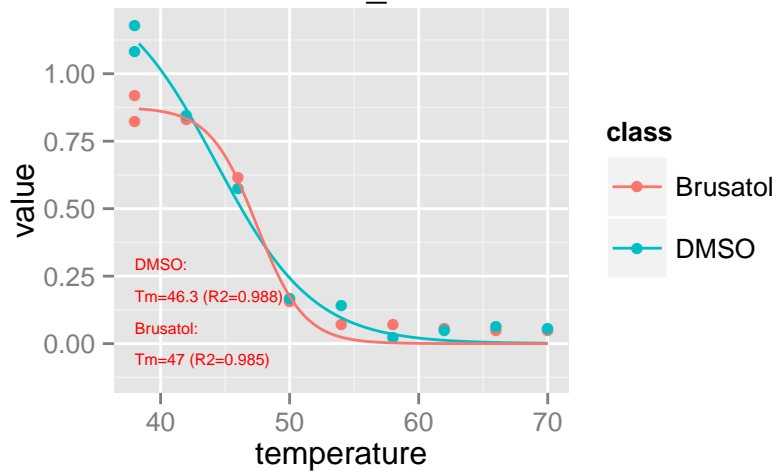
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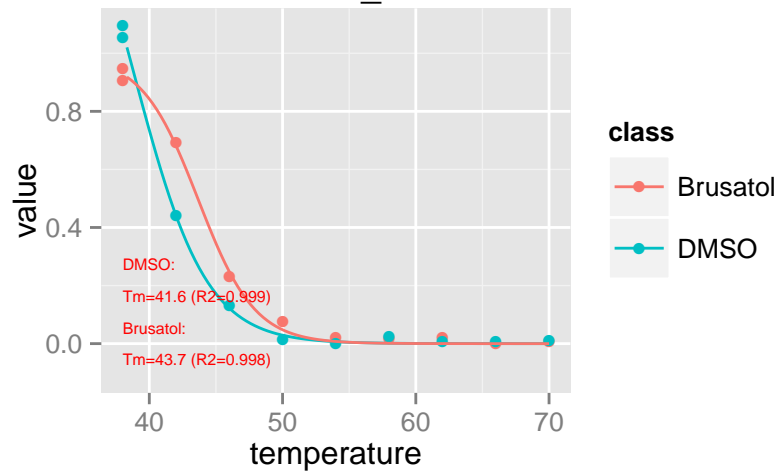
Prot: STXB1_HUMAN



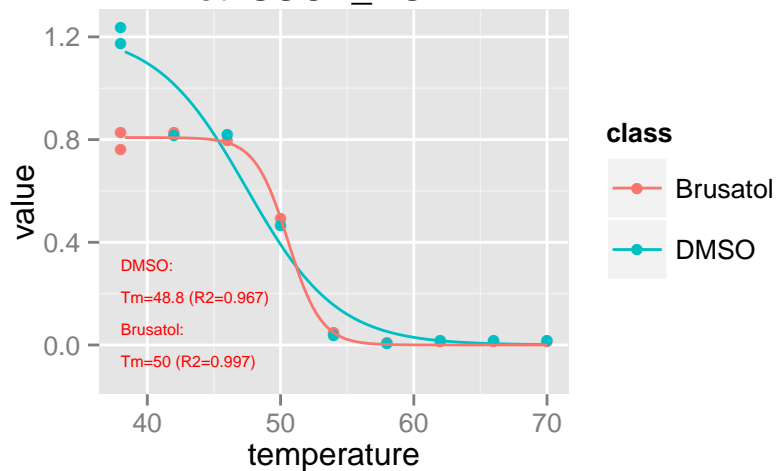
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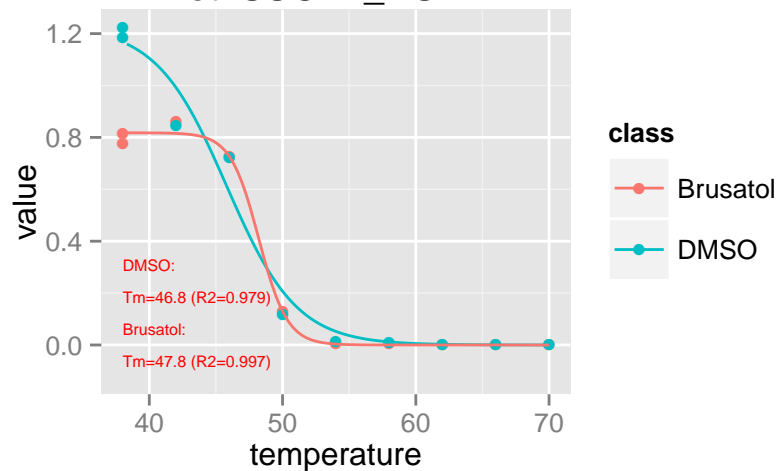
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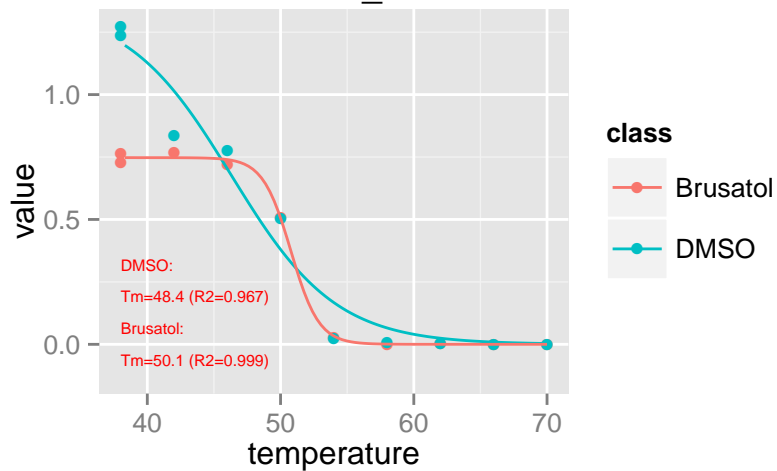
Prot: SUCA_HUMAN



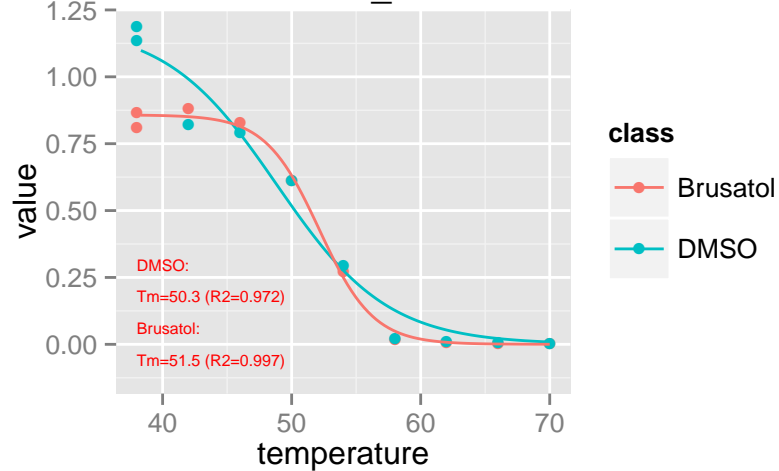
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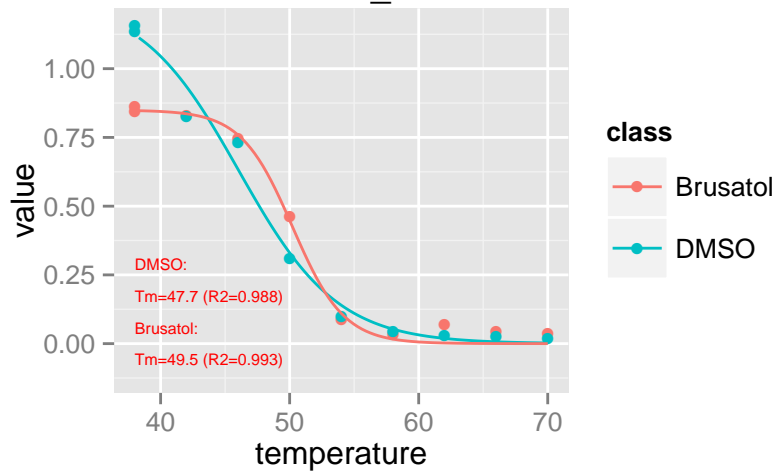
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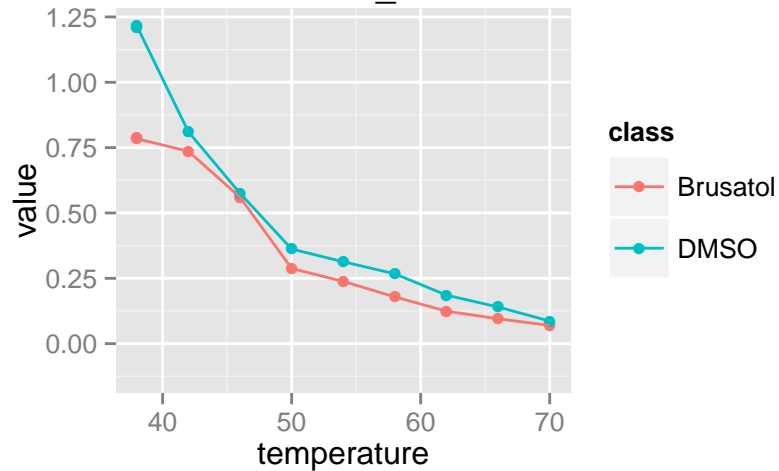
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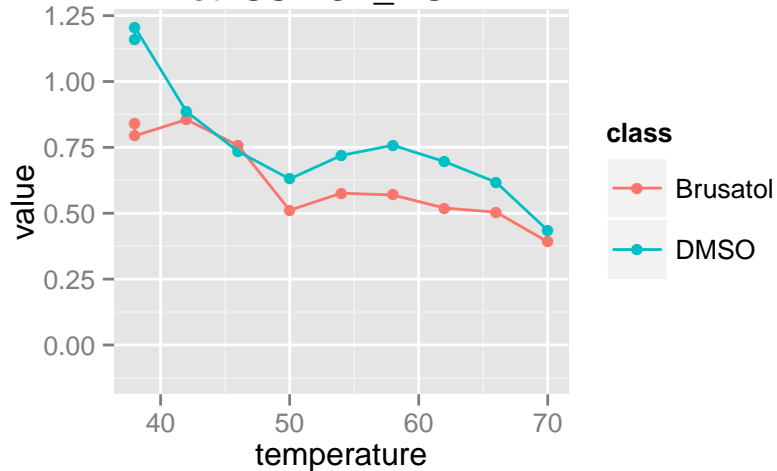
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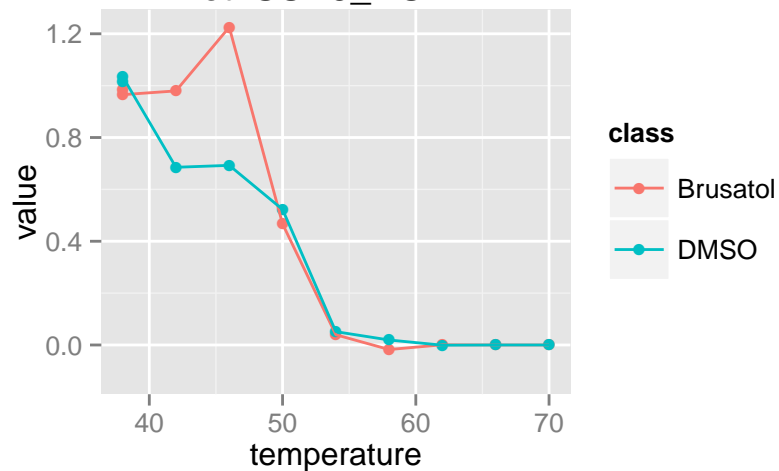
Prot: SUMO1_HUMAN



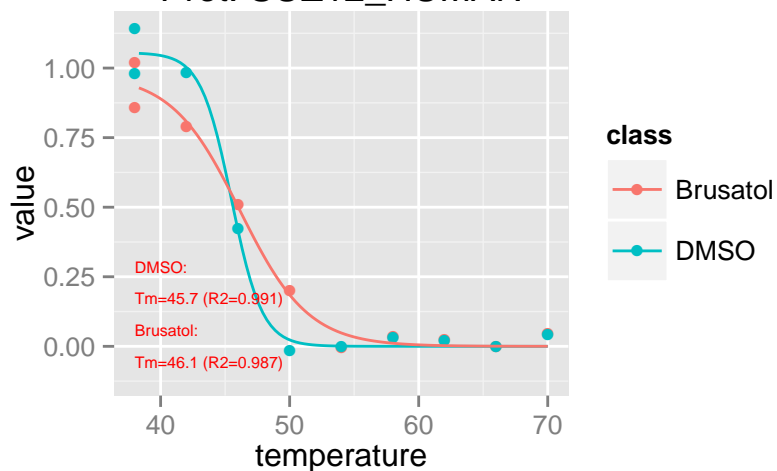
Prot: SUMO2_HUMAN



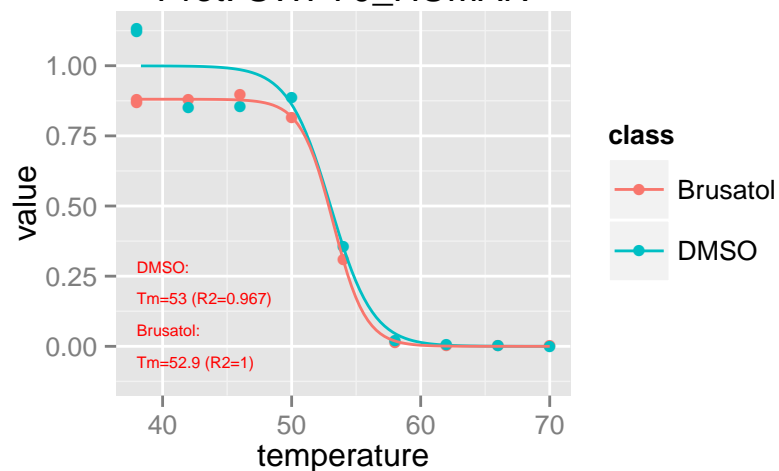
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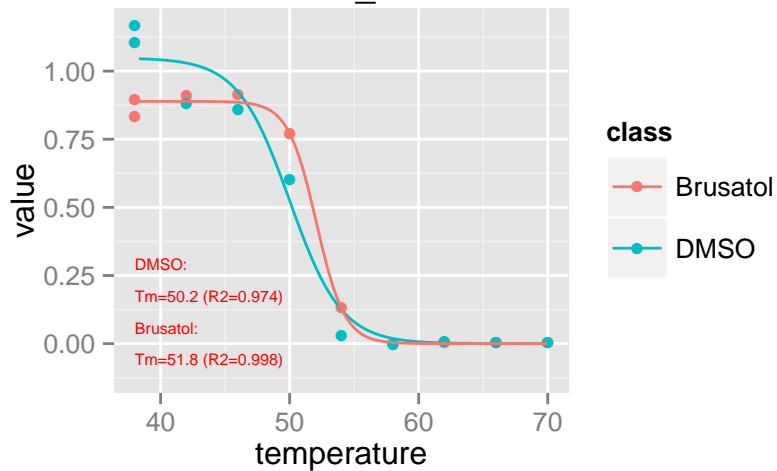
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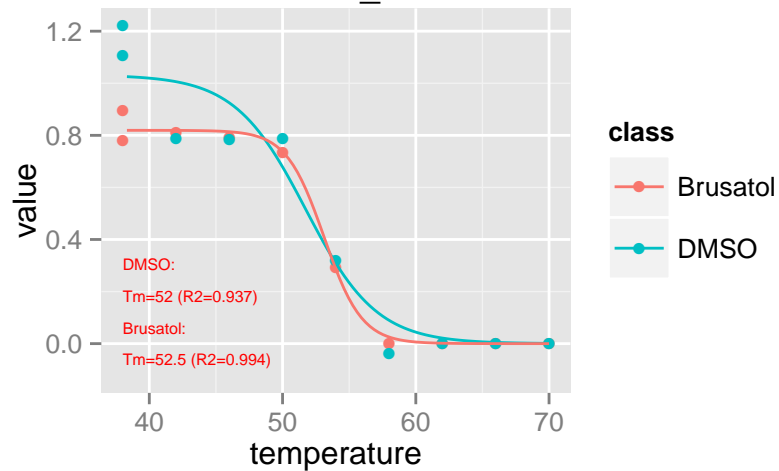
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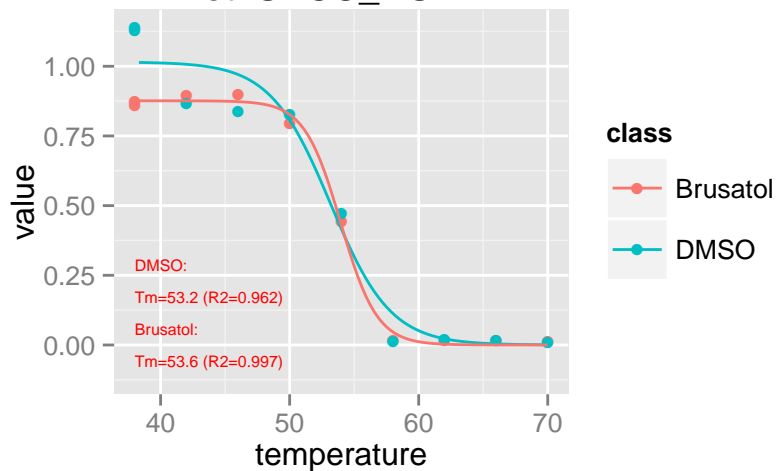
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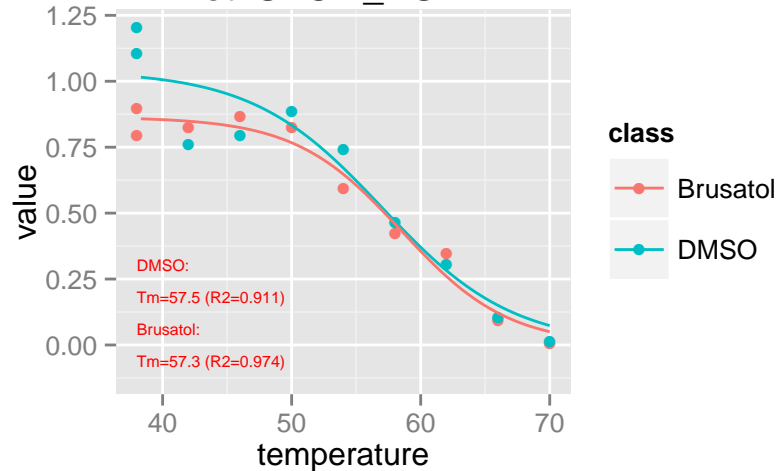
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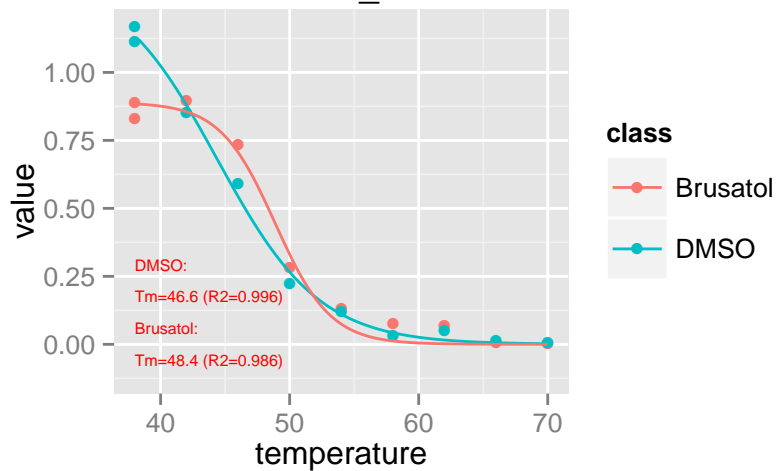
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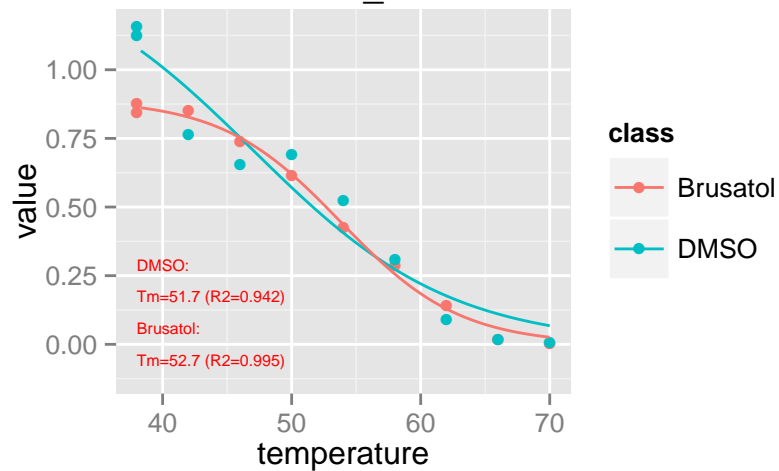
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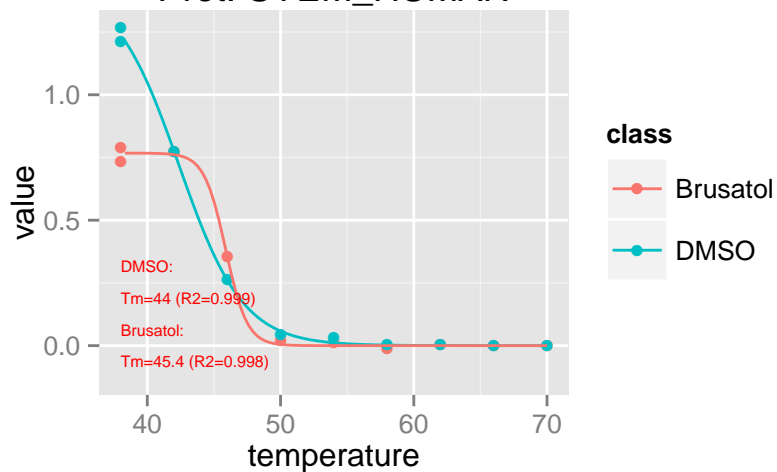
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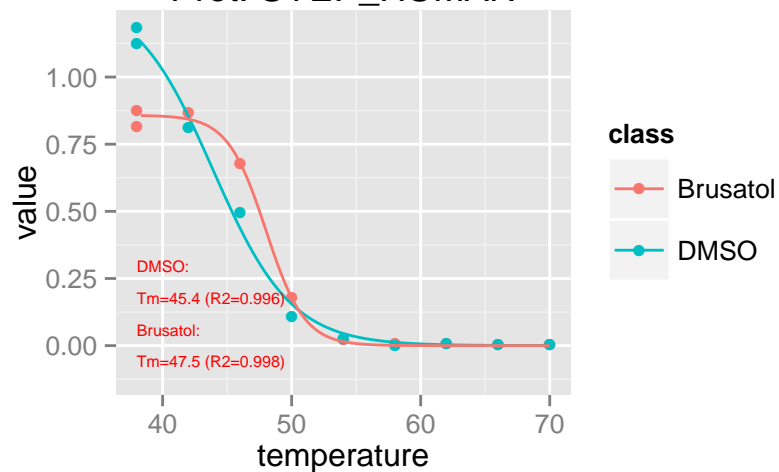
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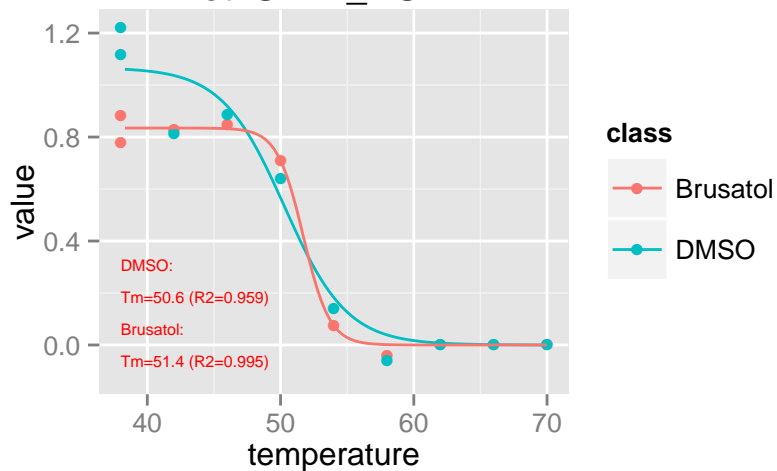
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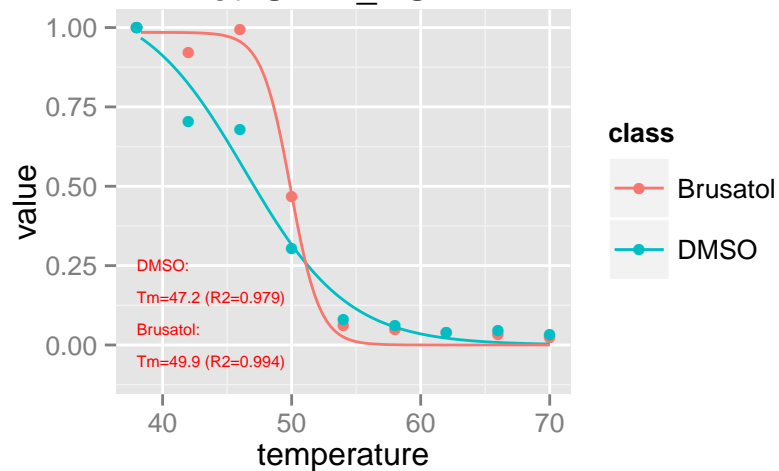
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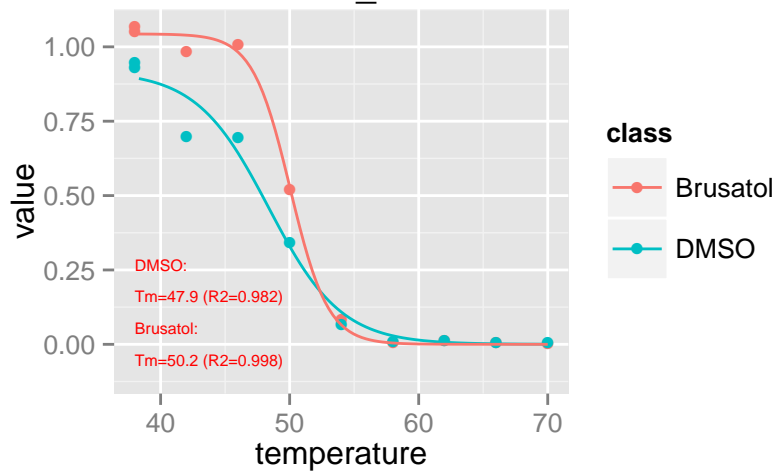
Prot: SYF1_HUMAN



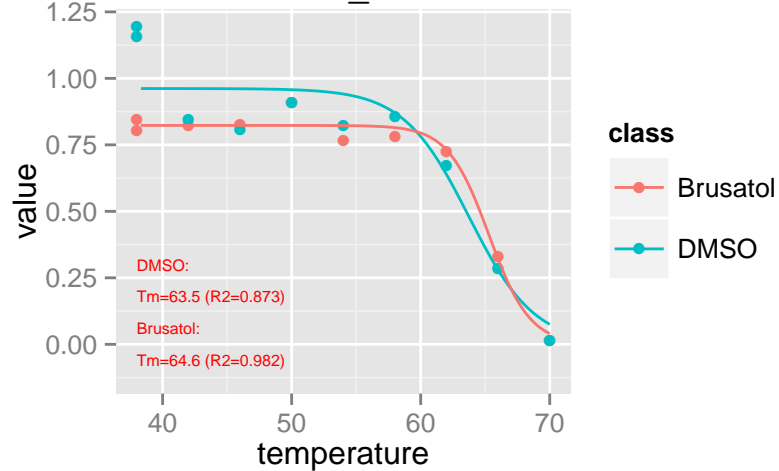
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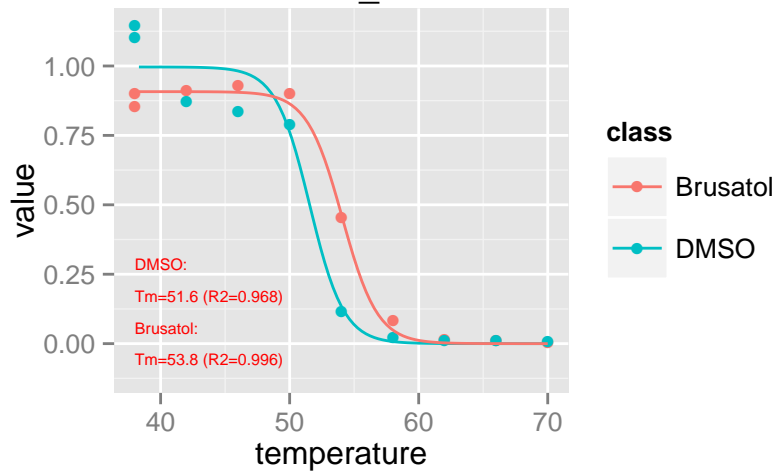
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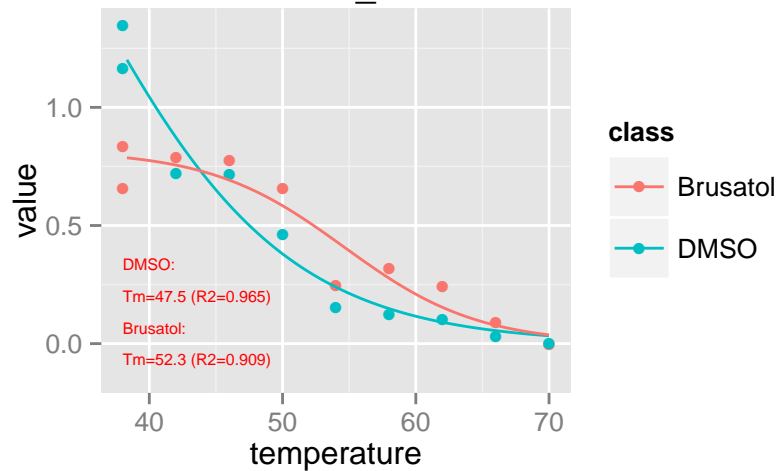
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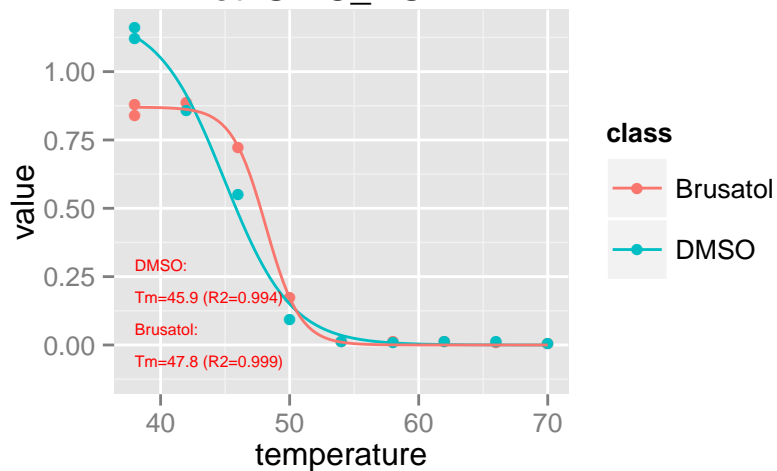
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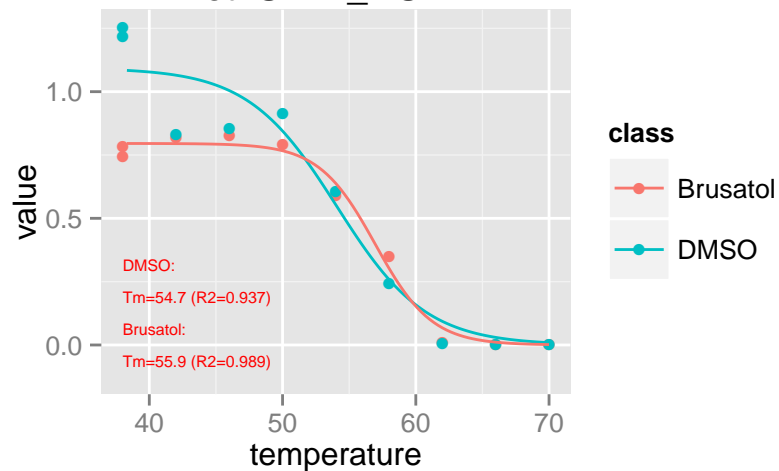
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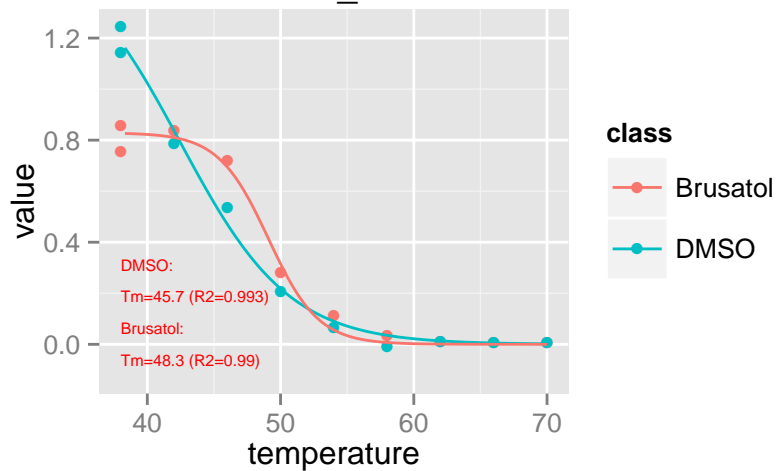
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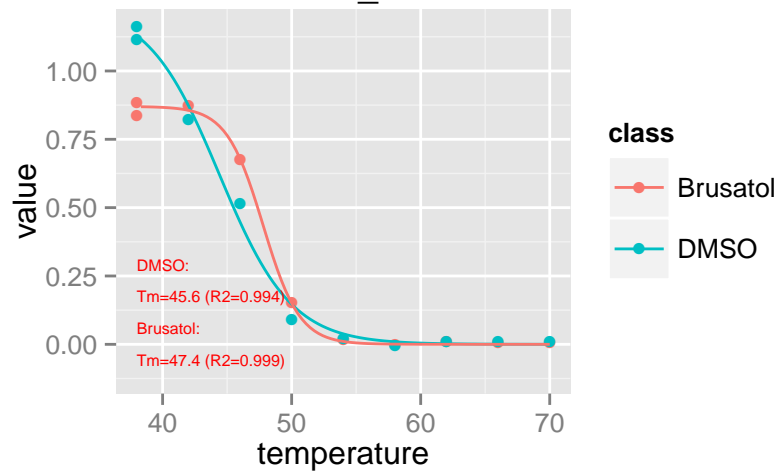
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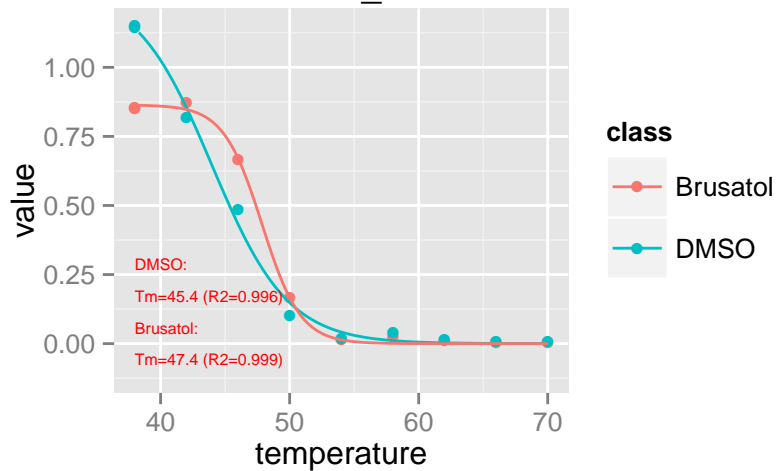
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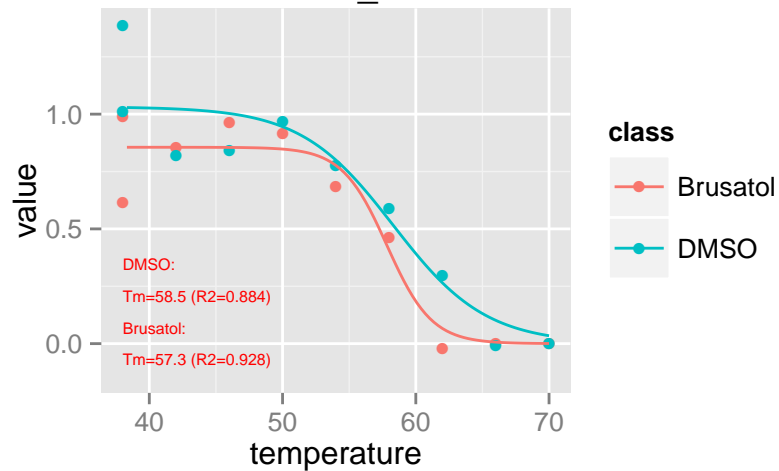
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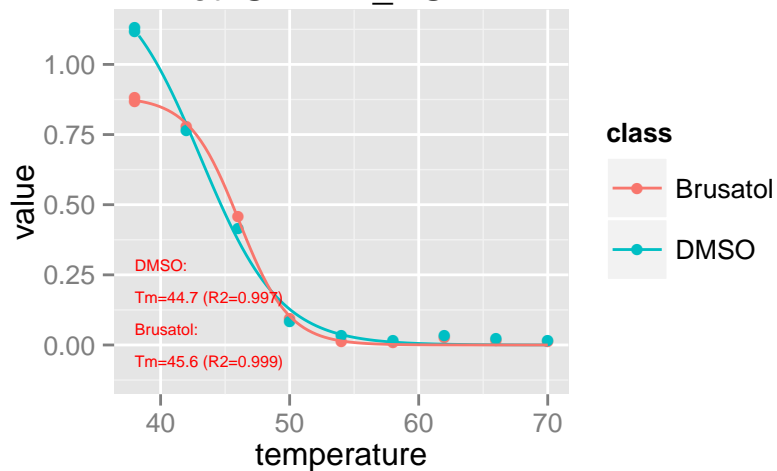
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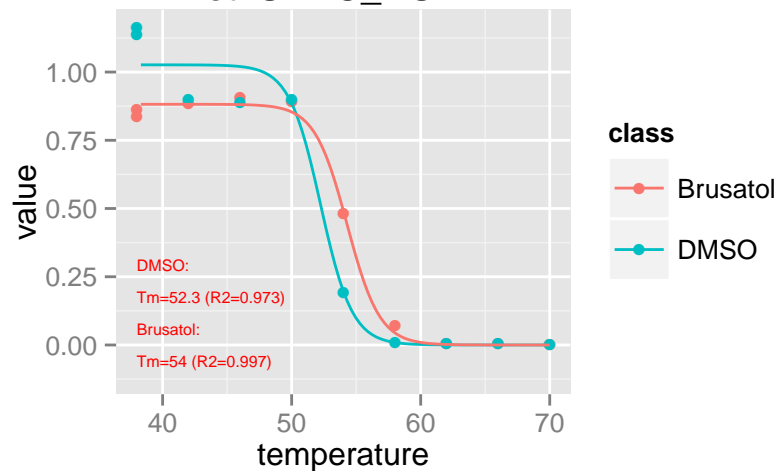
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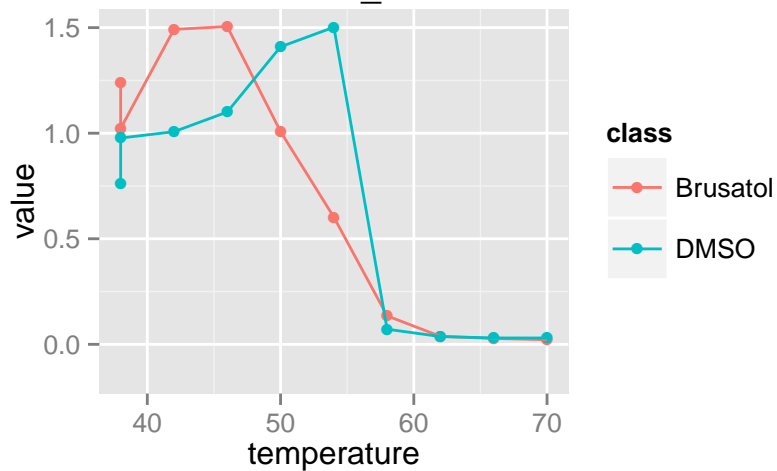
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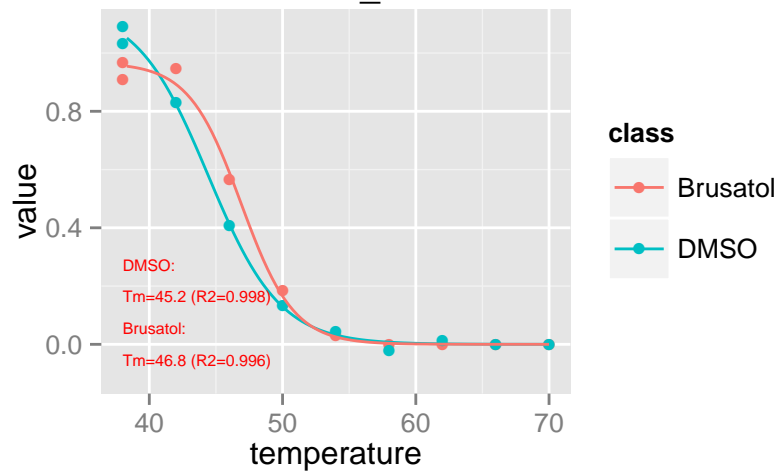
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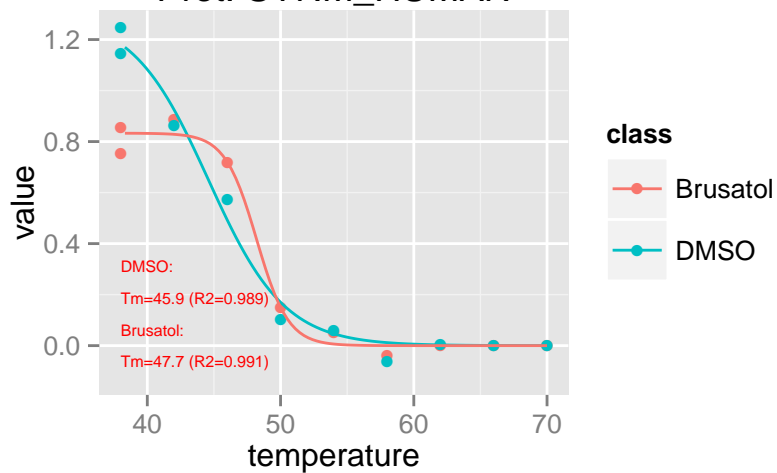
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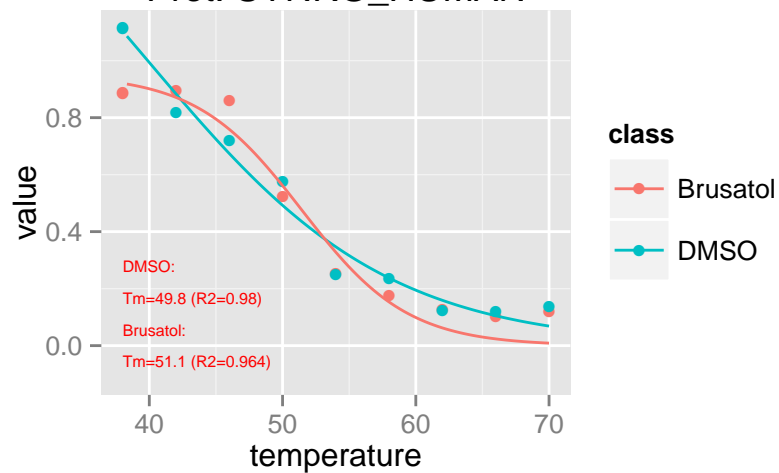
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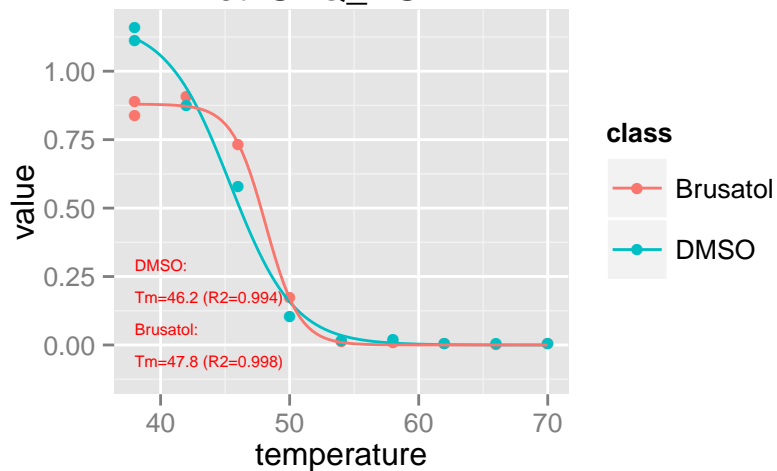
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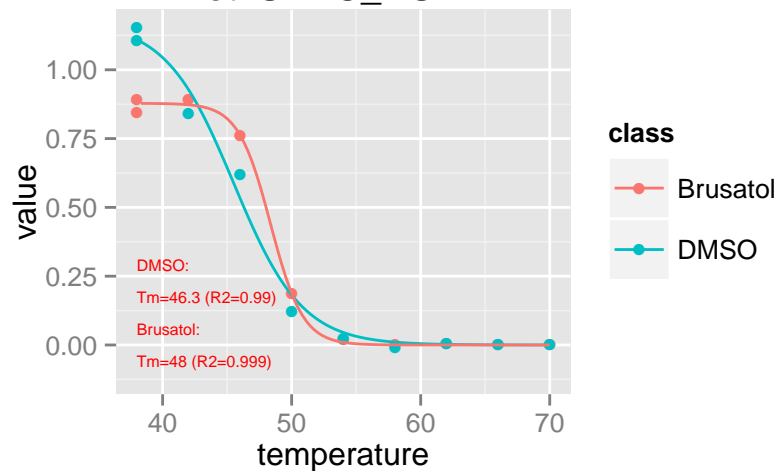
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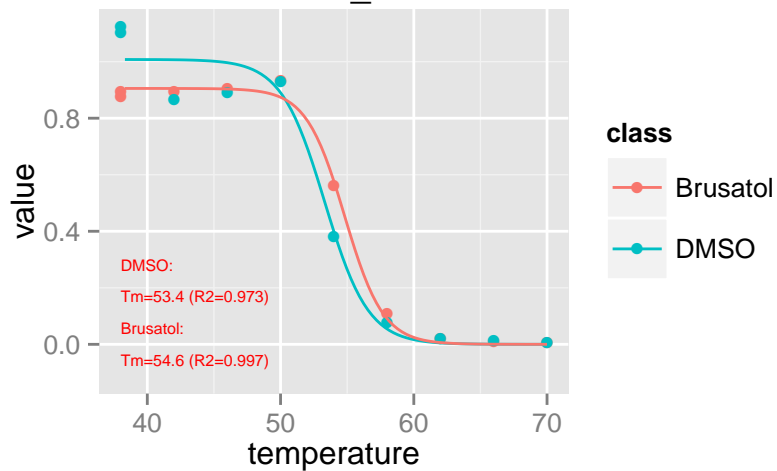
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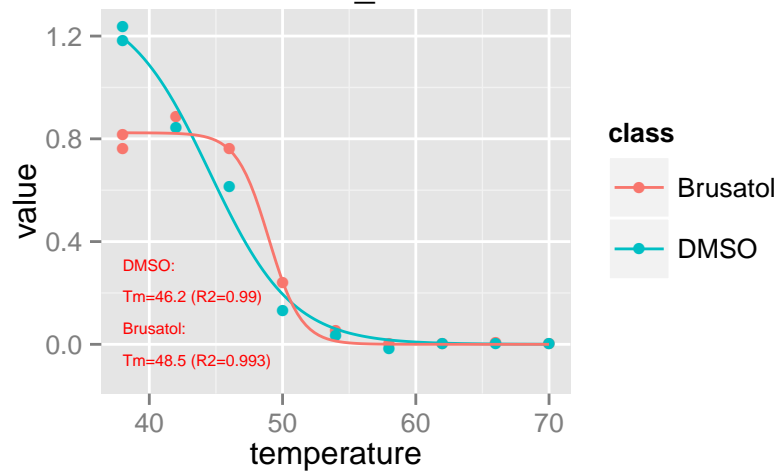
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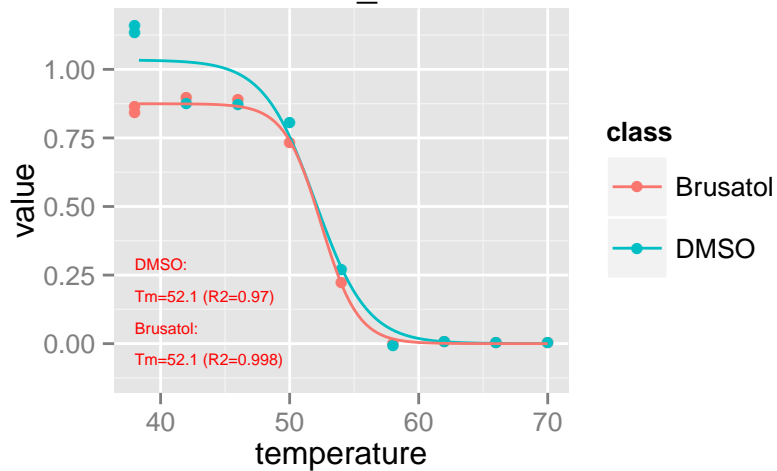
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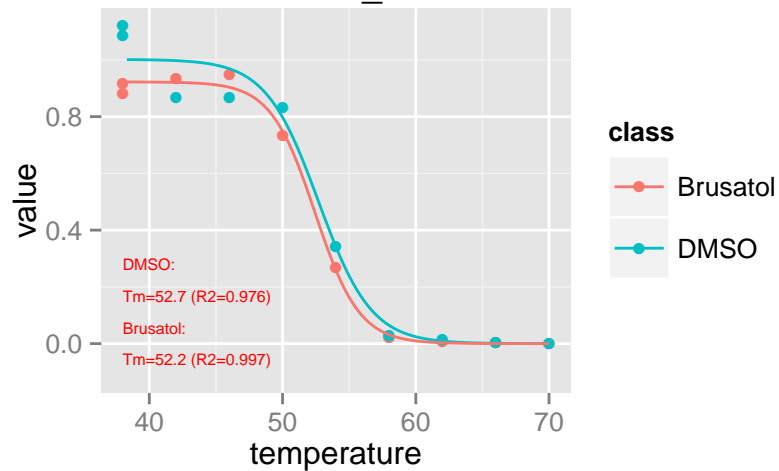
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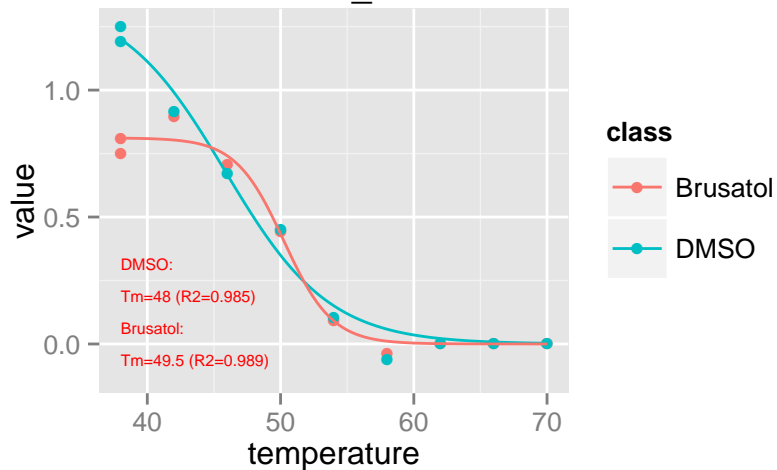
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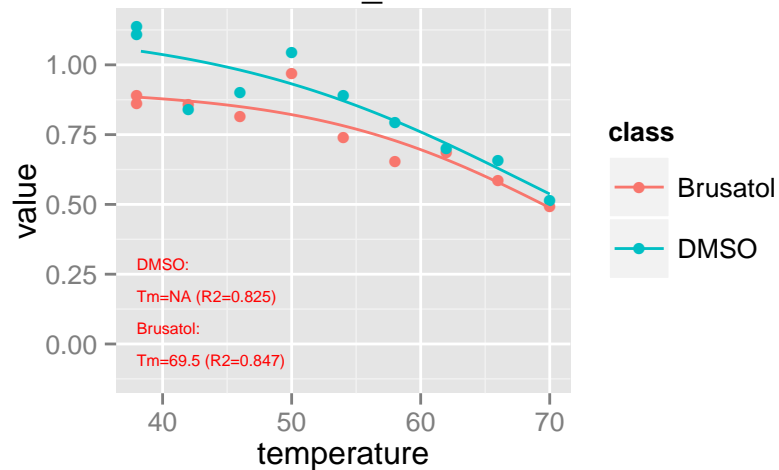
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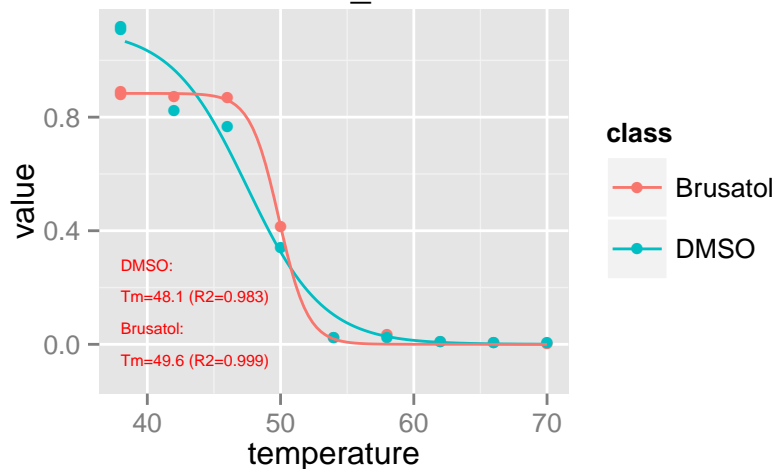
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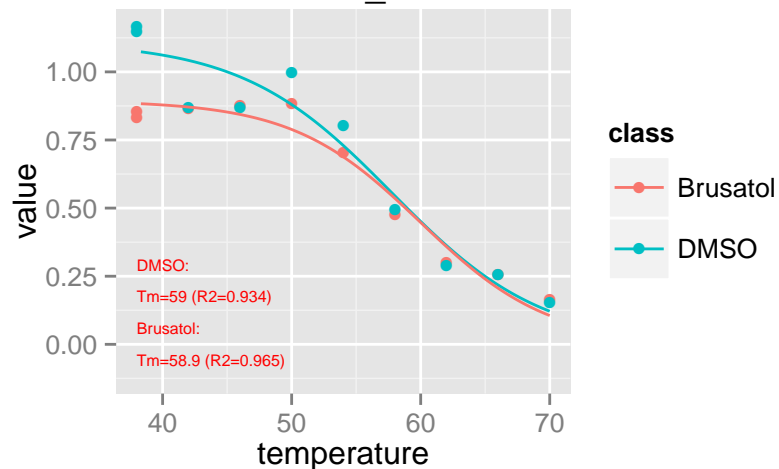
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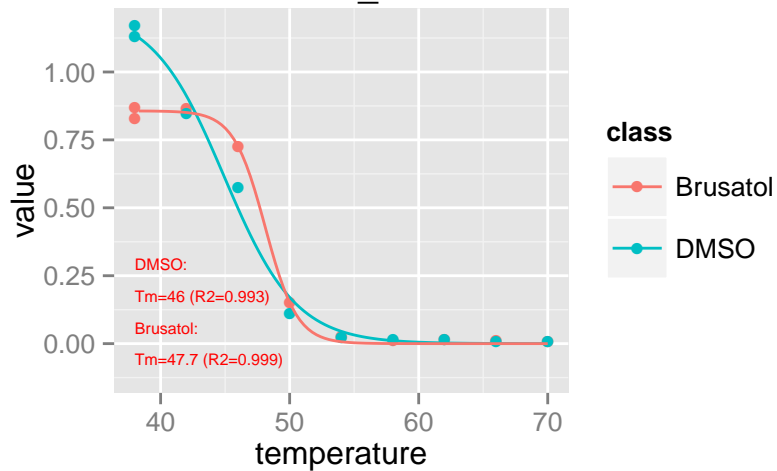
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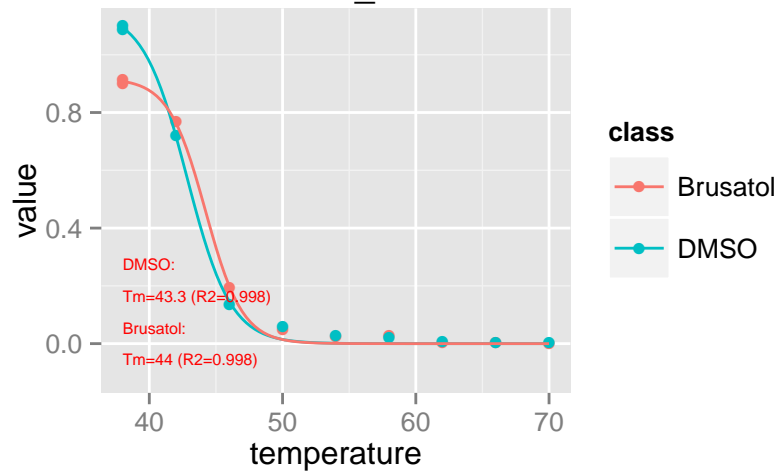
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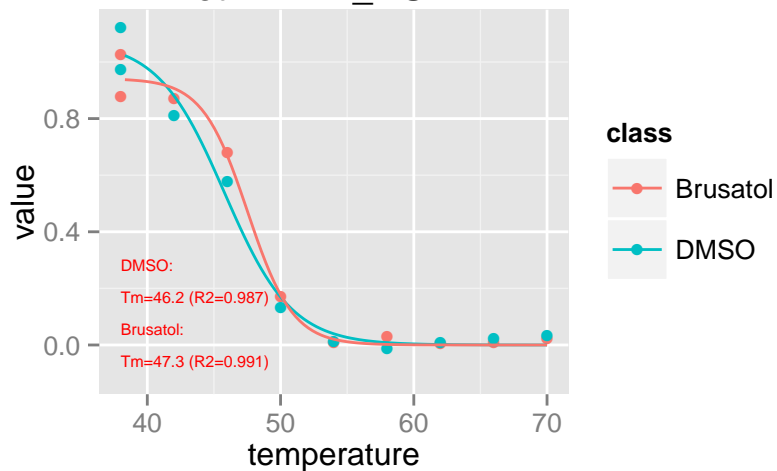
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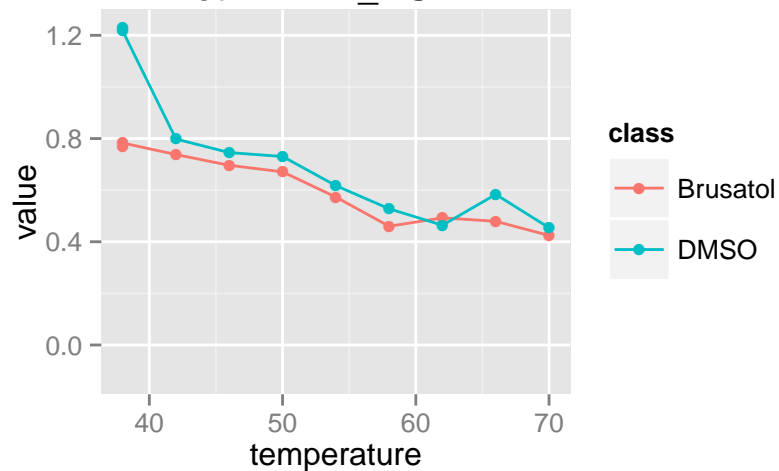
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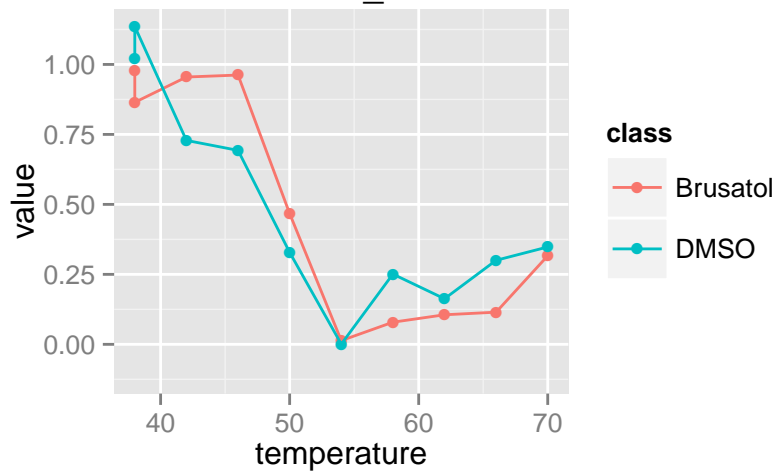
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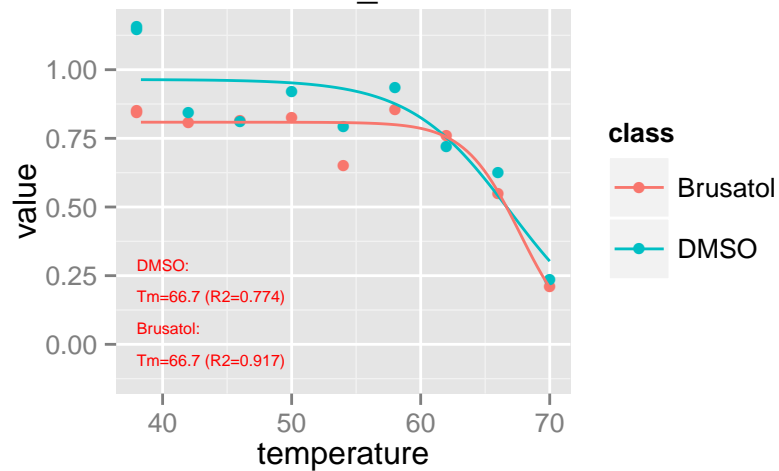
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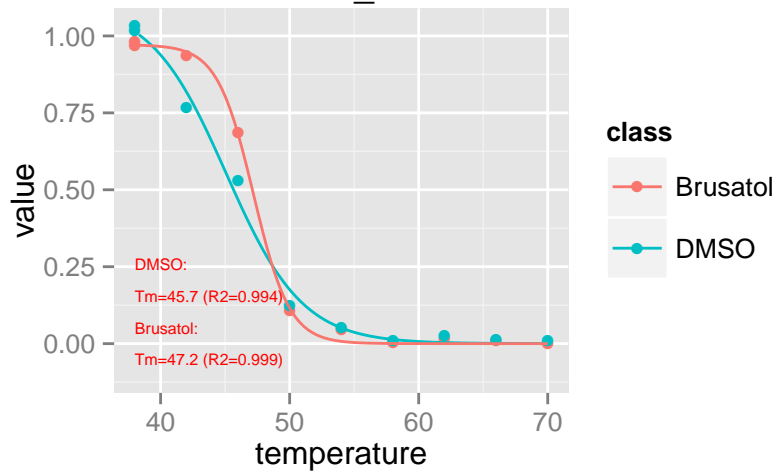
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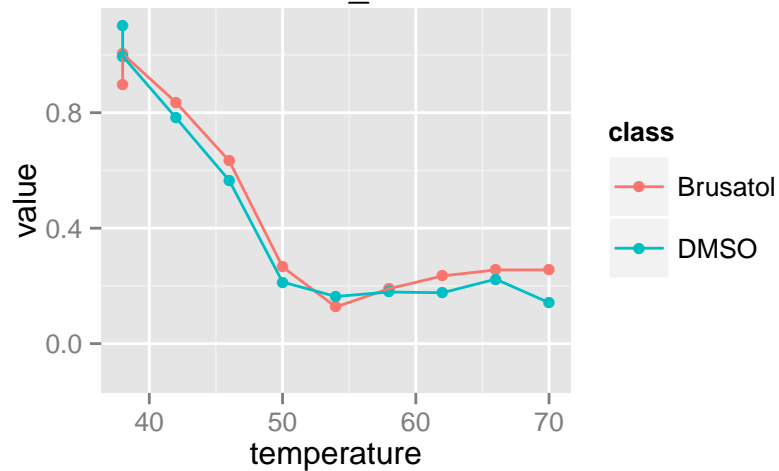
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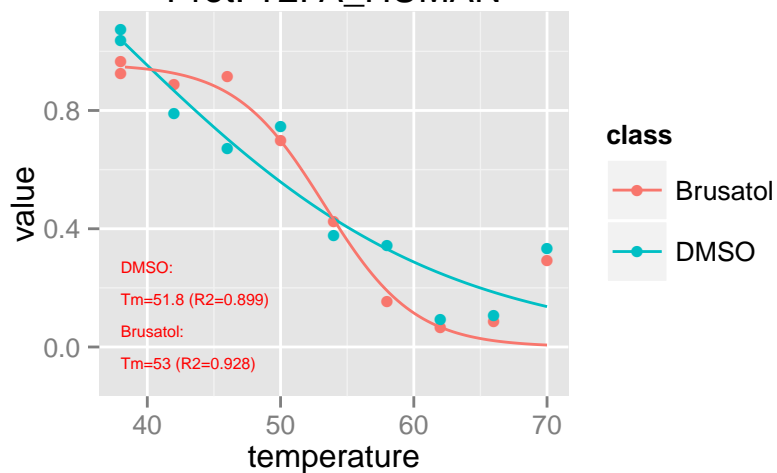
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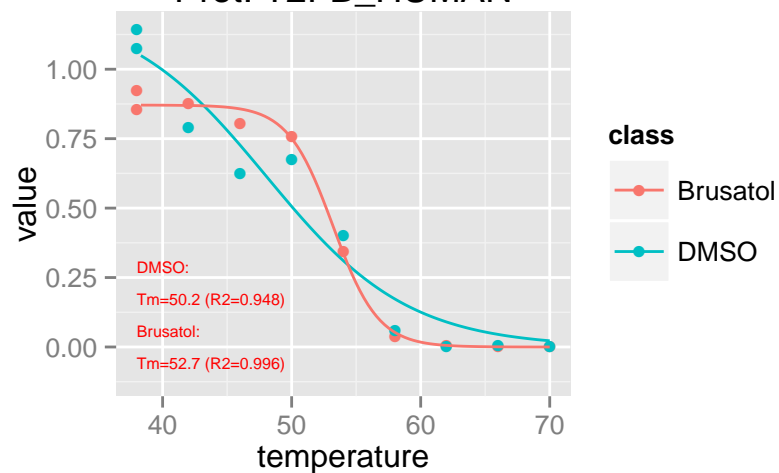
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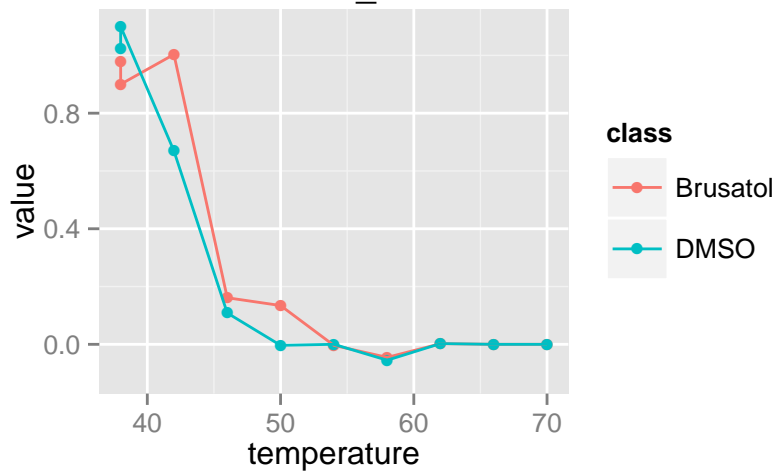
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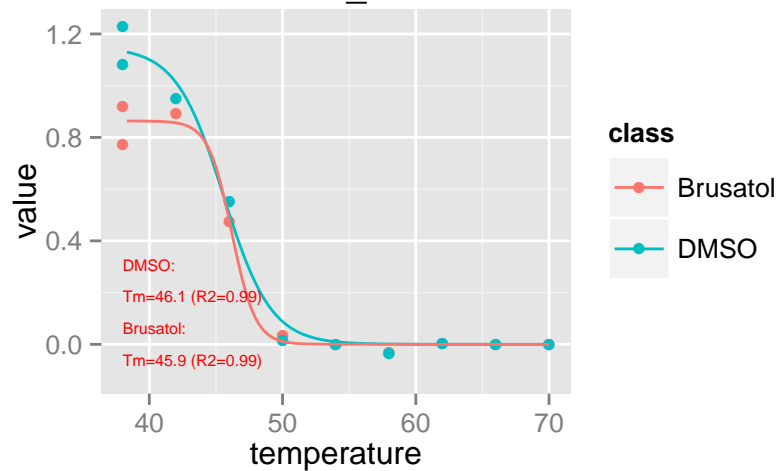
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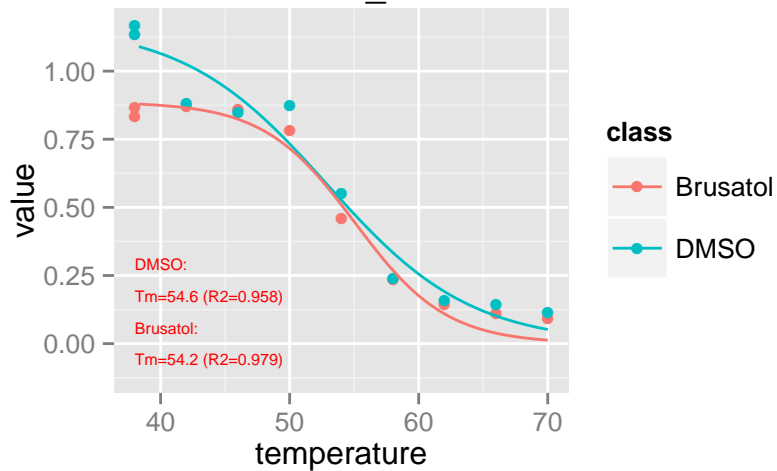
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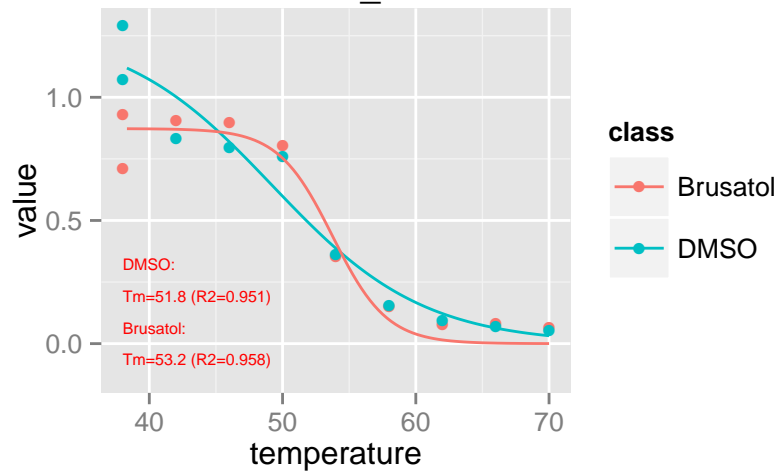
Prot: TAB1_HUMAN



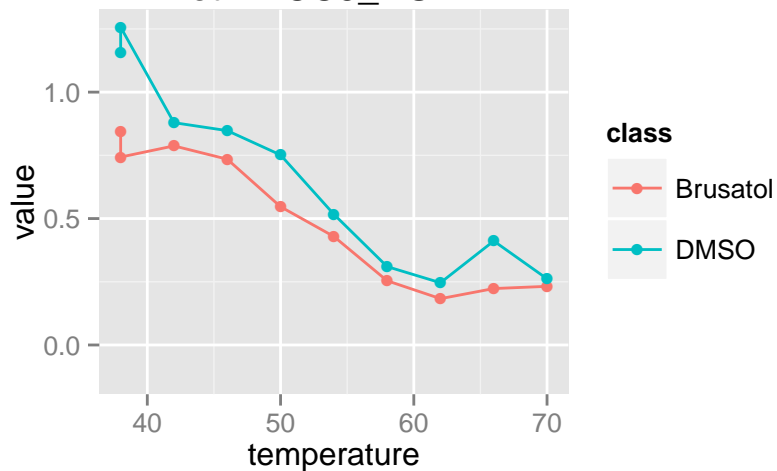
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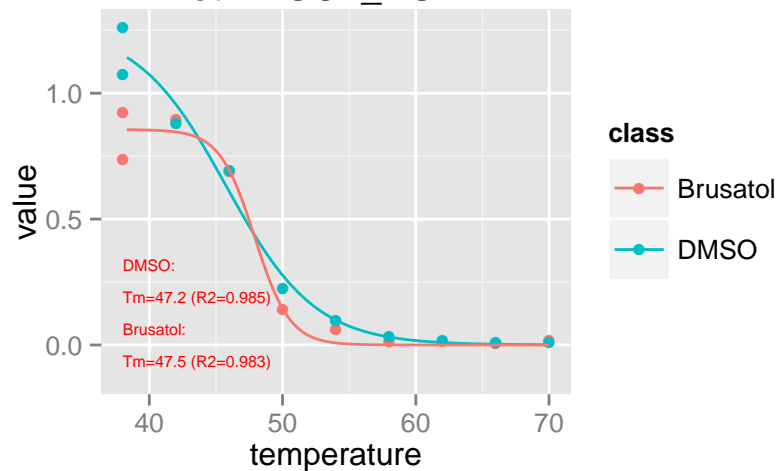
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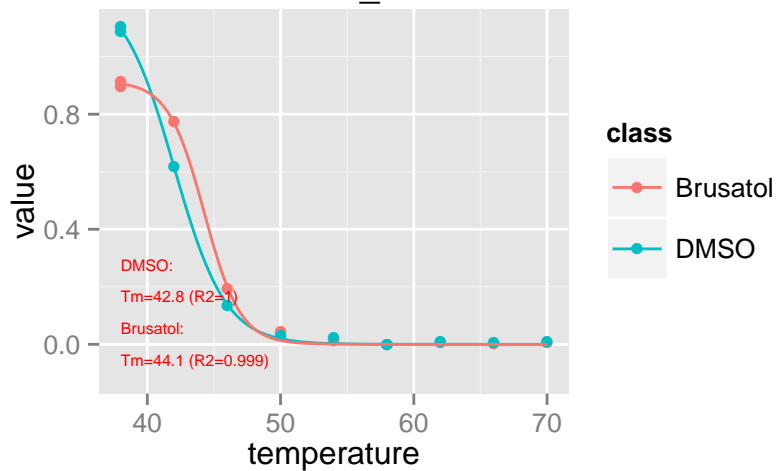
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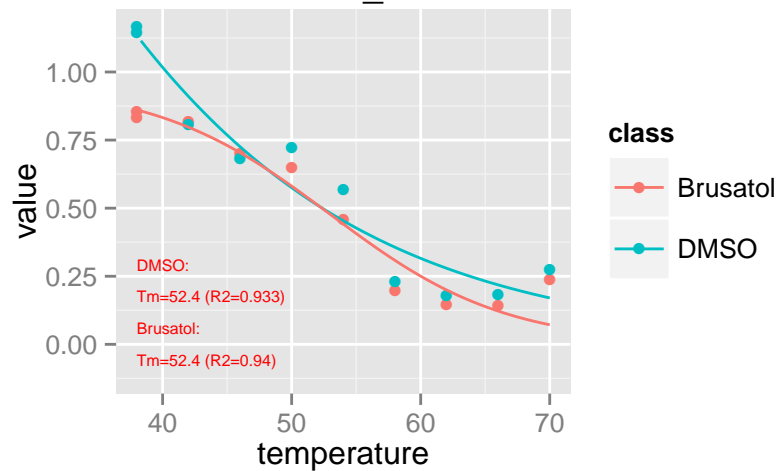
Prot: TACO1_HUMAN



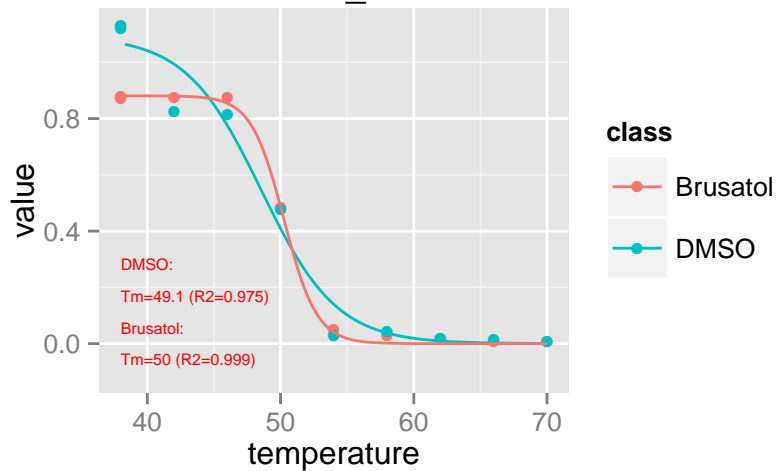
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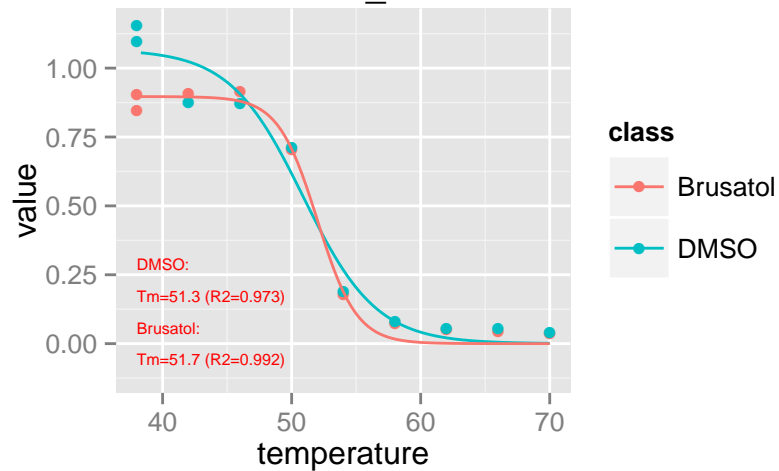
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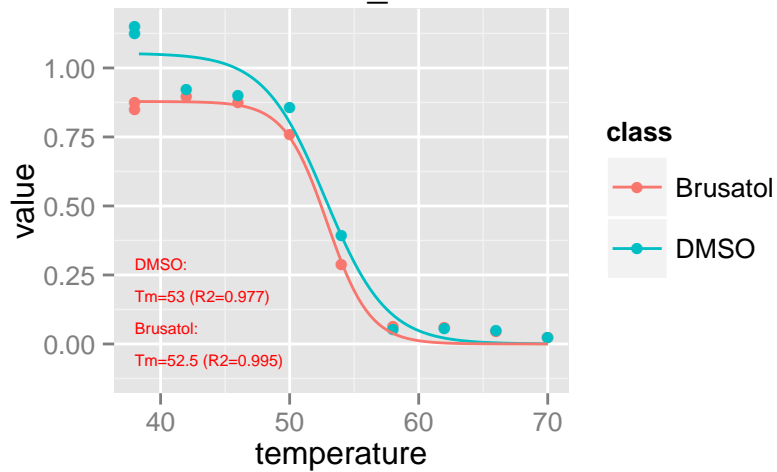
Prot: TAGL_HUMAN



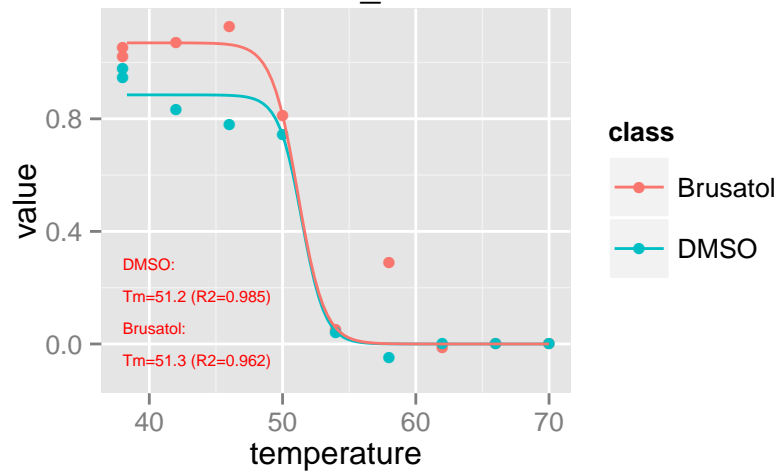
Prot: TAGL2_HUMAN



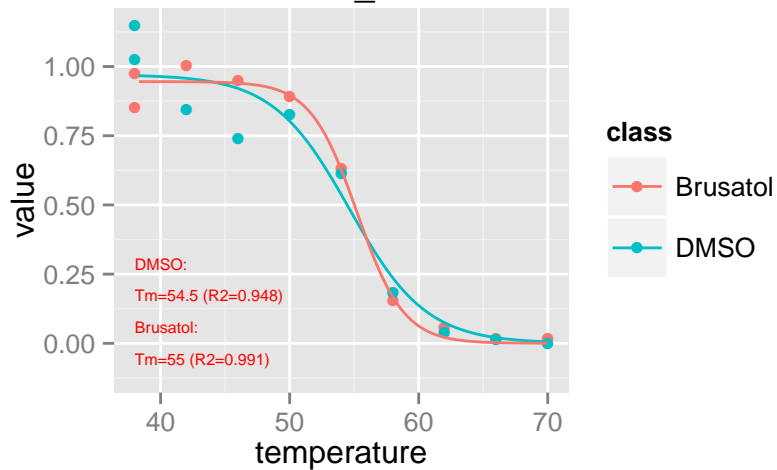
Prot: TALDO_HUMAN



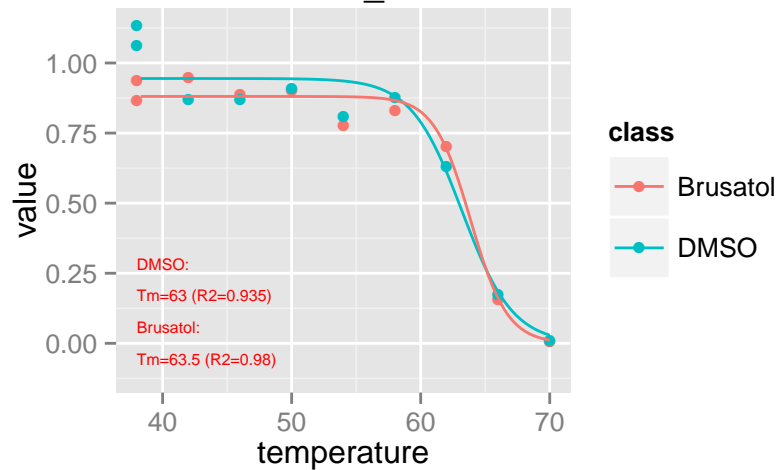
Prot: TAOK1_HUMAN



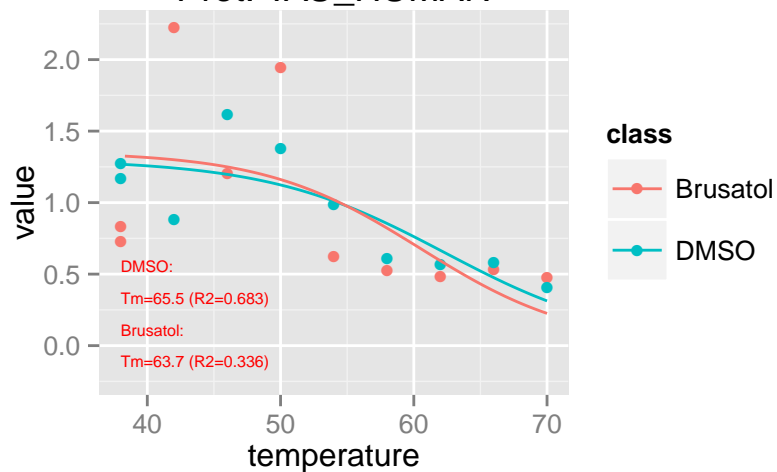
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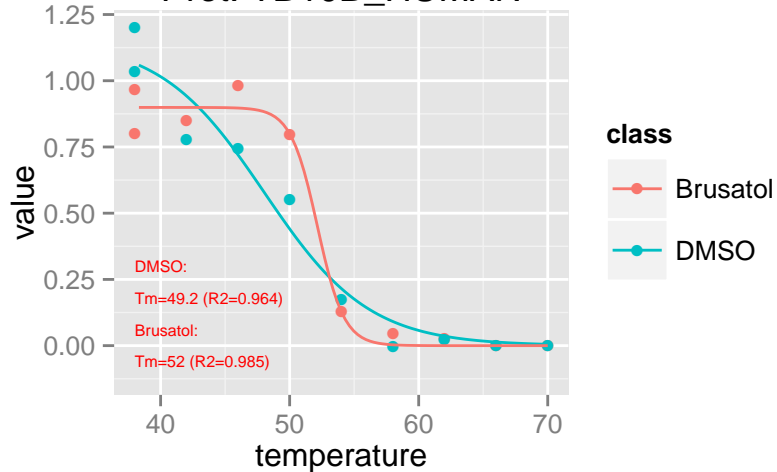
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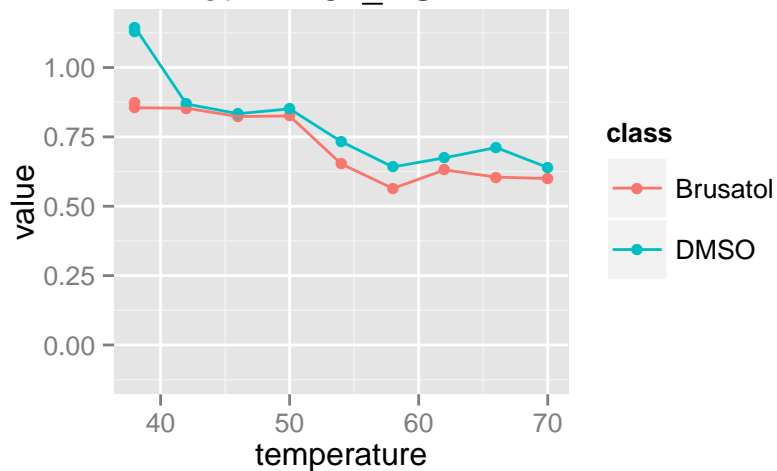
Prot: TAU_HUMAN



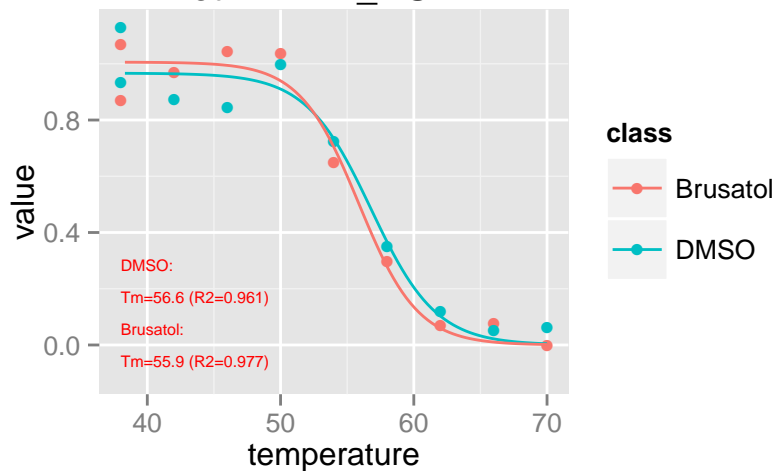
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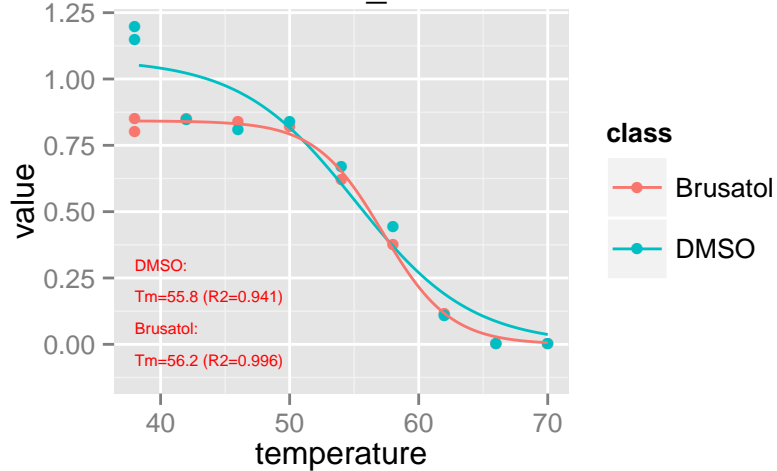
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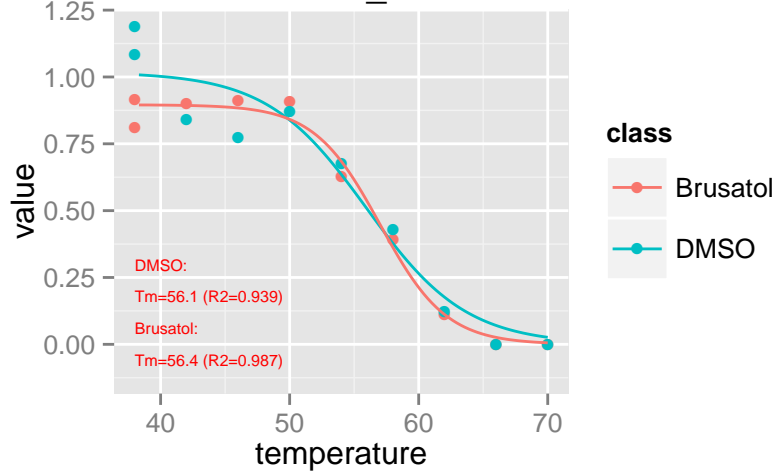
Prot: TB22A_HUMAN



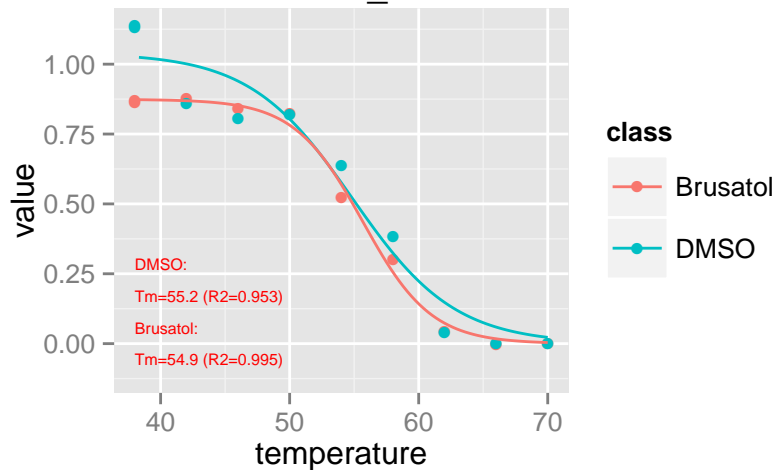
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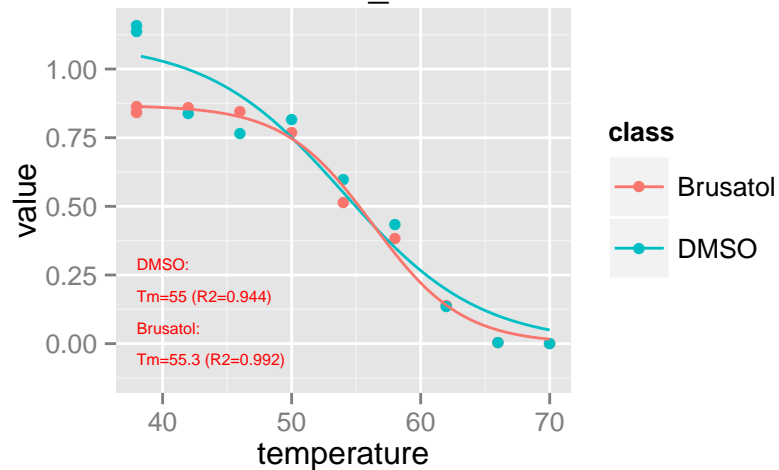
Prot: TBA1B_HUMAN



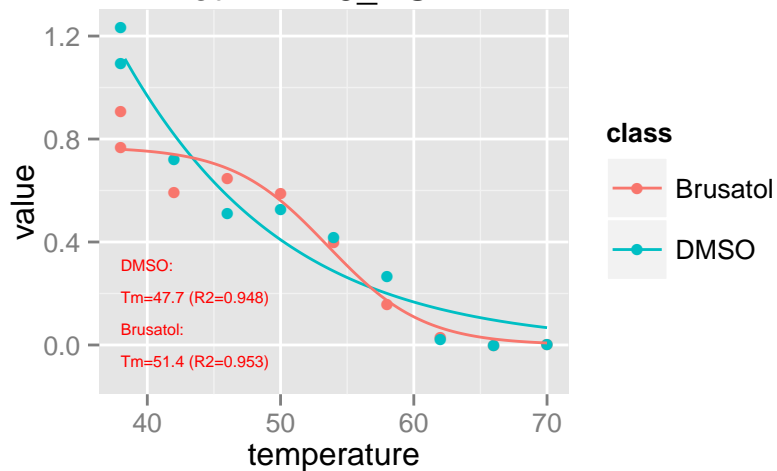
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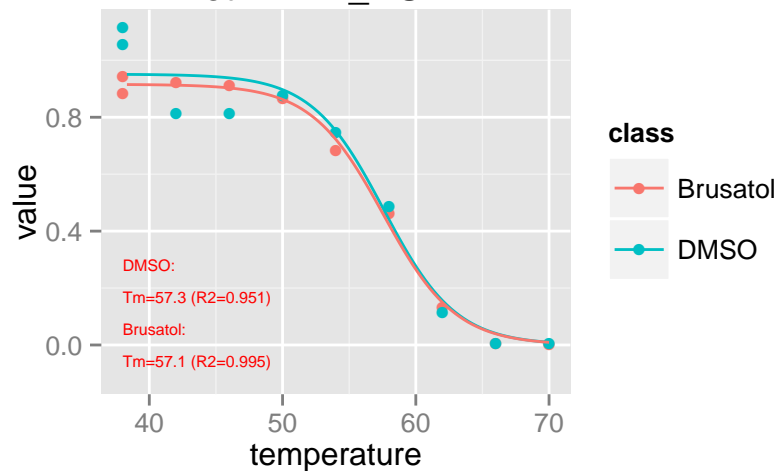
Prot: TBA4A_HUMAN



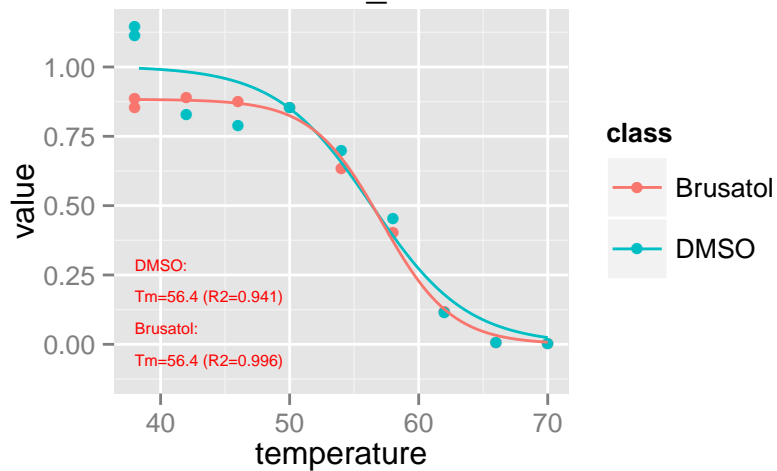
Prot: TBAL3_HUMAN



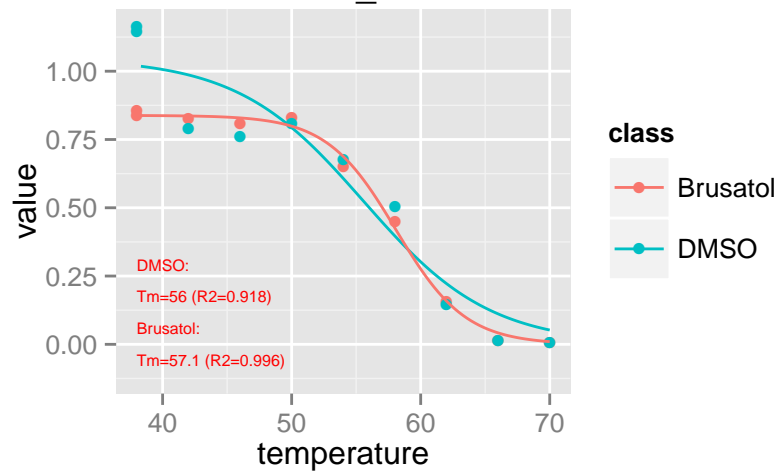
Prot: TBB1_HUMAN



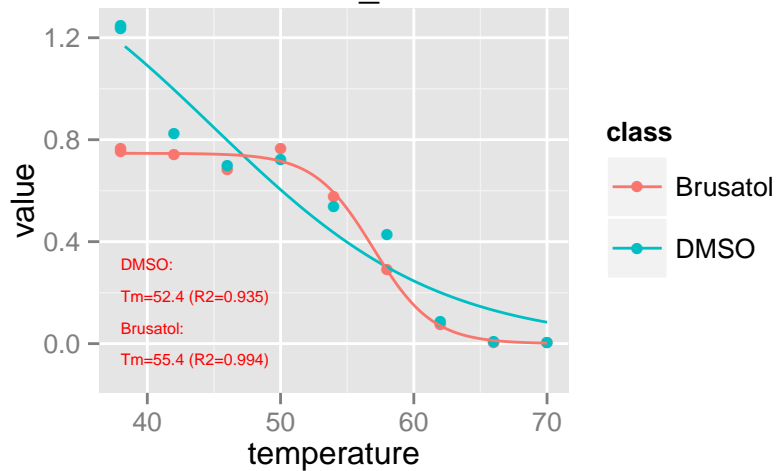
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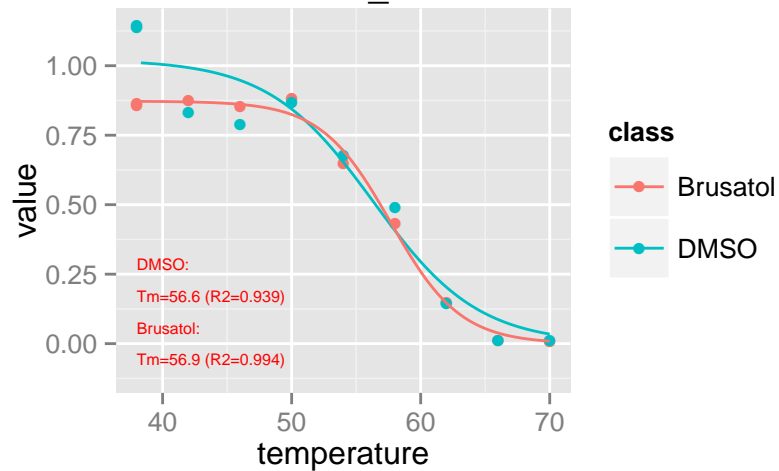
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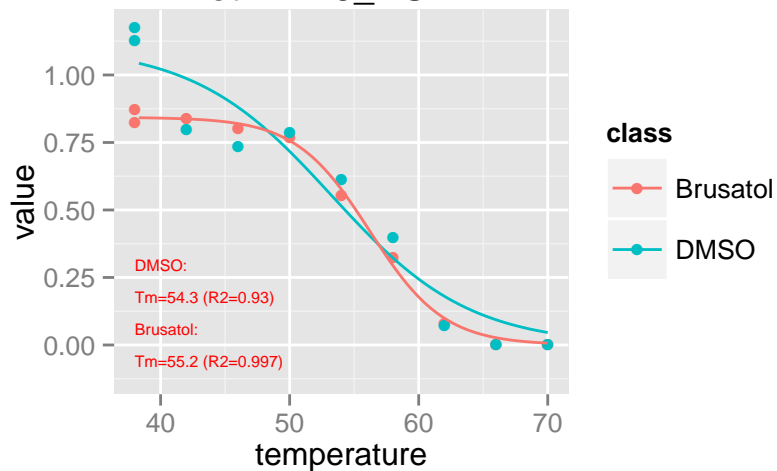
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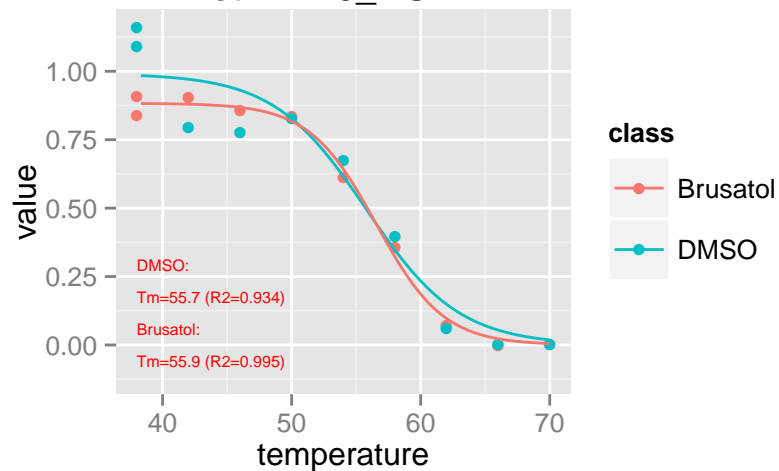
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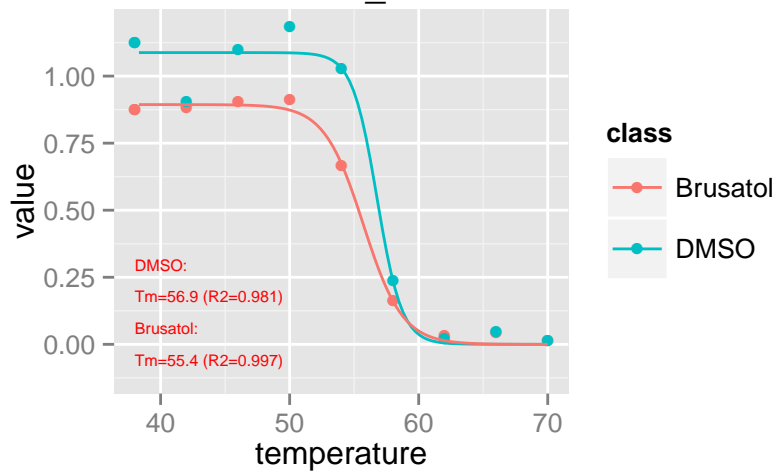
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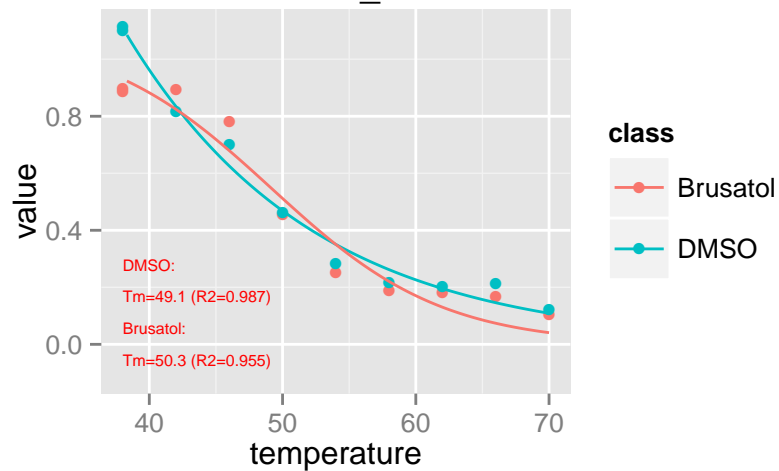
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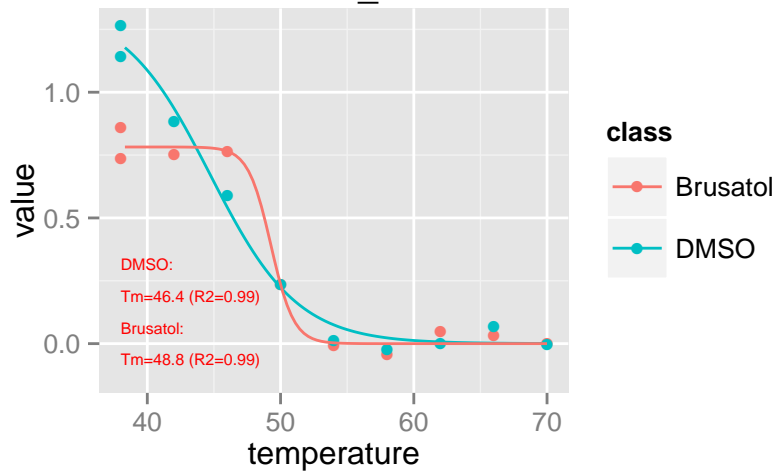
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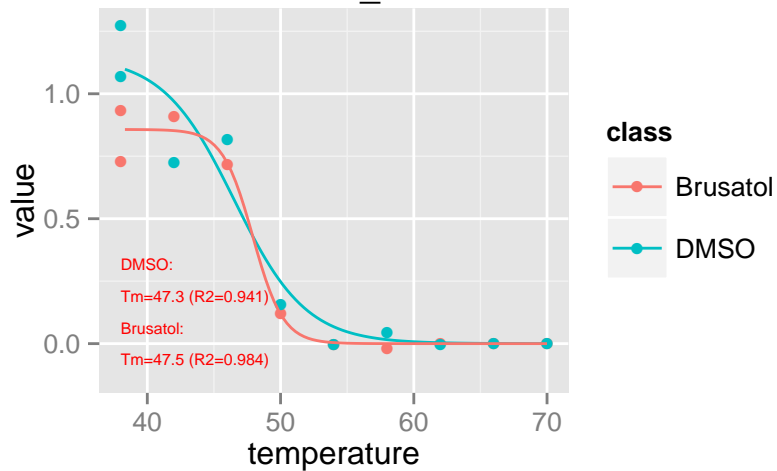
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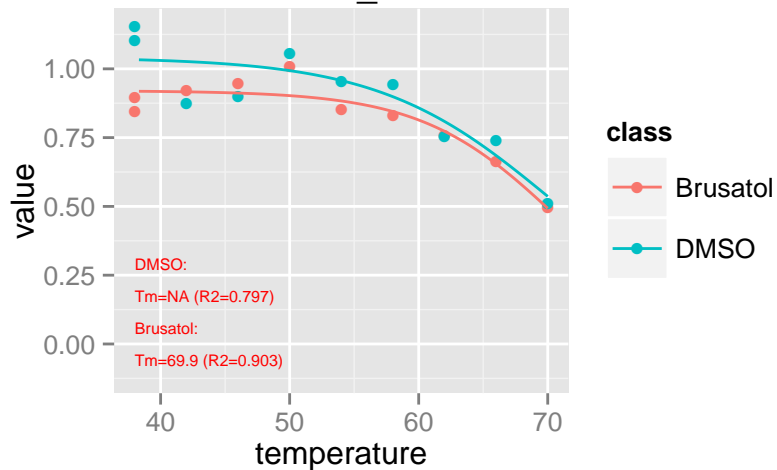
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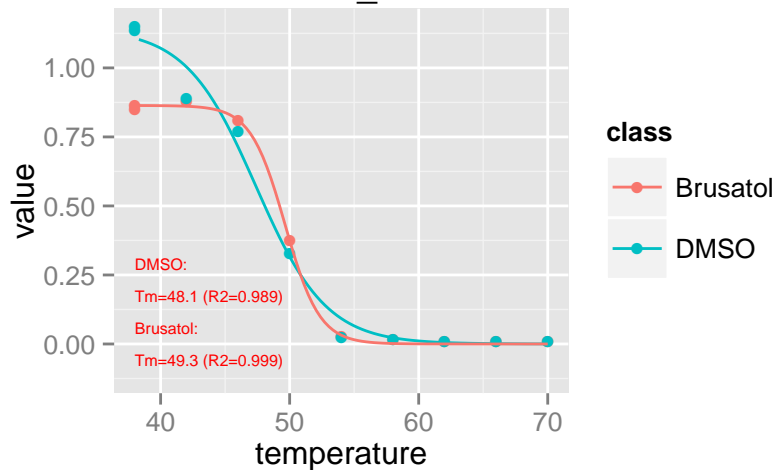
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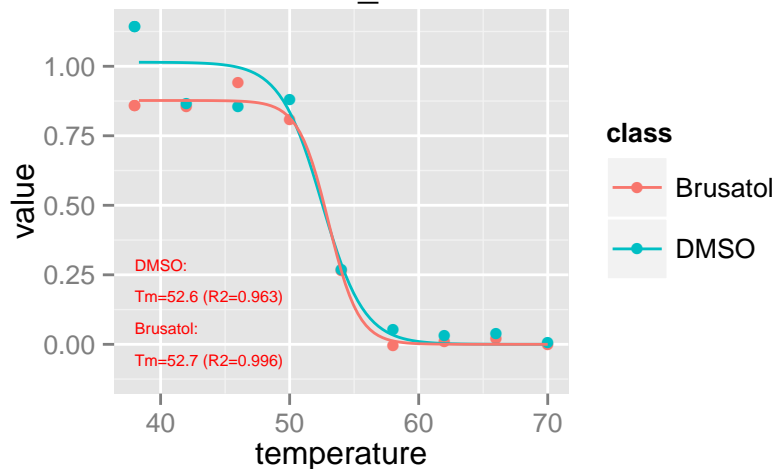
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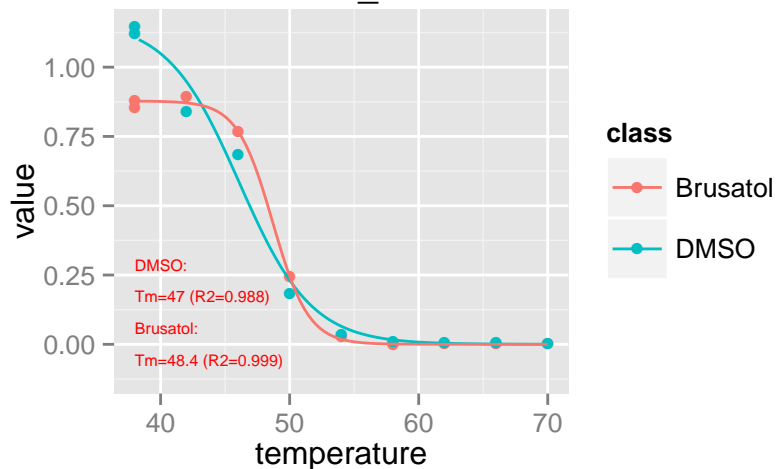
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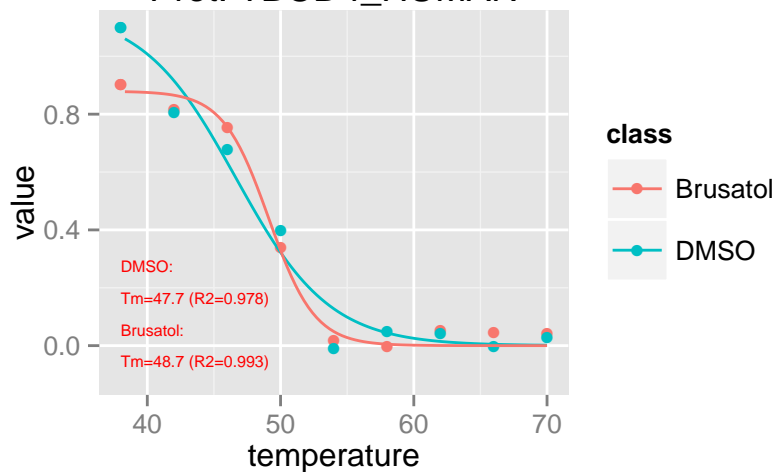
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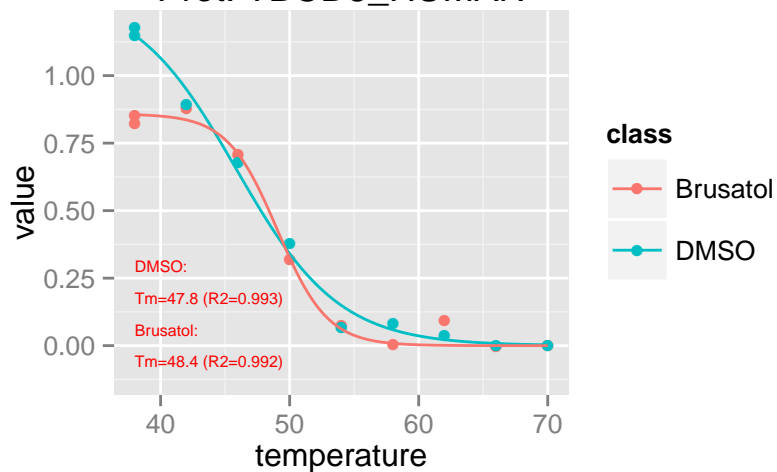
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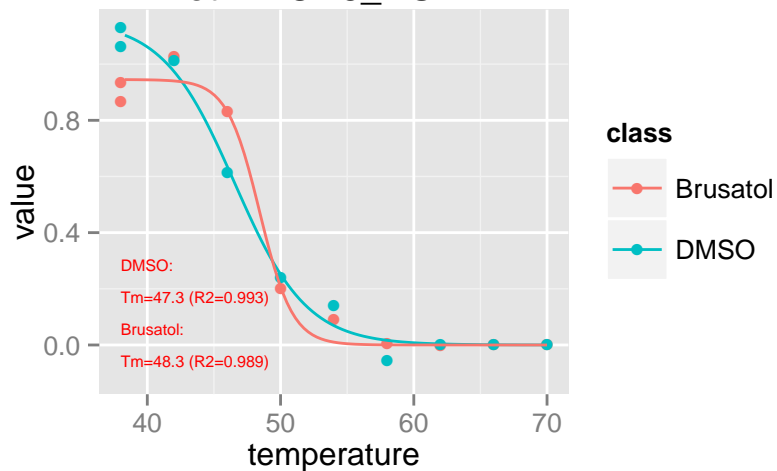
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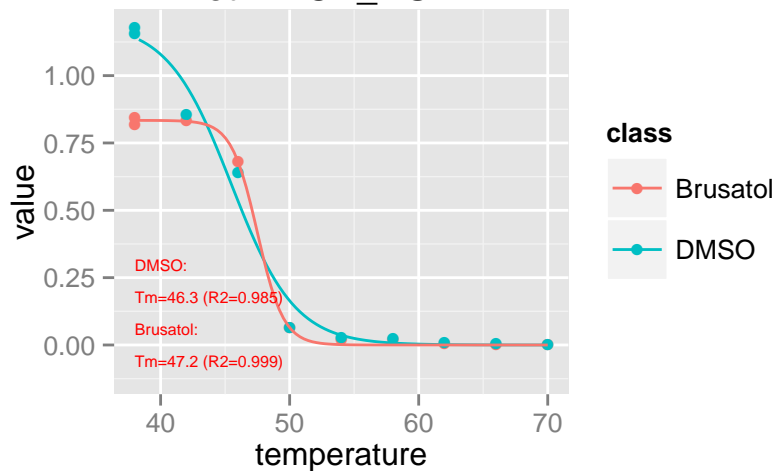
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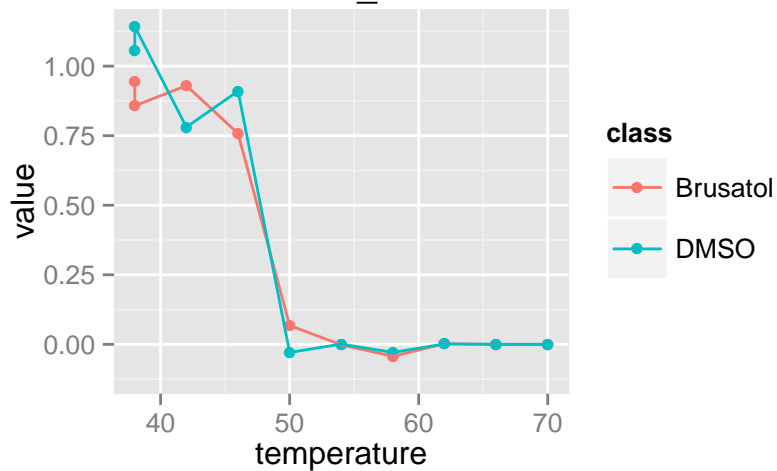
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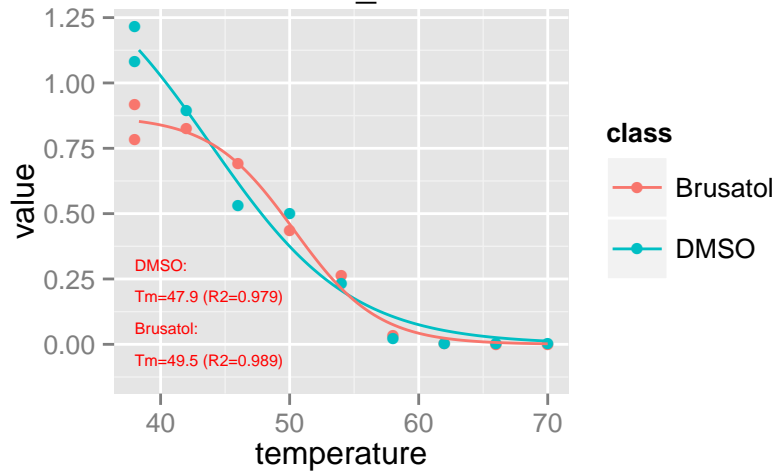
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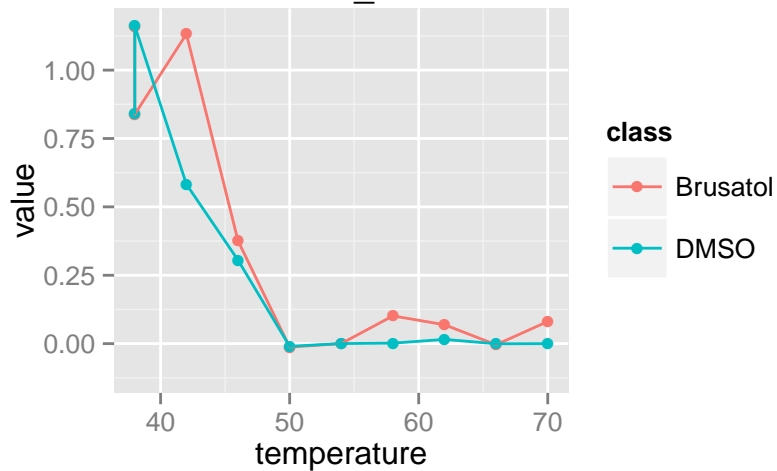
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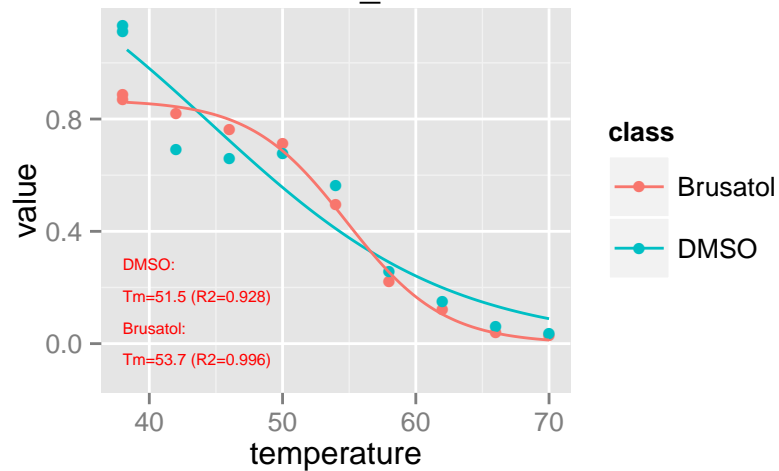
Prot: TBG1_HUMAN



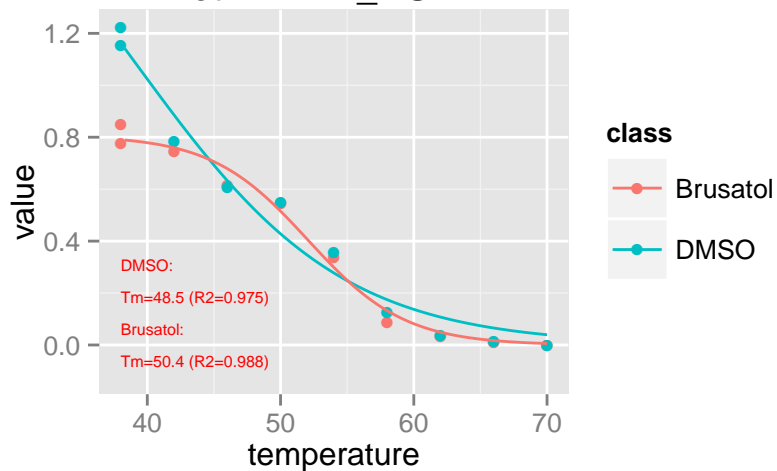
Prot: TBK1_HUMAN



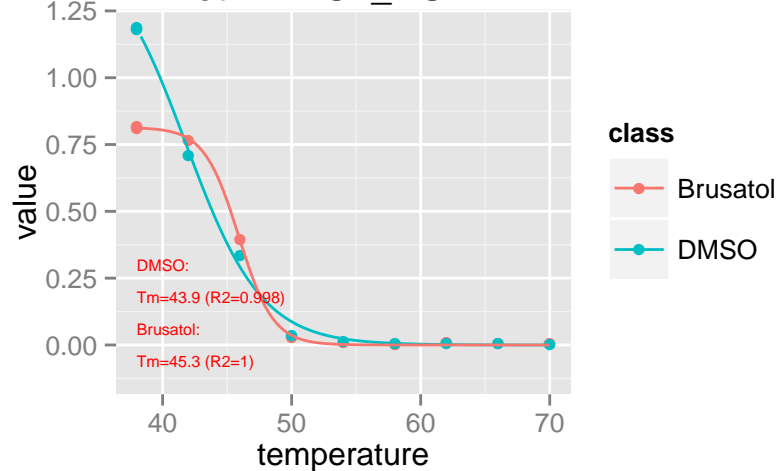
Prot: TBL1R_HUMAN



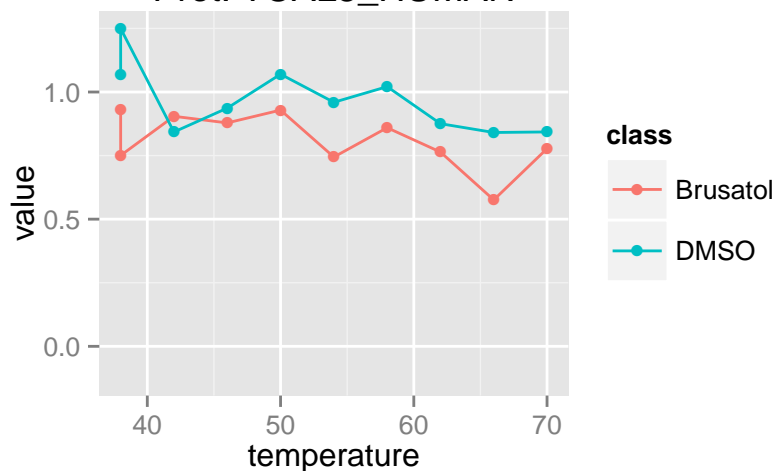
Prot: TBL1X_HUMAN



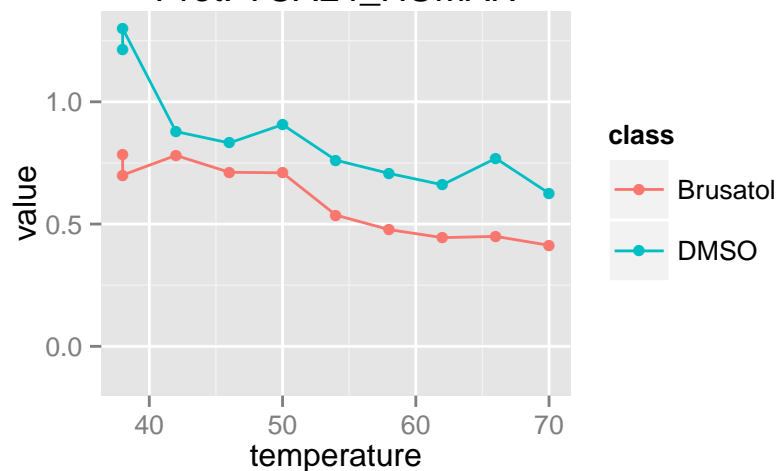
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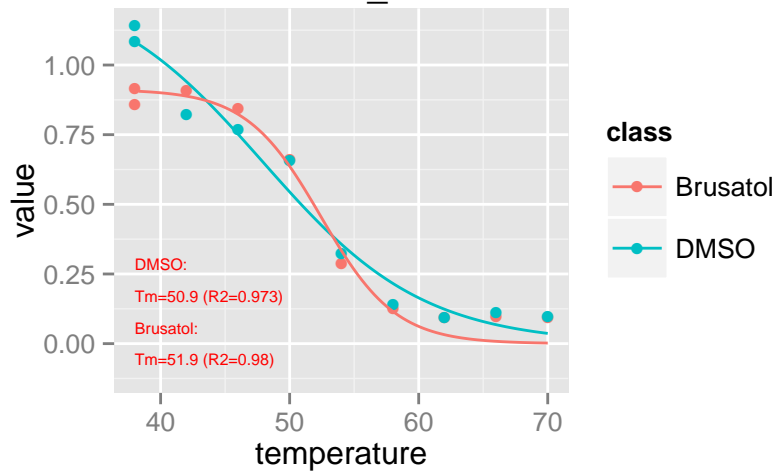
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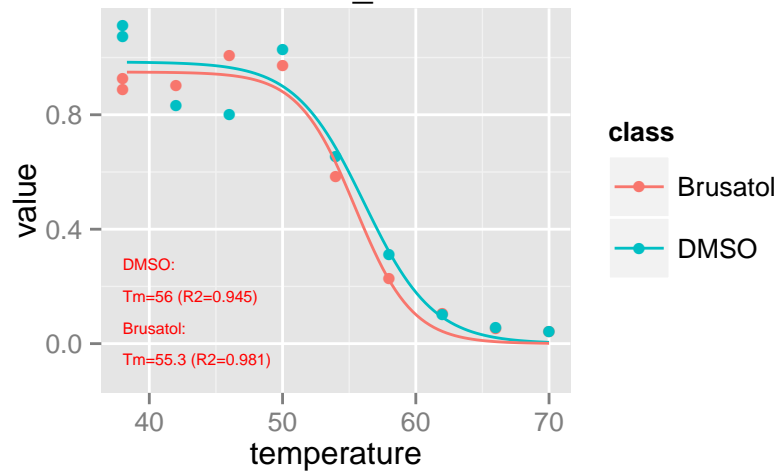
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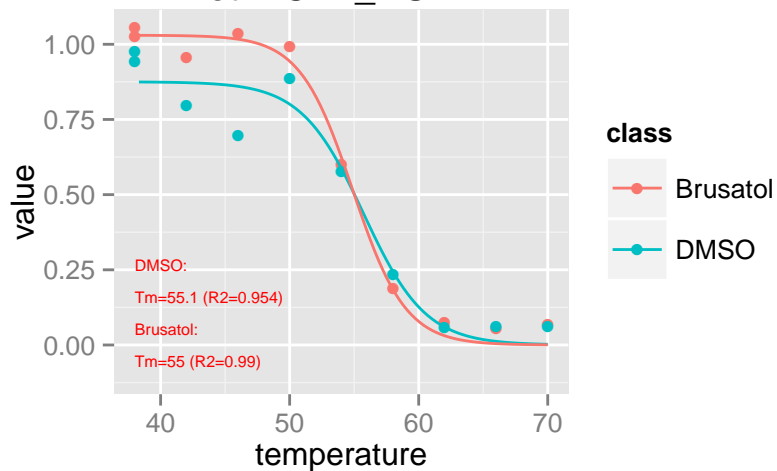
Prot: TCEA1_HUMAN



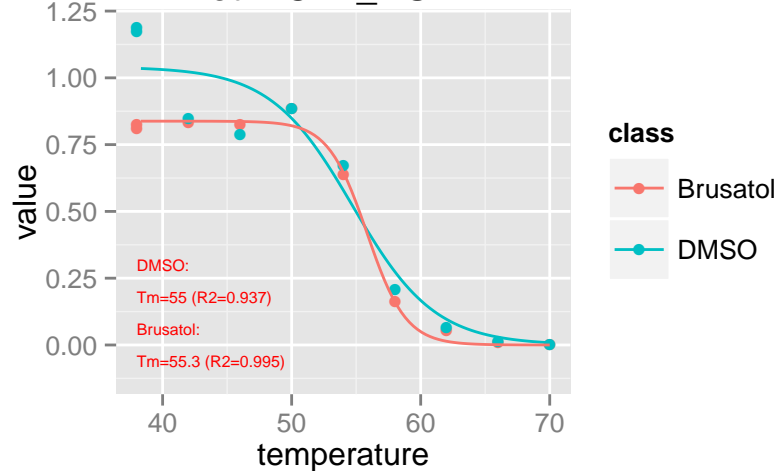
Prot: TCOF_HUMAN



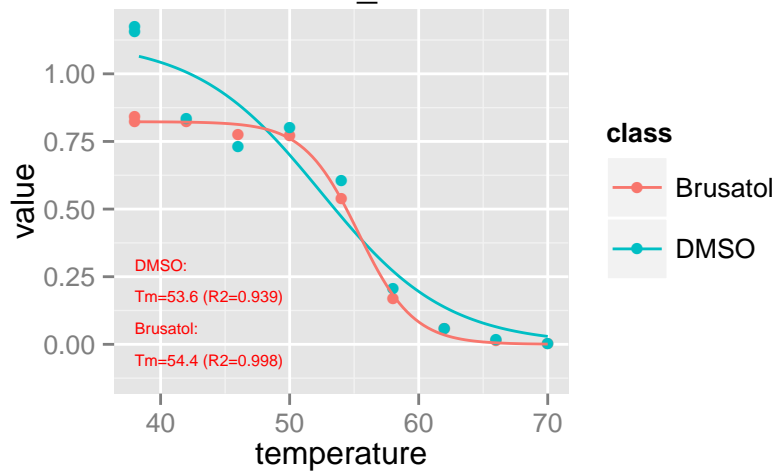
Prot: TCP4_HUMAN



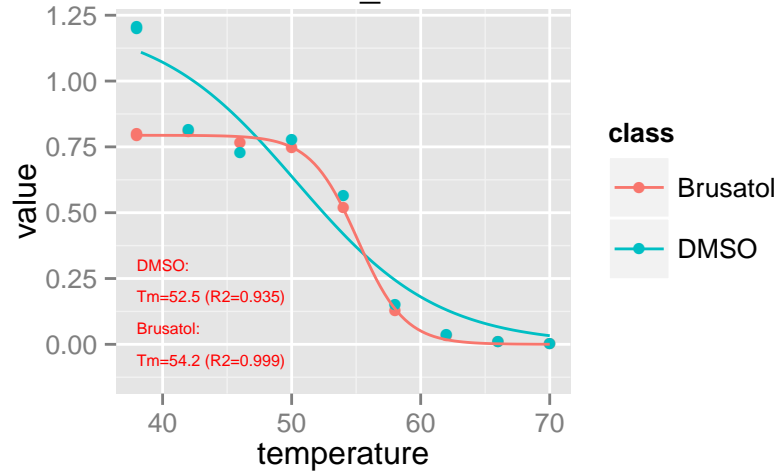
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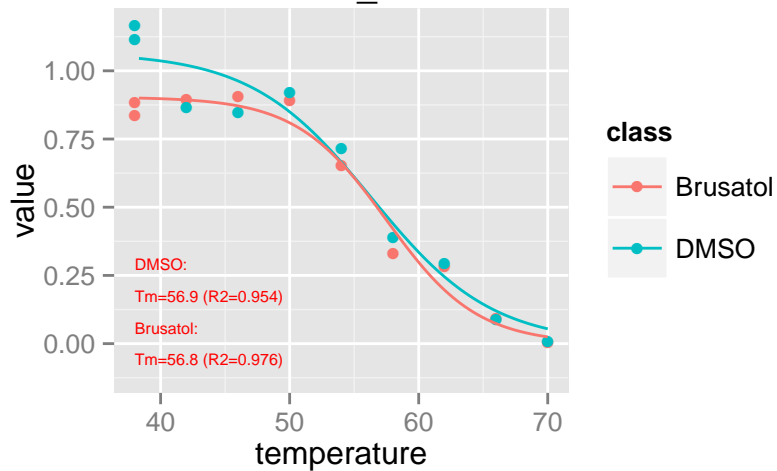
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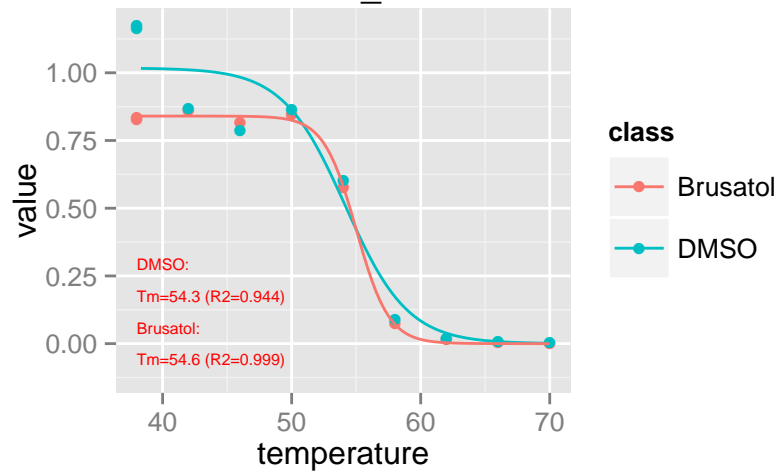
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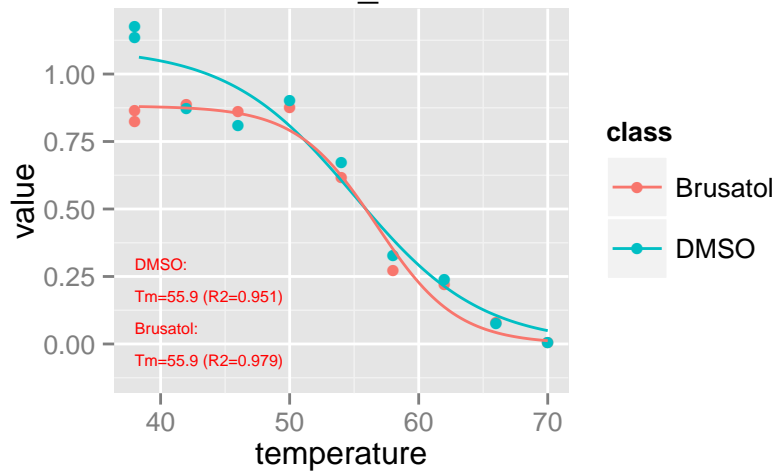
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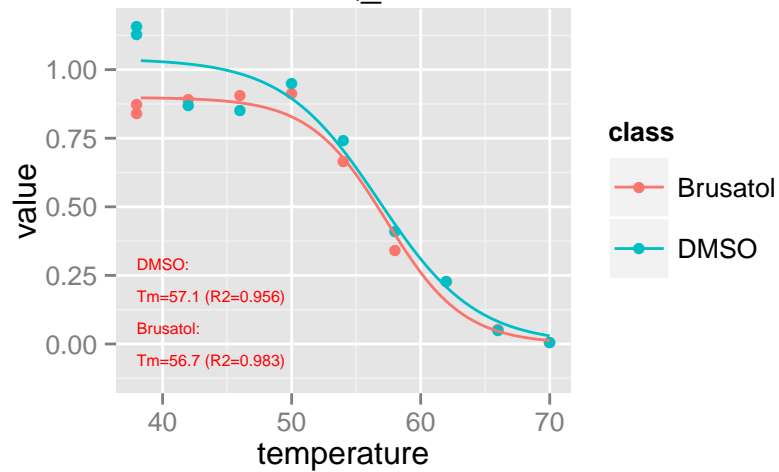
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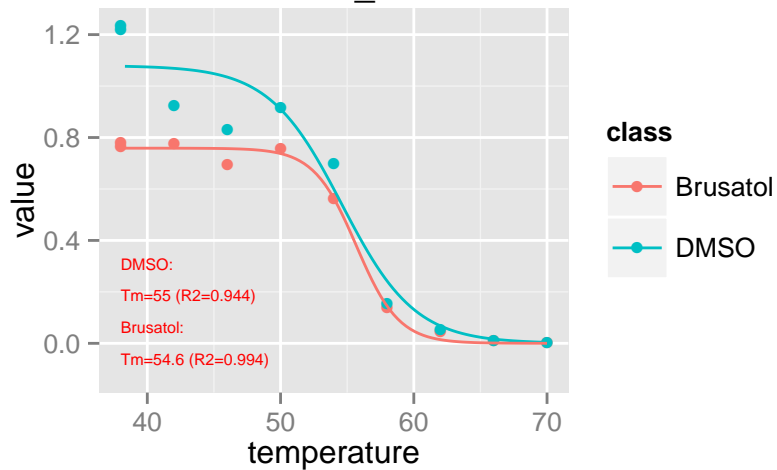
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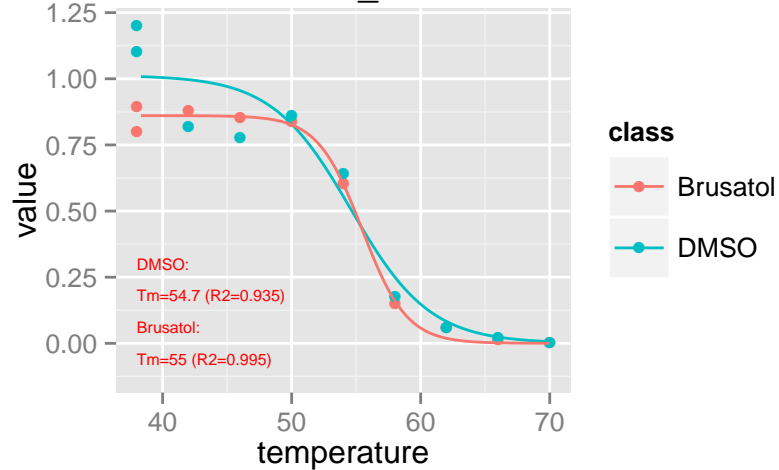
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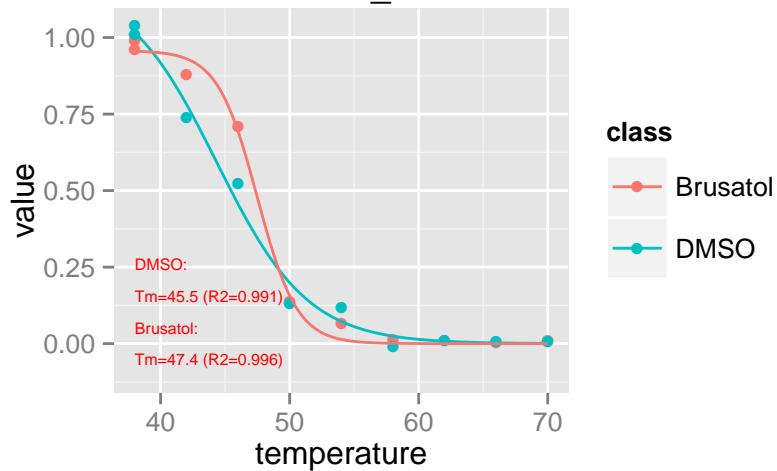
Prot: TCPW_HUMAN



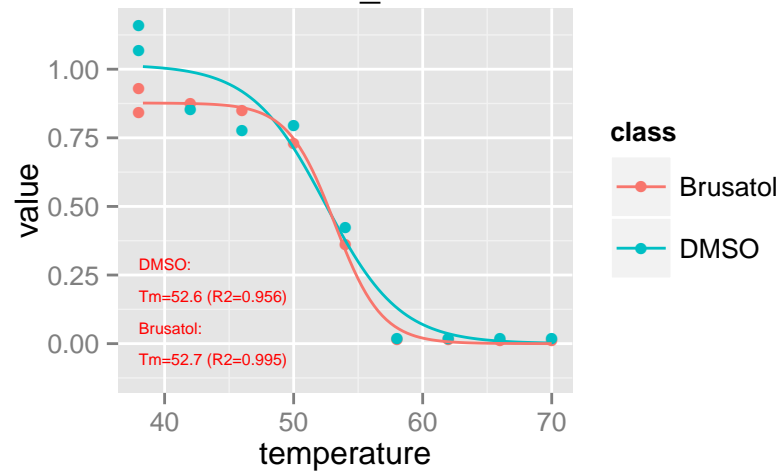
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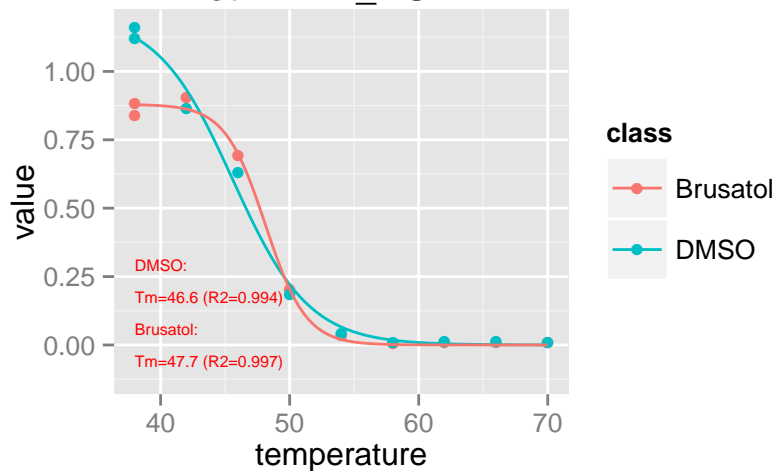
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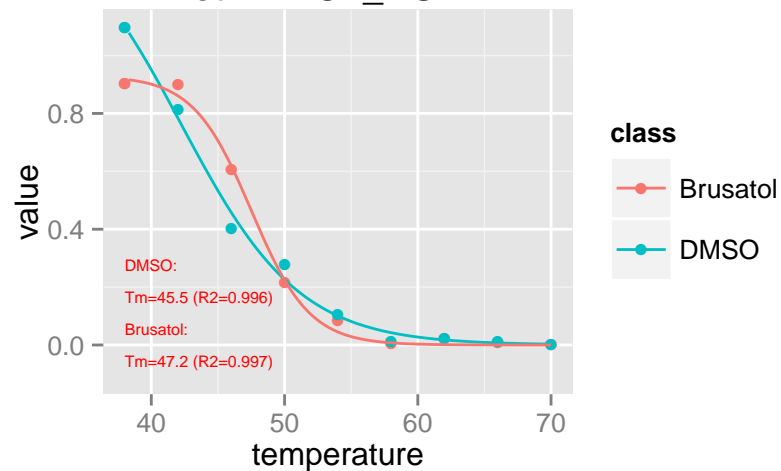
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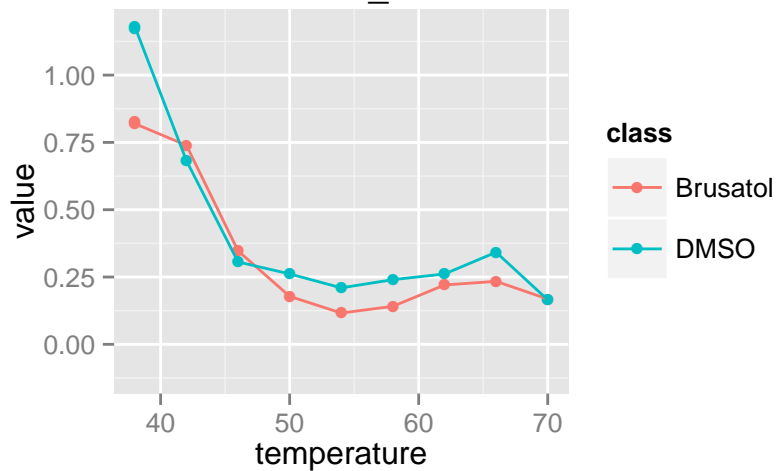
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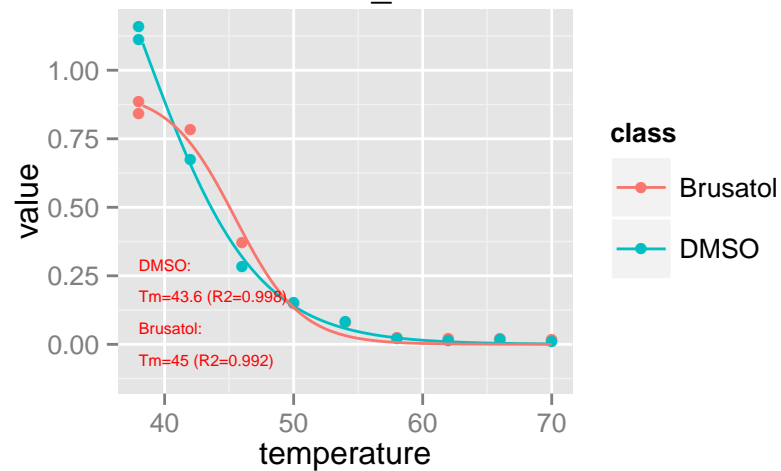
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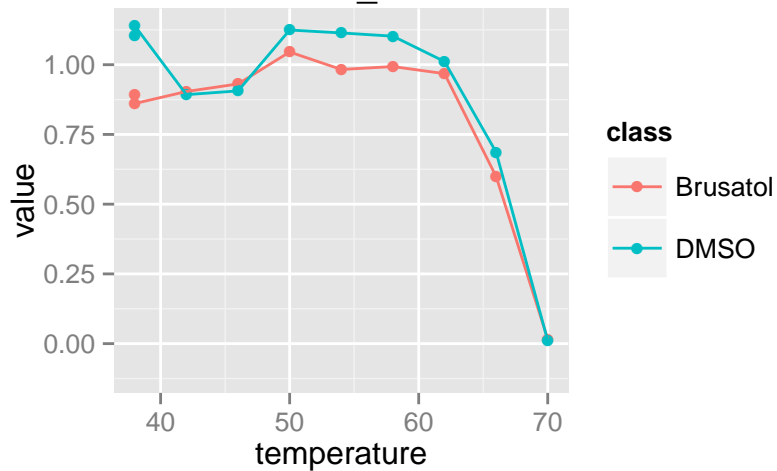
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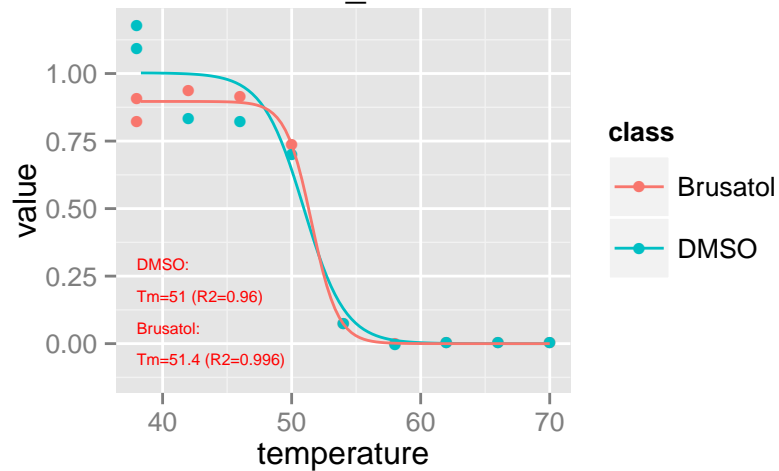
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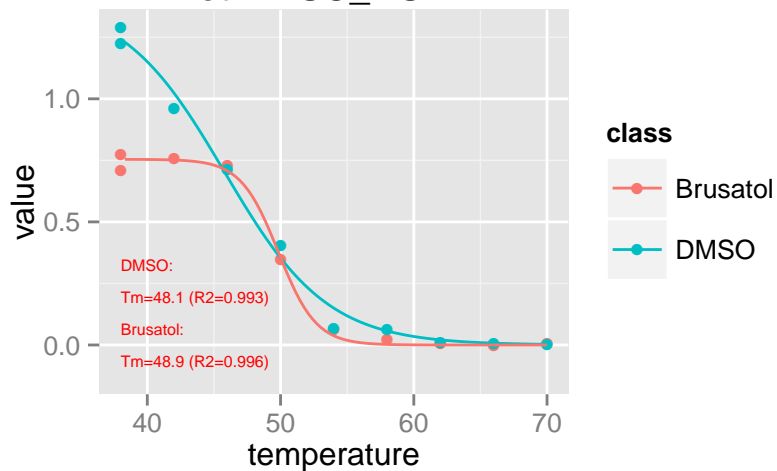
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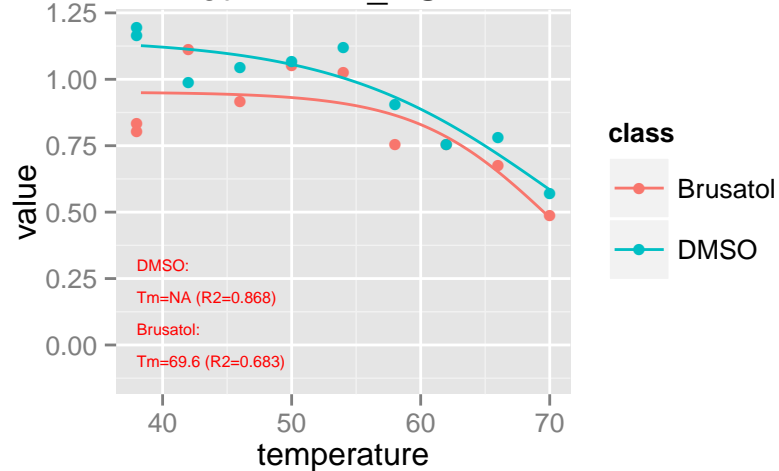
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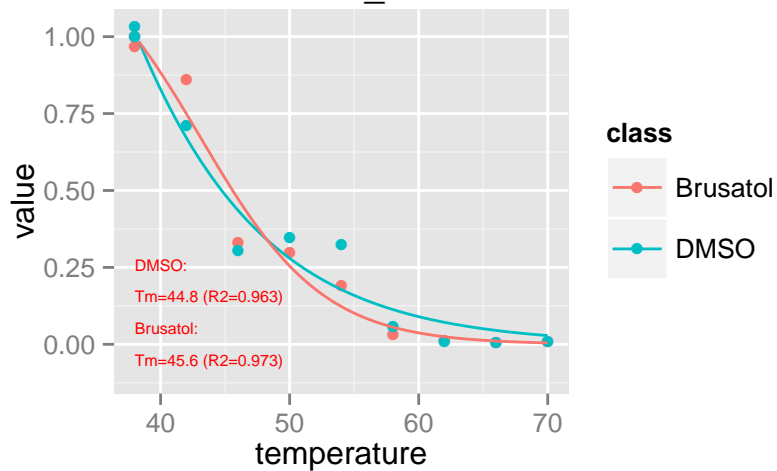
Prot: TESC_HUMAN



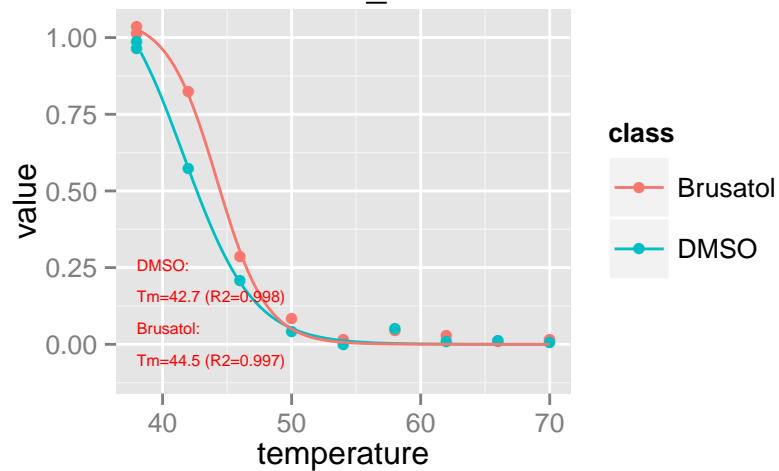
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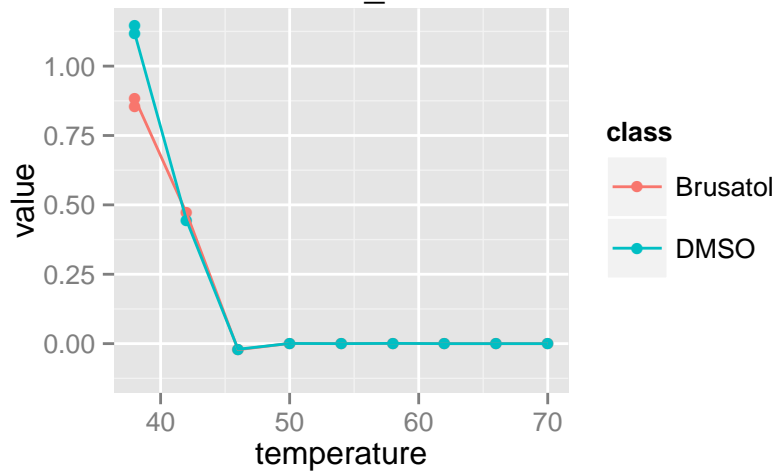
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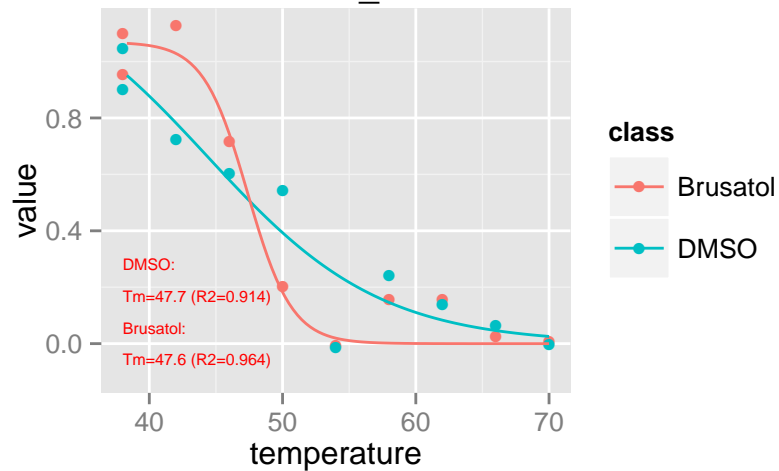
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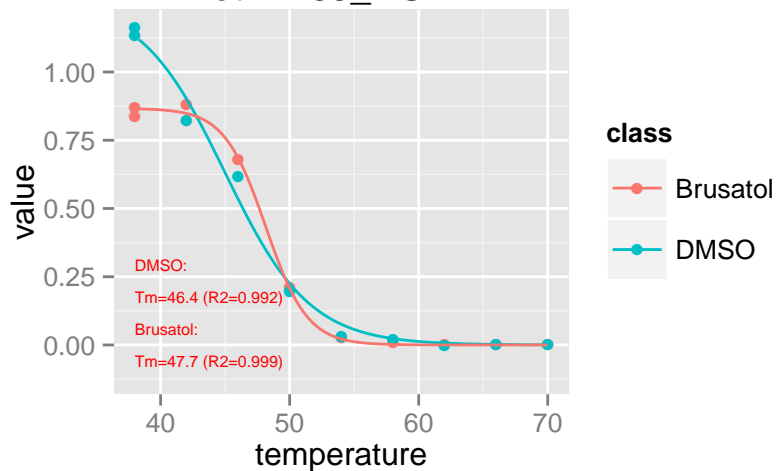
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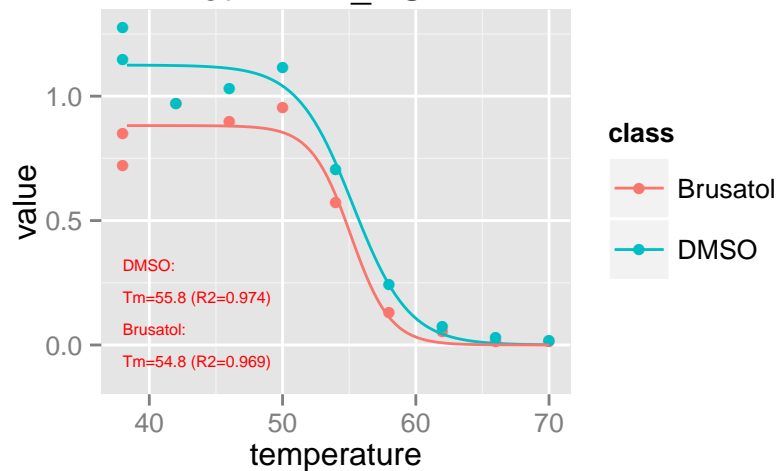
Prot: TF3C4_HUMAN



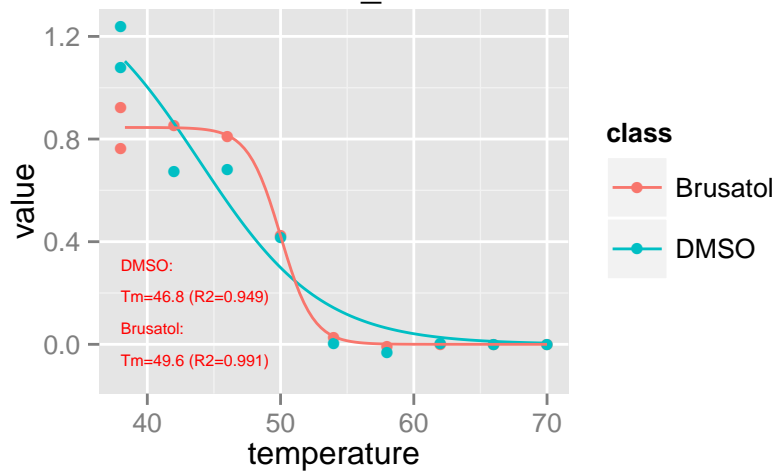
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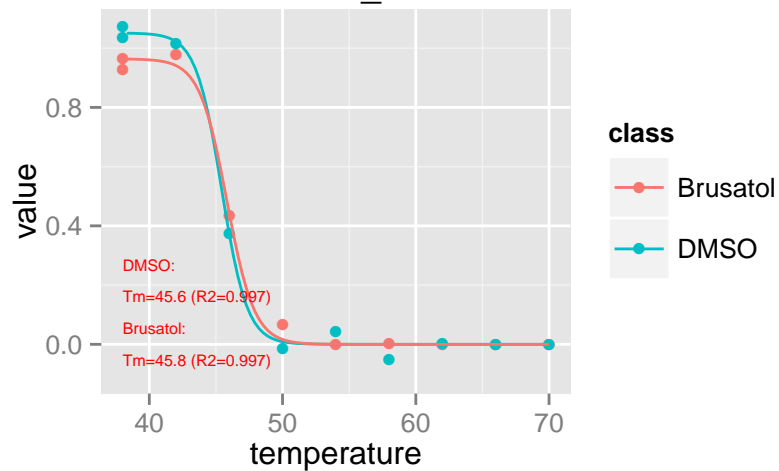
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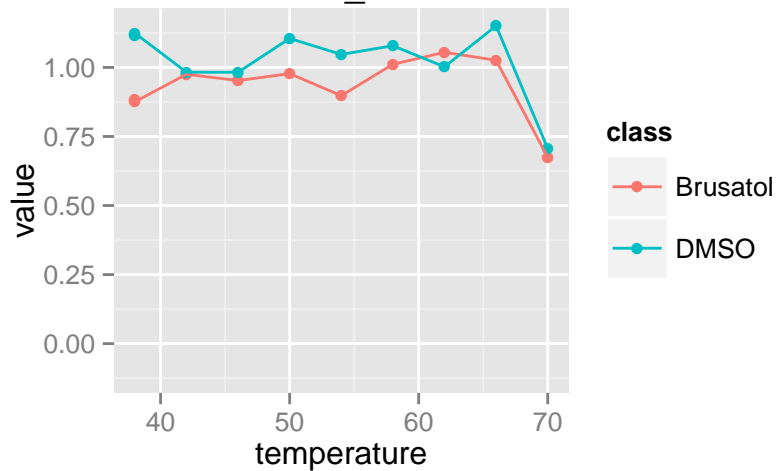
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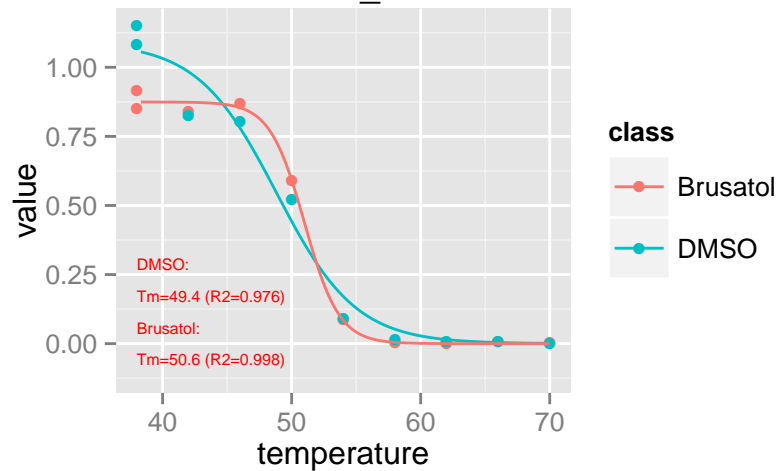
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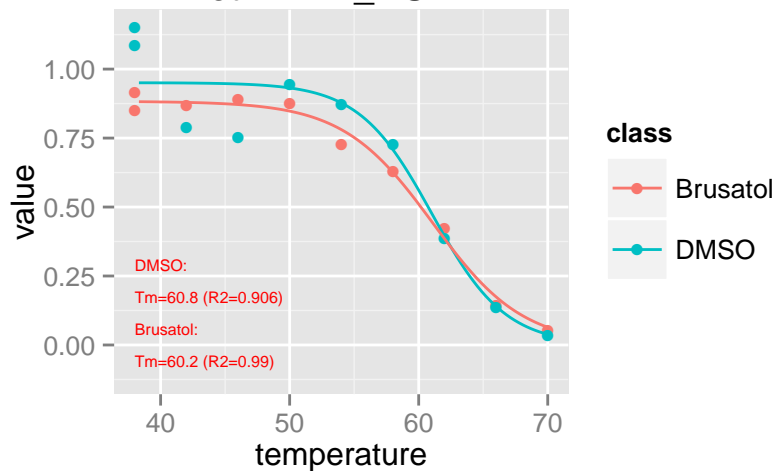
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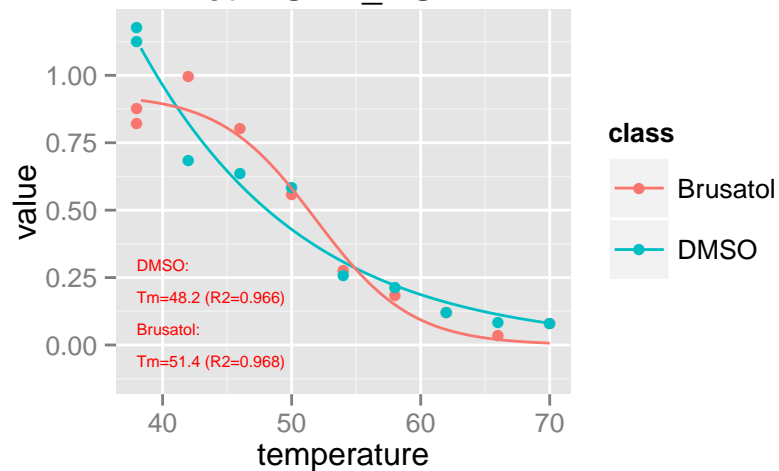
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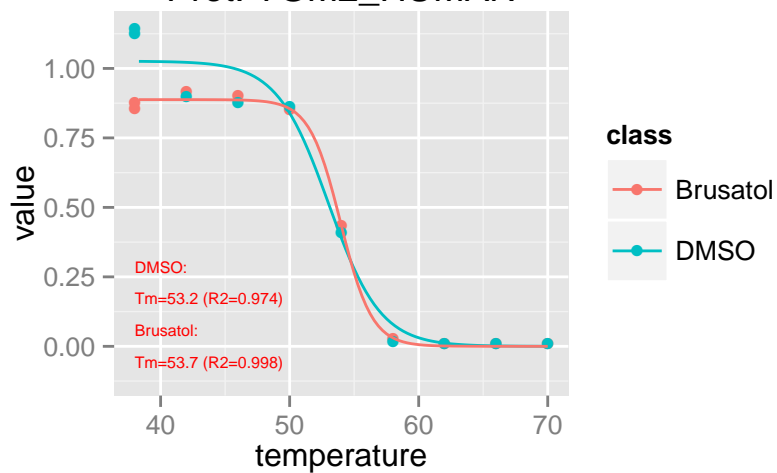
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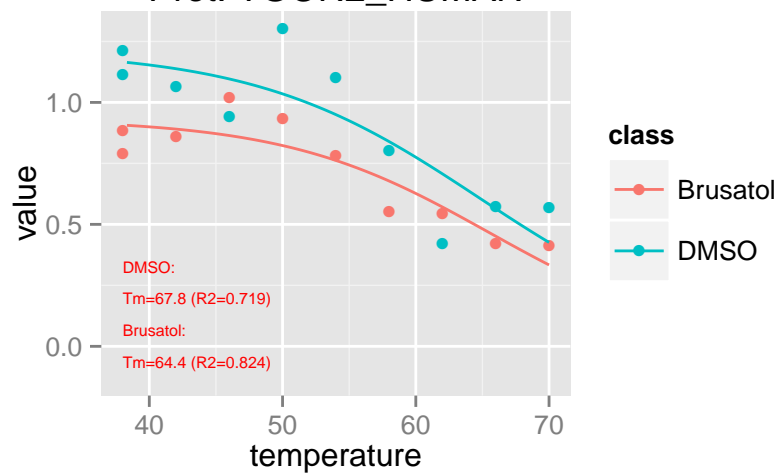
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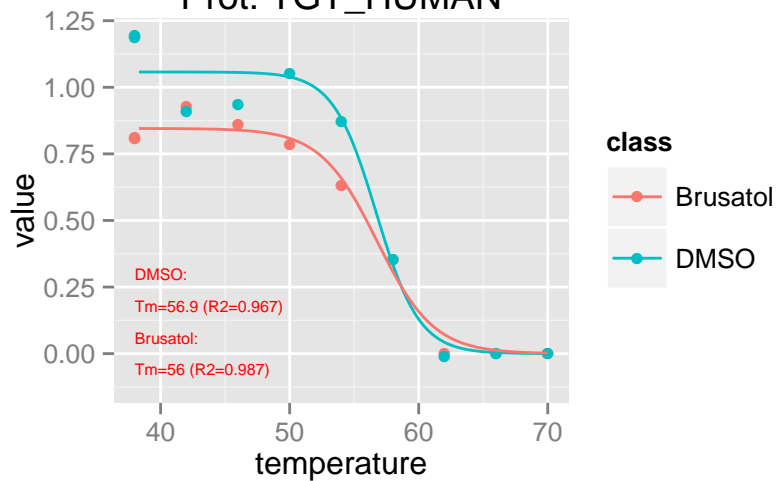
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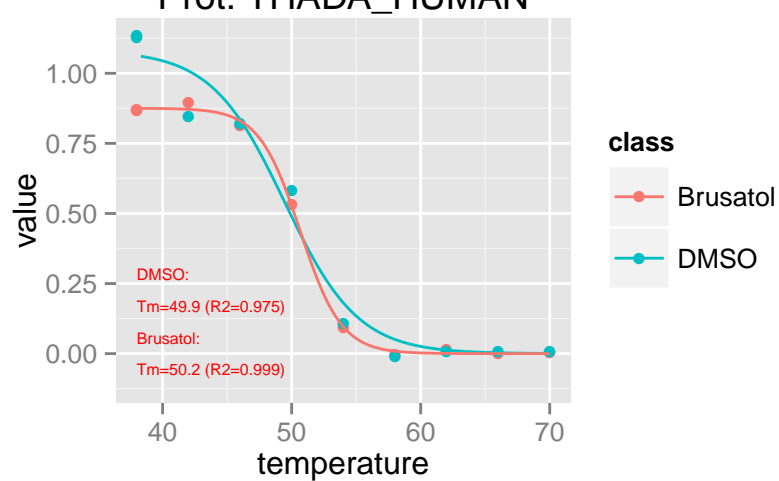
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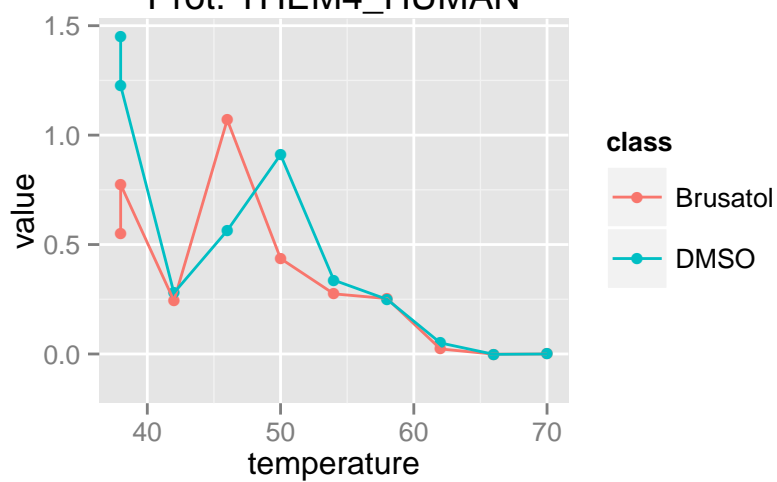
Prot: TGT_HUMAN



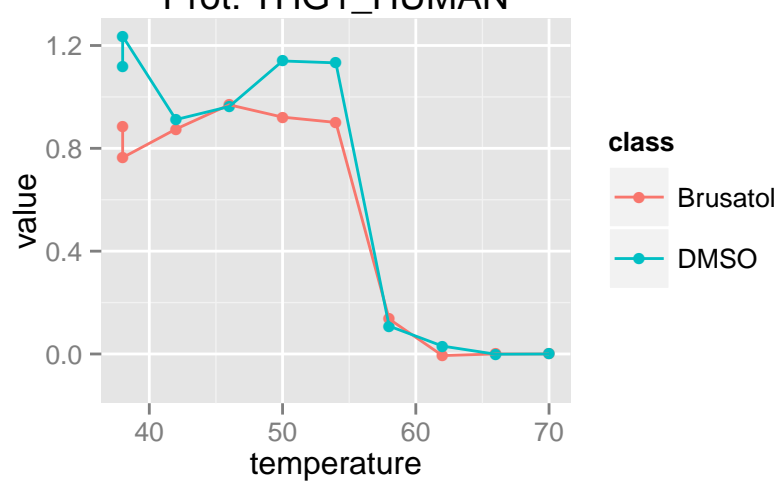
Prot: THADA_HUMAN



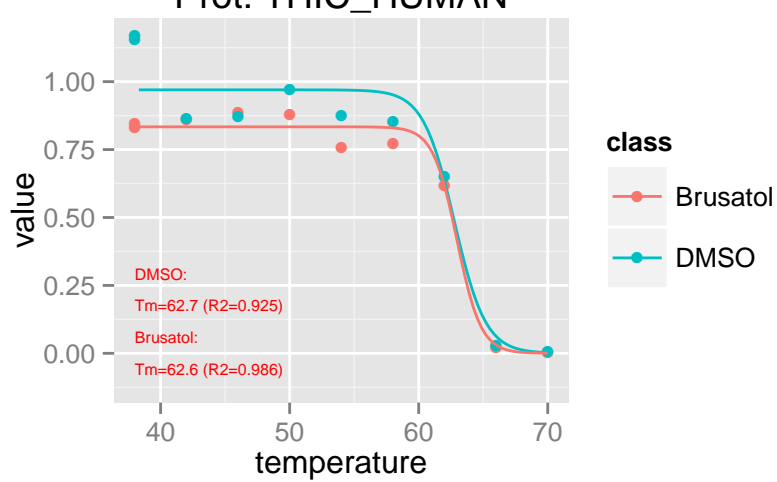
Prot: THEM4_HUMAN



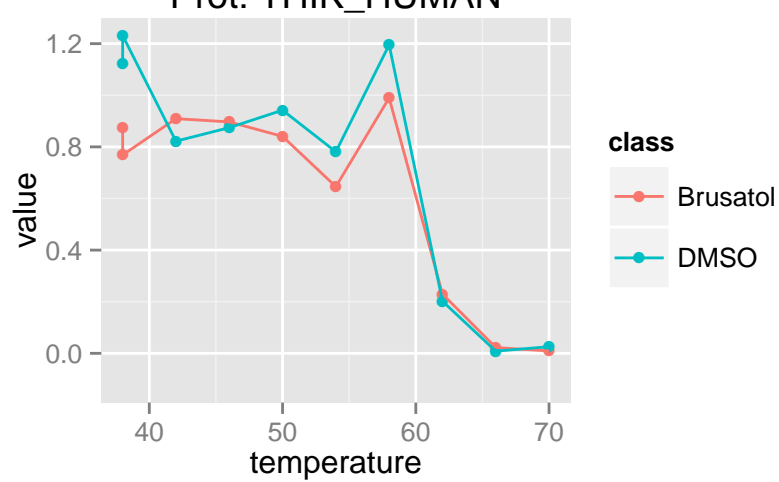
Prot: THG1_HUMAN



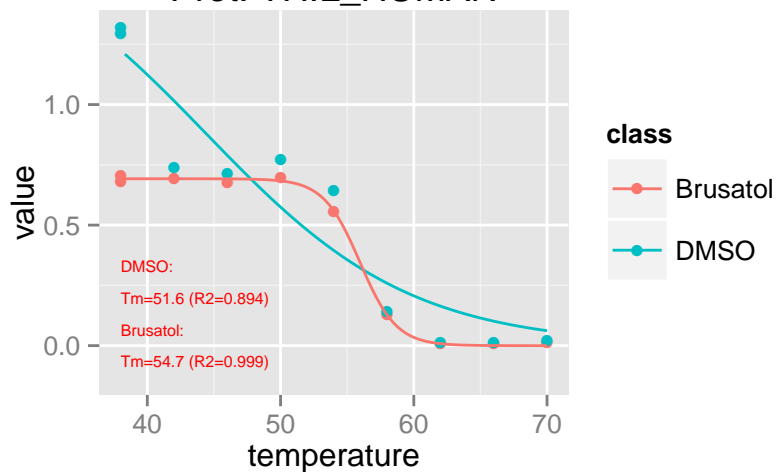
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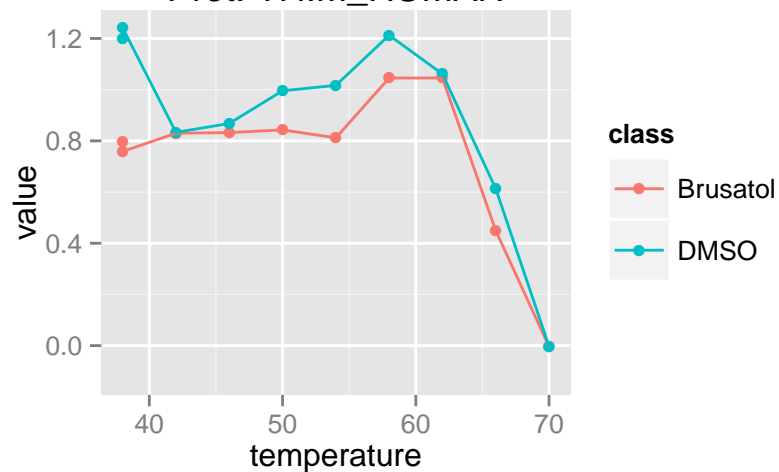
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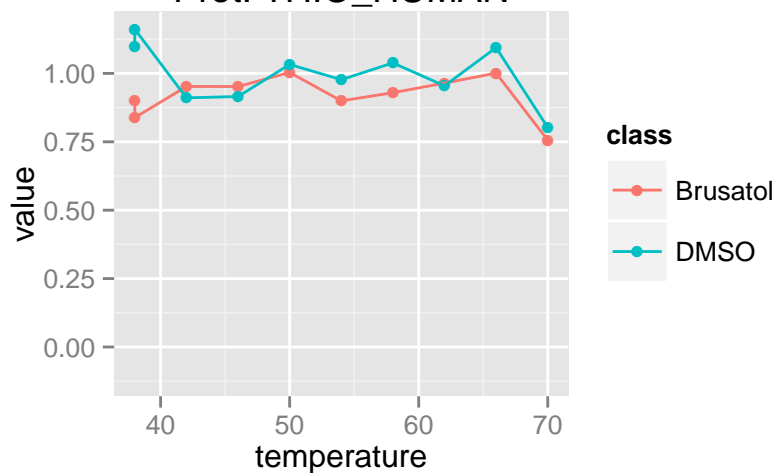
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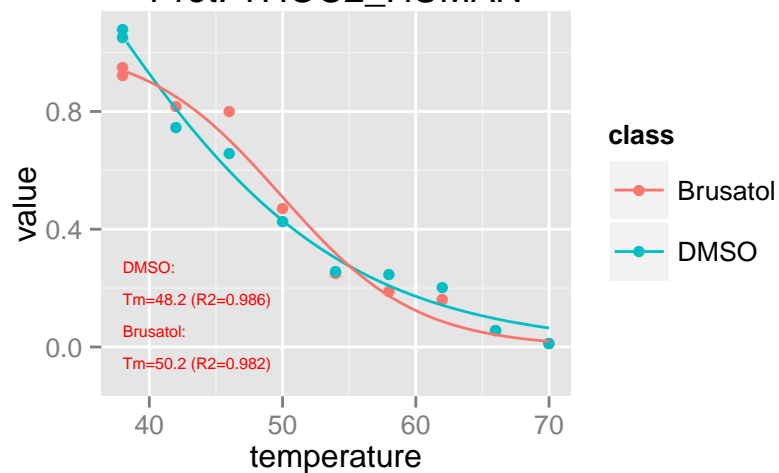
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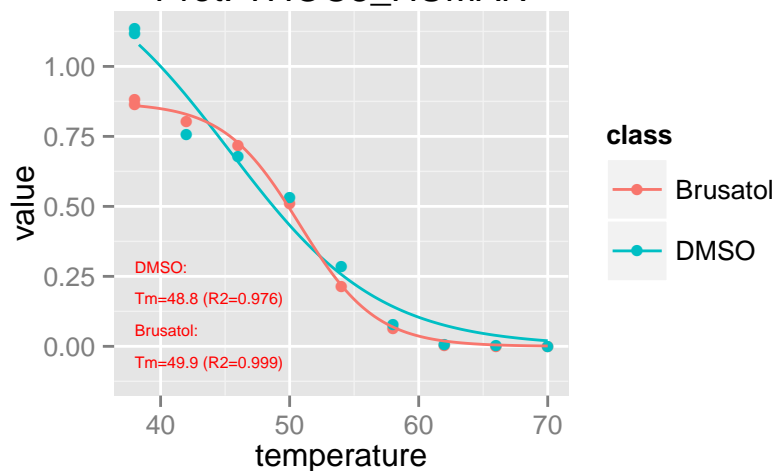
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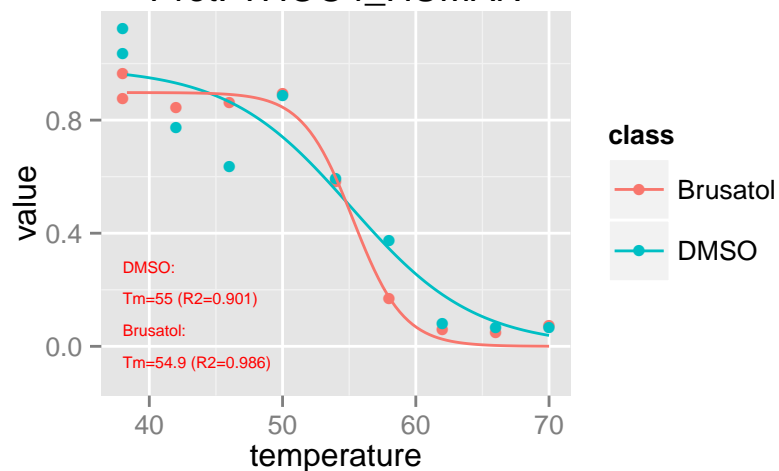
Prot: THOC2_HUMAN



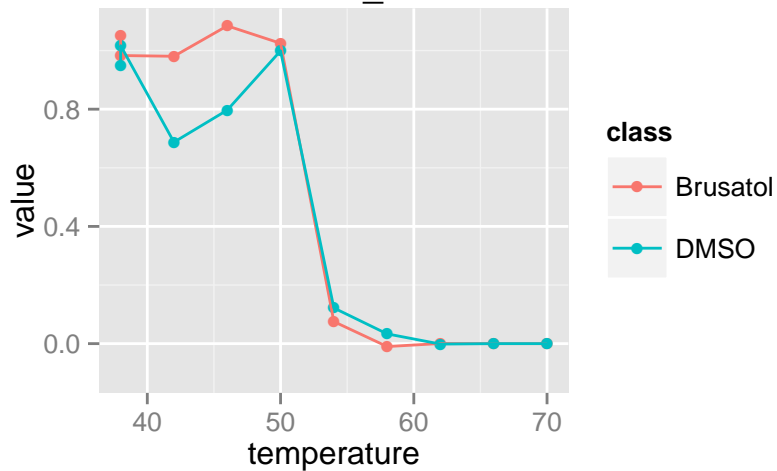
Prot: THOC3_HUMAN



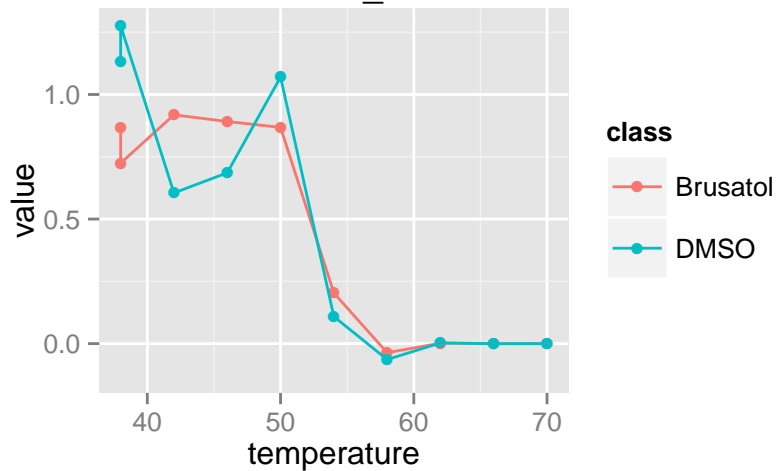
Prot: THOC4_HUMAN



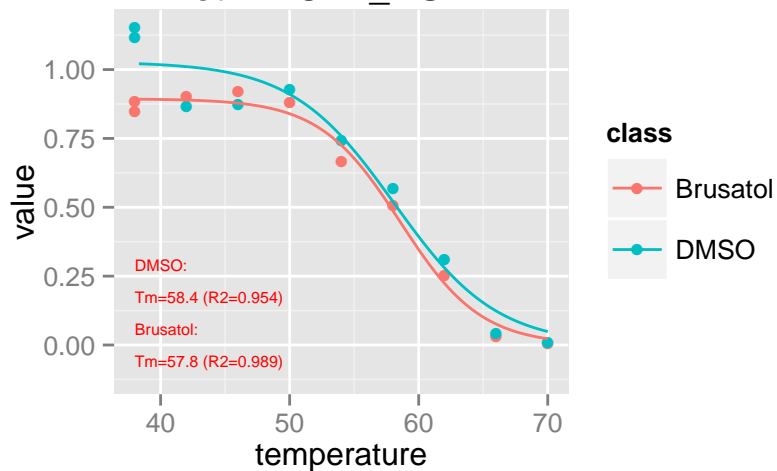
Prot: THOC5_HUMAN



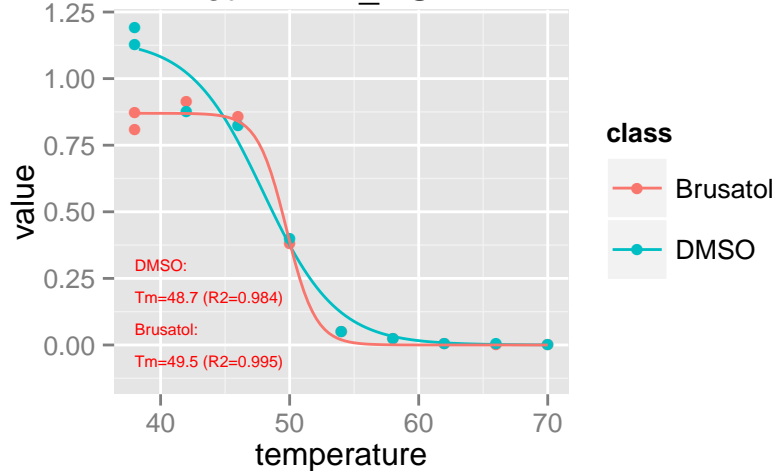
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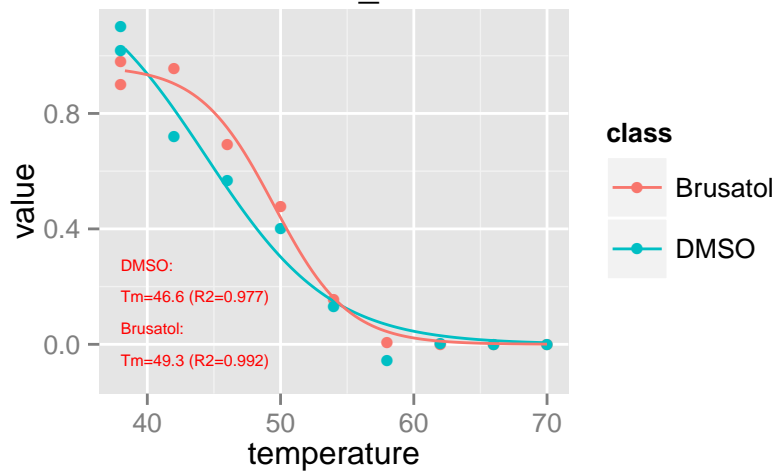
Prot: THOP1_HUMAN



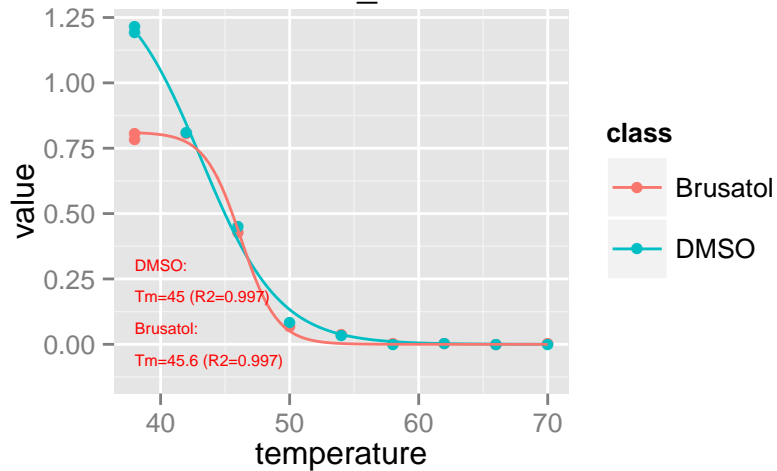
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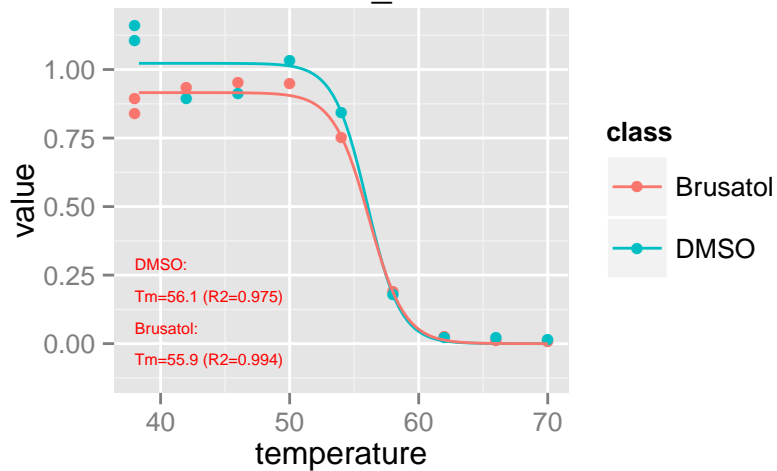
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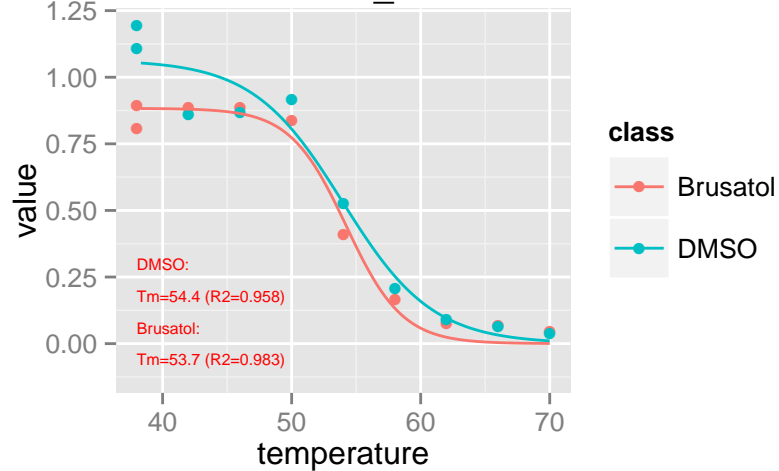
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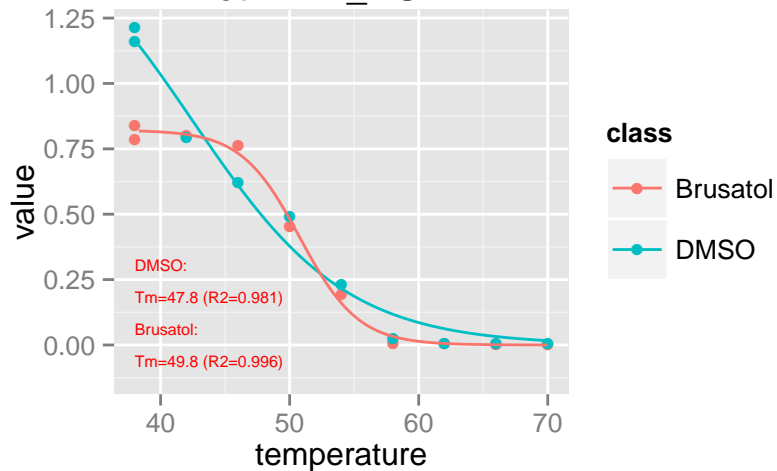
Prot: THUM1_HUMAN



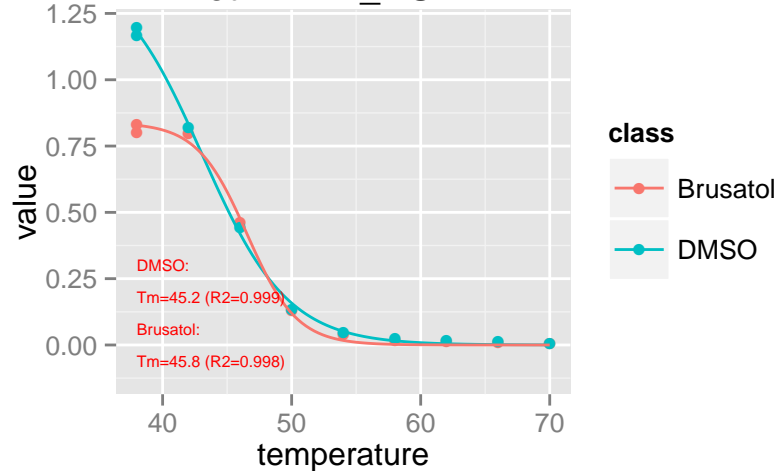
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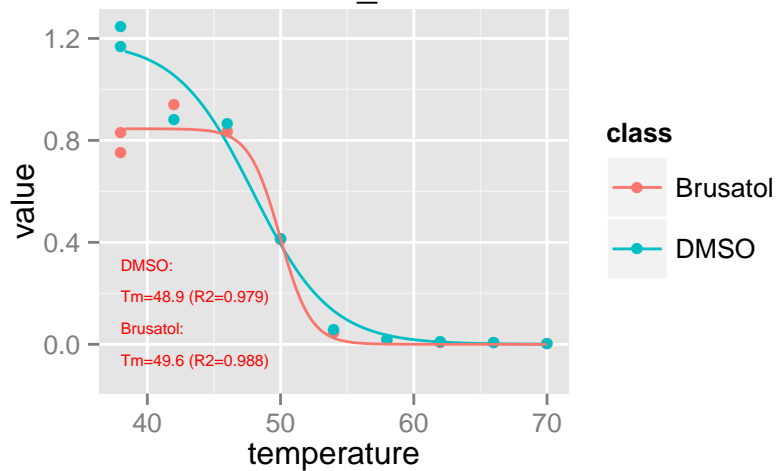
Prot: TIA1_HUMAN



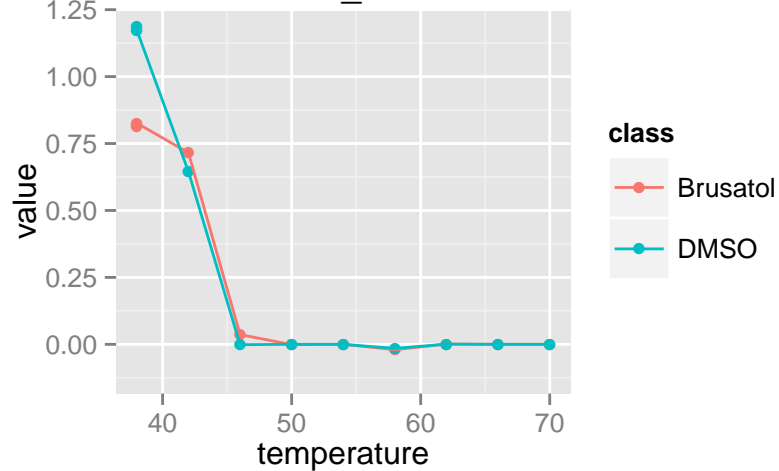
Prot: TIF1B_HUMAN



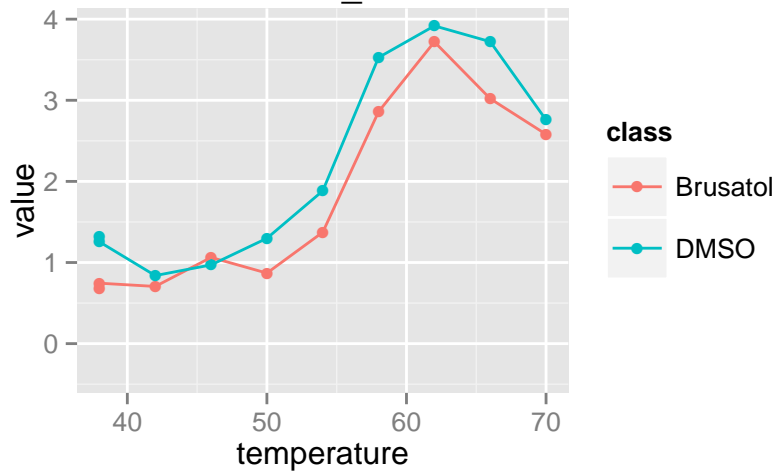
Prot: TIGAR_HUMAN



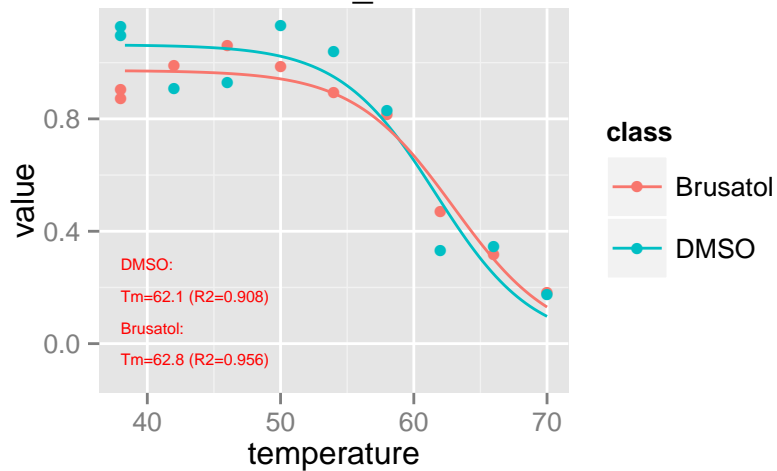
Prot: TIM_HUMAN



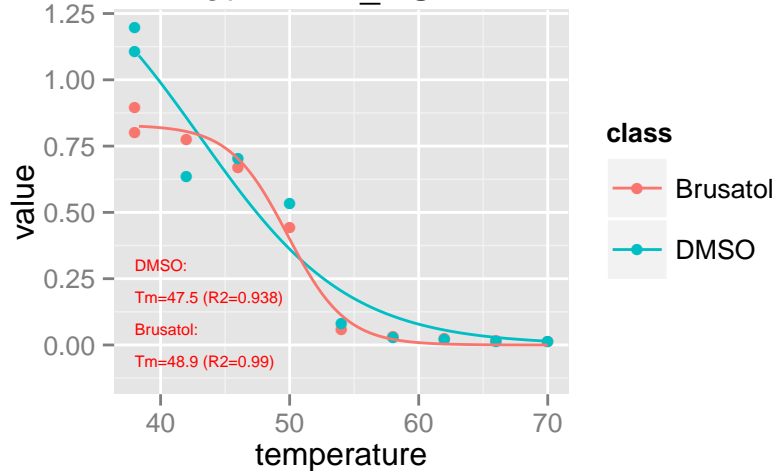
Prot: TIM10_HUMAN



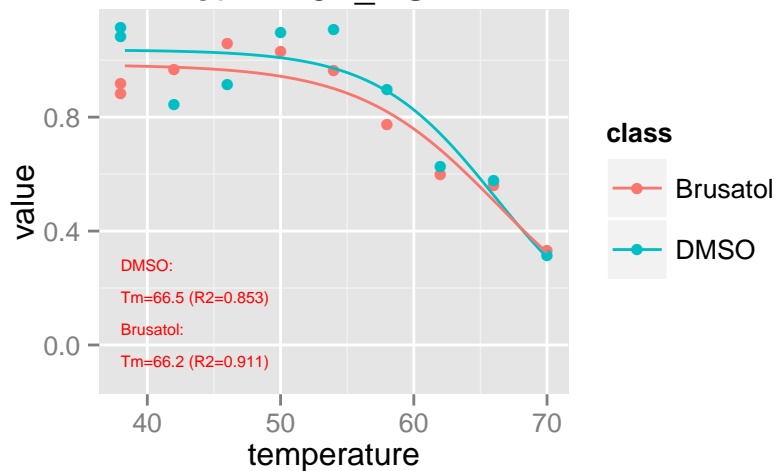
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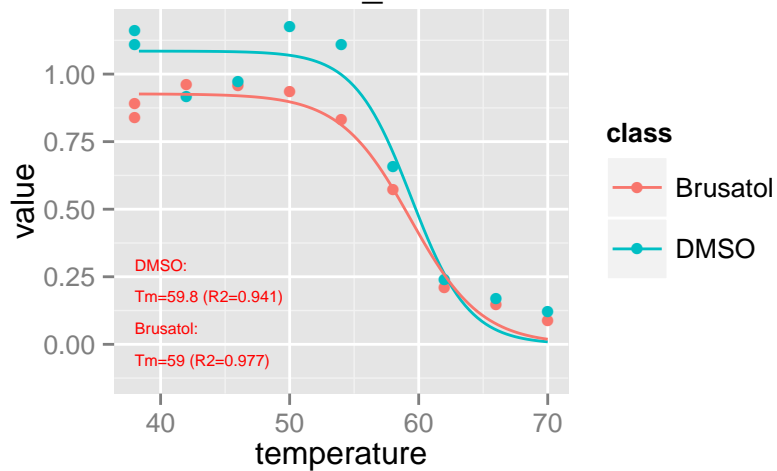
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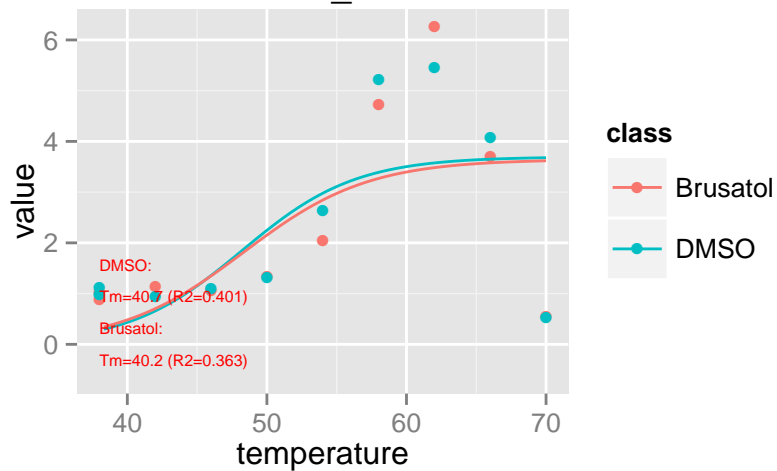
Prot: TIM8A_HUMAN



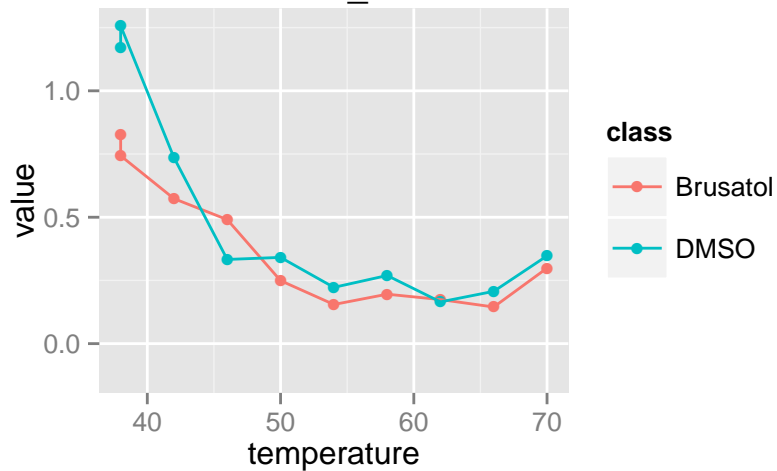
Prot: TIM8B_HUMAN



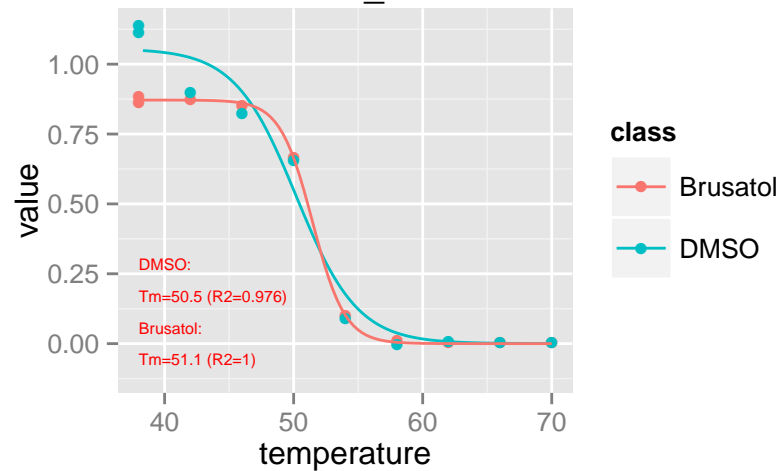
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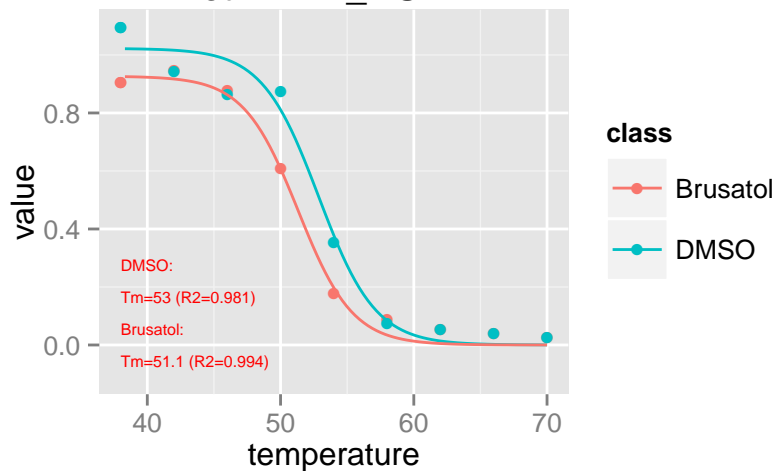
Prot: TIPIN_HUMAN



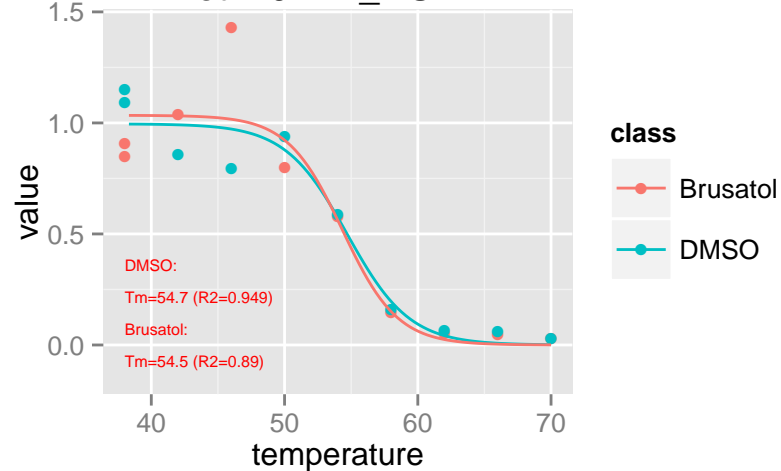
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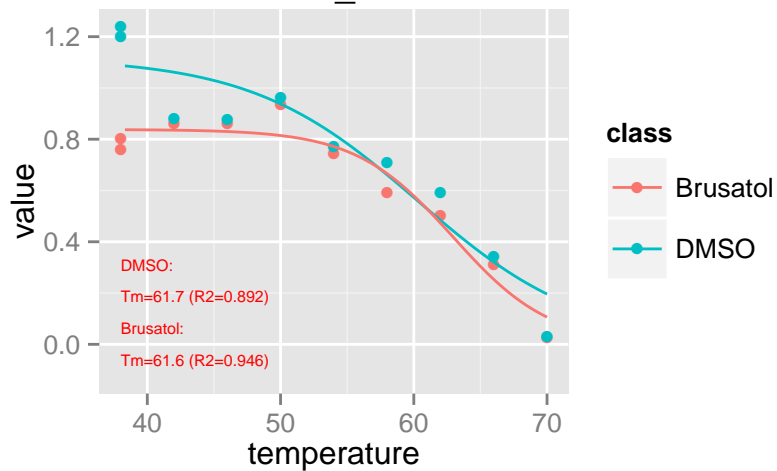
Prot: TITIN_HUMAN



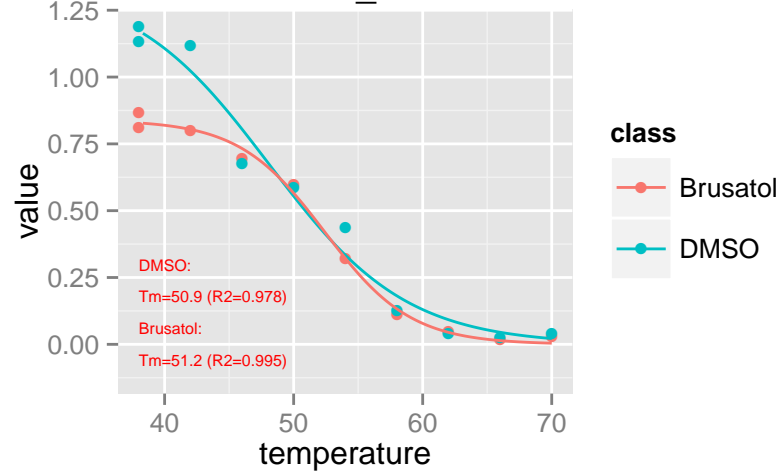
Prot: TJAP1_HUMAN



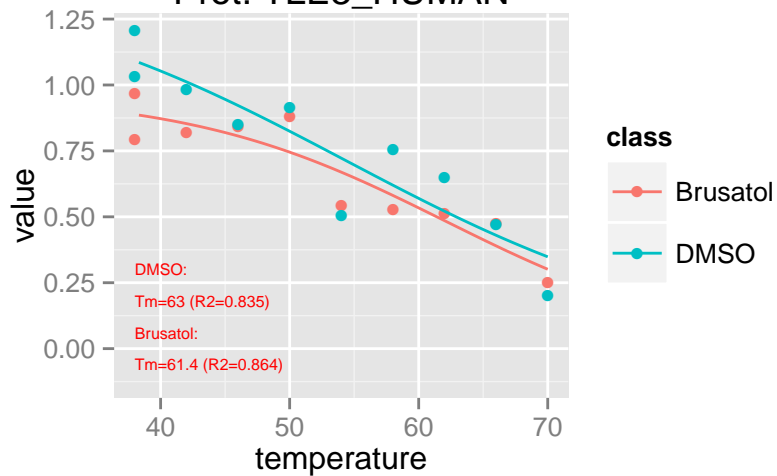
Prot: TKT_HUMAN



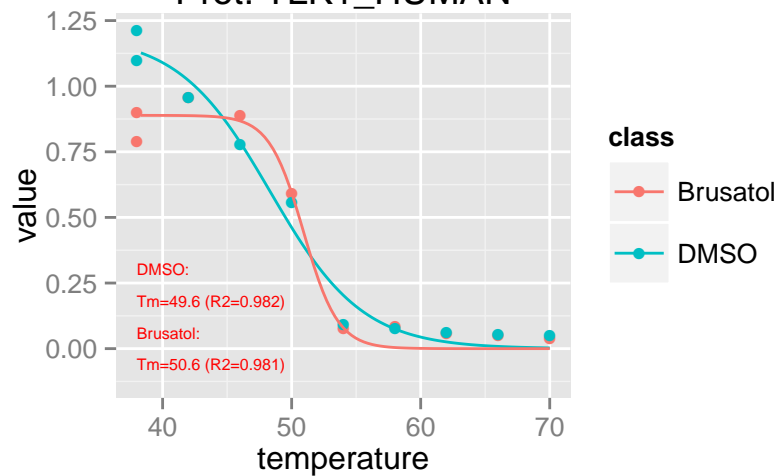
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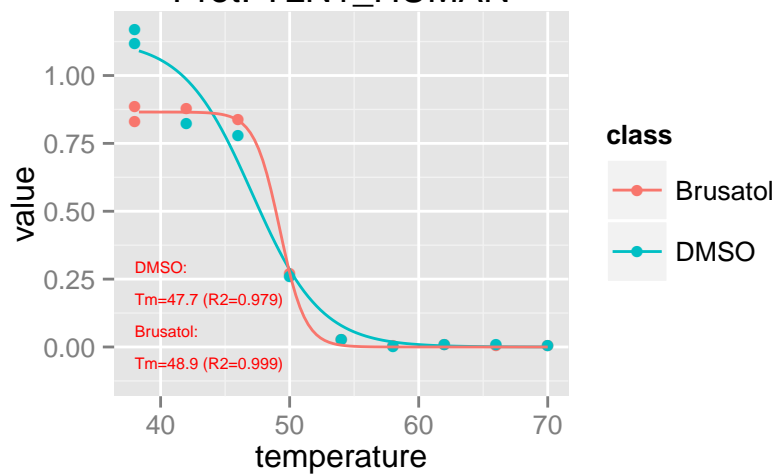
Prot: TLE3_HUMAN



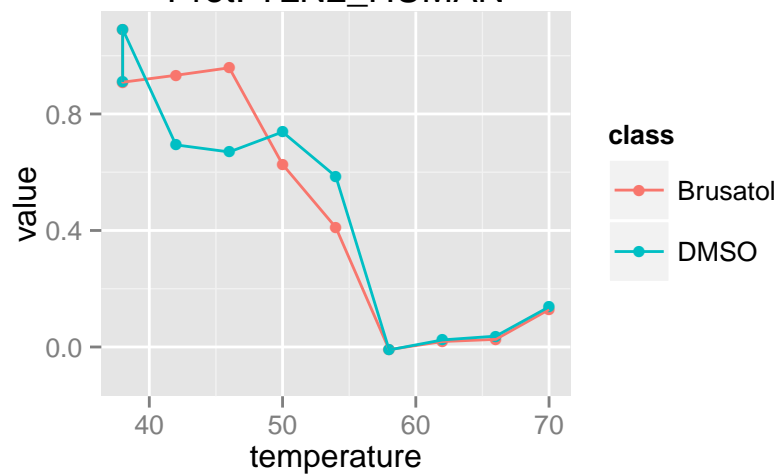
Prot: TLK1_HUMAN



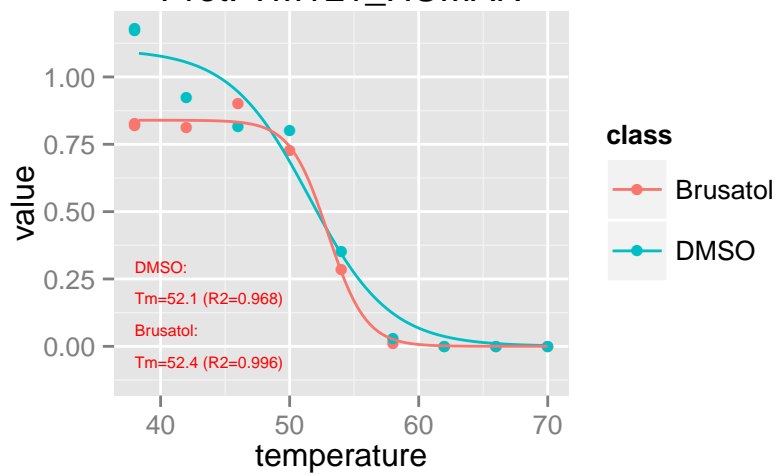
Prot: TLN1_HUMAN



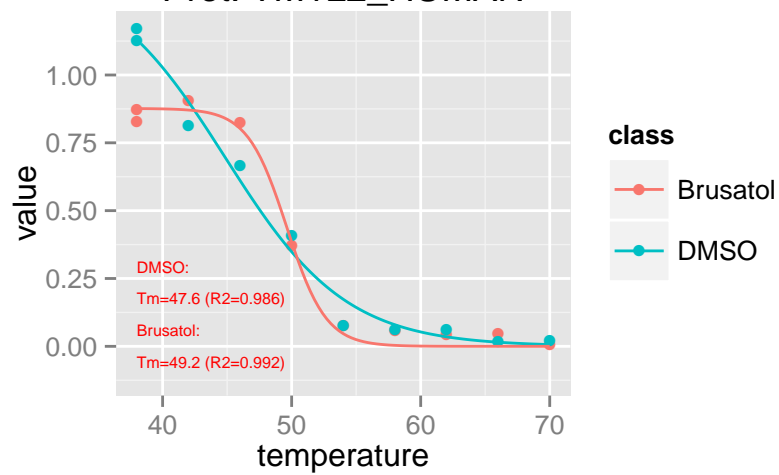
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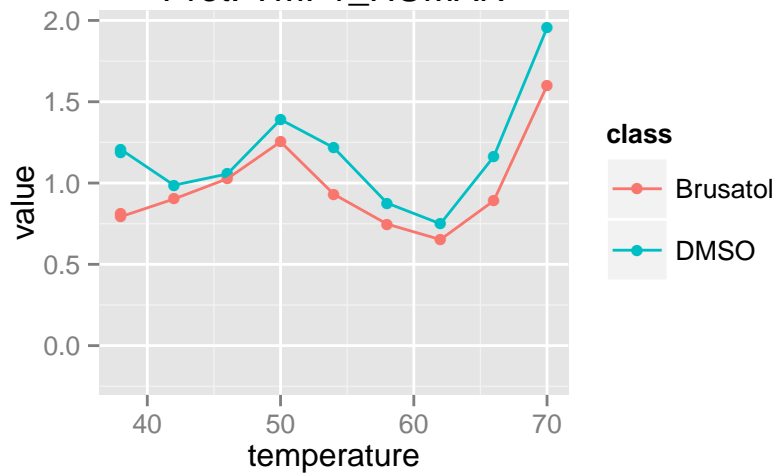
Prot: TM1L1_HUMAN



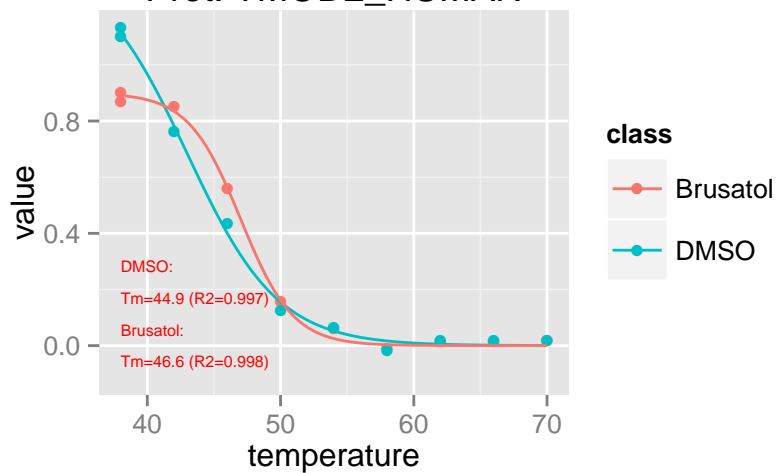
Prot: TM1L2_HUMAN



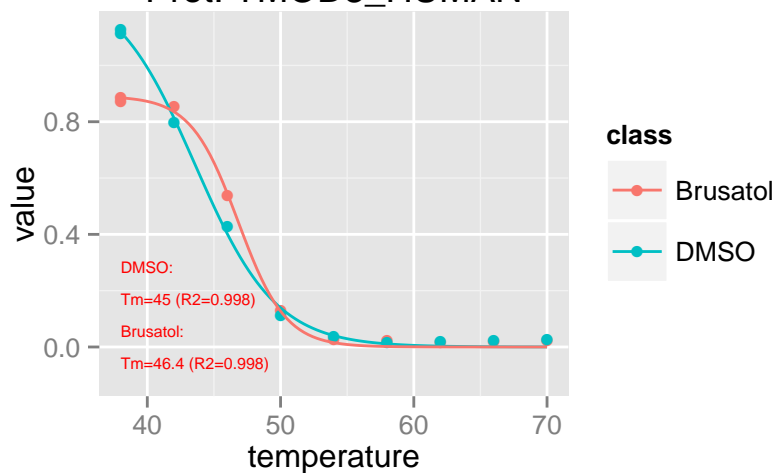
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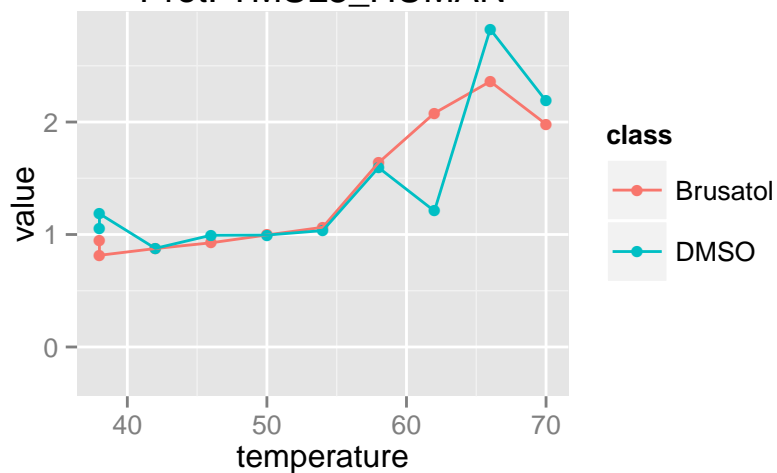
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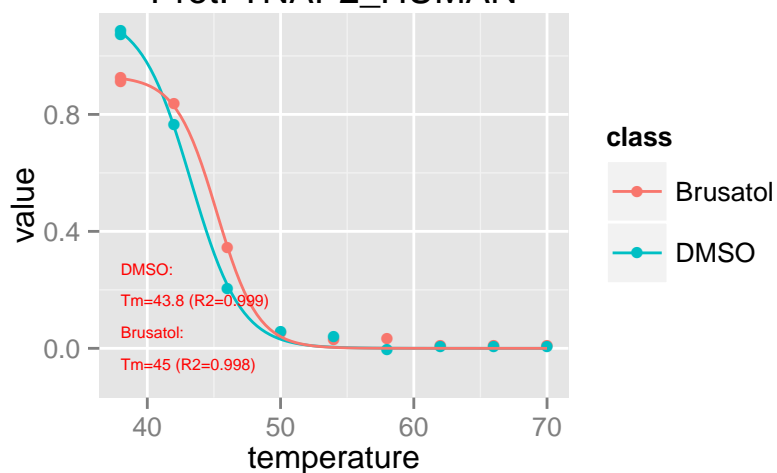
Prot: TMOD3_HUMAN



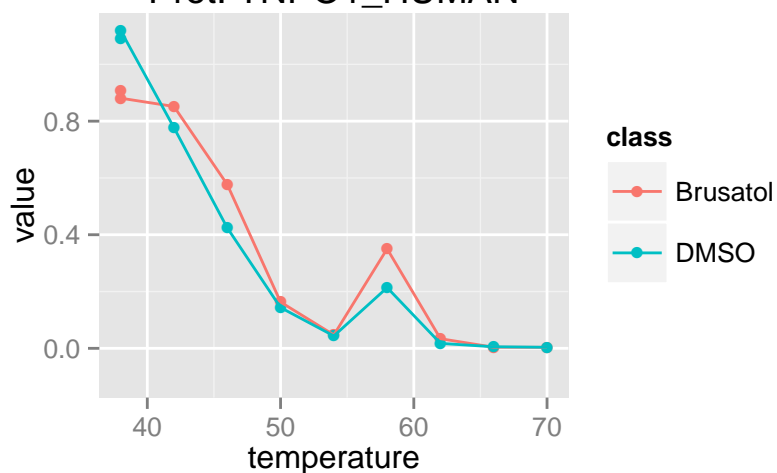
Prot: TMSL3_HUMAN



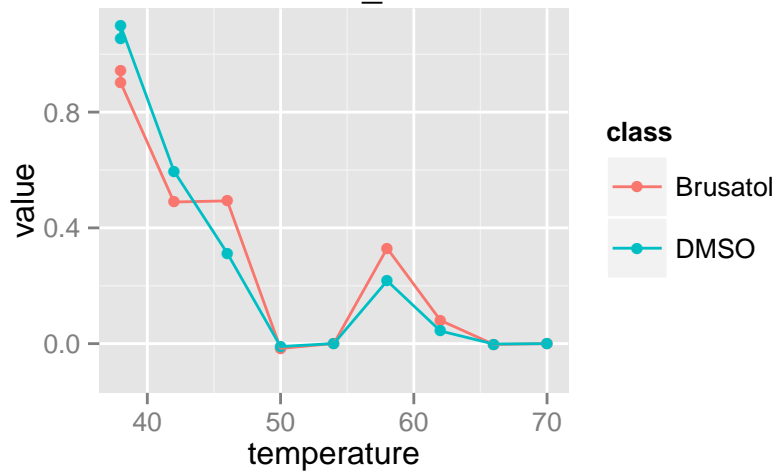
Prot: TNAP2_HUMAN



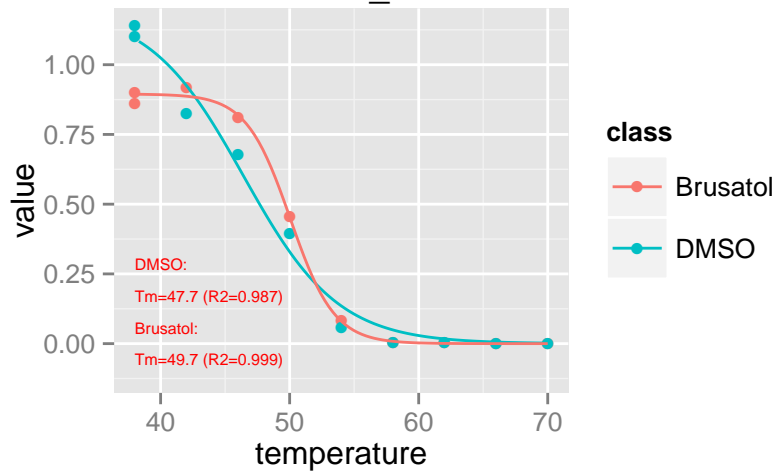
Prot: TNPO1_HUMAN



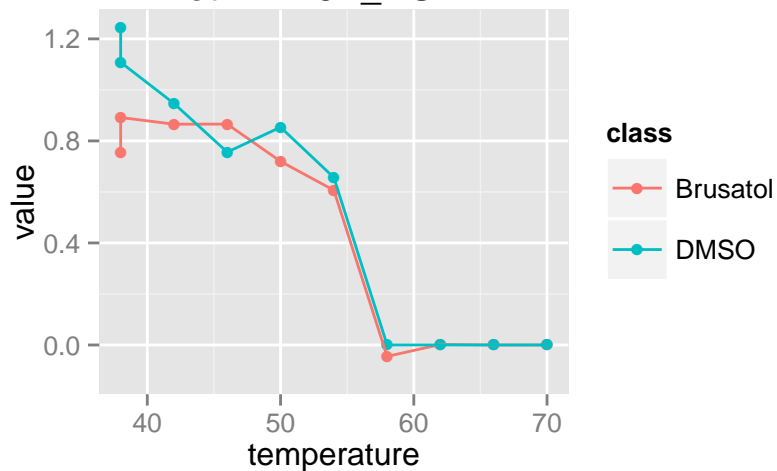
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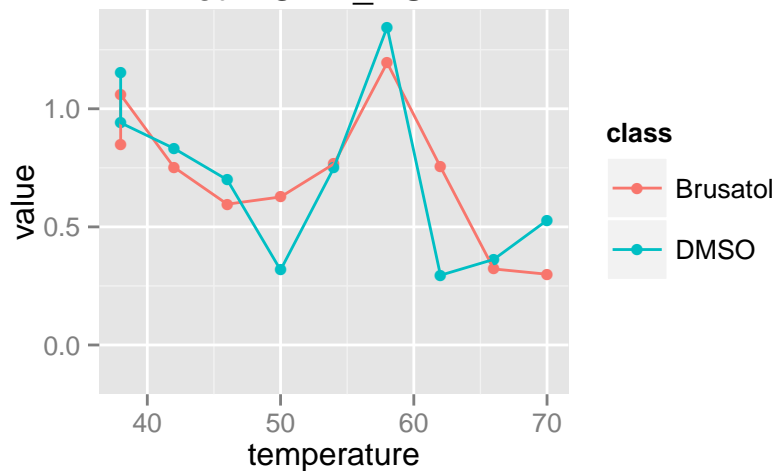
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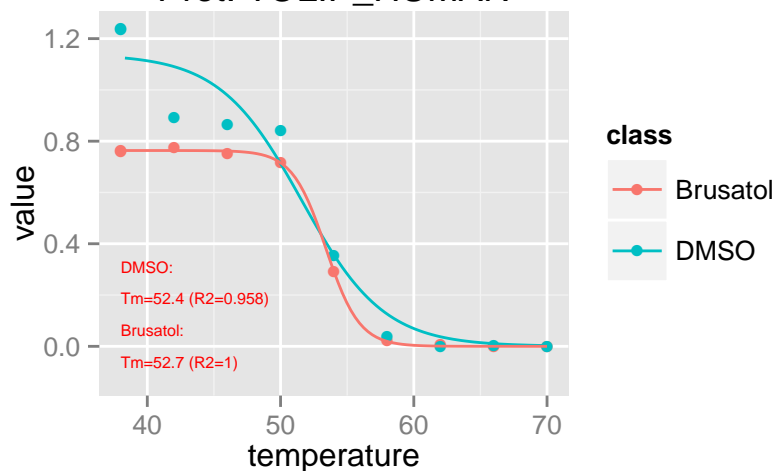
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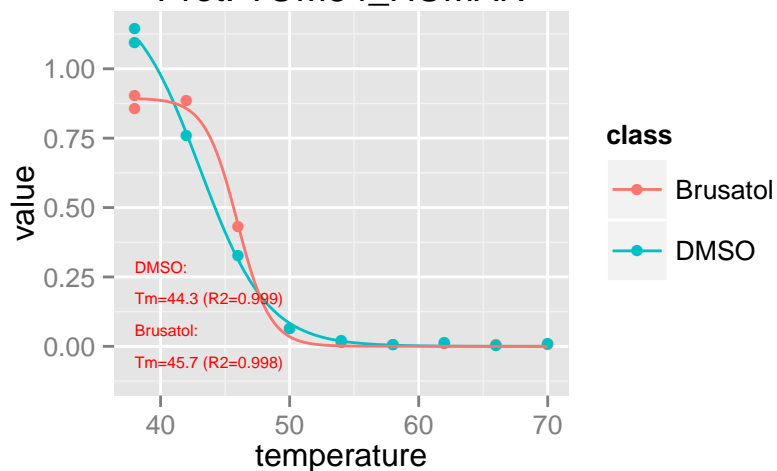
Prot: TOIP1_HUMAN



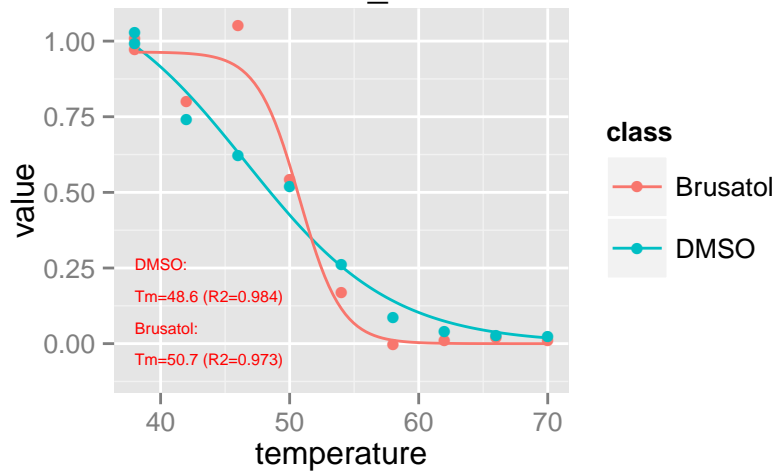
Prot: TOLIP_HUMAN



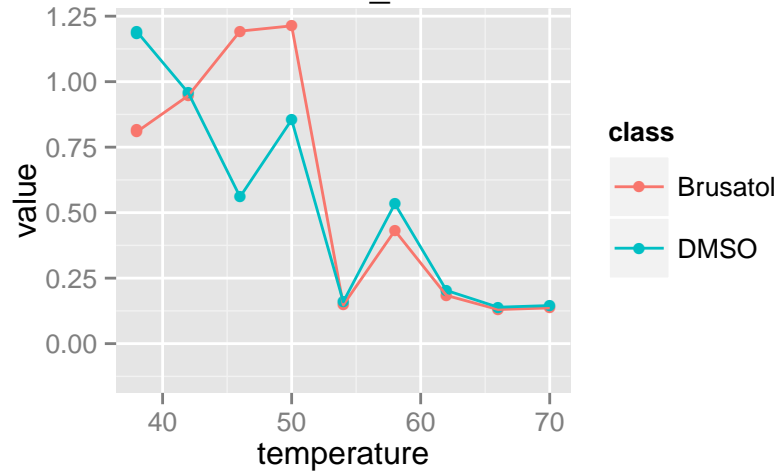
Prot: TOM34_HUMAN



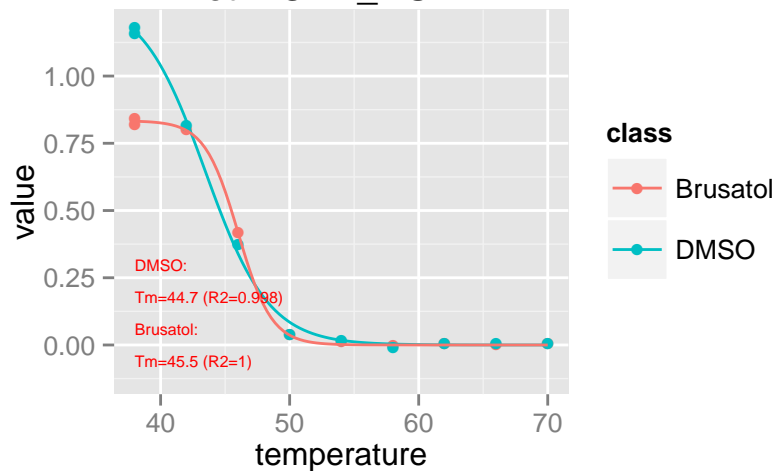
Prot: TOP2A_HUMAN



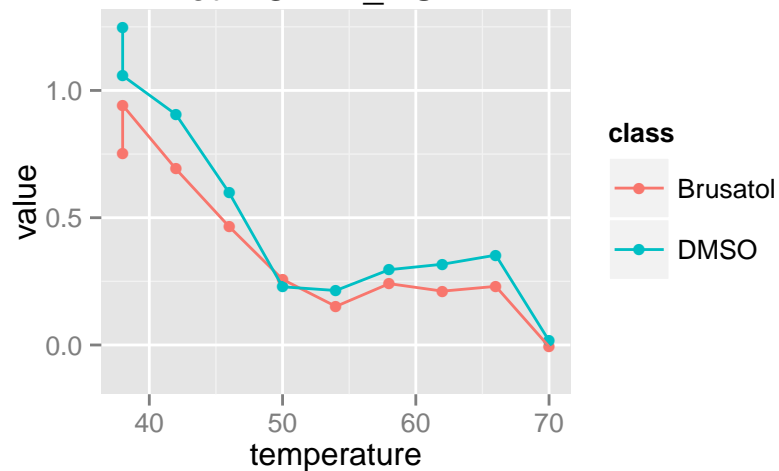
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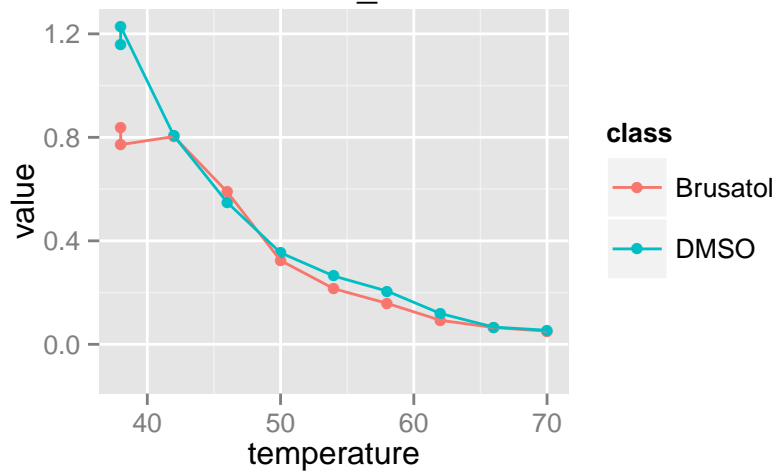
Prot: TOPK_HUMAN



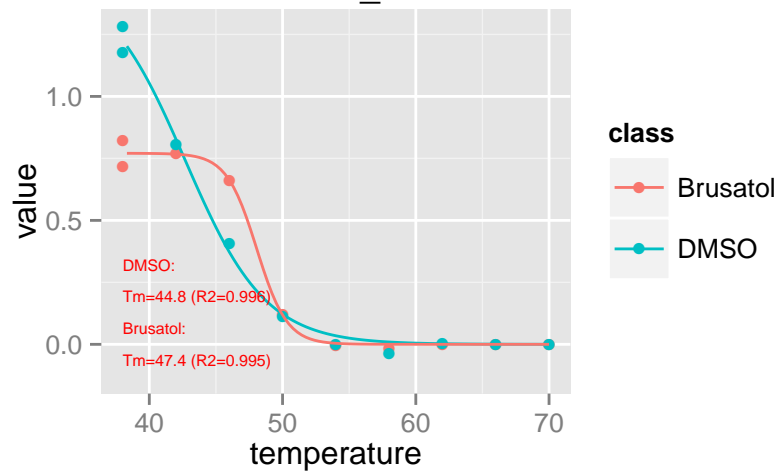
Prot: TOR1B_HUMAN



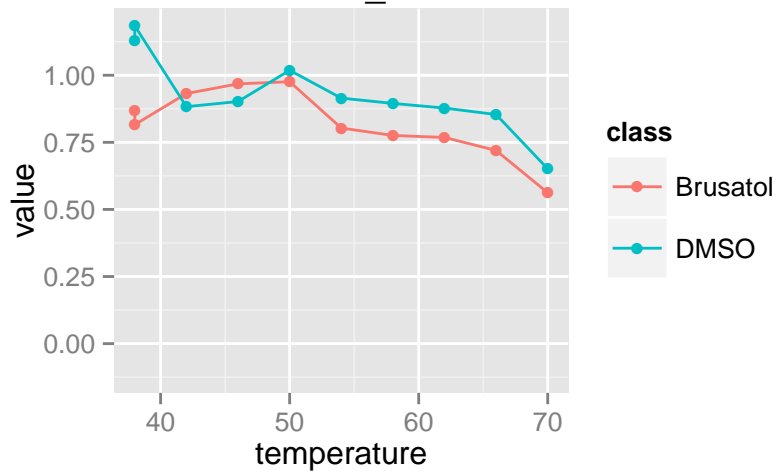
Prot: TP53B_HUMAN



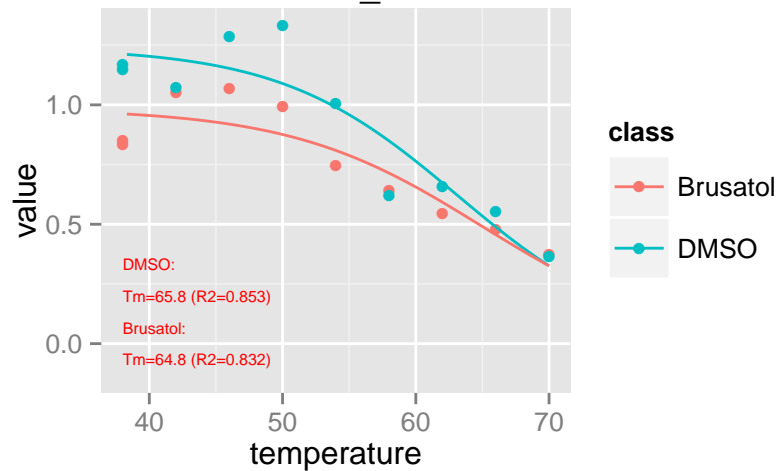
Prot: TPC12_HUMAN



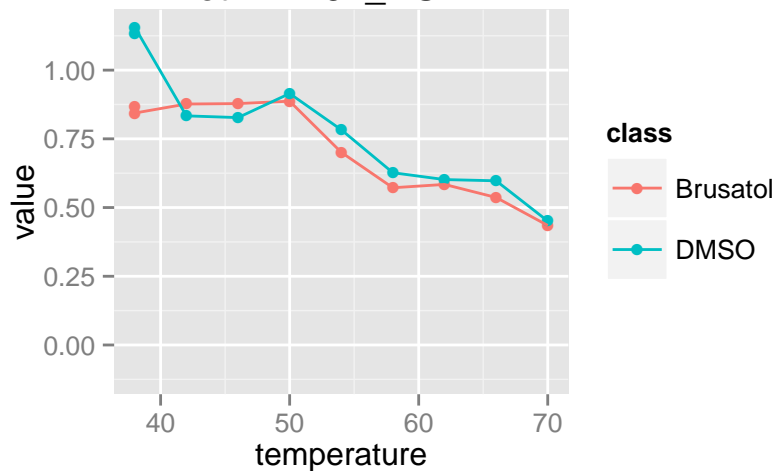
Prot: TPD52_HUMAN



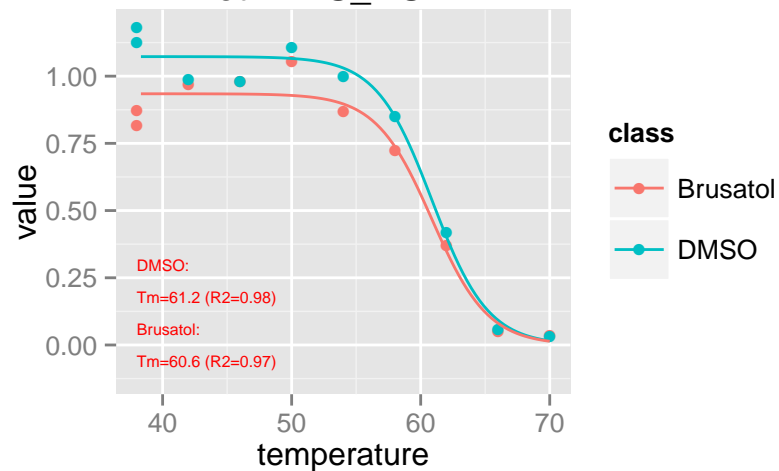
Prot: TPD53_HUMAN



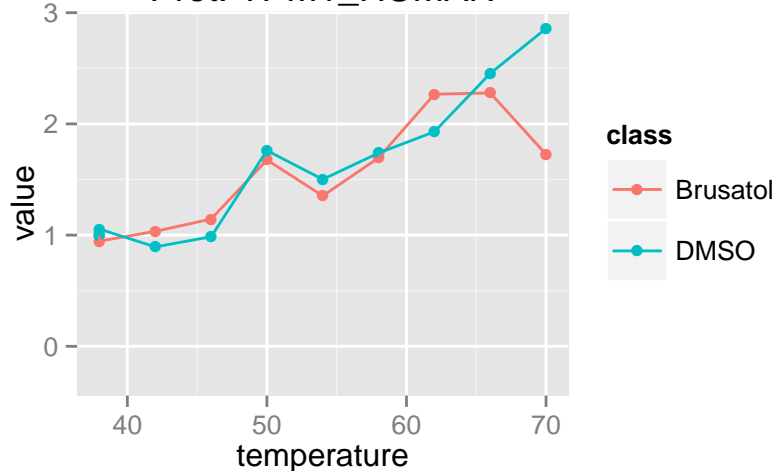
Prot: TPD54_HUMAN



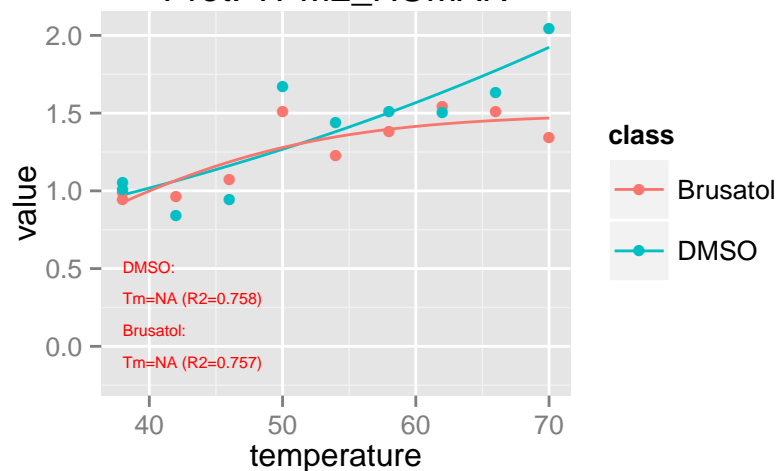
Prot: TPIS_HUMAN



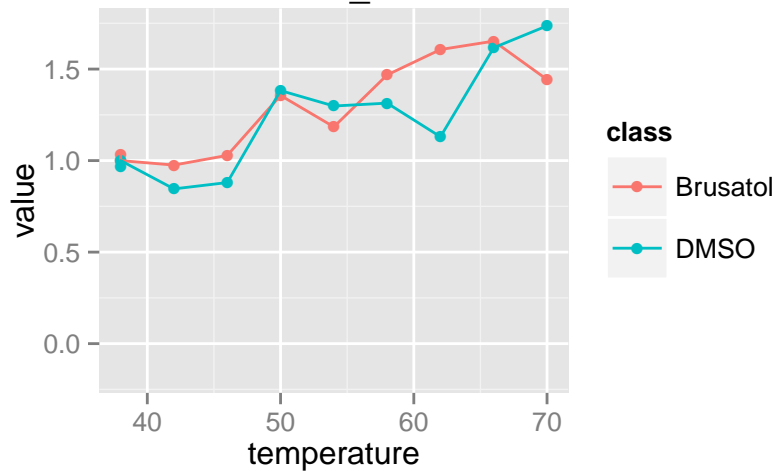
Prot: TPM1_HUMAN



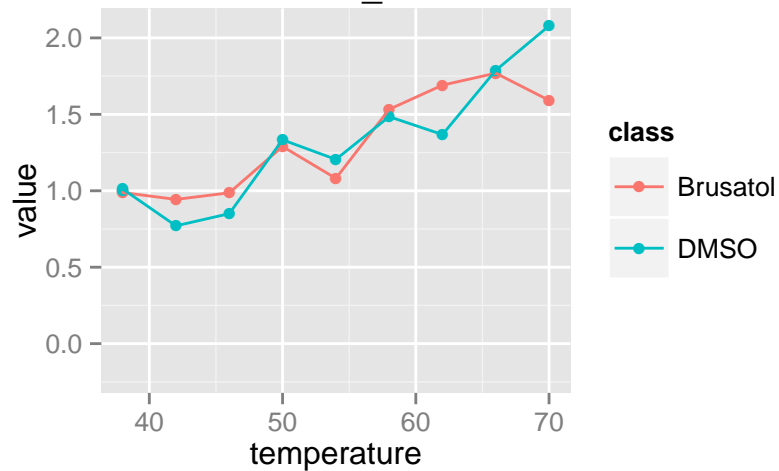
Prot: TPM2_HUMAN



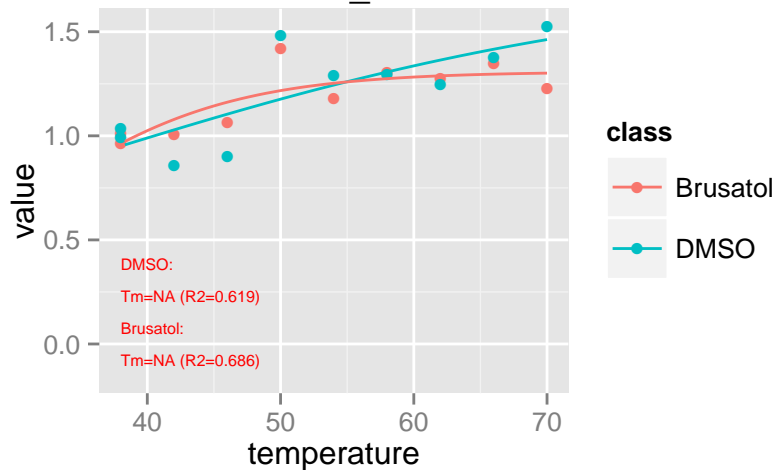
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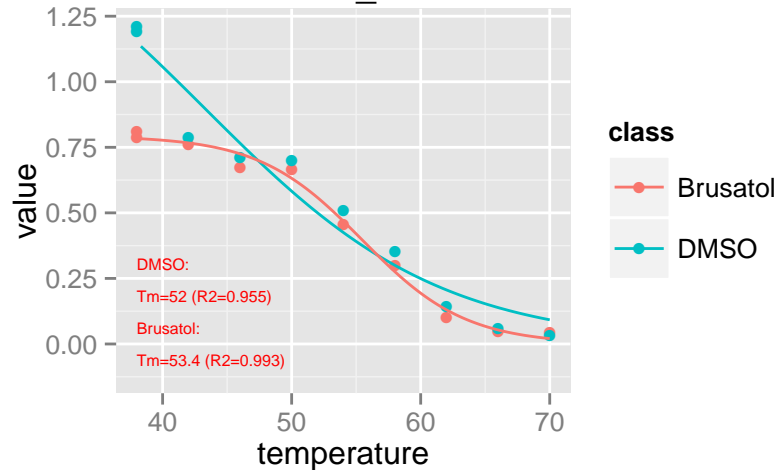
Prot: TPM3L_HUMAN



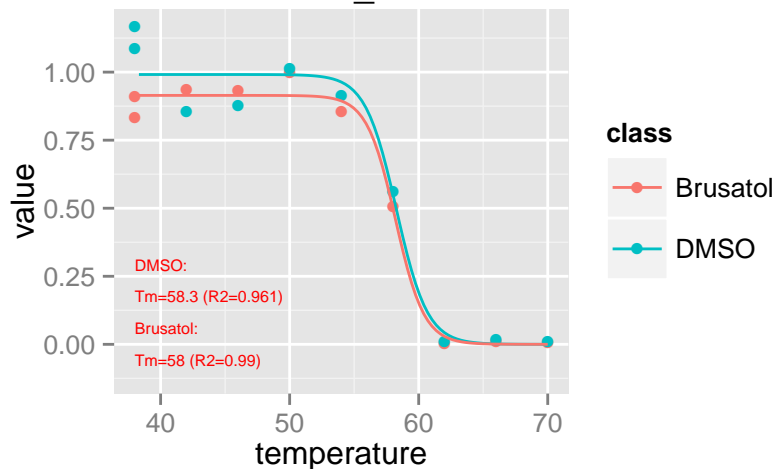
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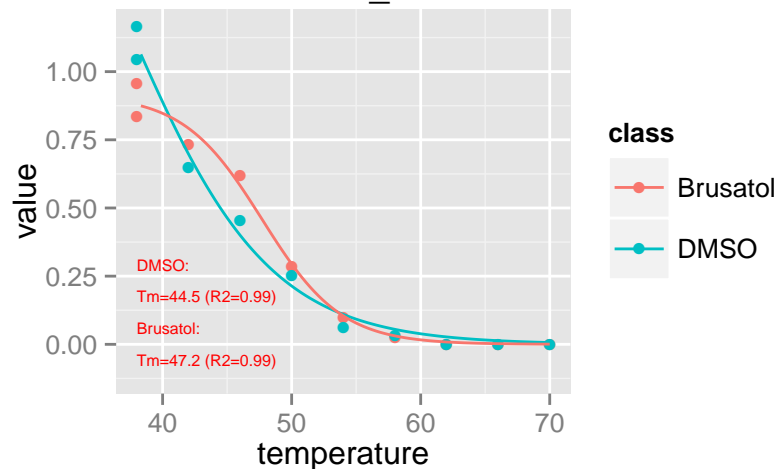
Prot: TPP1_HUMAN



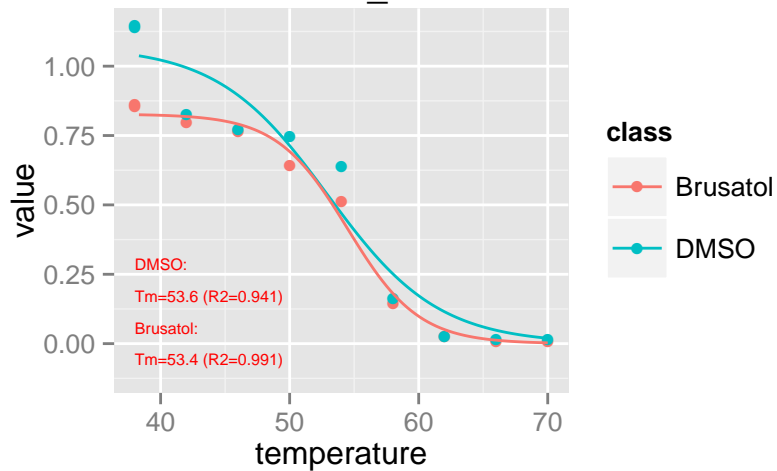
Prot: TPP2_HUMAN



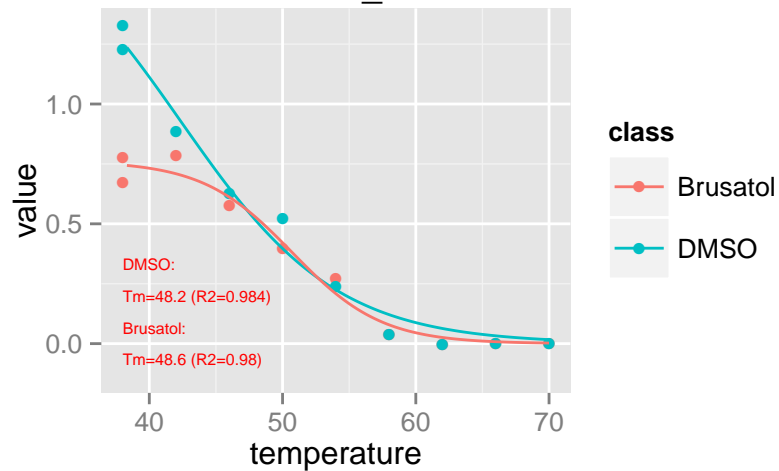
Prot: TPPC1_HUMAN



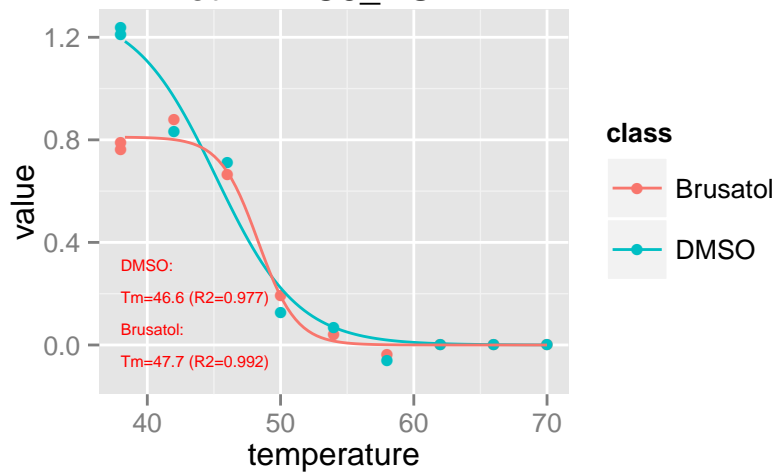
Prot: TPPC3_HUMAN



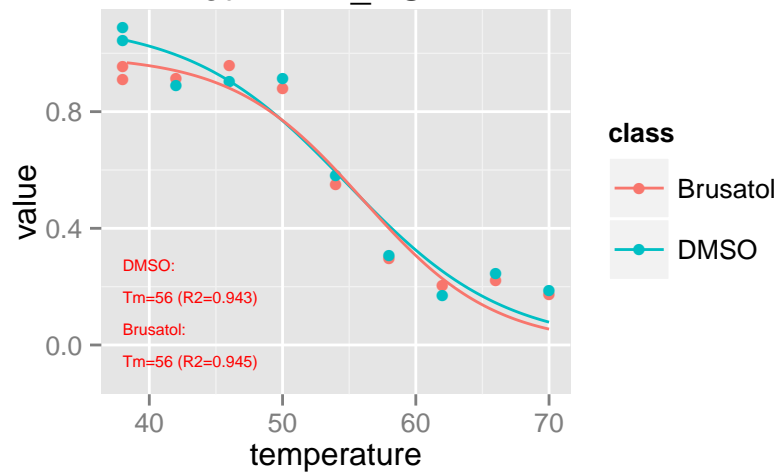
Prot: TPPC4_HUMAN



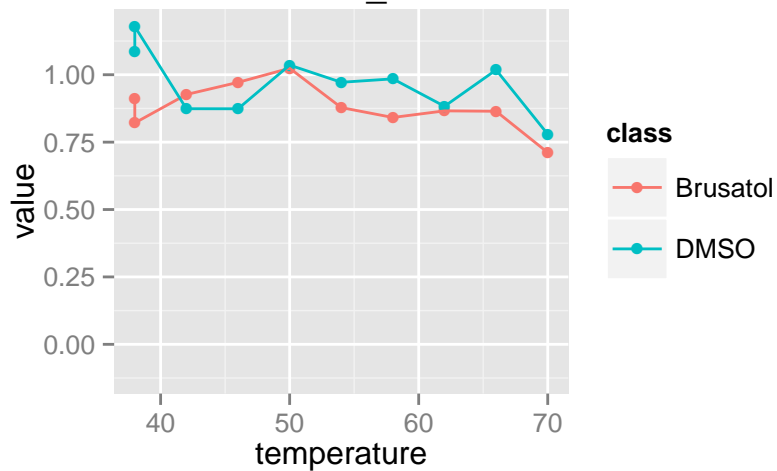
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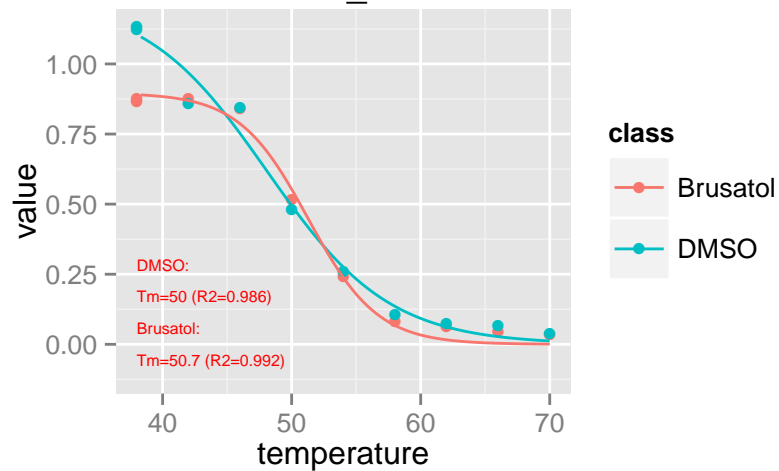
Prot: TPPP_HUMAN



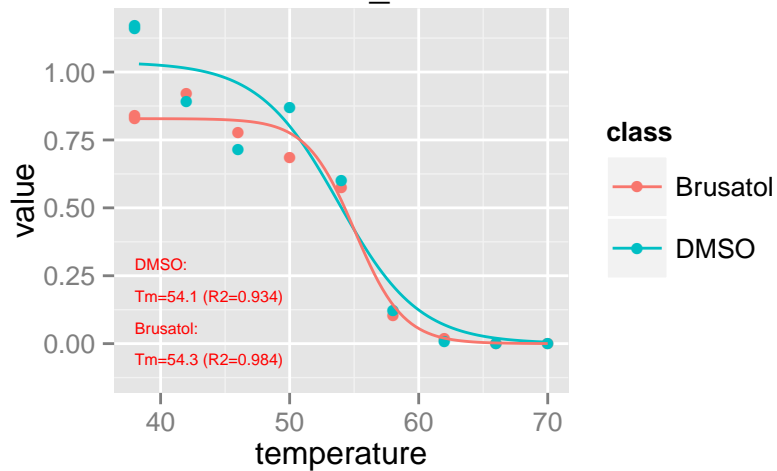
Prot: TPPP3_HUMAN



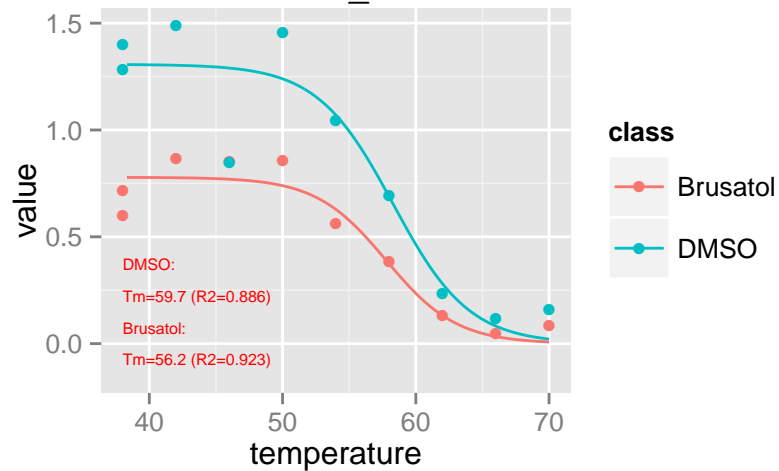
Prot: TPR_HUMAN



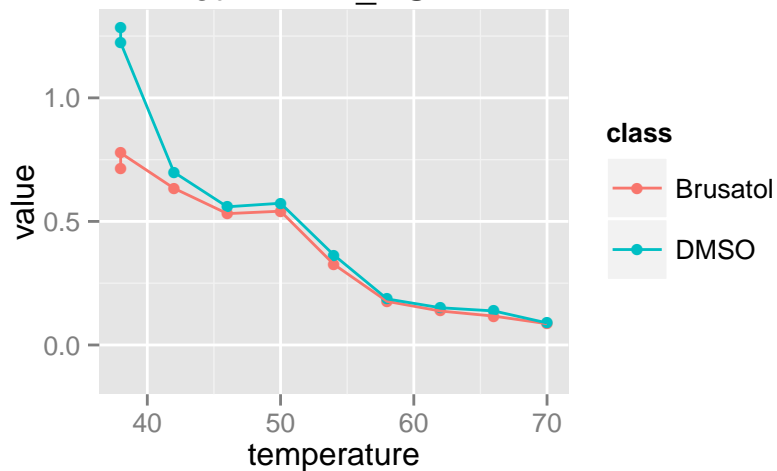
Prot: TPRKB_HUMAN



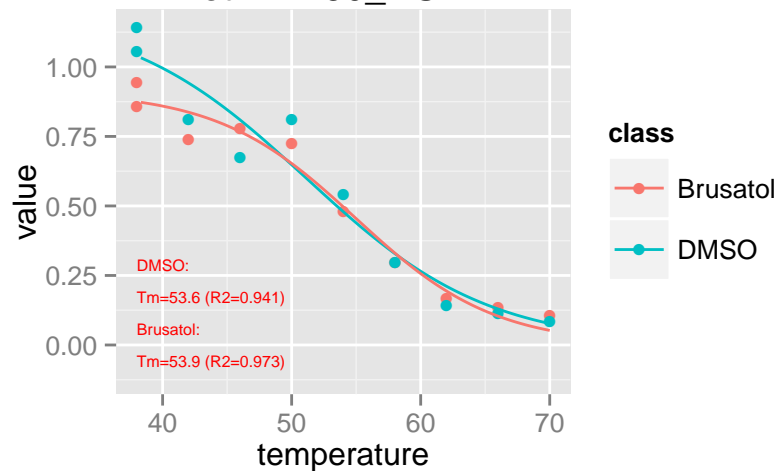
Prot: TPX2_HUMAN



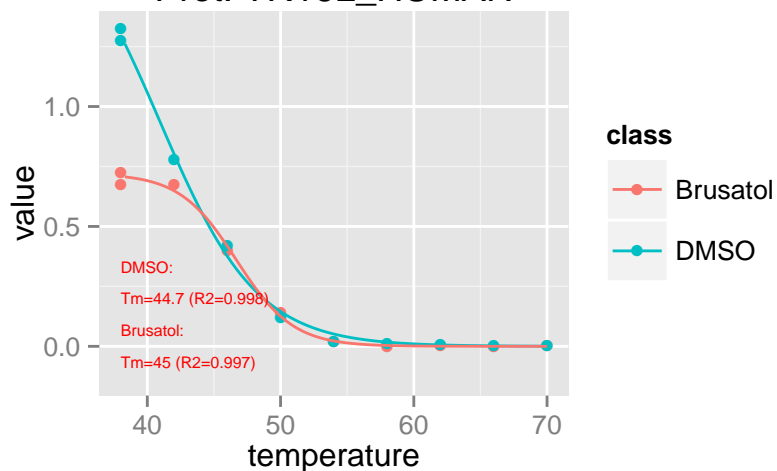
Prot: TR112_HUMAN



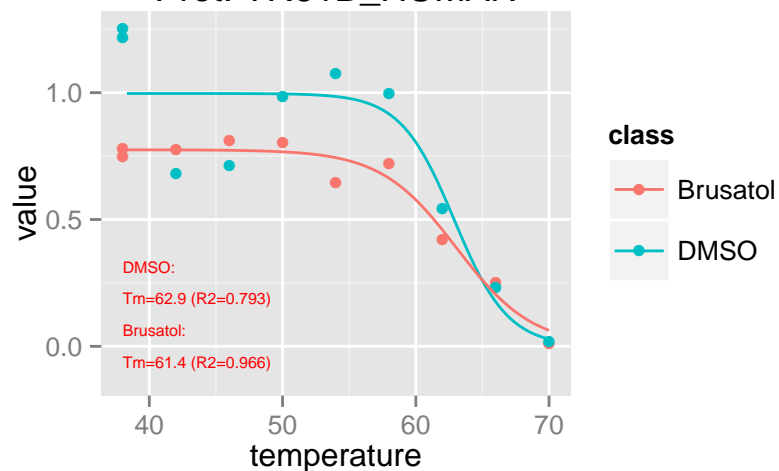
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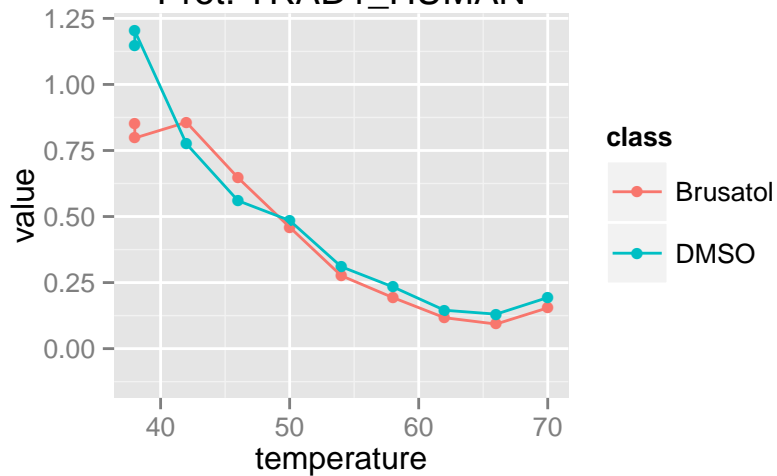
Prot: TR16L_HUMAN



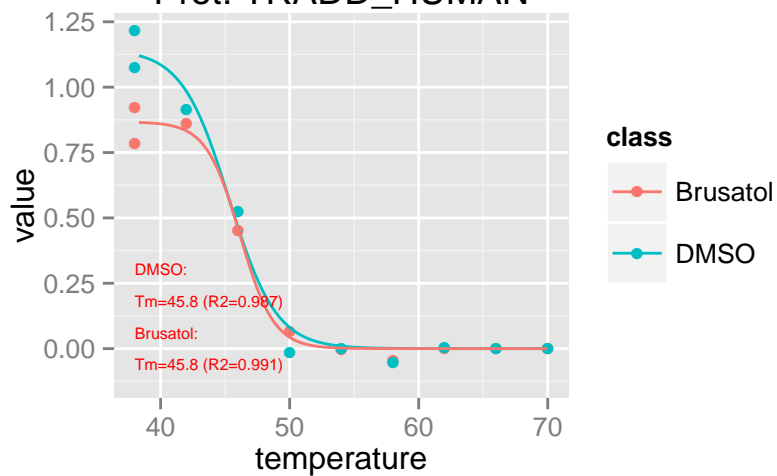
Prot: TR61B_HUMAN



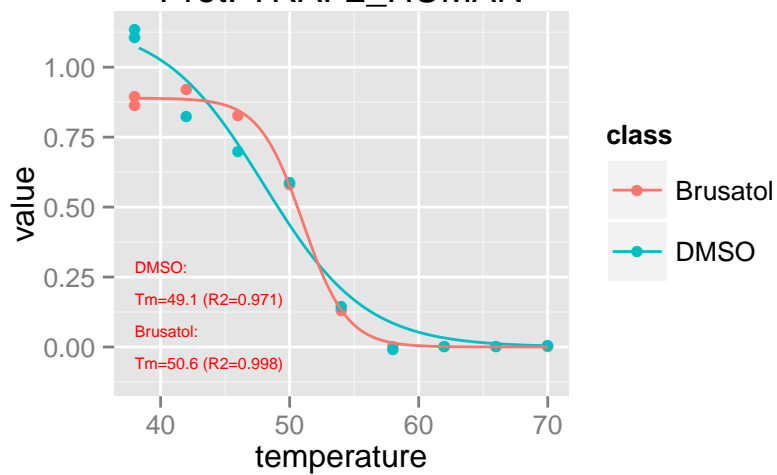
Prot: TRAD1_HUMAN



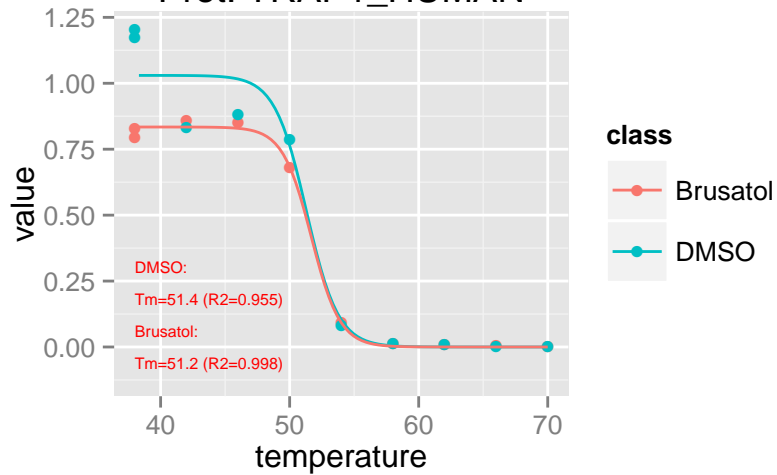
Prot: TRADD_HUMAN



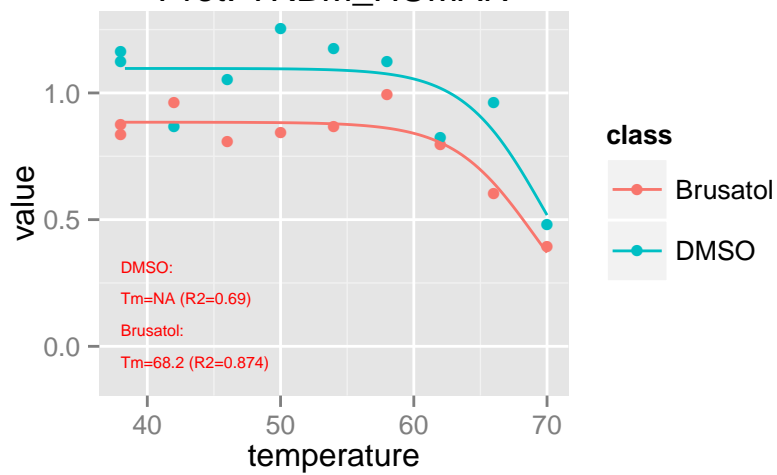
Prot: TRAF2_HUMAN



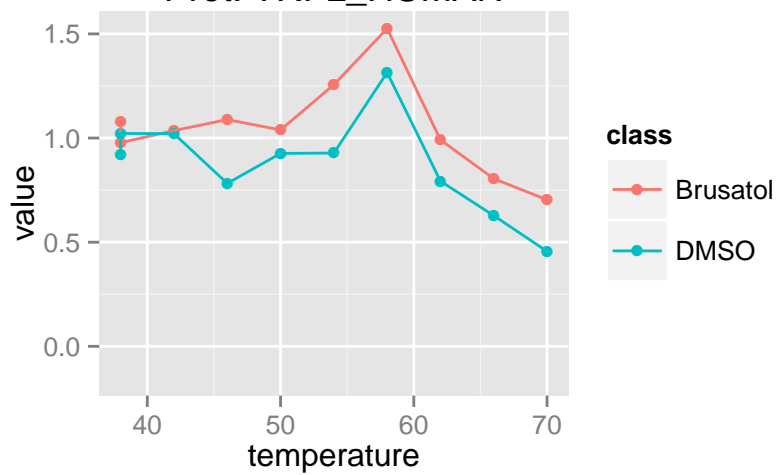
Prot: TRAP1_HUMAN



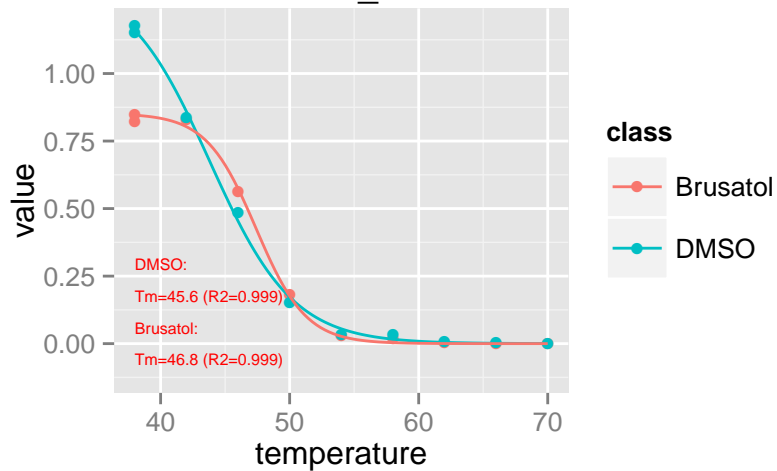
Prot: TRBM_HUMAN



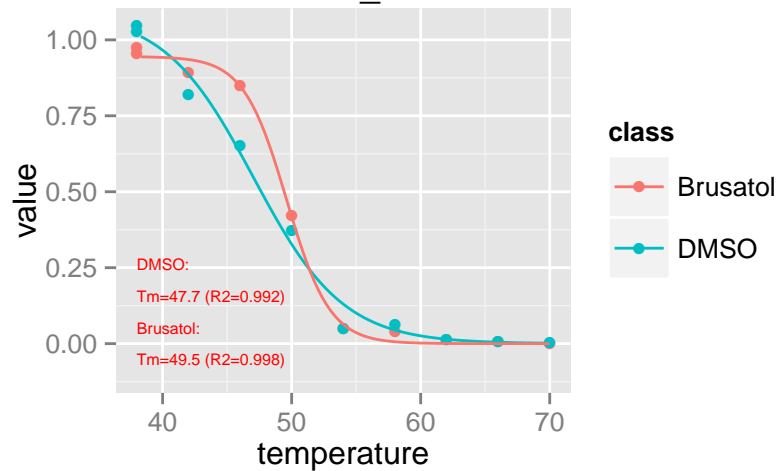
Prot: TRFL_HUMAN



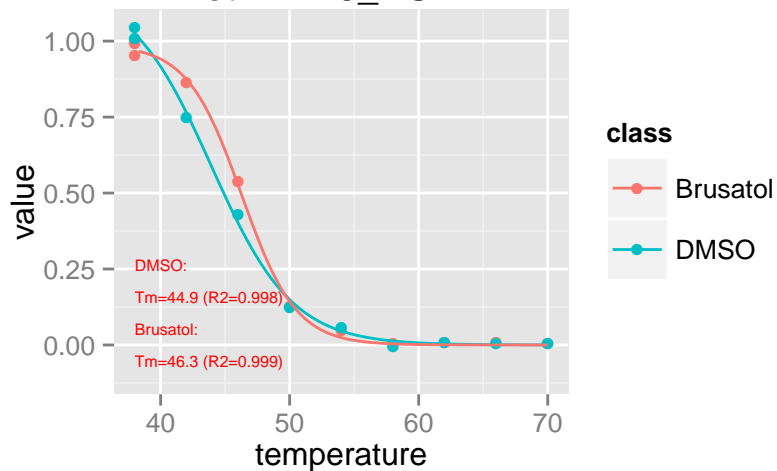
Prot: TRI16_HUMAN



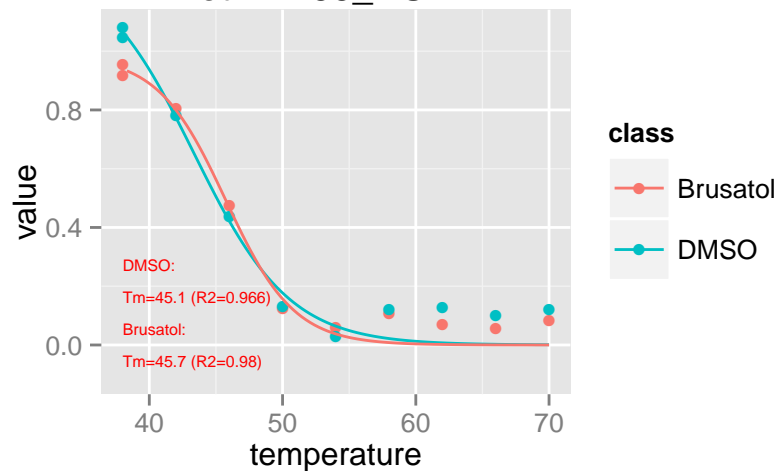
Prot: TRI18_HUMAN



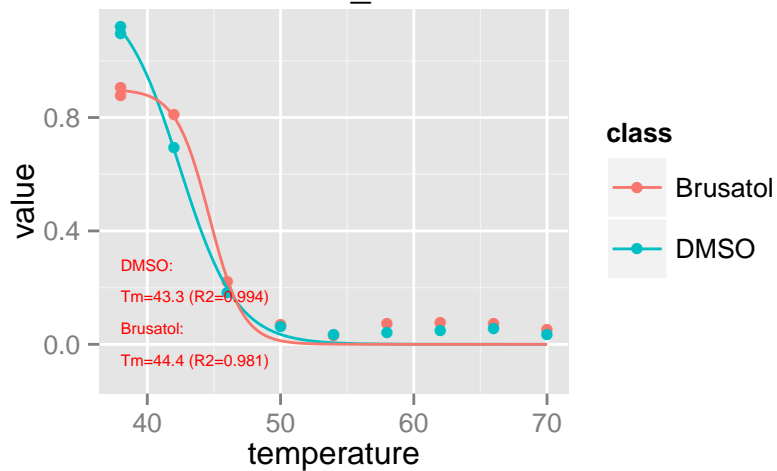
Prot: TRI25_HUMAN



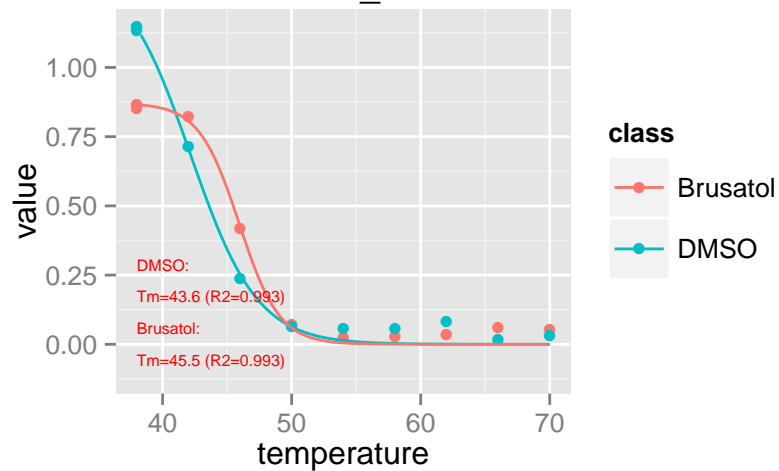
Prot: TRI33_HUMAN



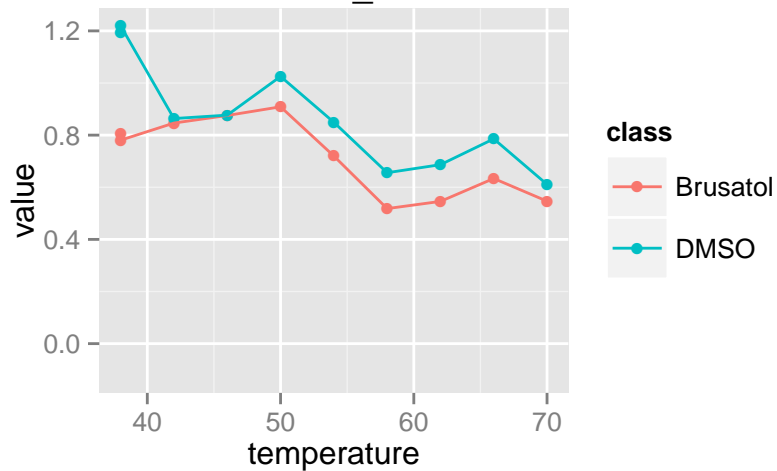
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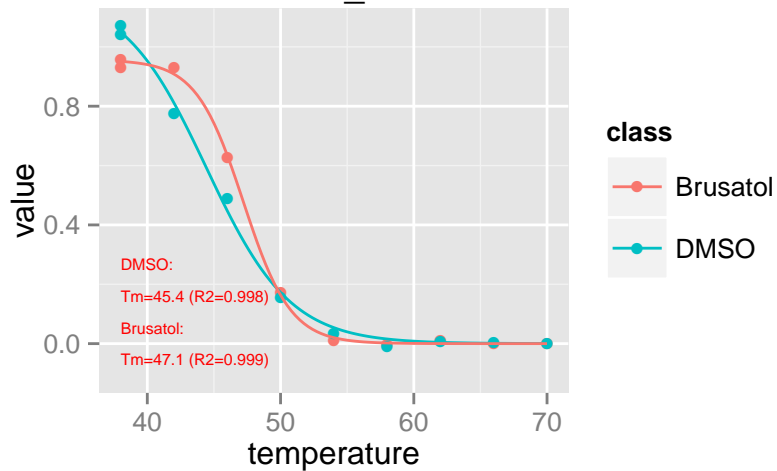
Prot: TRI65_HUMAN



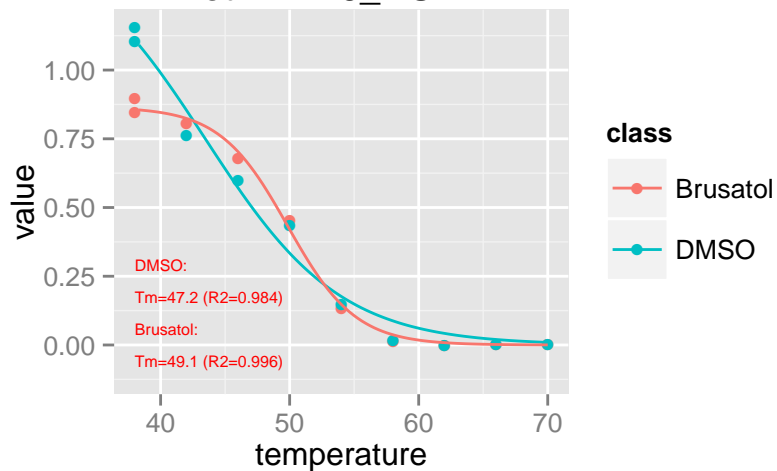
Prot: TRIA1_HUMAN



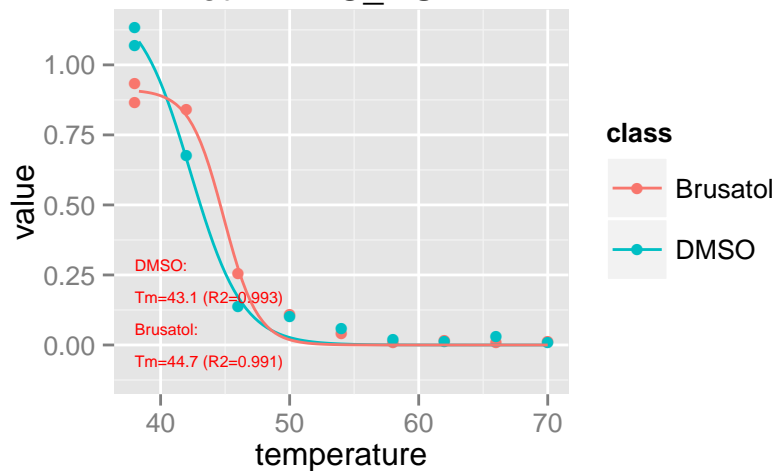
Prot: TRIO_HUMAN



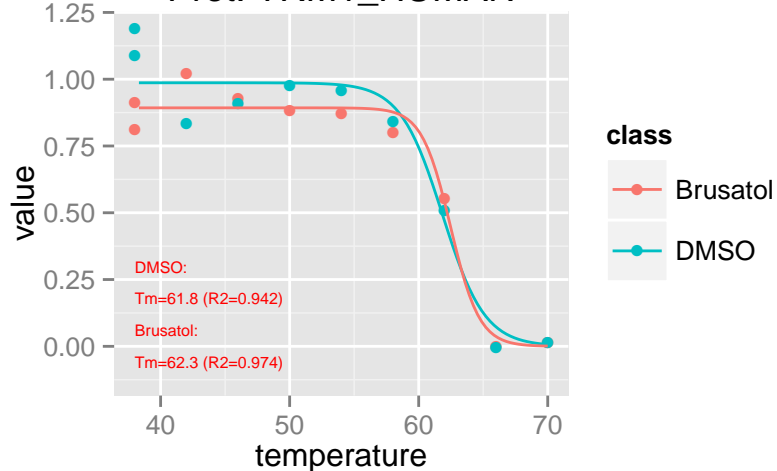
Prot: TRIP6_HUMAN



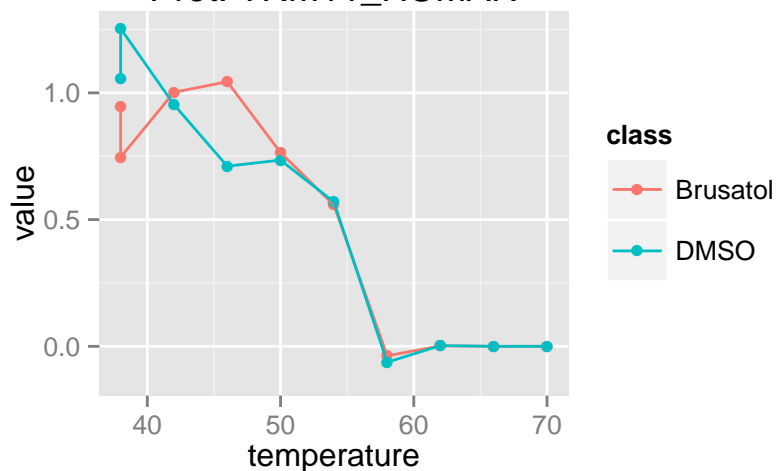
Prot: TRIPC_HUMAN



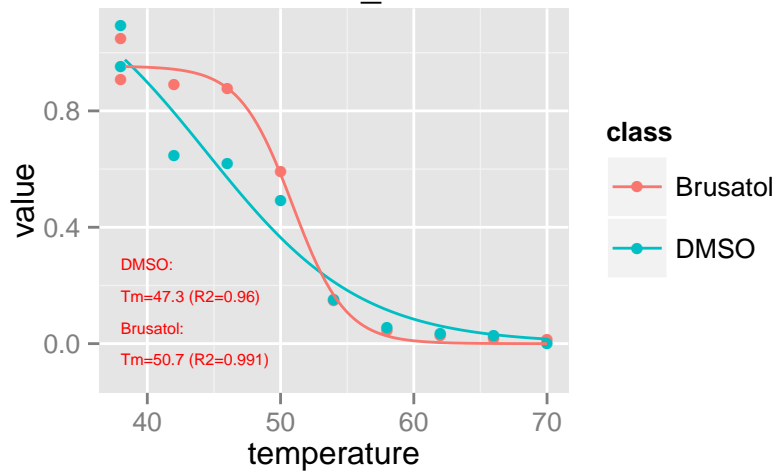
Prot: TRM1_HUMAN



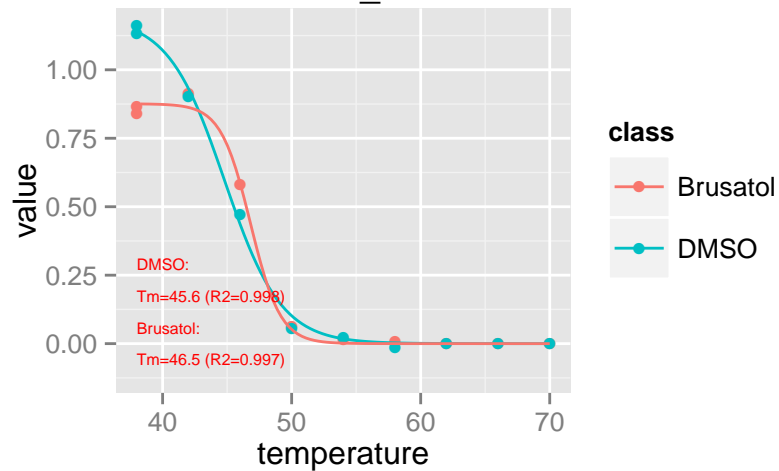
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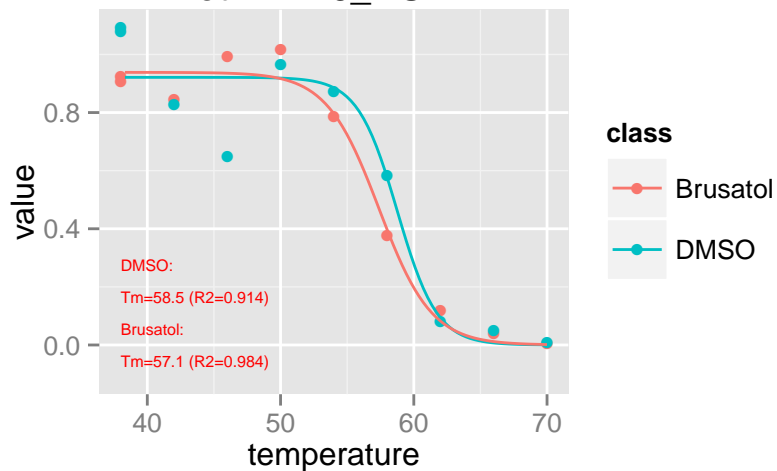
Prot: TRM1L_HUMAN



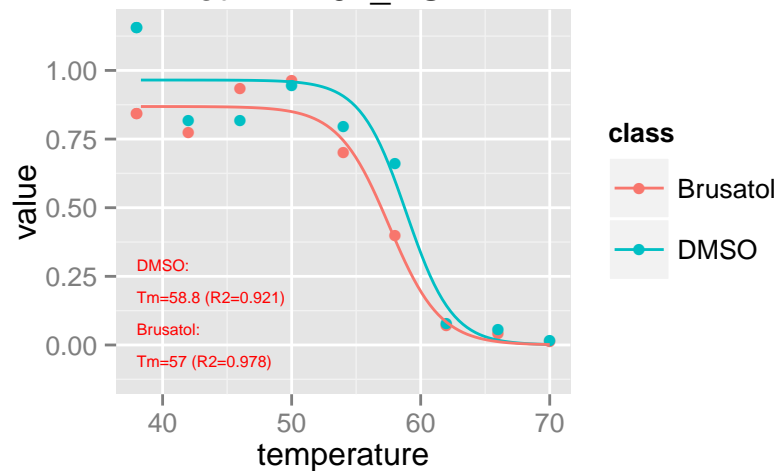
Prot: TRM5_HUMAN



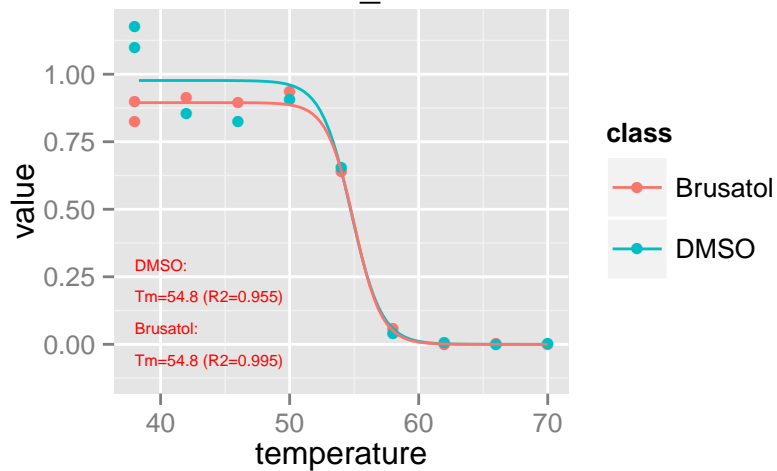
Prot: TRM6_HUMAN



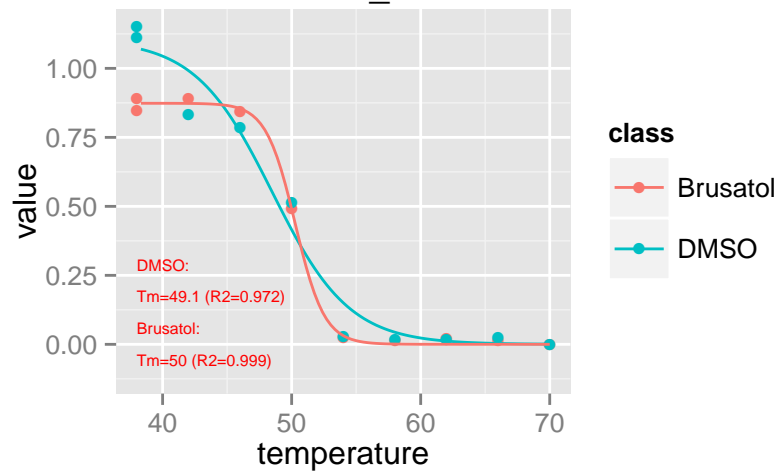
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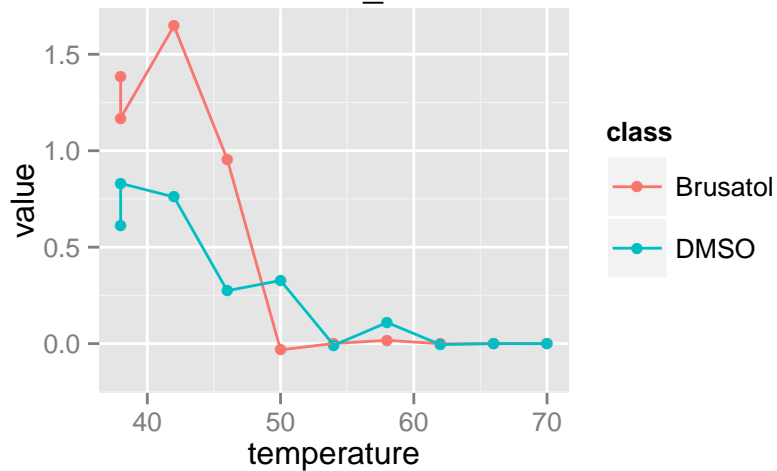
Prot: TRMB_HUMAN



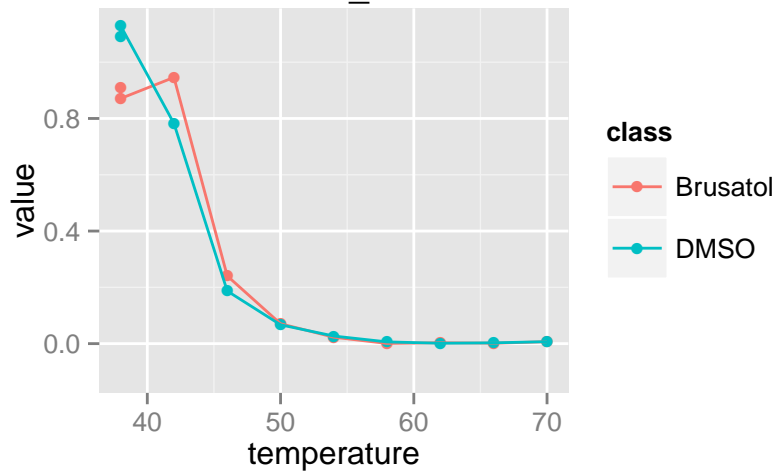
Prot: TRNT1_HUMAN



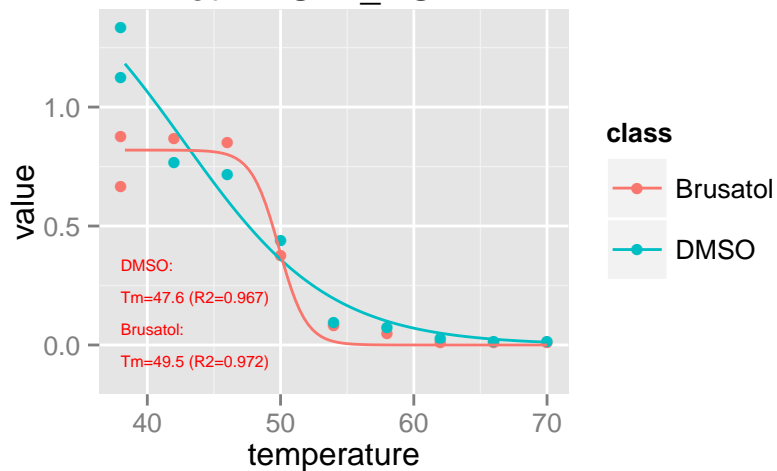
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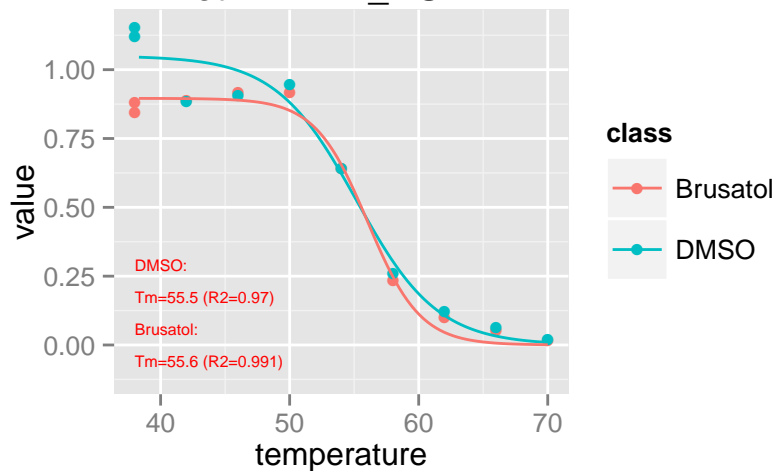
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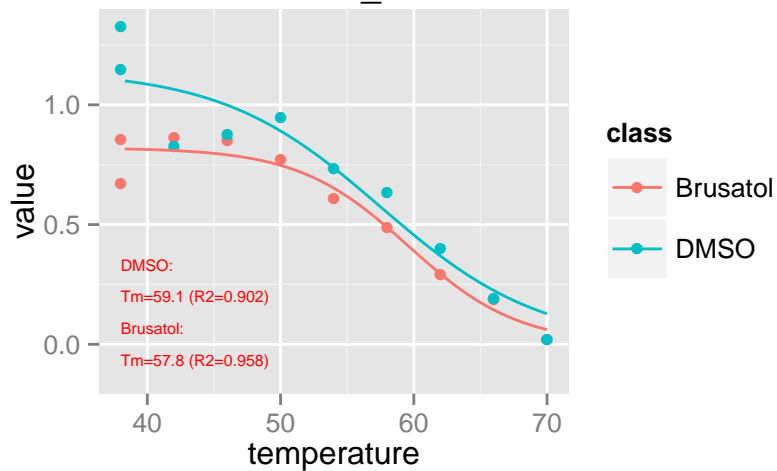
Prot: TRUB1_HUMAN



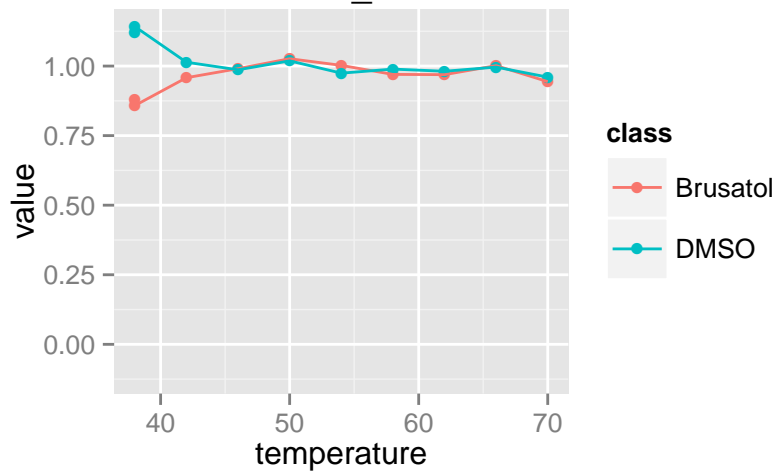
Prot: TRXR1_HUMAN



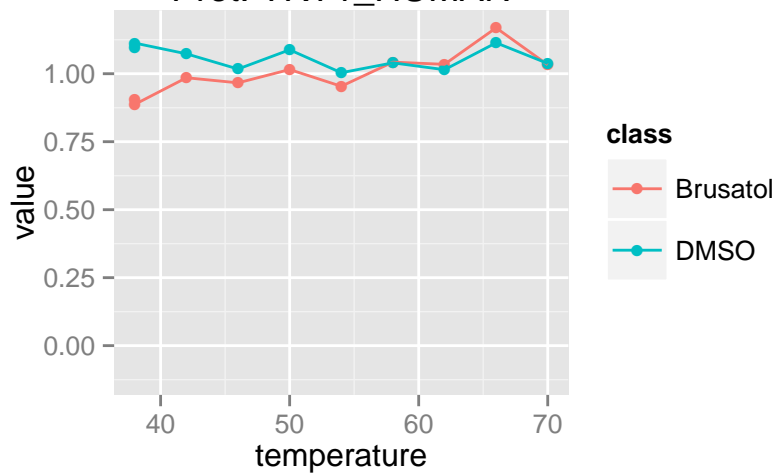
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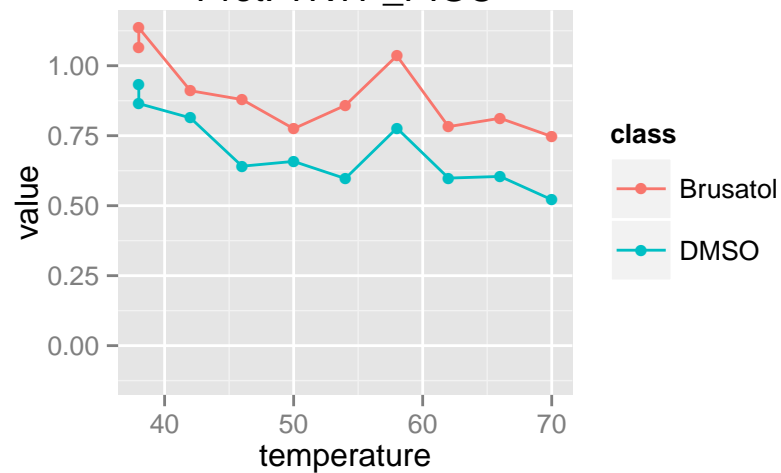
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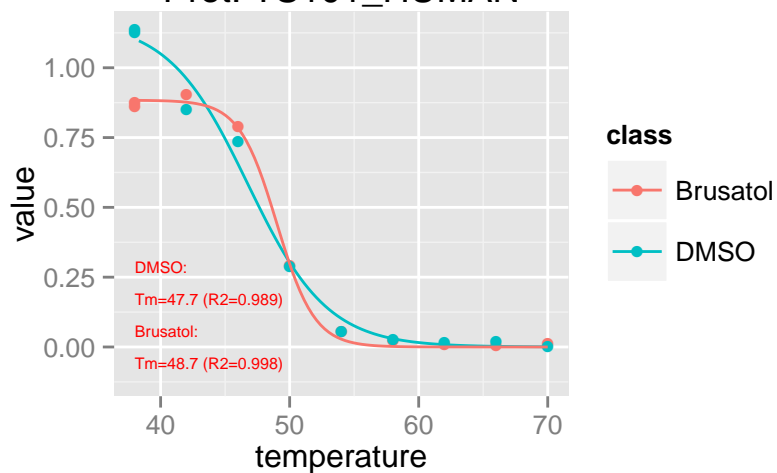
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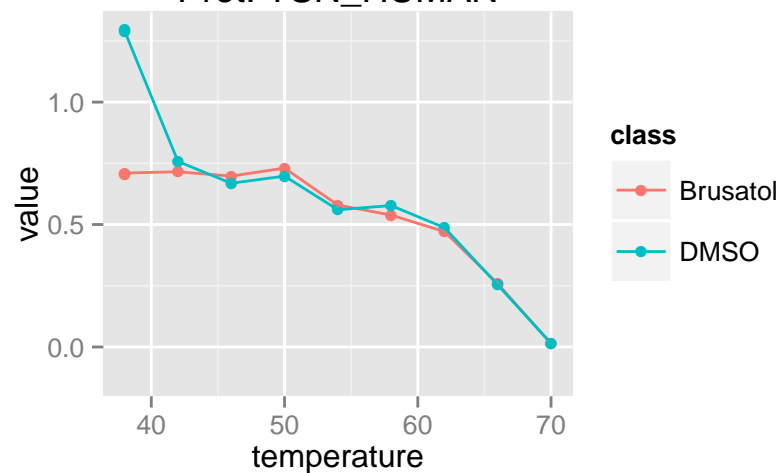
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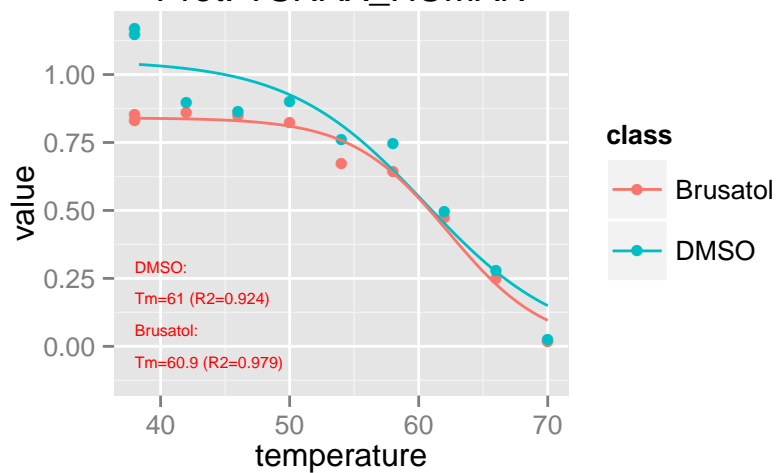
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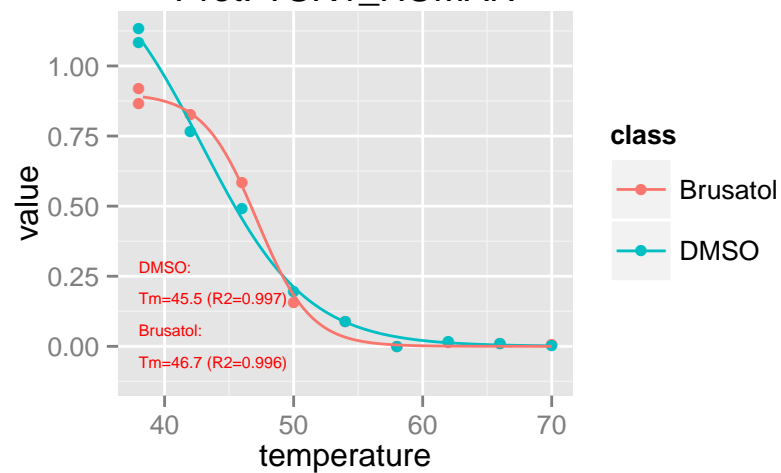
Prot: TSN_HUMAN



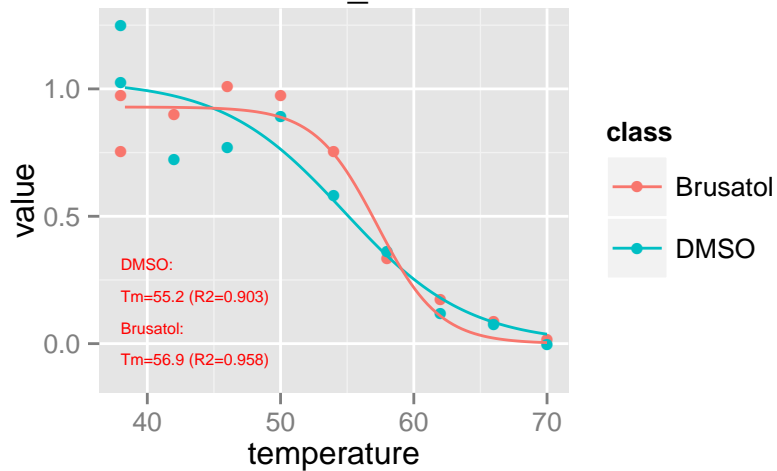
Prot: TSNAX_HUMAN



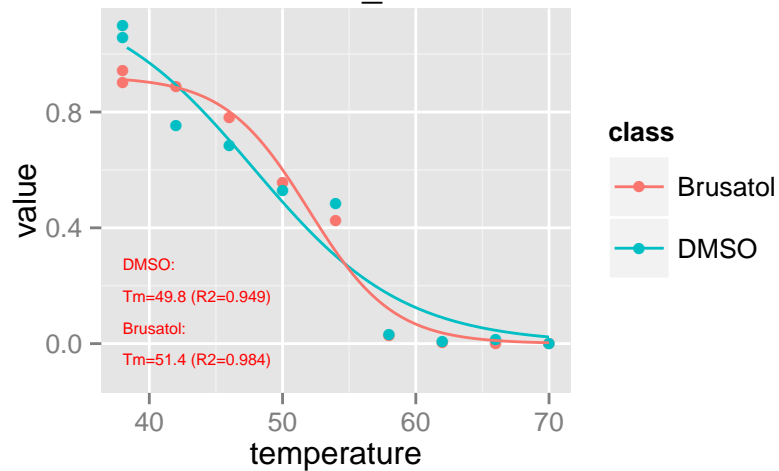
Prot: TSR1_HUMAN



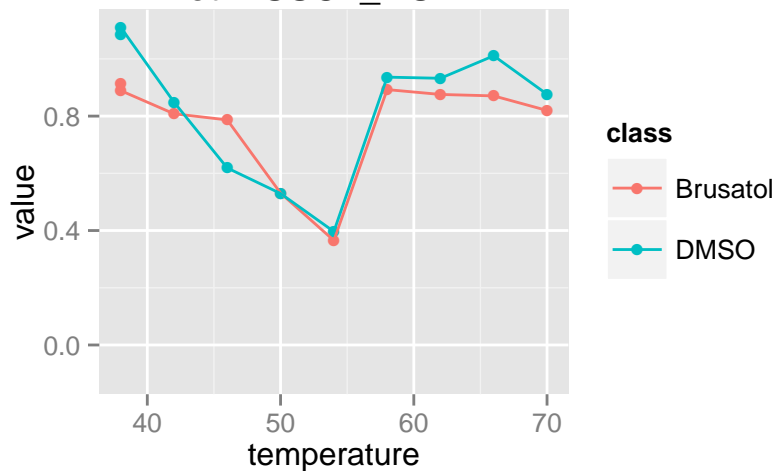
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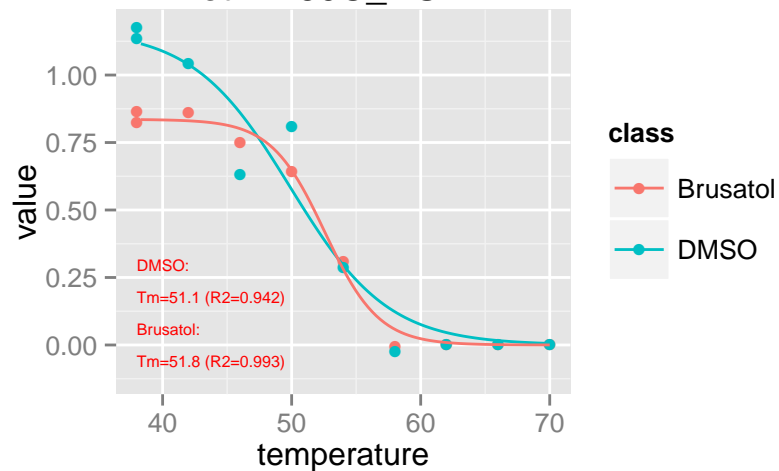
Prot: TSSC1_HUMAN



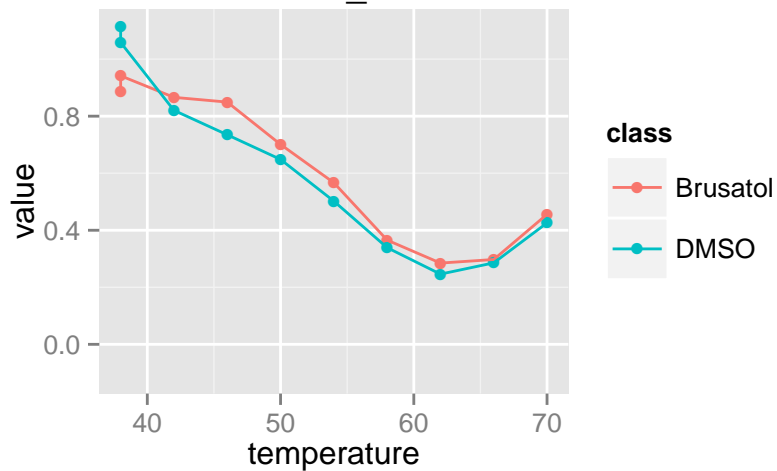
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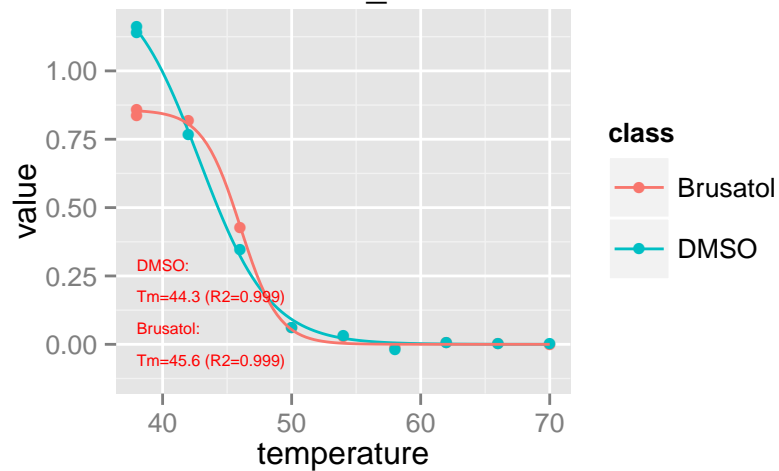
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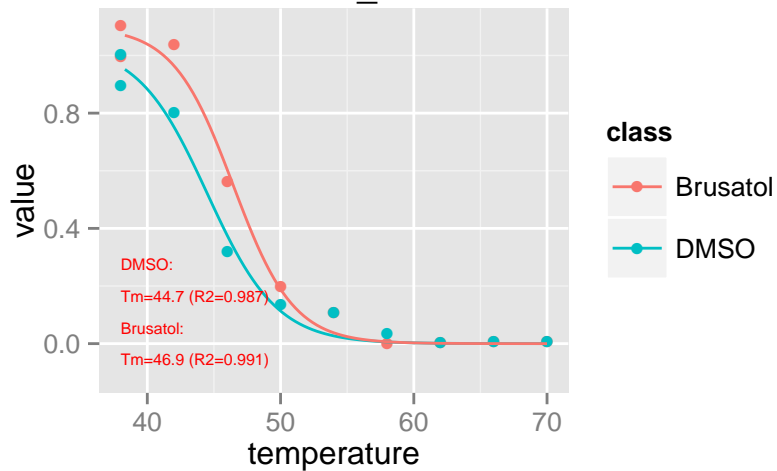
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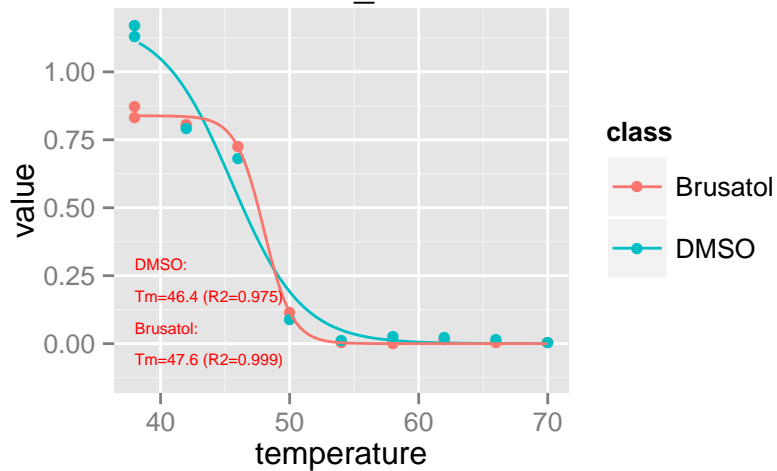
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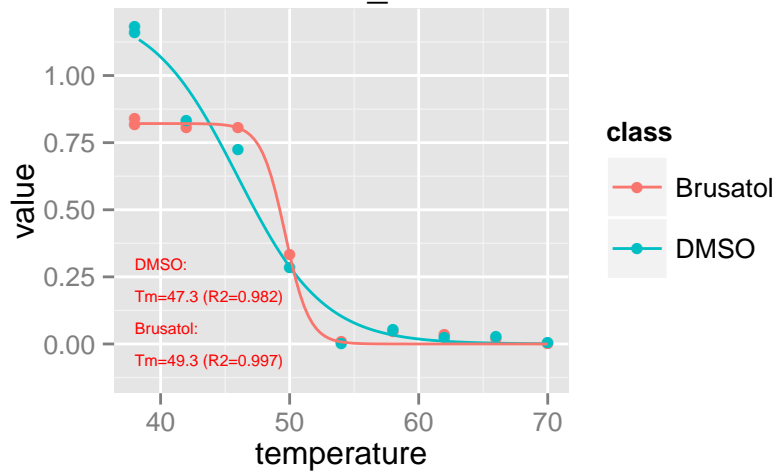
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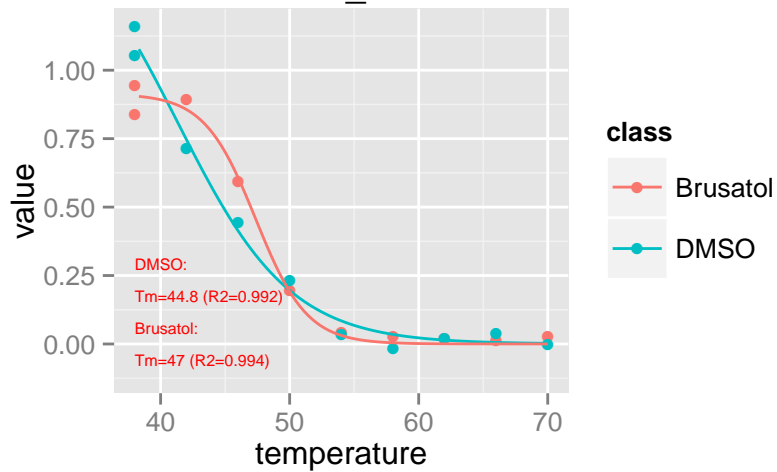
Prot: TTC4_HUMAN



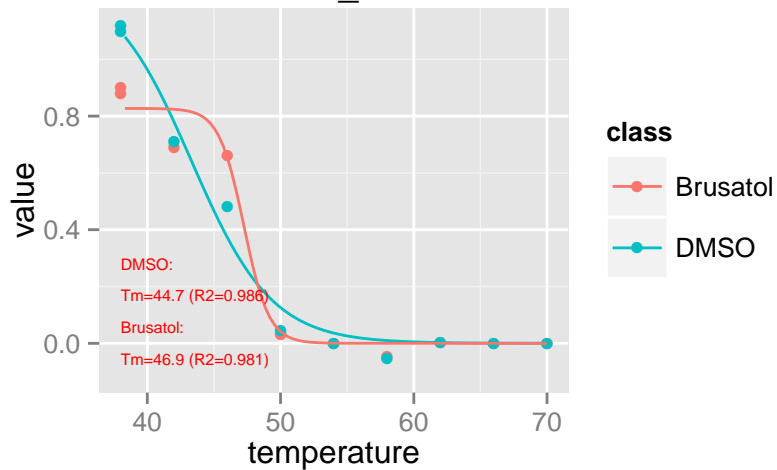
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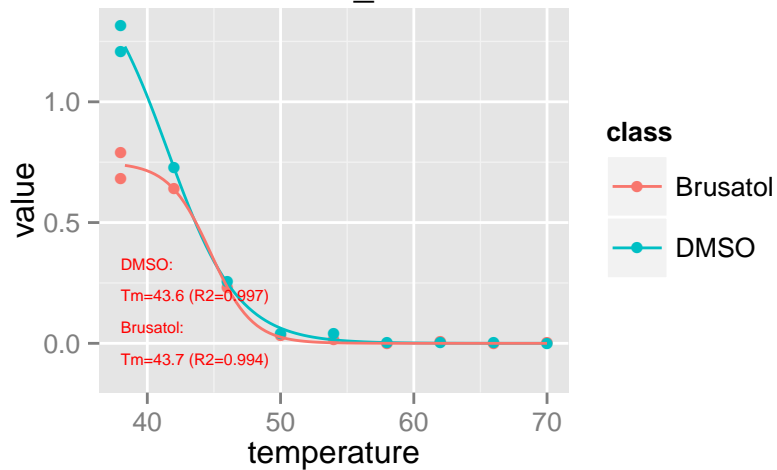
Prot: TTI1_HUMAN



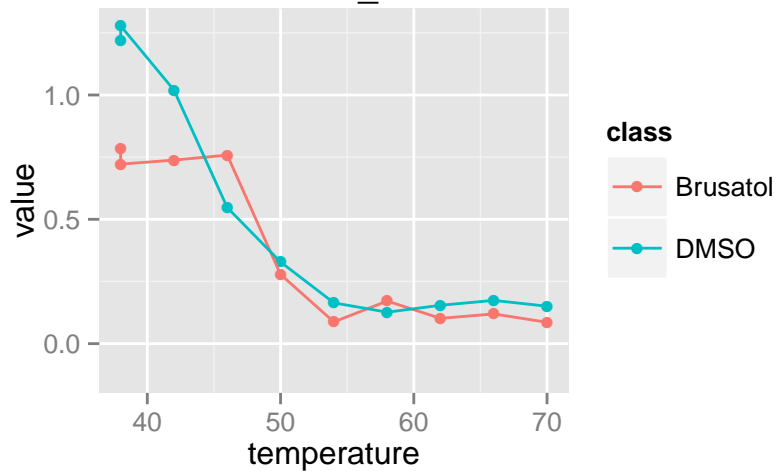
Prot: TTI2_HUMAN



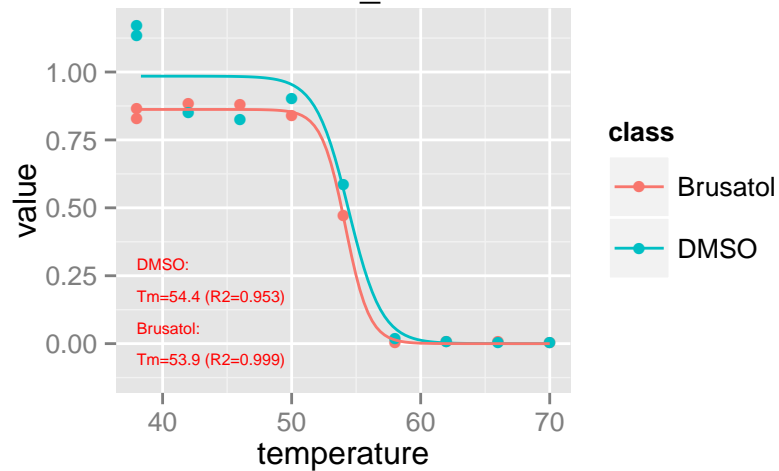
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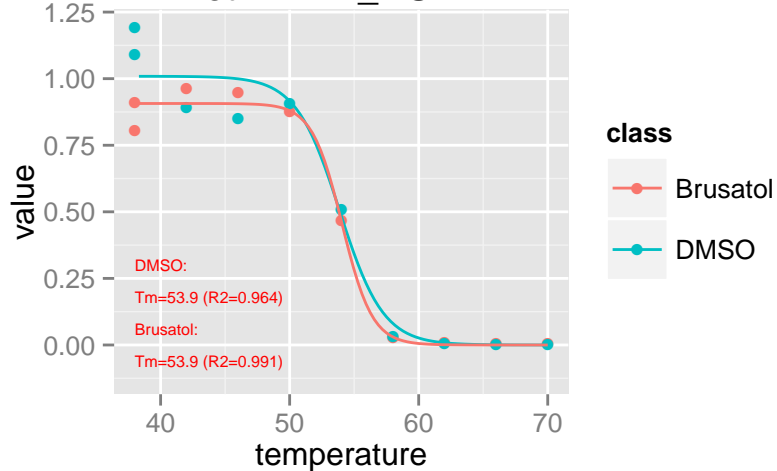
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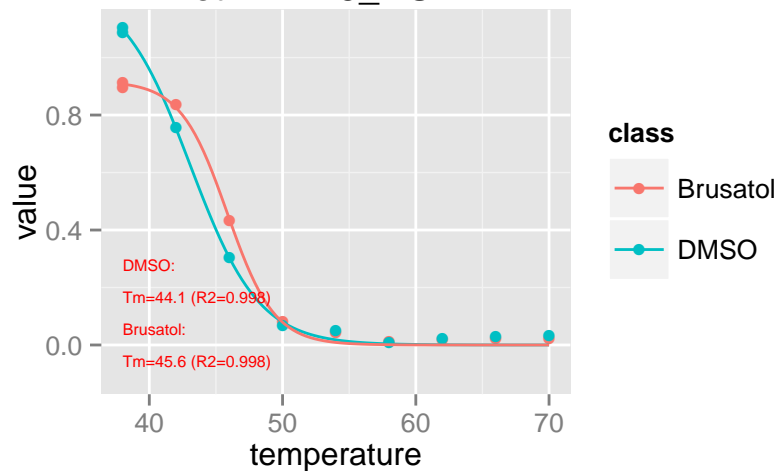
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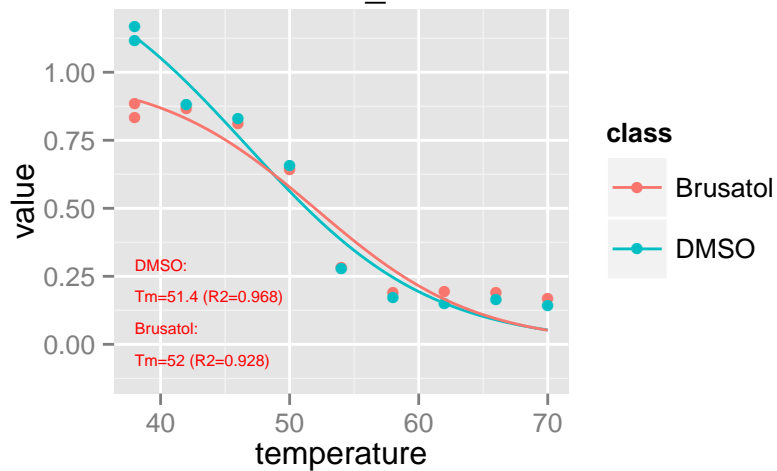
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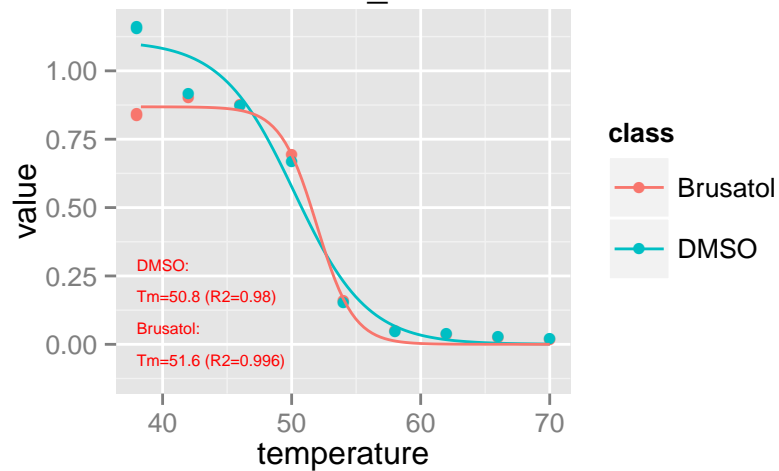
Prot: TX1B3_HUMAN



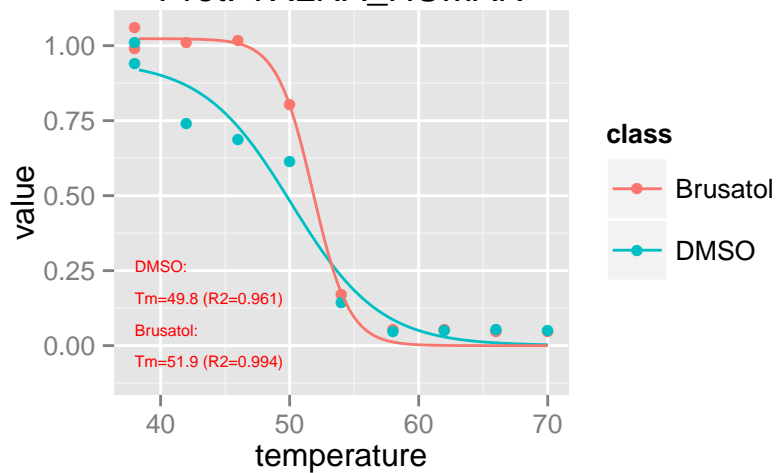
Prot: TXD12_HUMAN



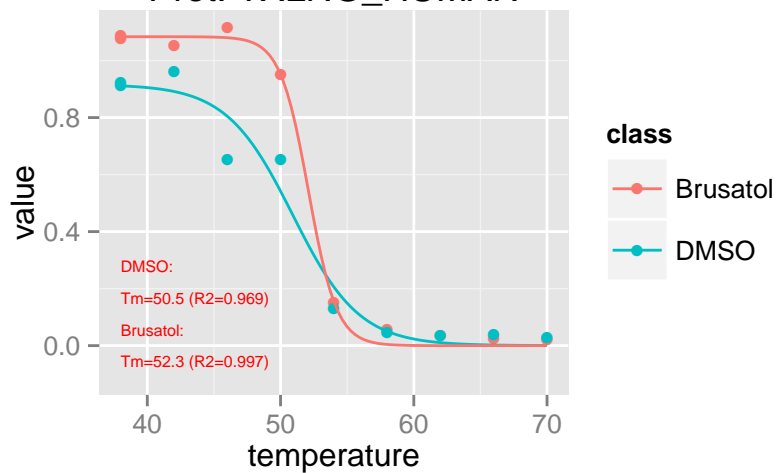
Prot: TXD17_HUMAN



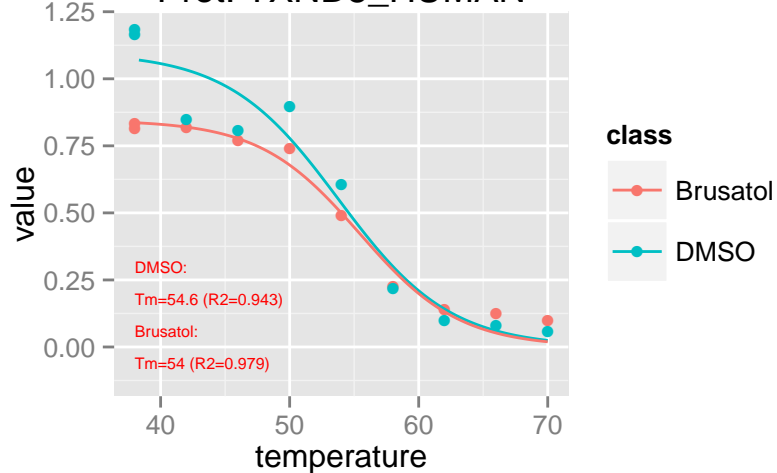
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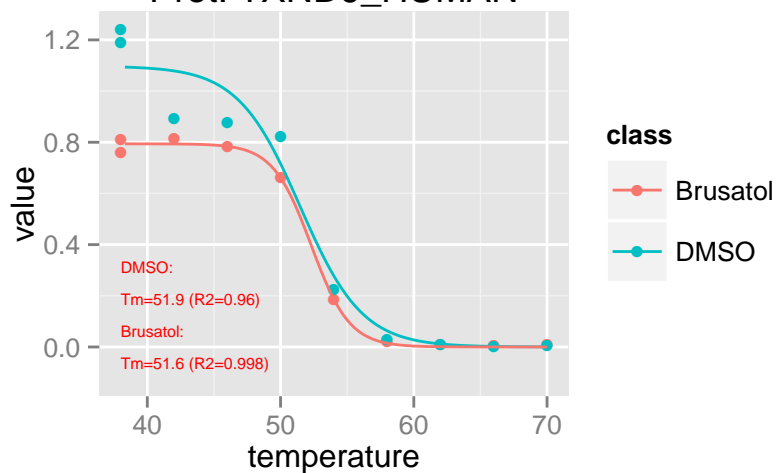
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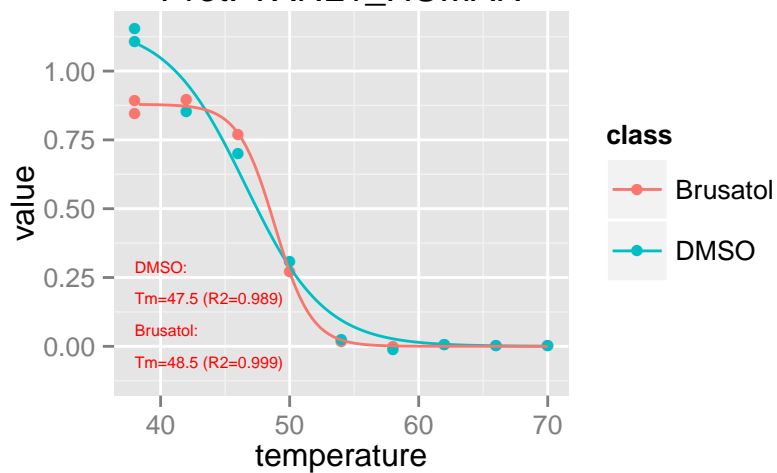
Prot: TXND5_HUMAN



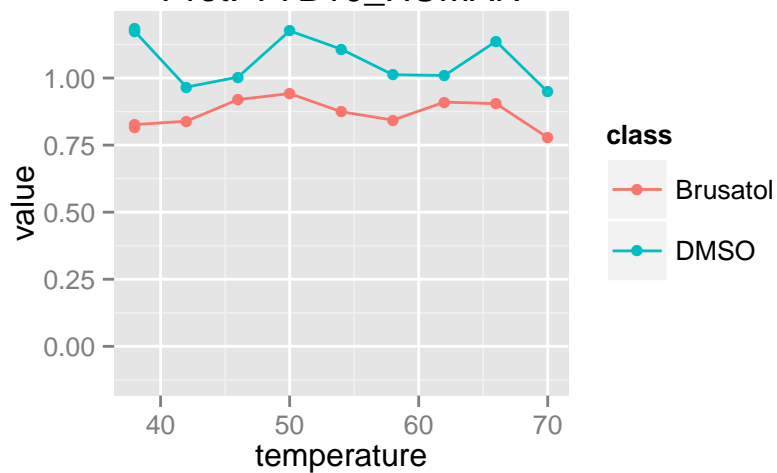
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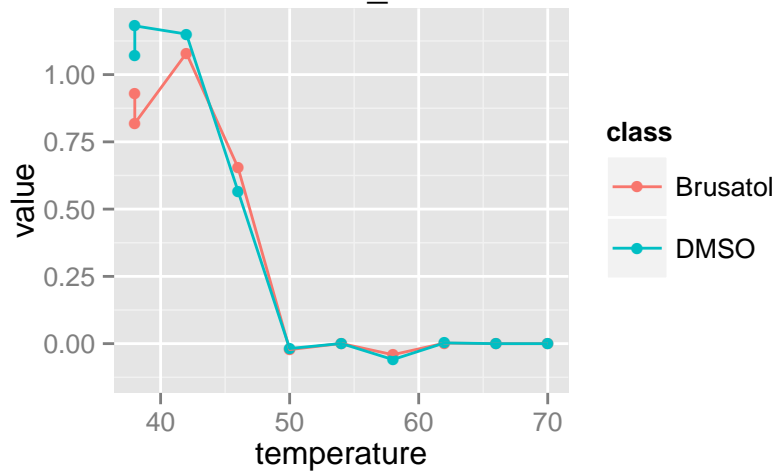
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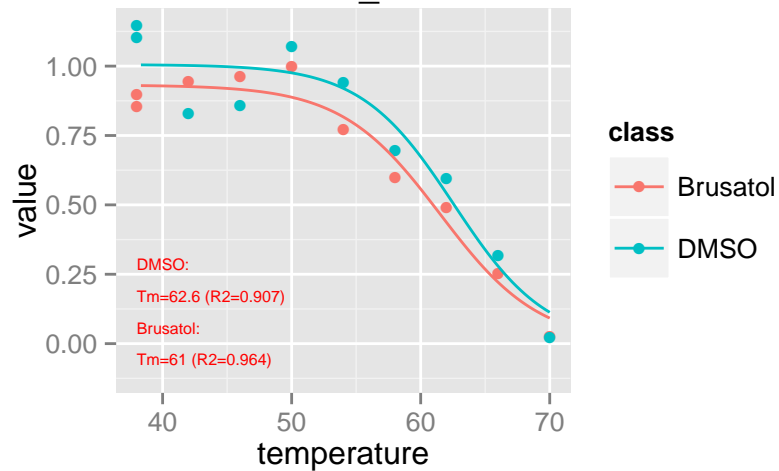
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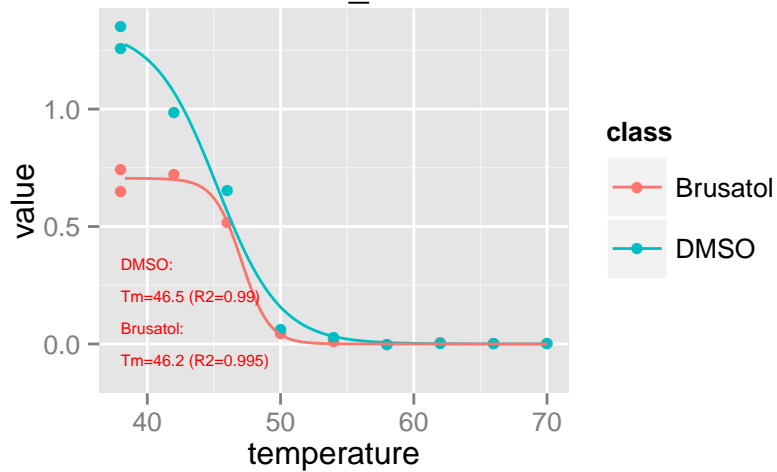
Prot: TYDP1_HUMAN



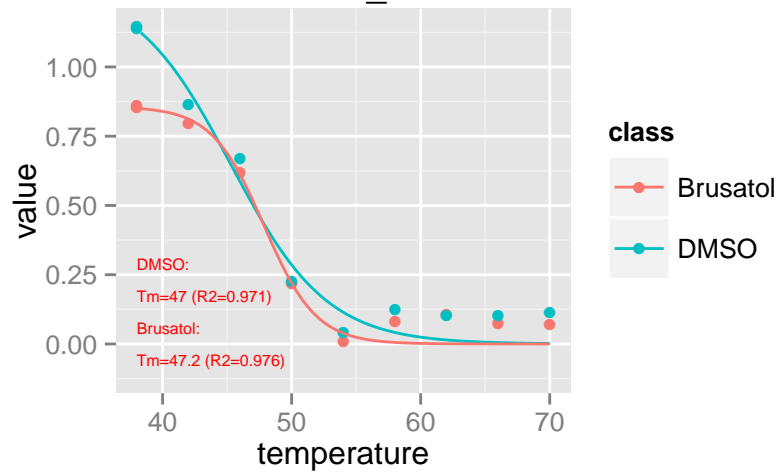
Prot: TYPH_HUMAN



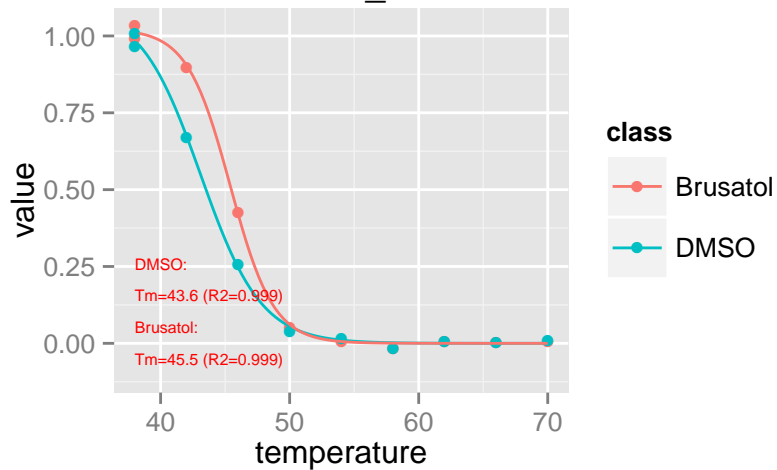
Prot: TYSY_HUMAN



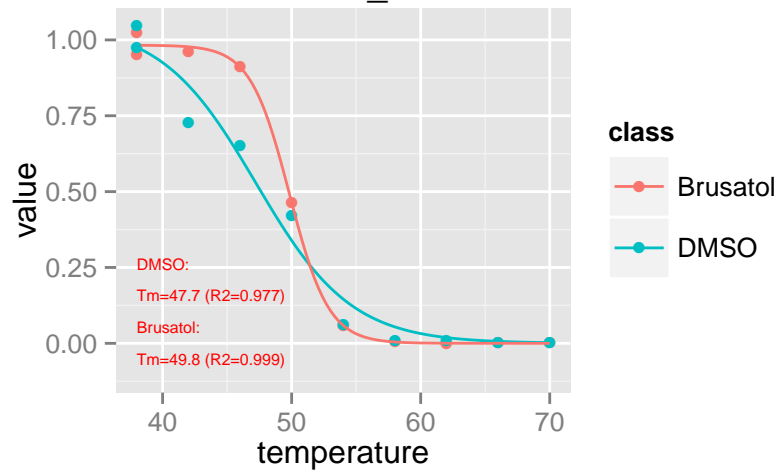
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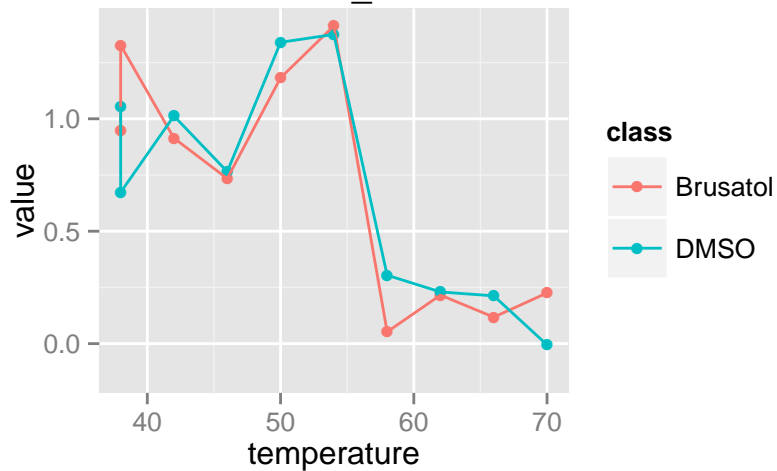
Prot: U2AF1_HUMAN



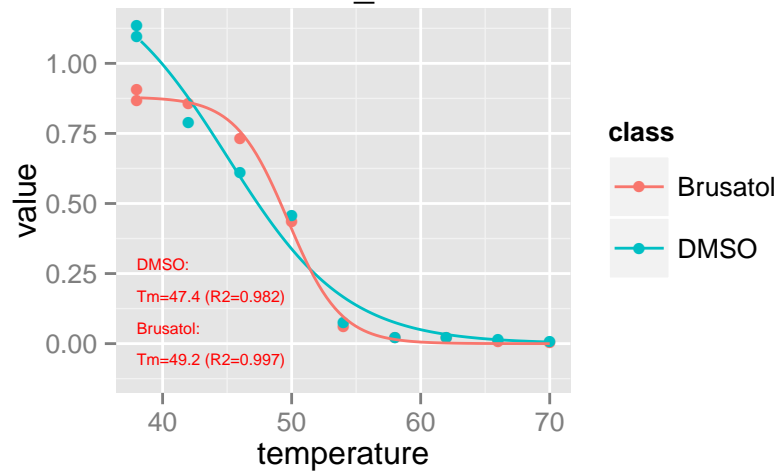
Prot: U2AF2_HUMAN



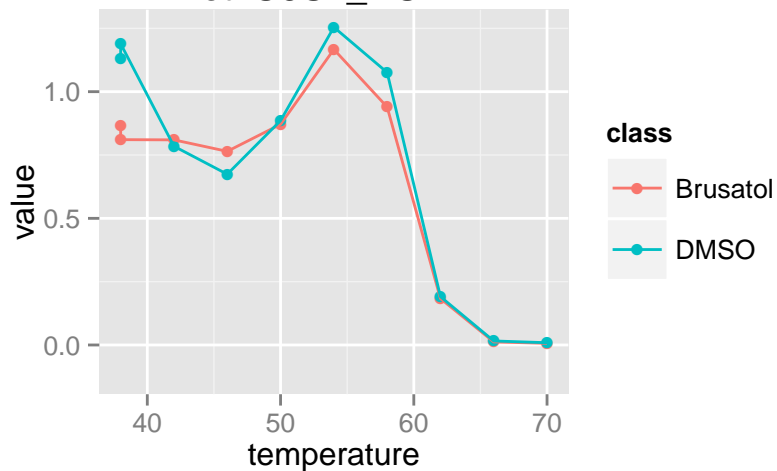
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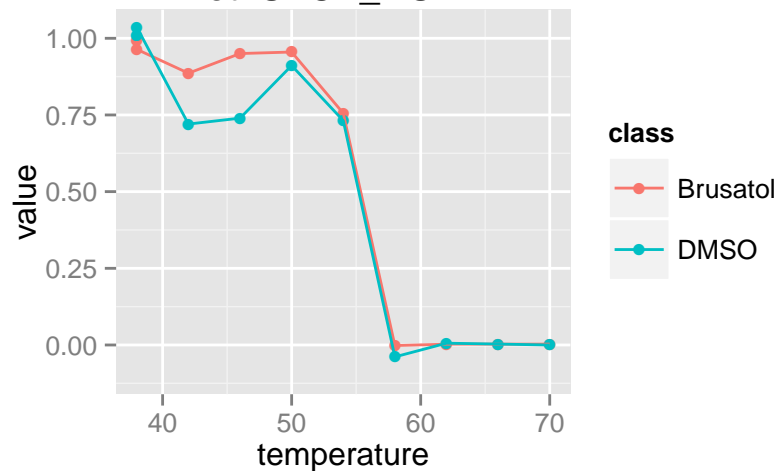
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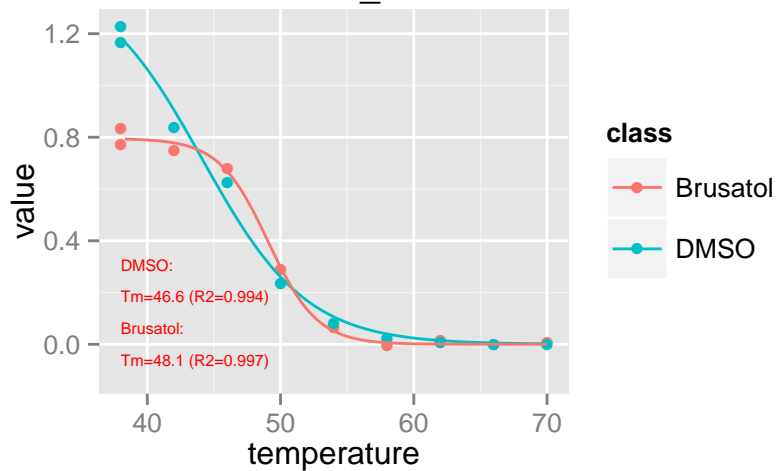
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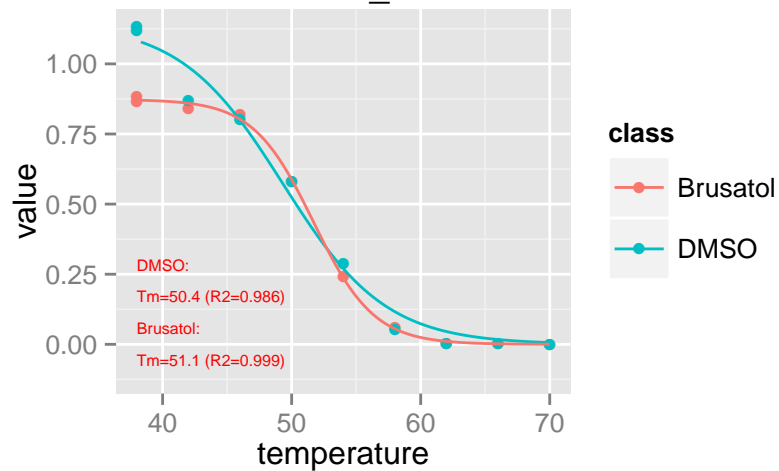
Prot: UACA_HUMAN



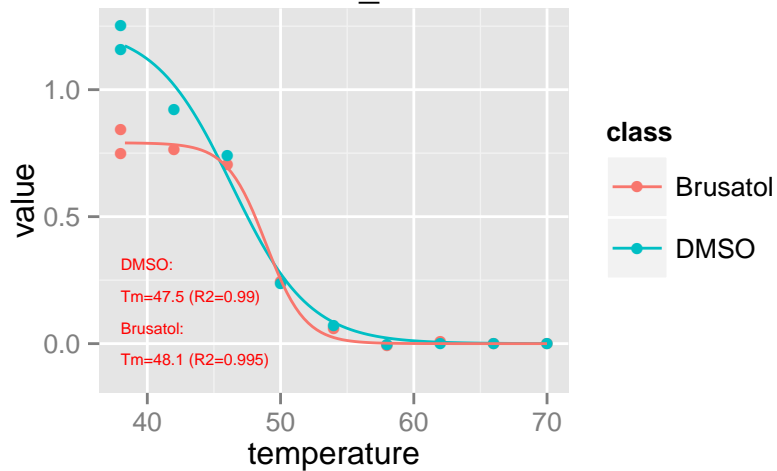
Prot: UB2D1_HUMAN



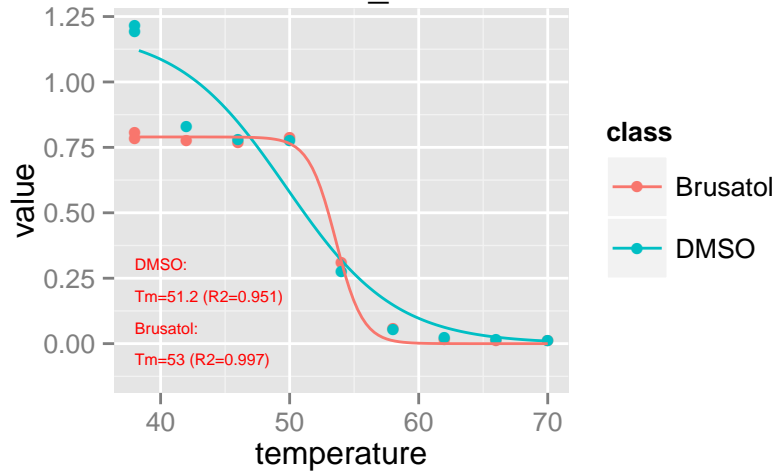
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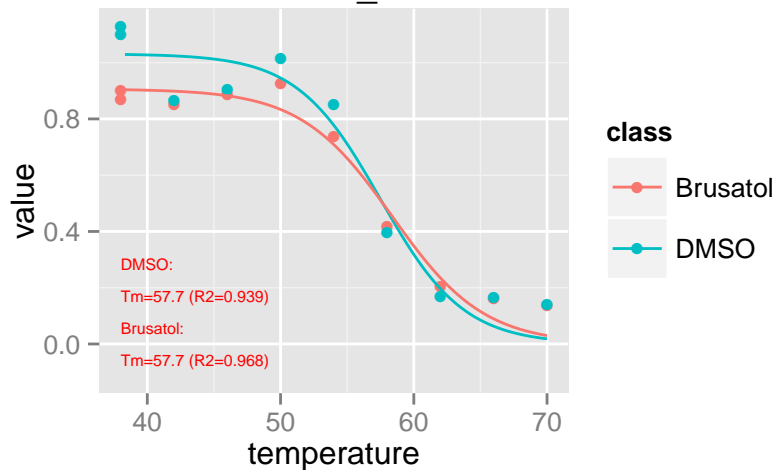
Prot: UB2E1_HUMAN



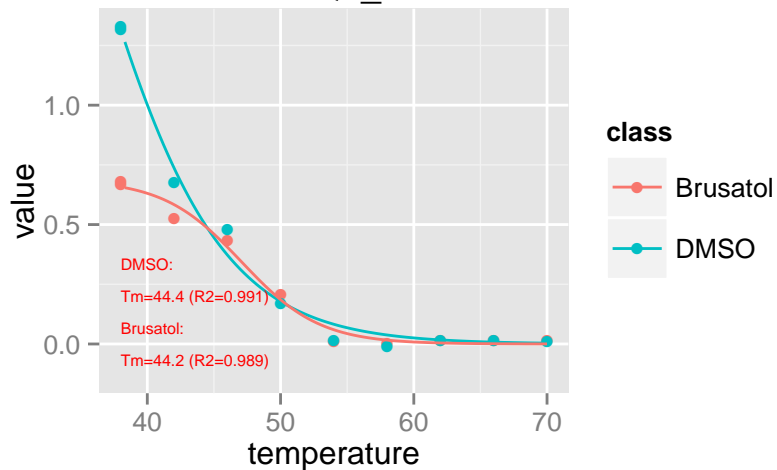
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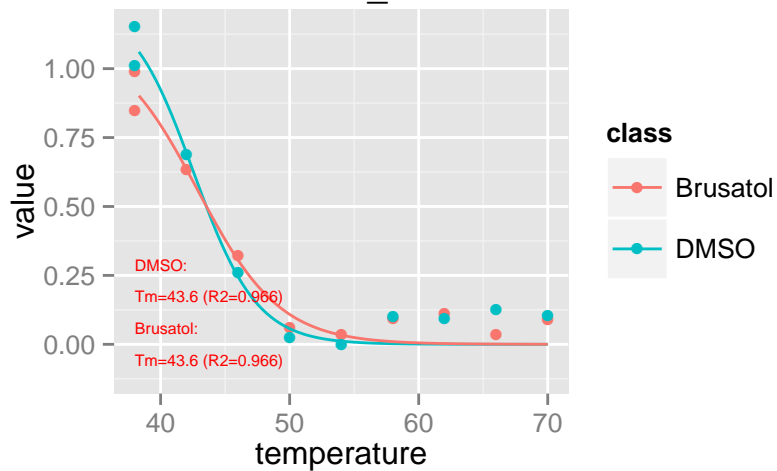
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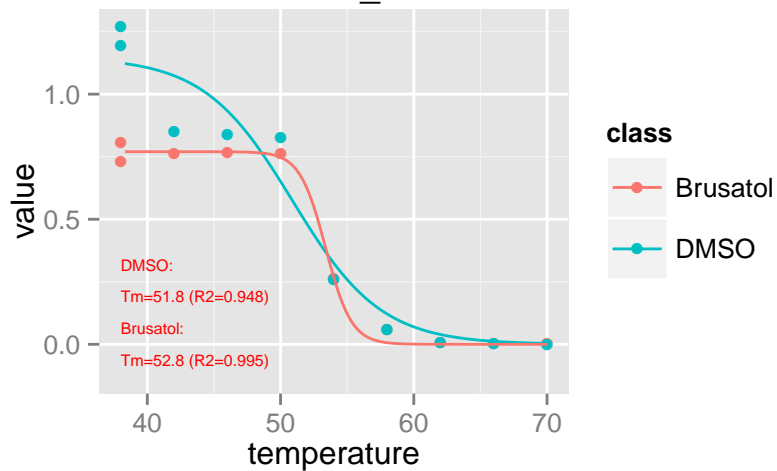
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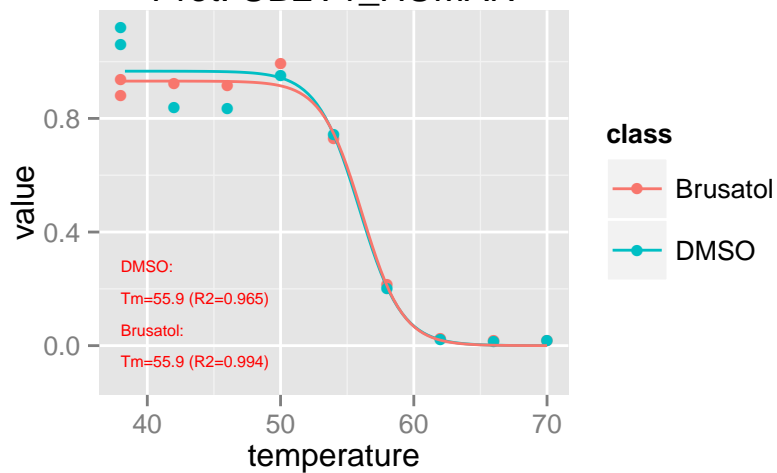
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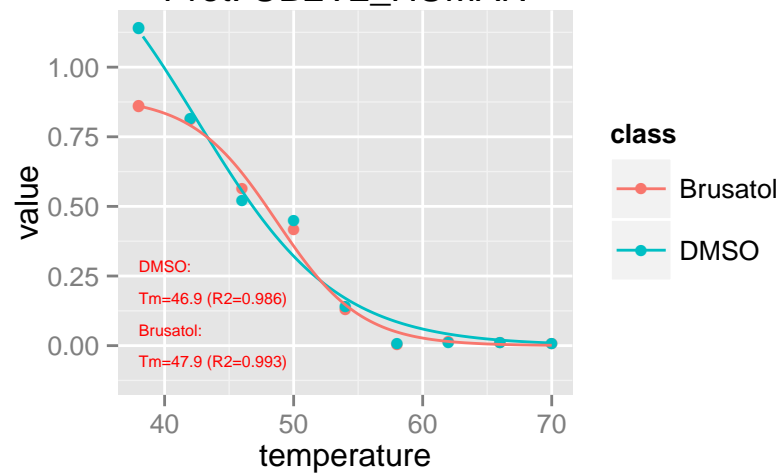
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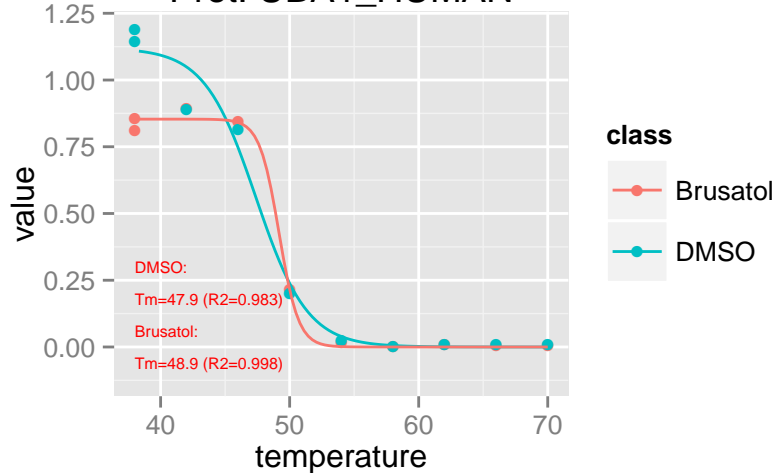
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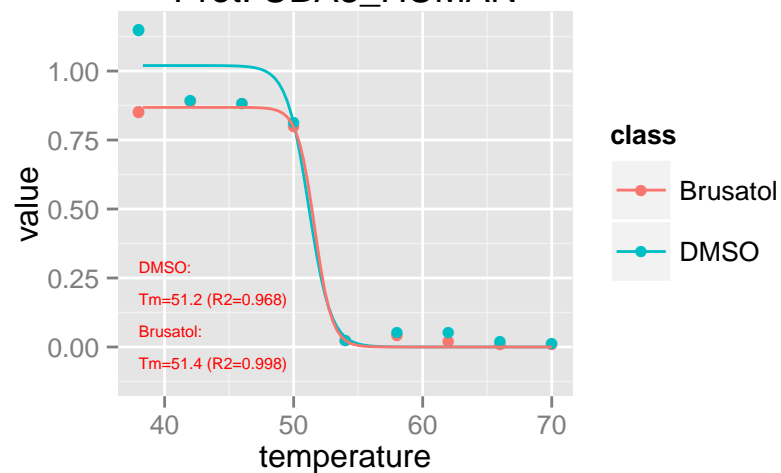
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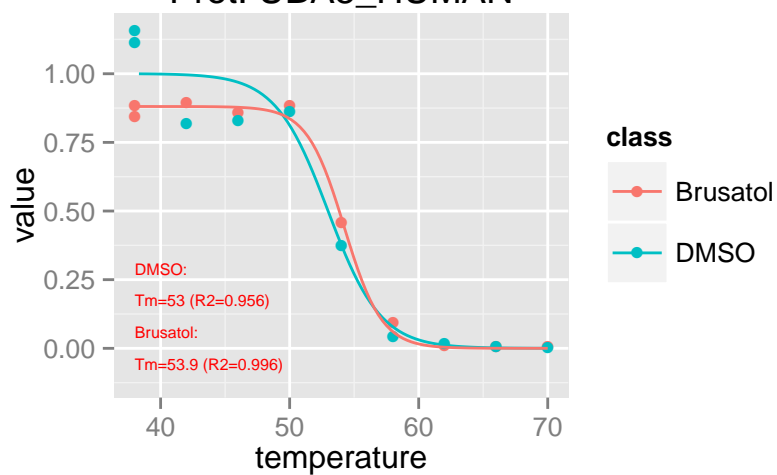
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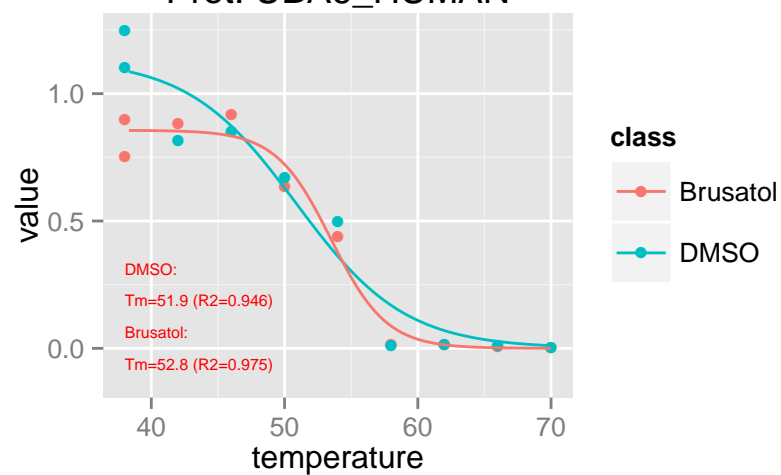
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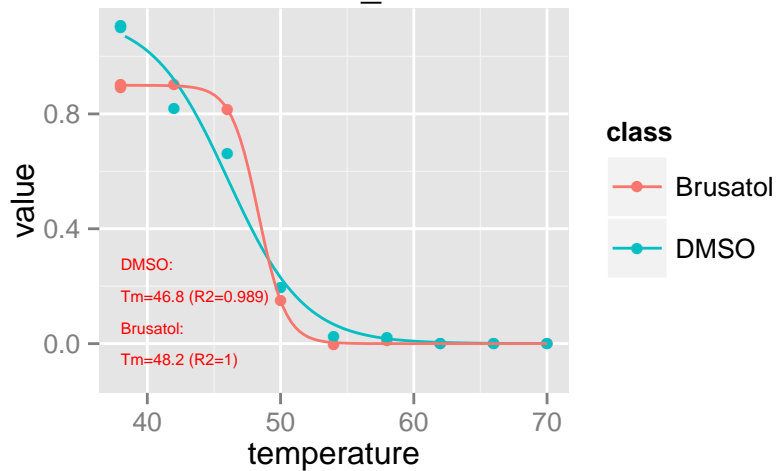
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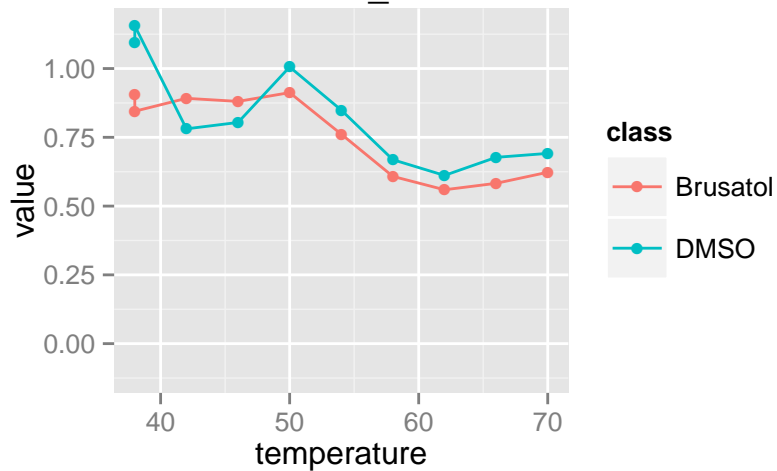
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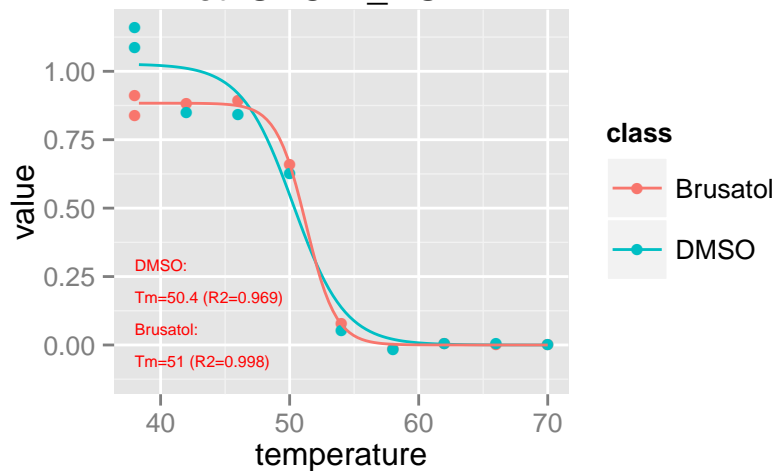
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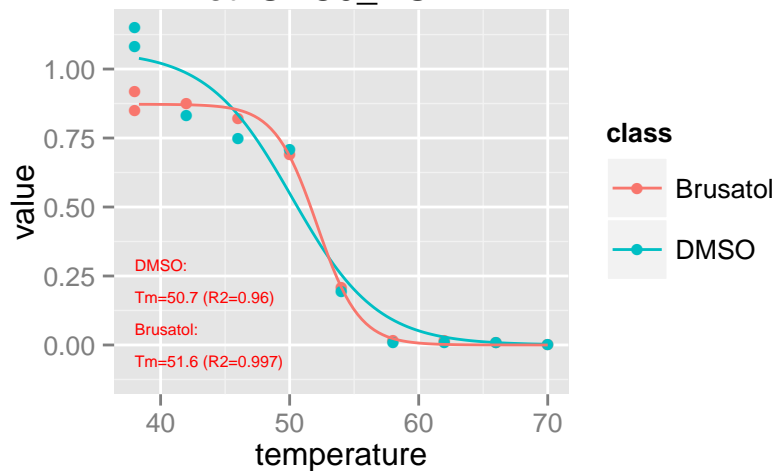
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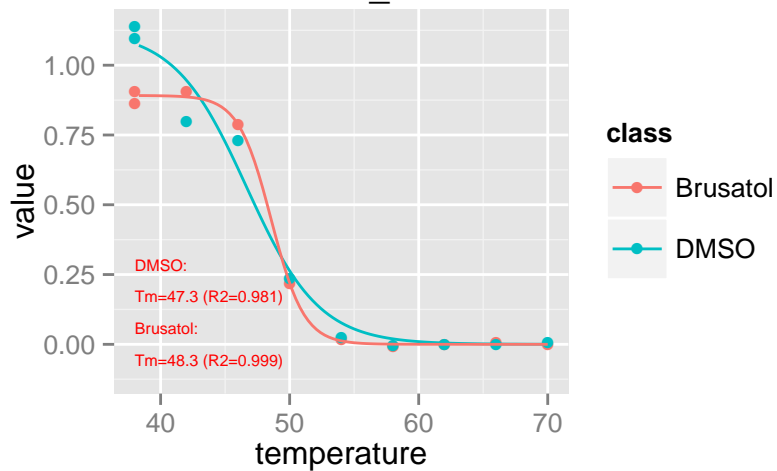
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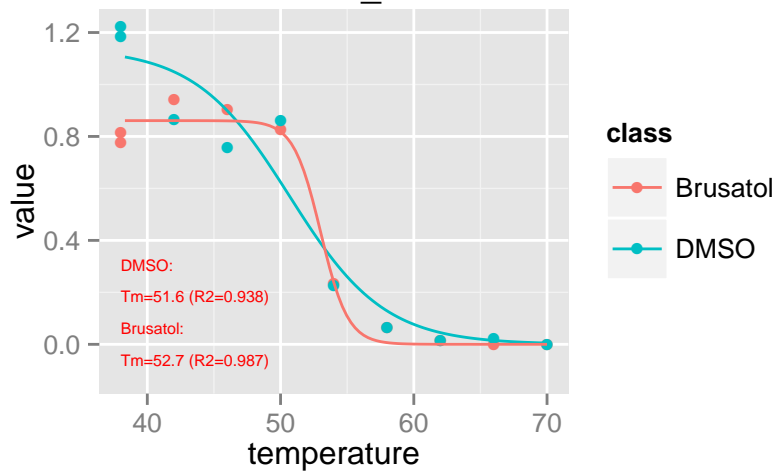
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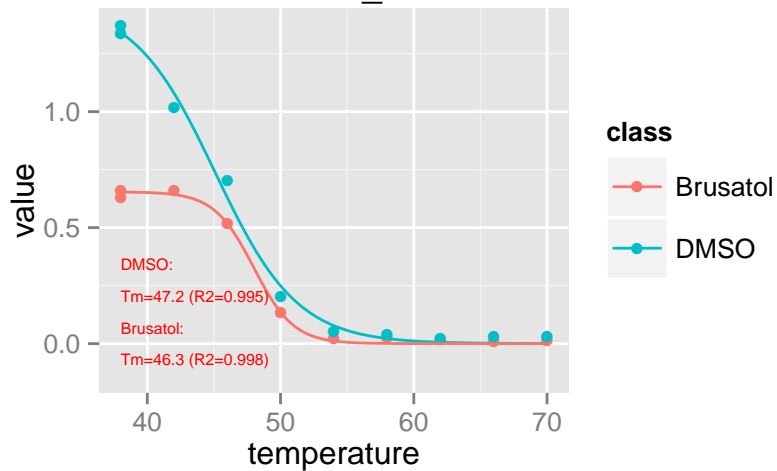
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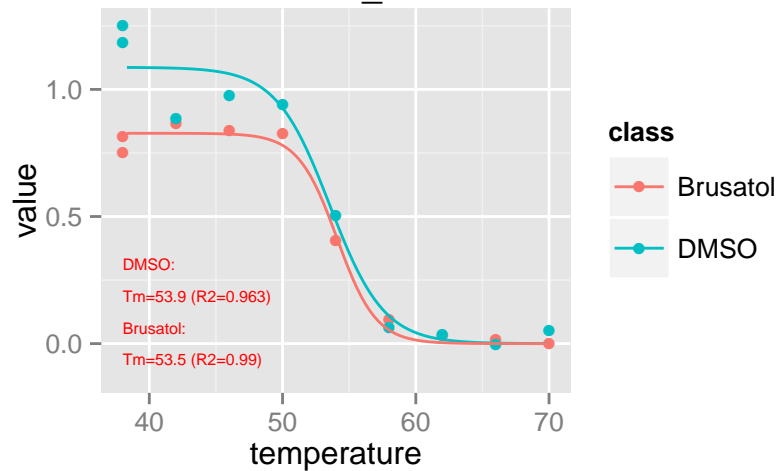
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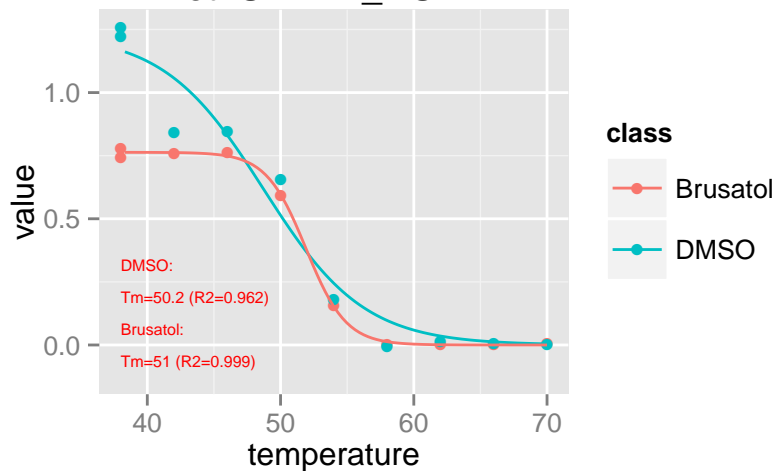
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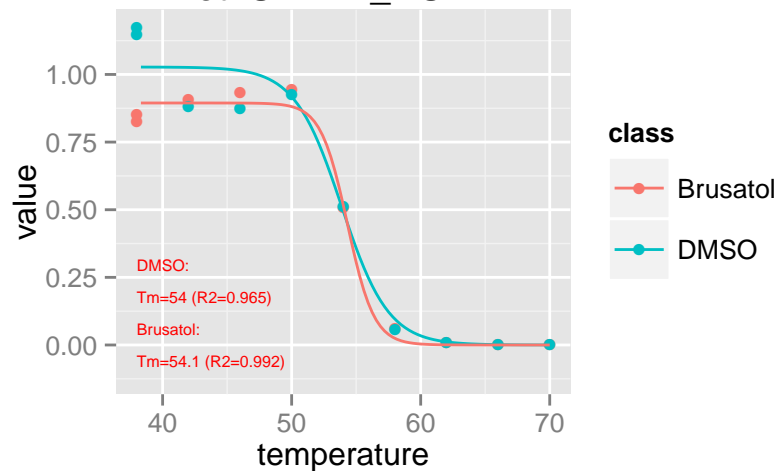
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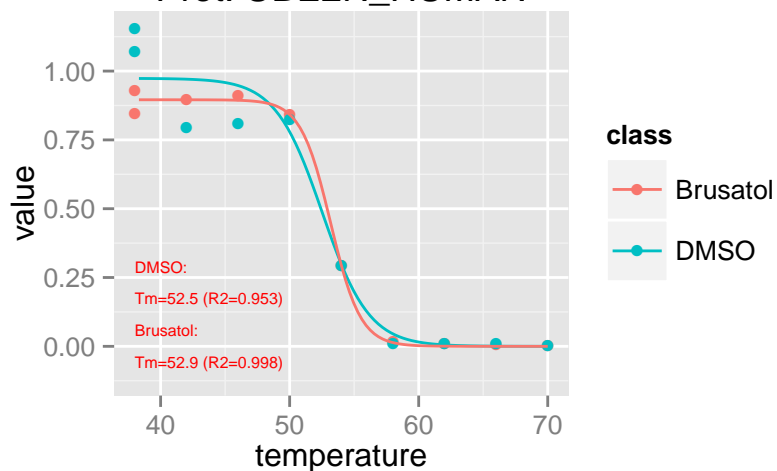
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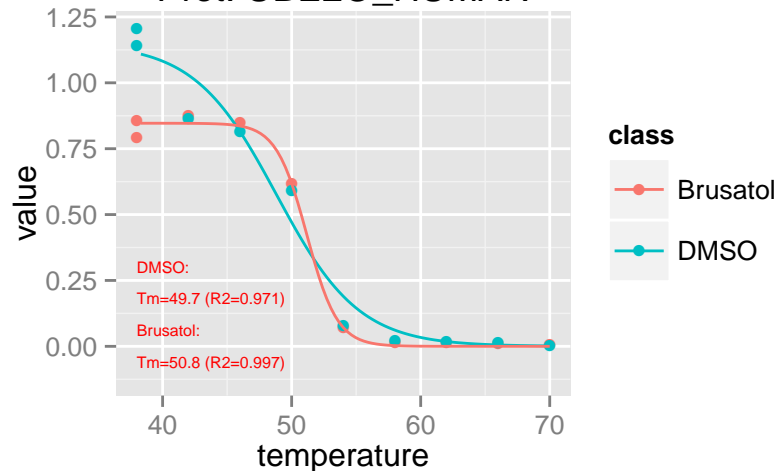
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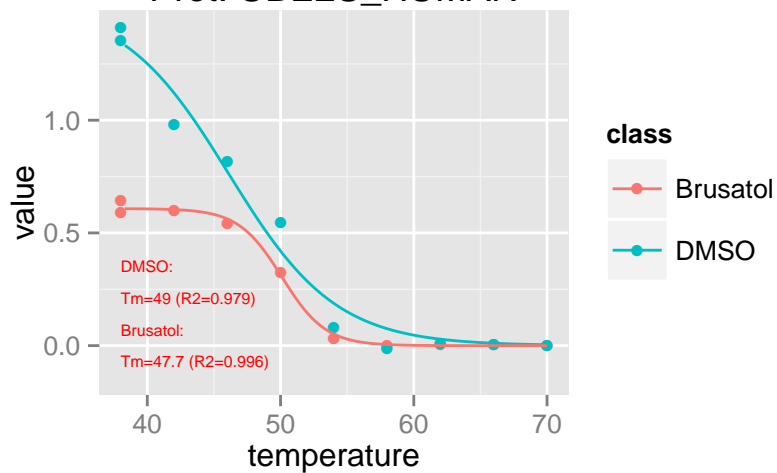
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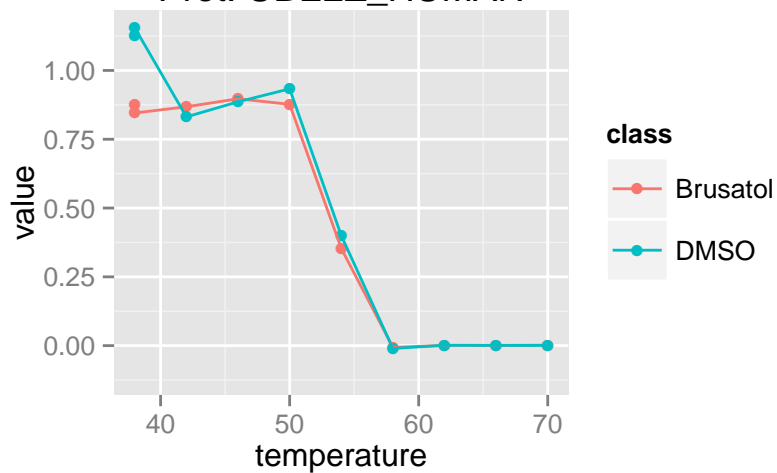
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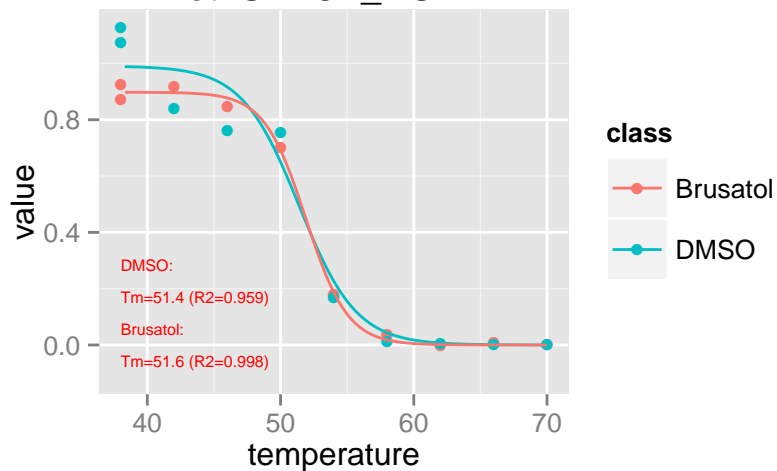
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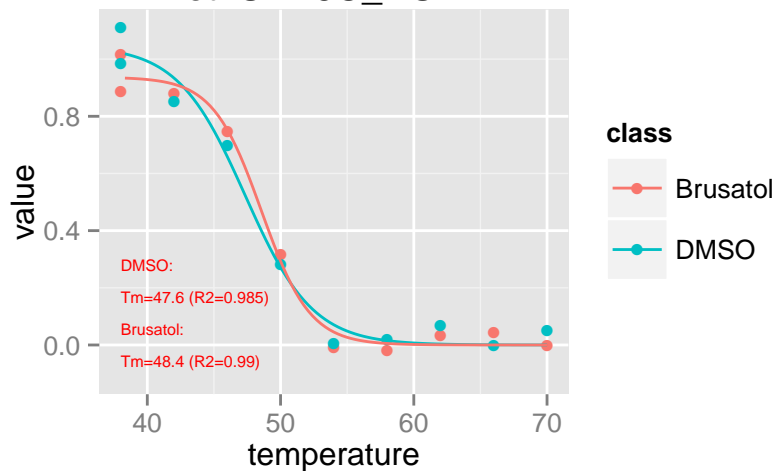
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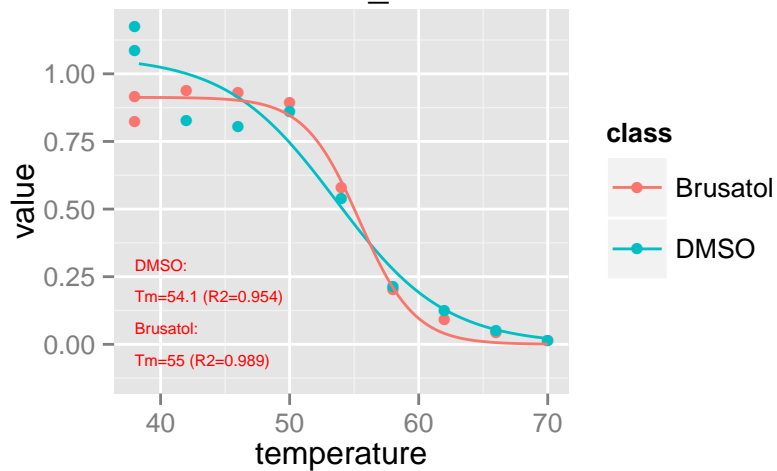
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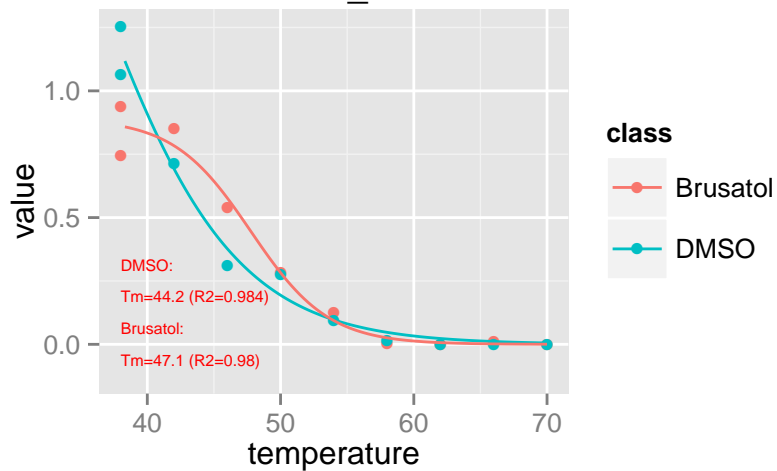
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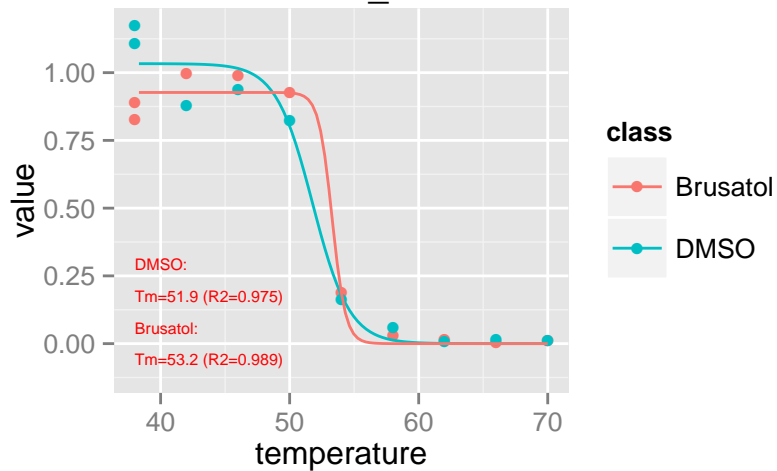
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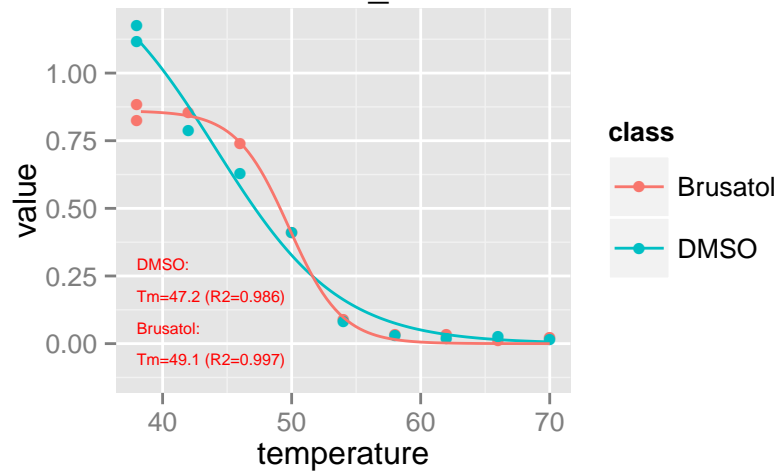
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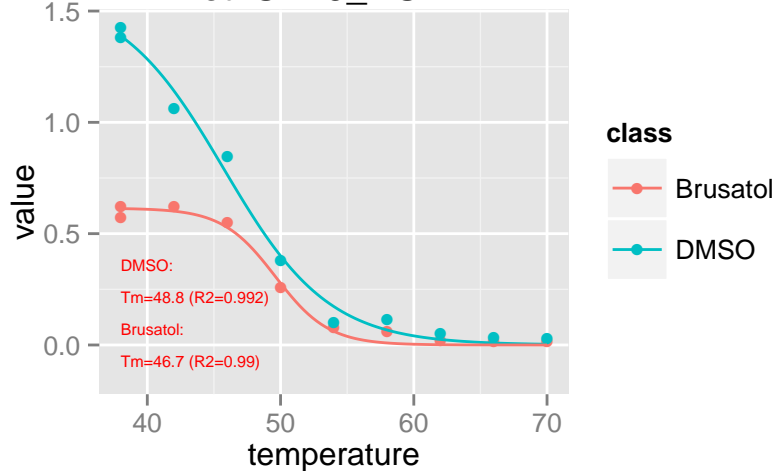
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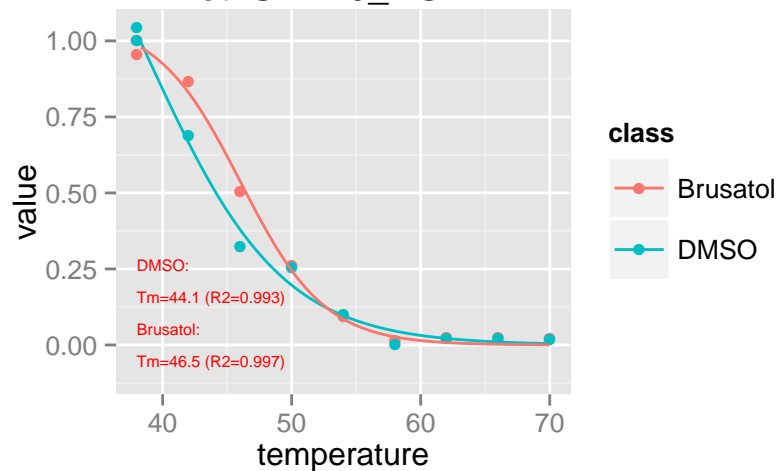
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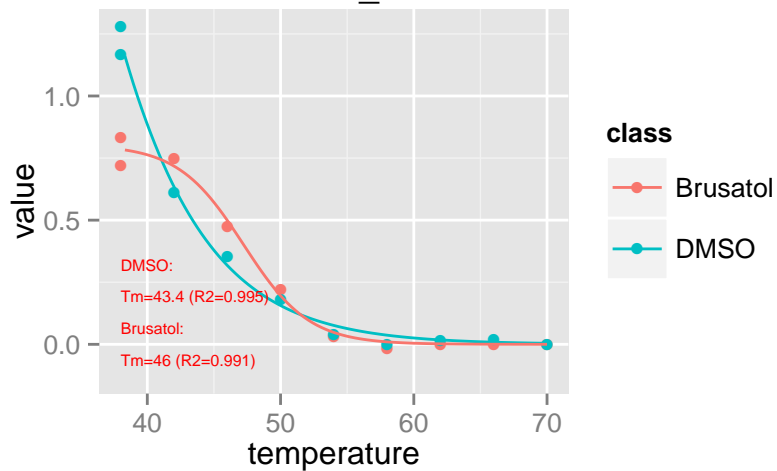
Prot: UBL5_HUMAN



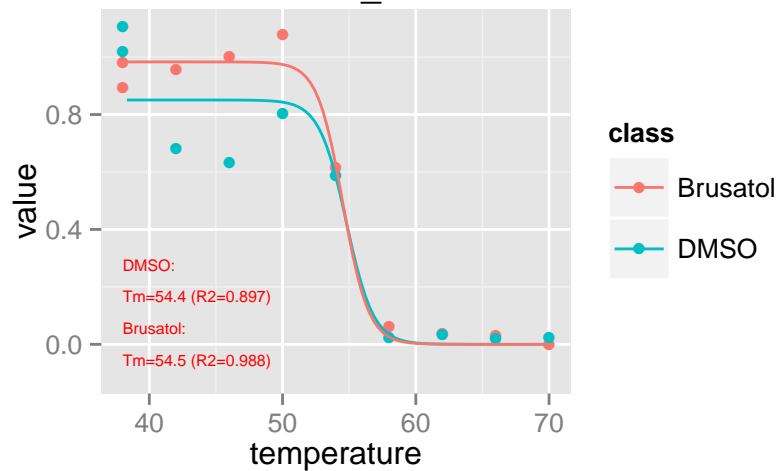
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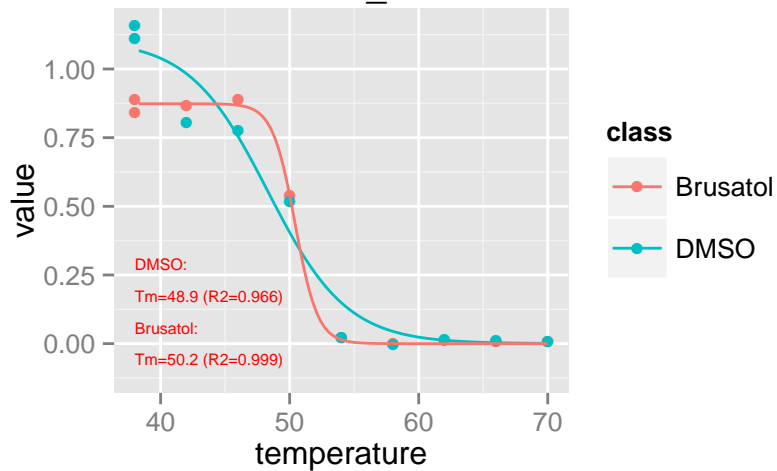
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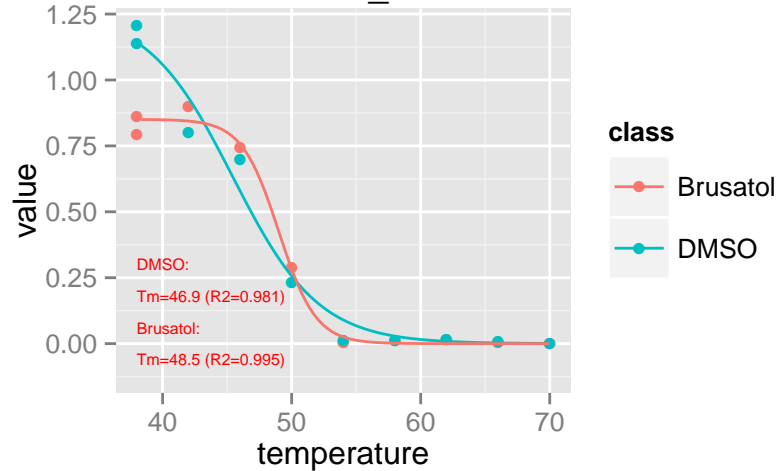
Prot: UBP13_HUMAN



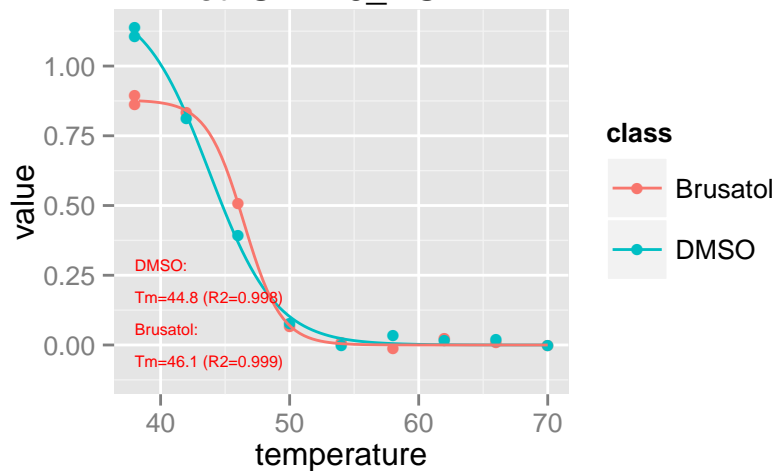
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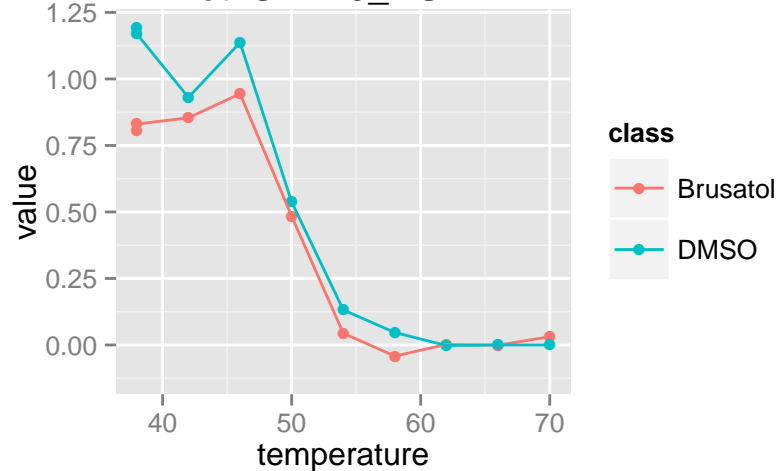
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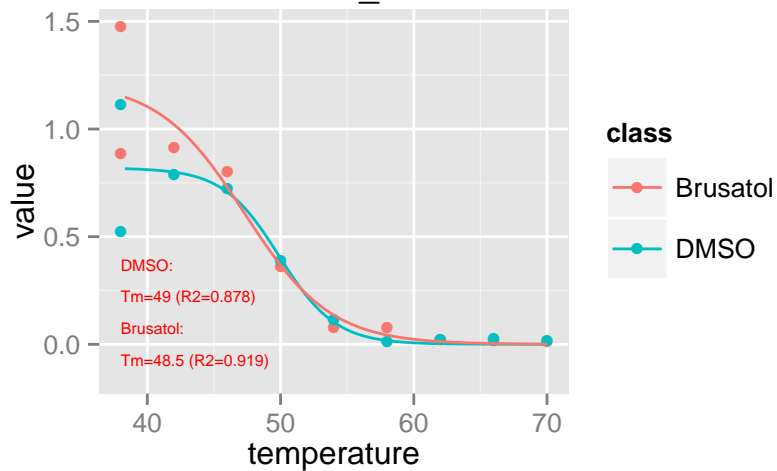
Prot: UBP16_HUMAN



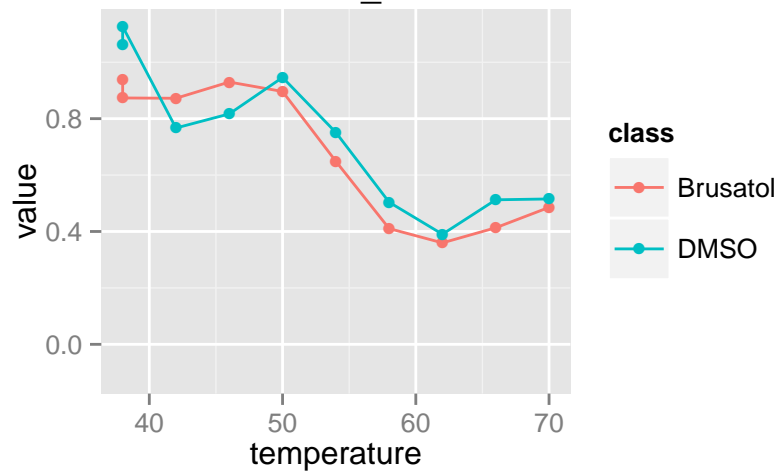
Prot: UBP19_HUMAN



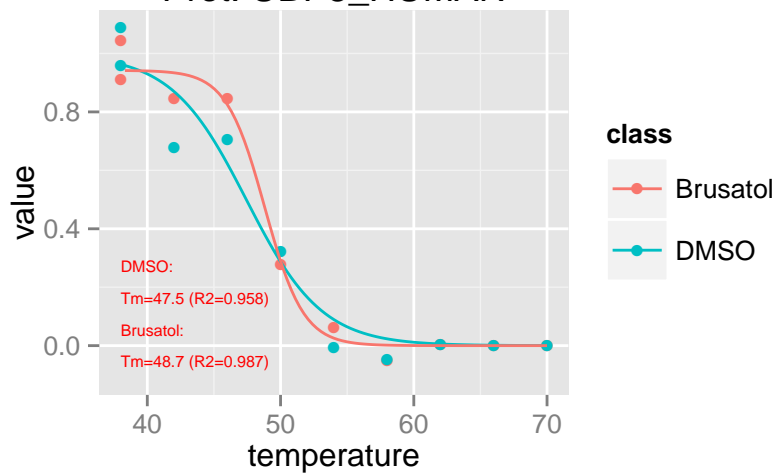
Prot: UBP24_HUMAN



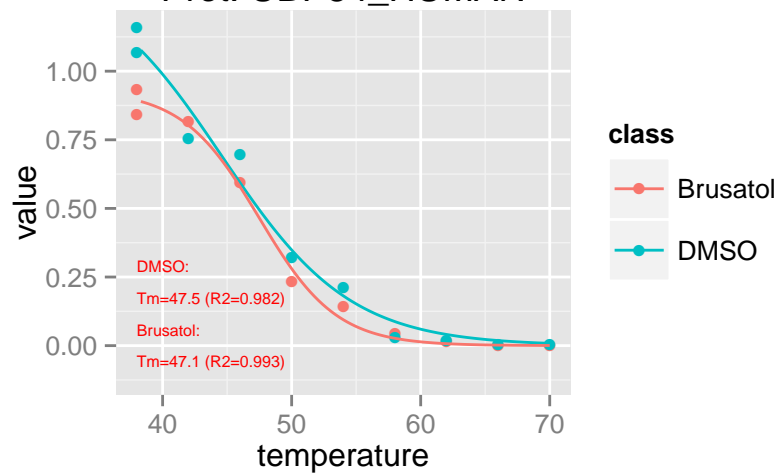
Prot: UBP2L_HUMAN



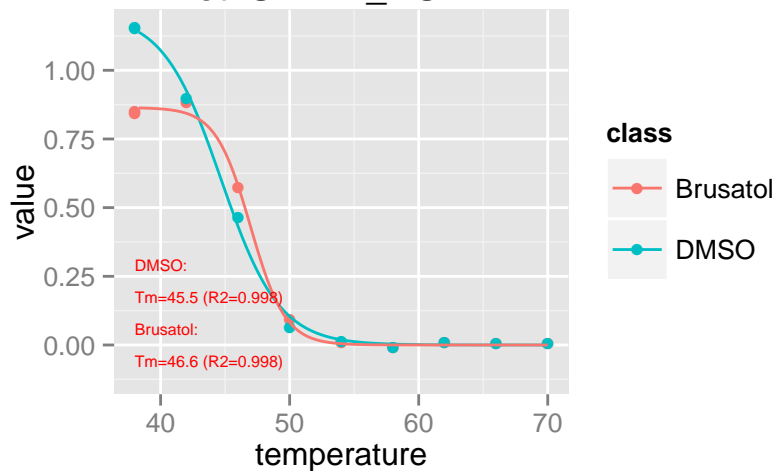
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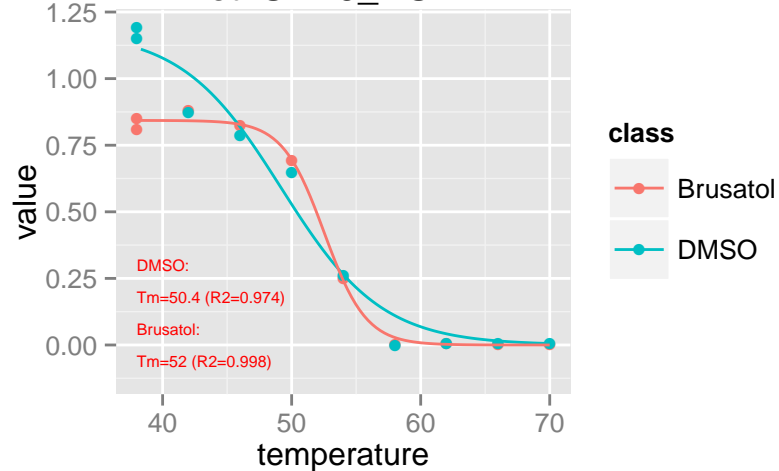
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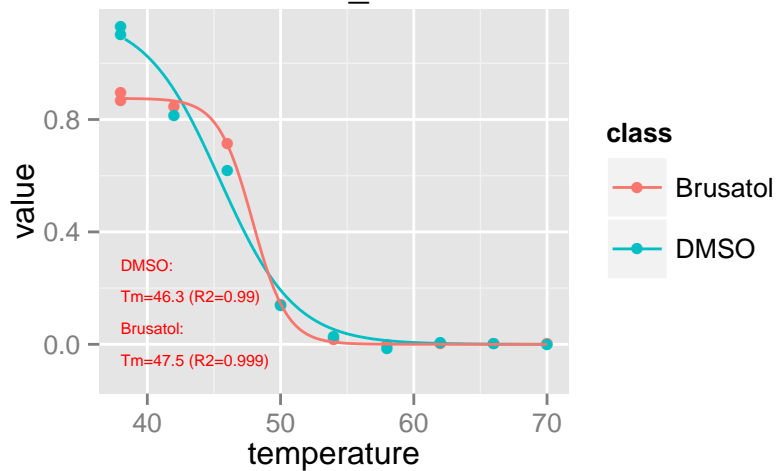
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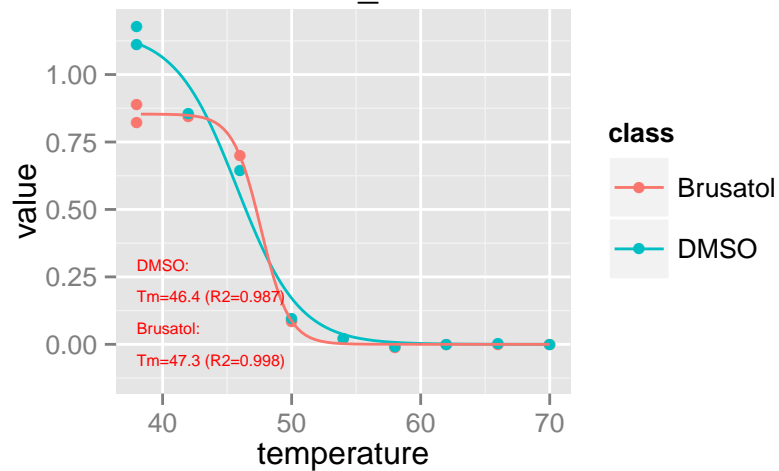
Prot: UBP5_HUMAN



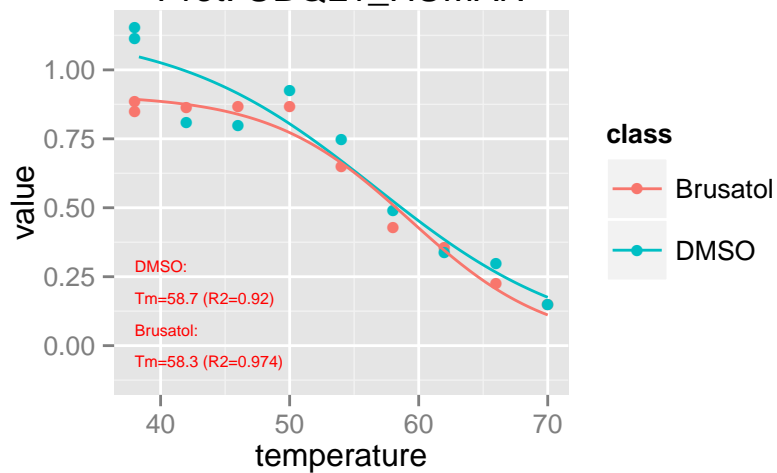
Prot: UBP7_HUMAN



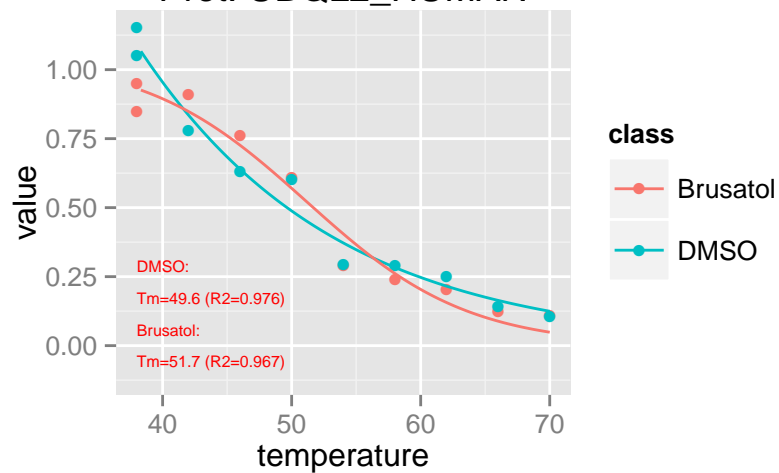
Prot: UBP8_HUMAN



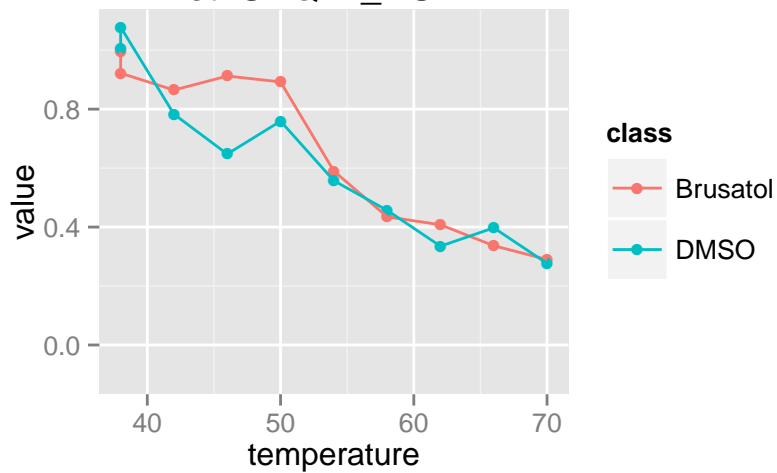
Prot: UBQL1_HUMAN



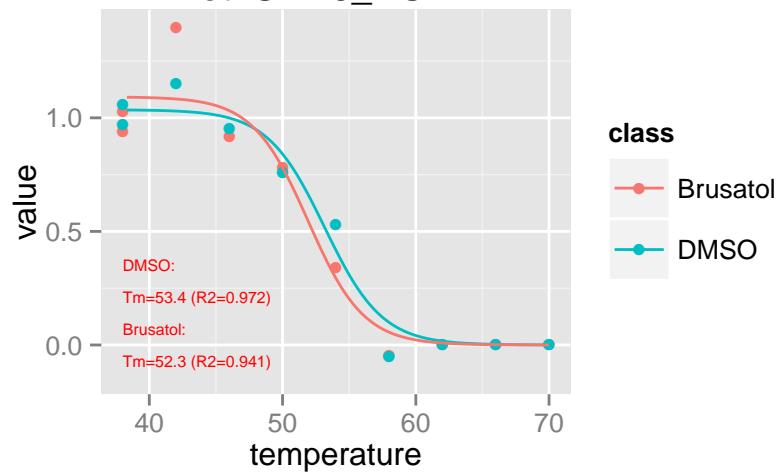
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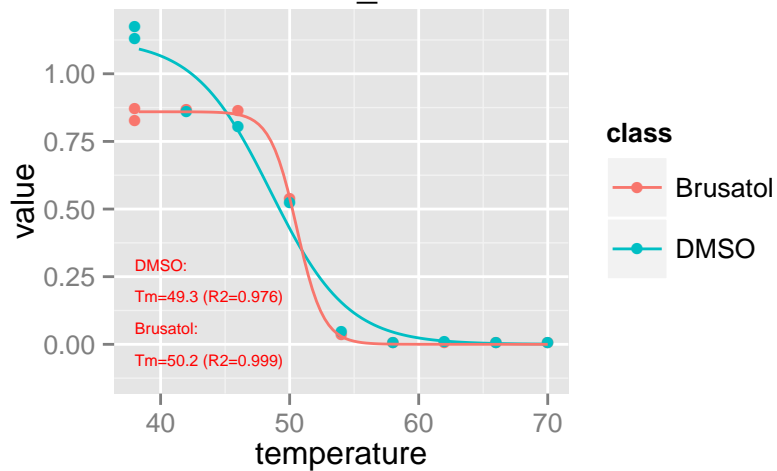
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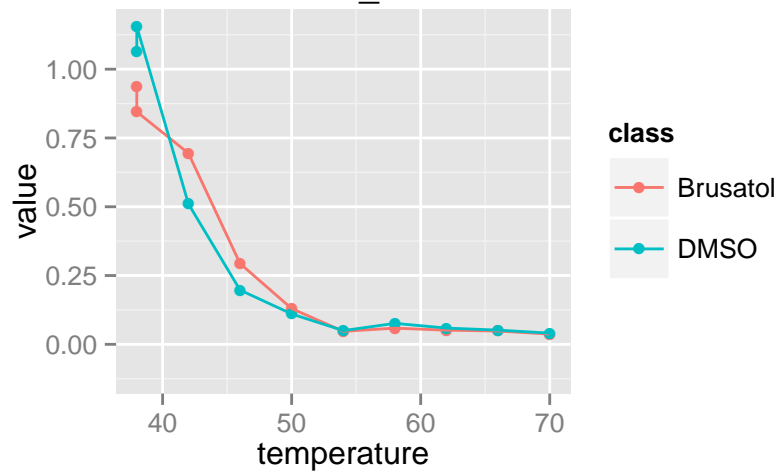
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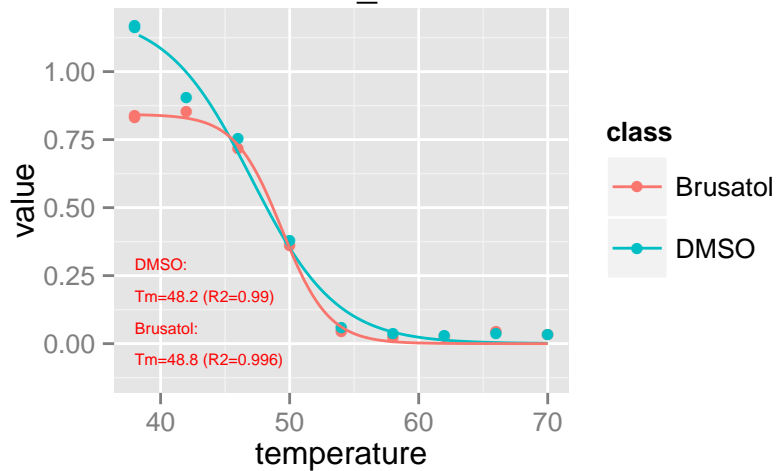
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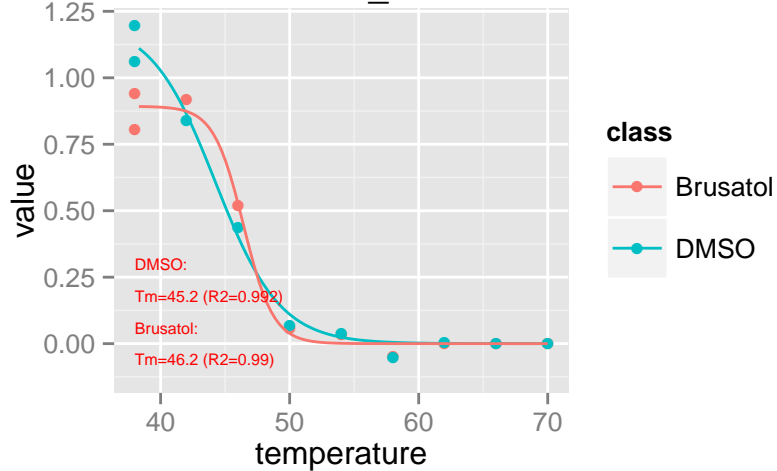
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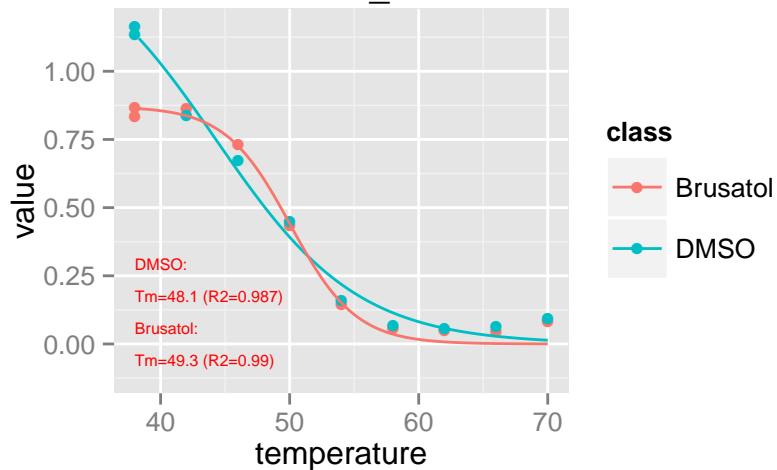
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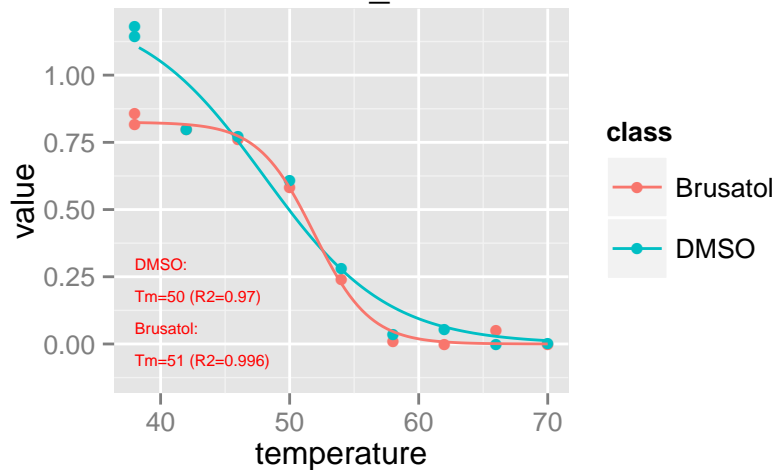
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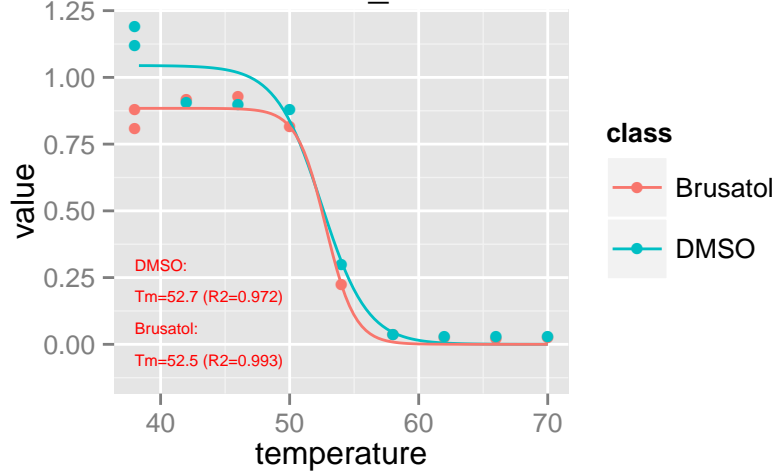
Prot: UBXN1_HUMAN



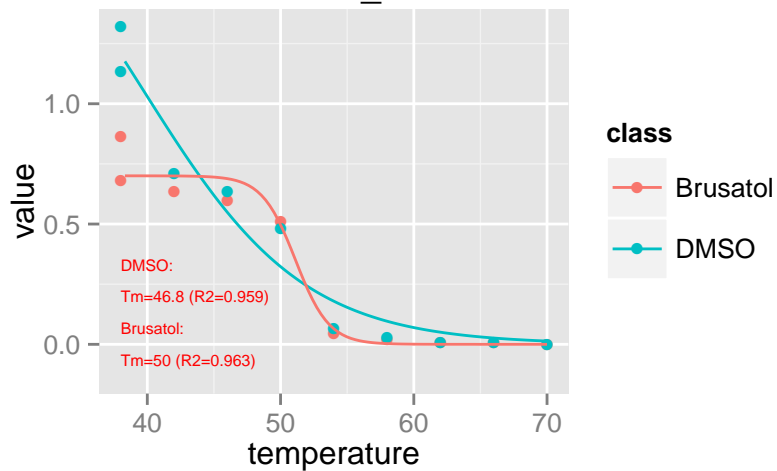
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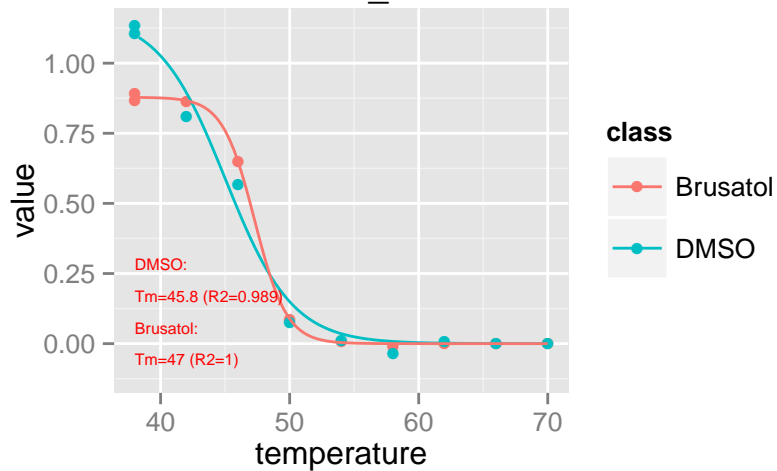
Prot: UCHL1_HUMAN



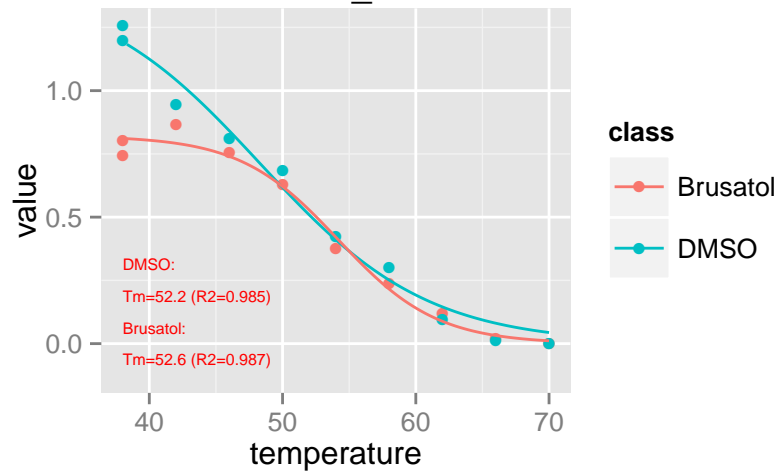
Prot: UCHL3_HUMAN



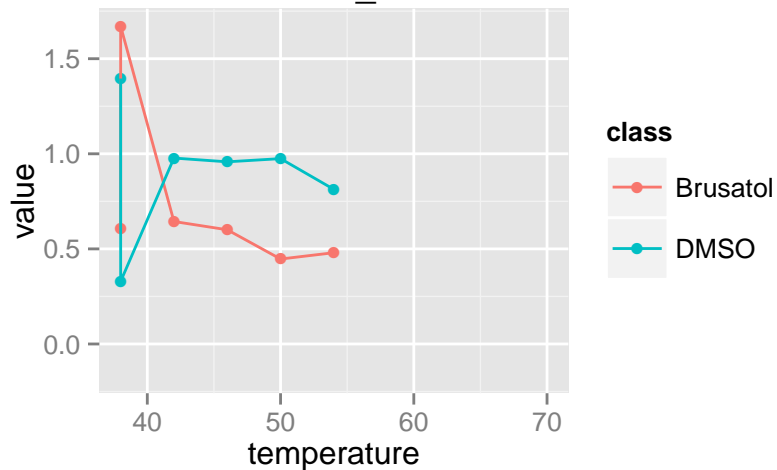
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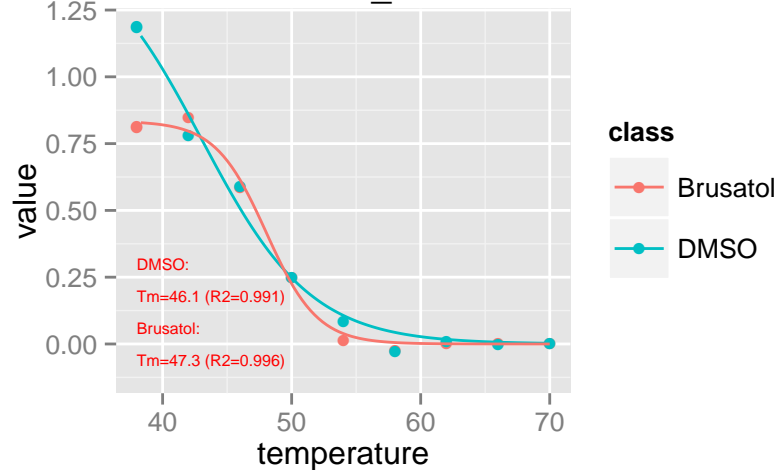
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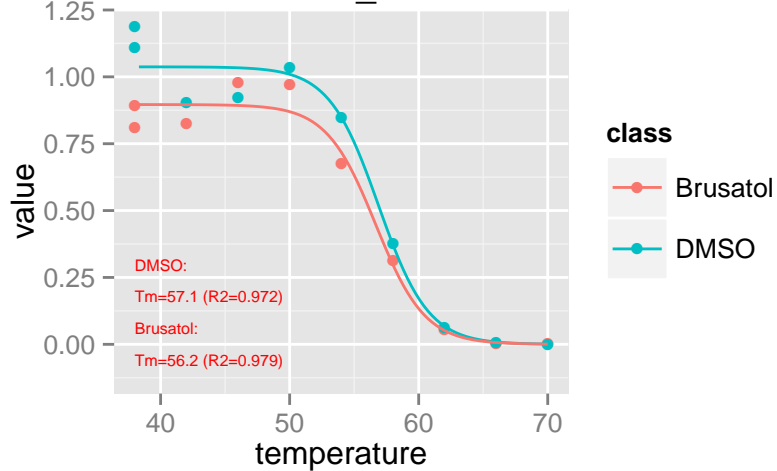
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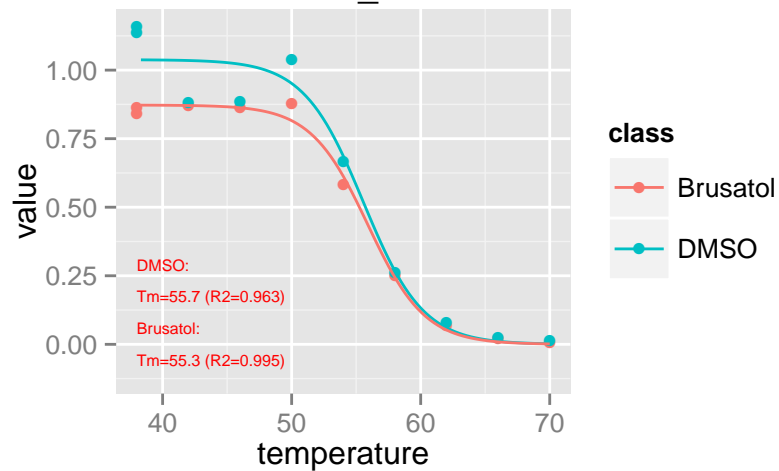
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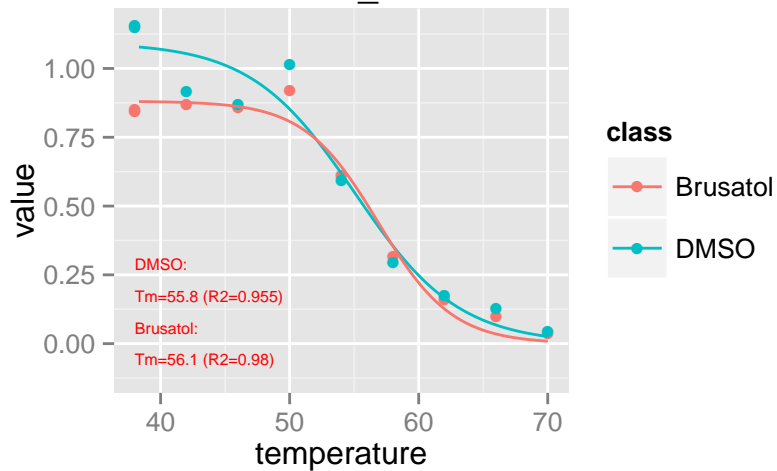
Prot: UFC1_HUMAN



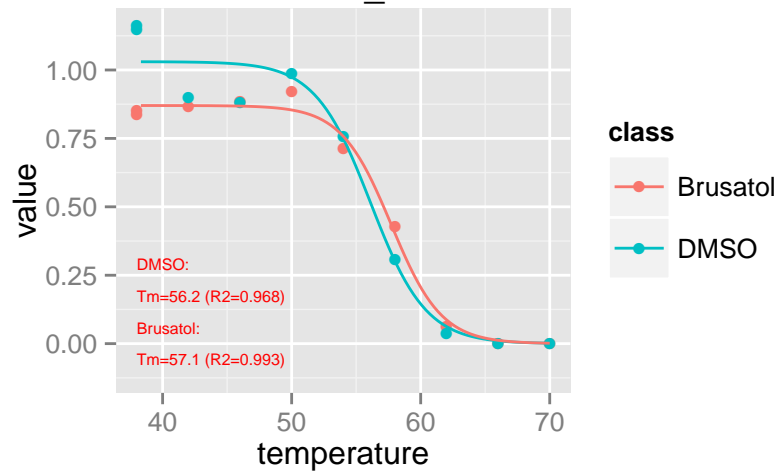
Prot: UFD1_HUMAN



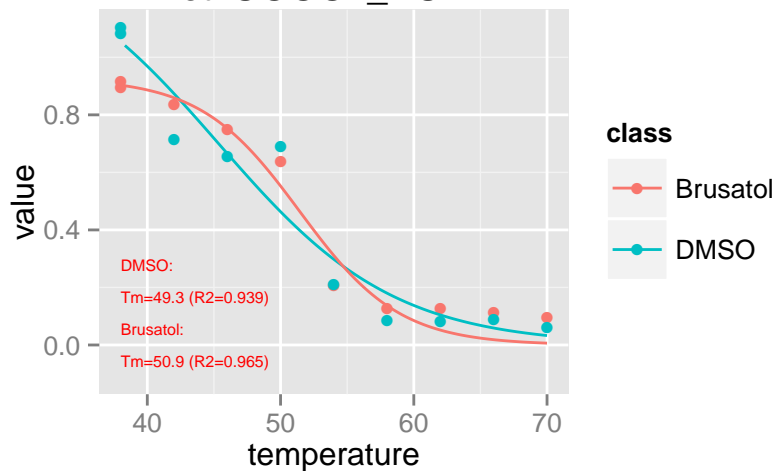
Prot: UFM1_HUMAN



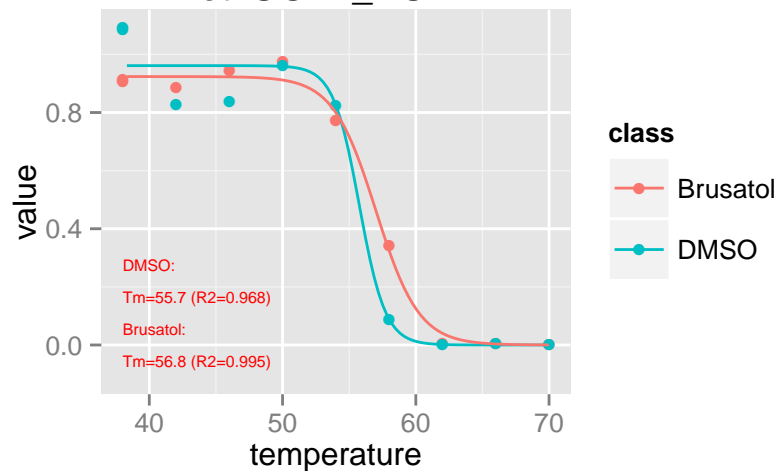
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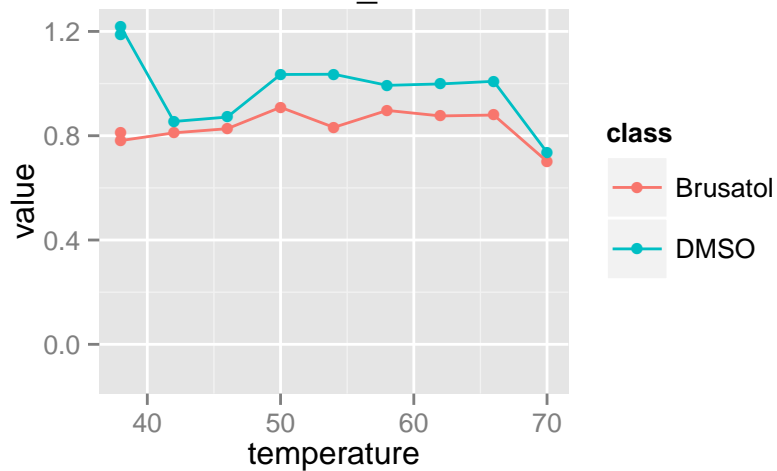
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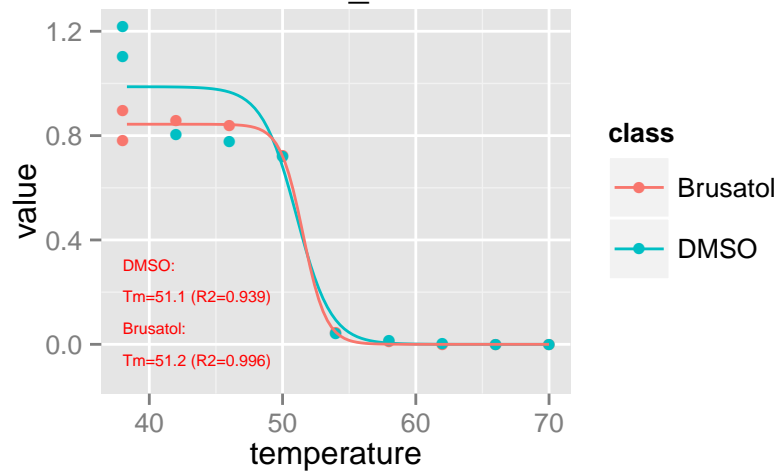
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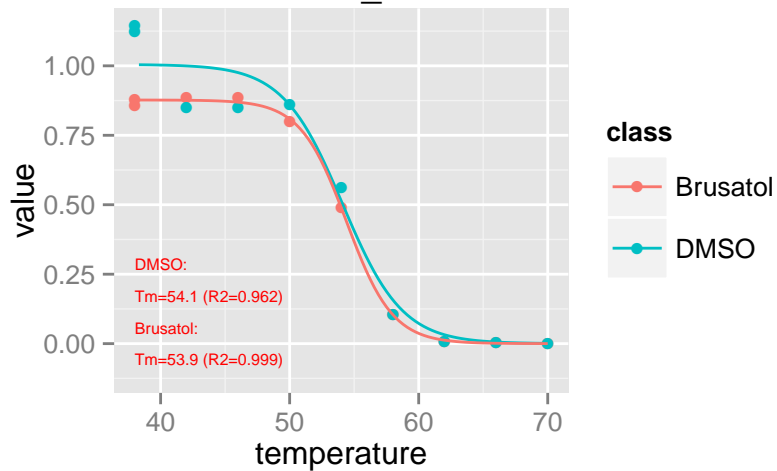
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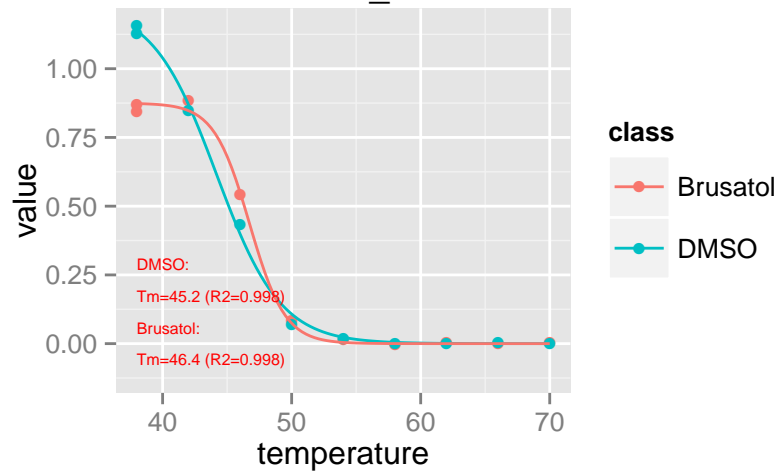
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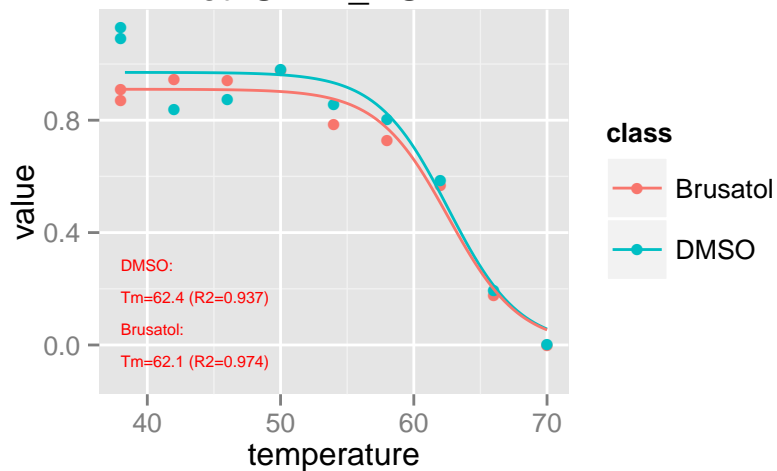
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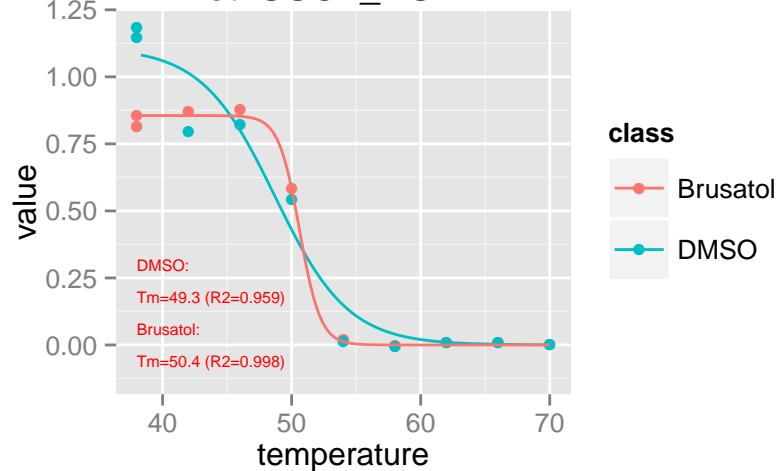
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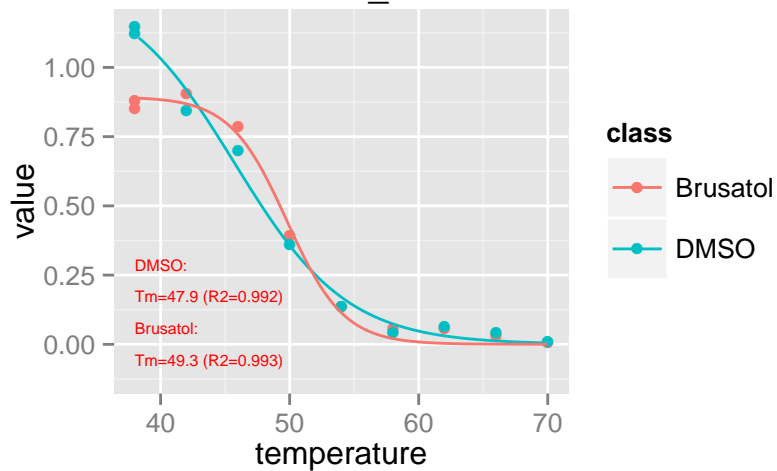
Prot: UPP1_HUMAN



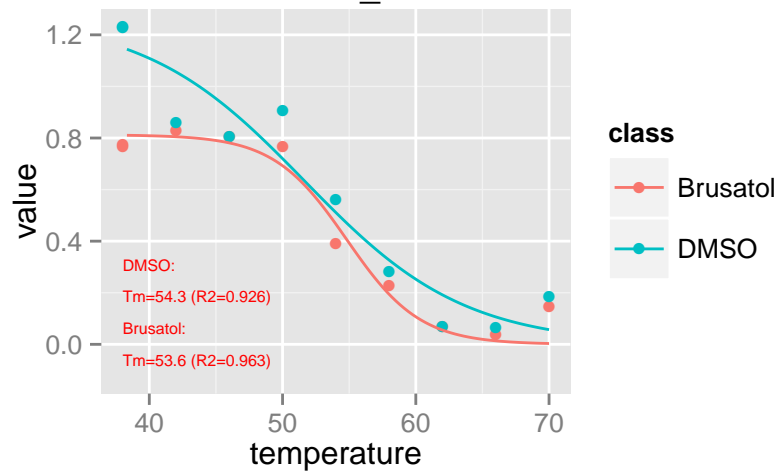
Prot: USO1_HUMAN



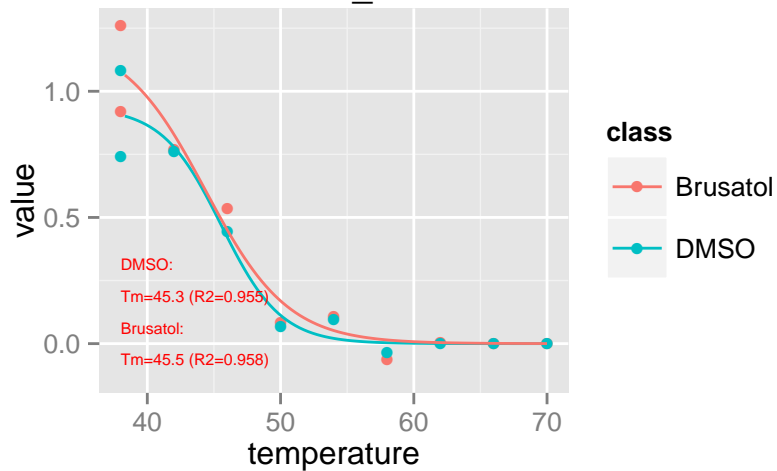
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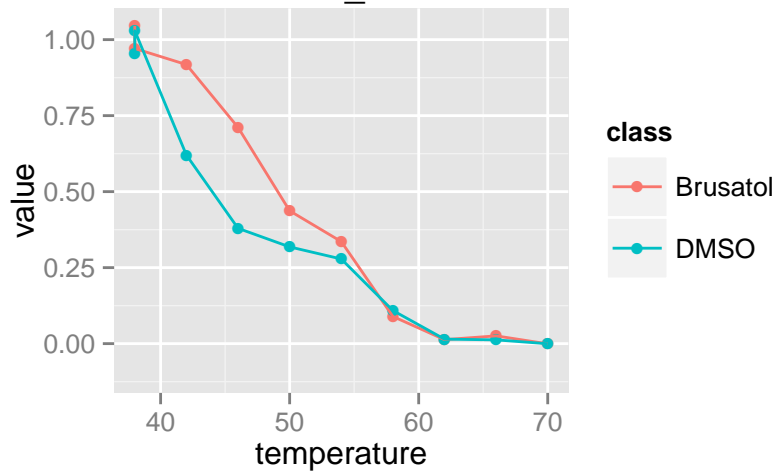
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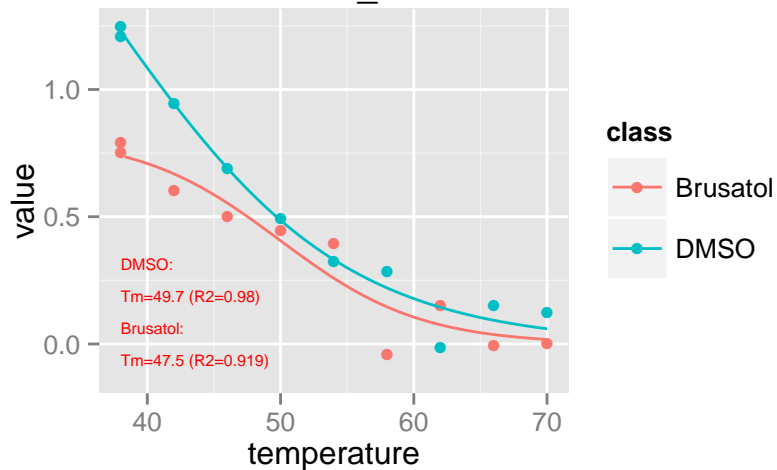
Prot: UTRO_HUMAN



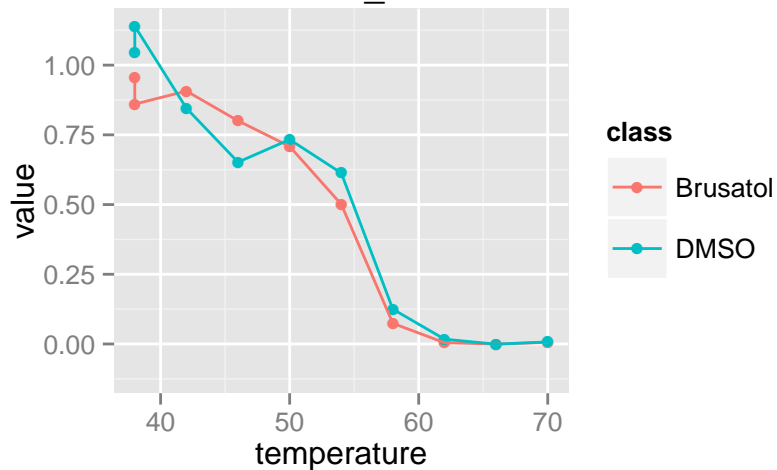
Prot: UXT_HUMAN



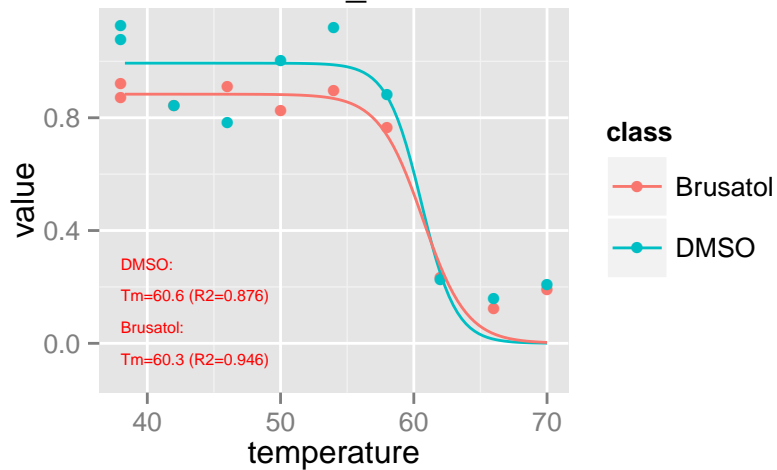
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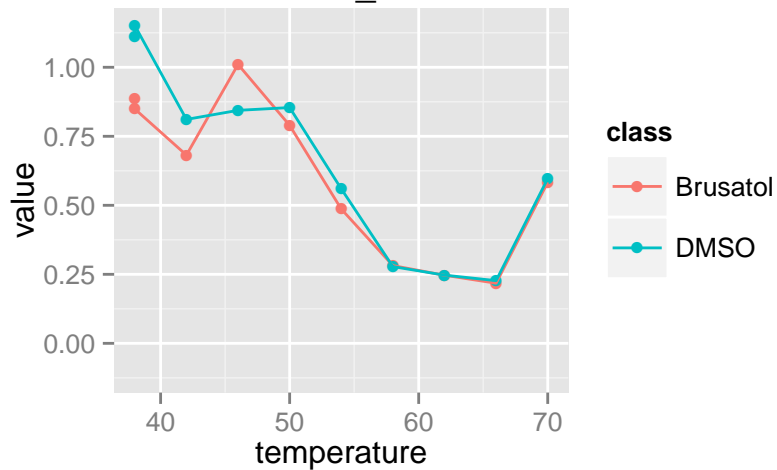
Prot: VAC14_HUMAN



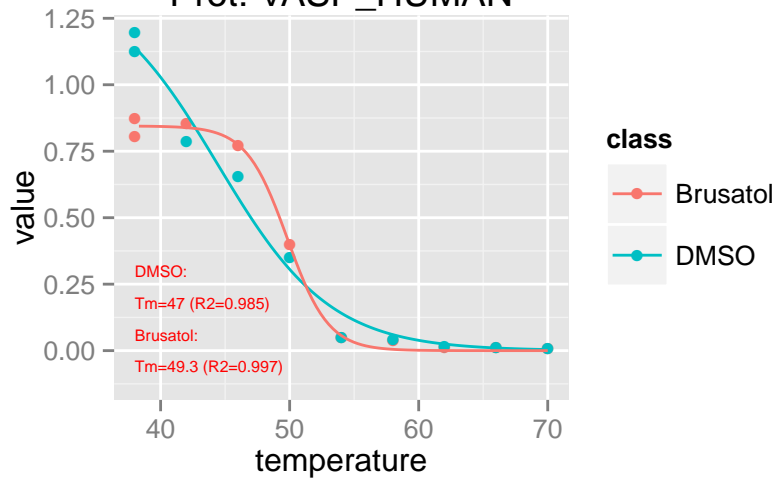
Prot: VAPA_HUMAN



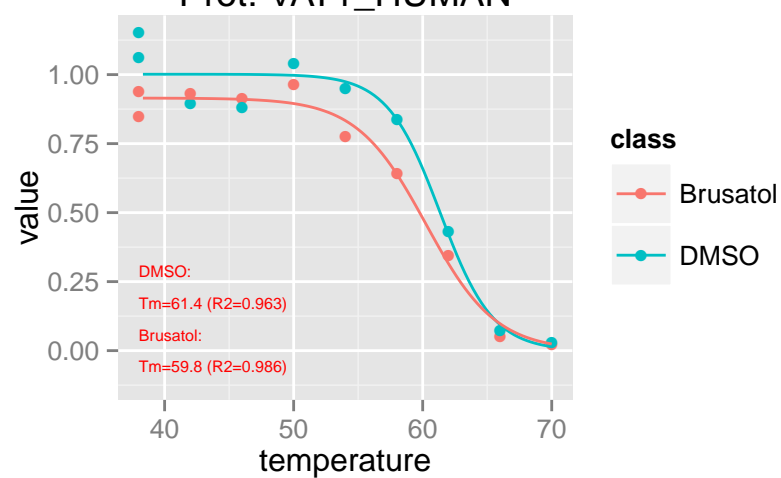
Prot: VAPB_HUMAN



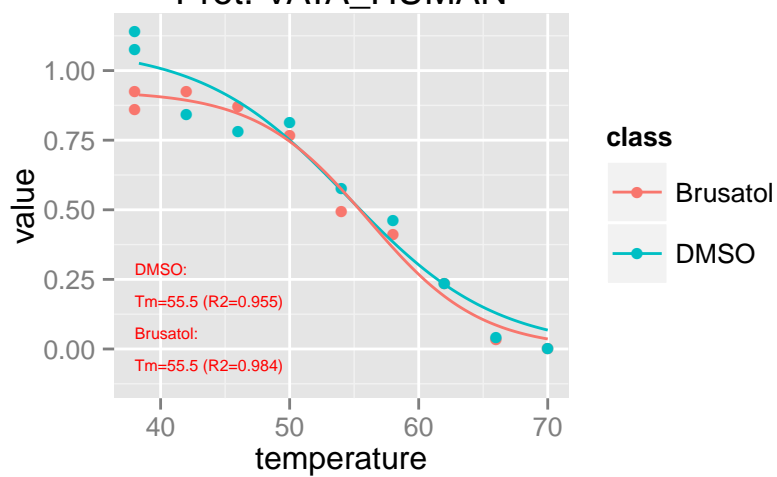
Prot: VASP_HUMAN



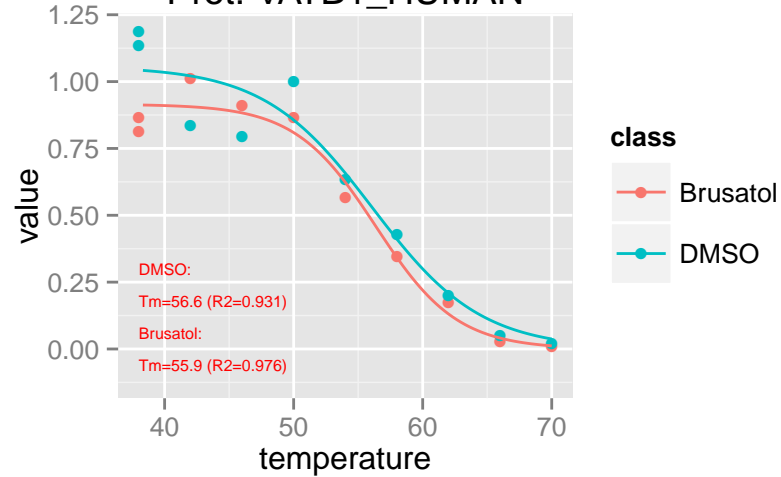
Prot: VAT1_HUMAN



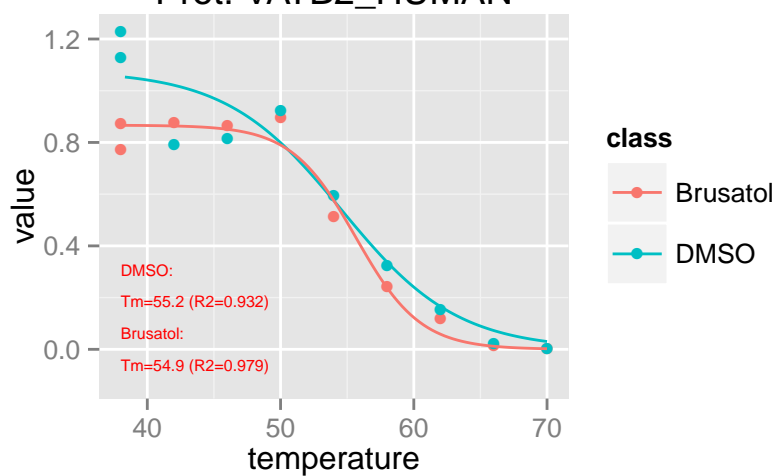
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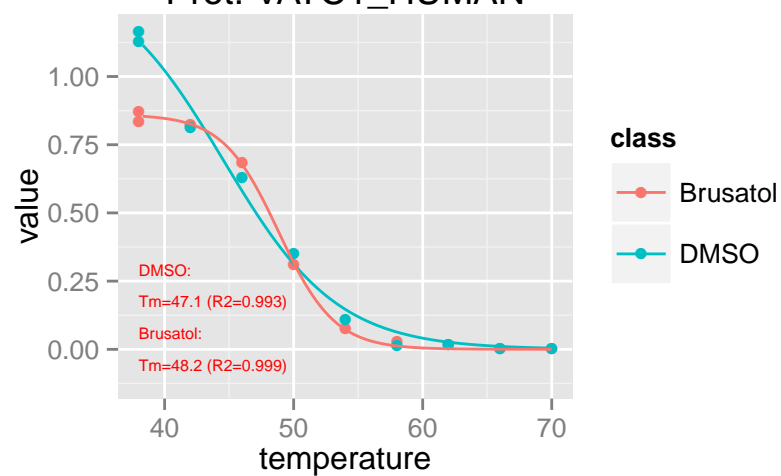
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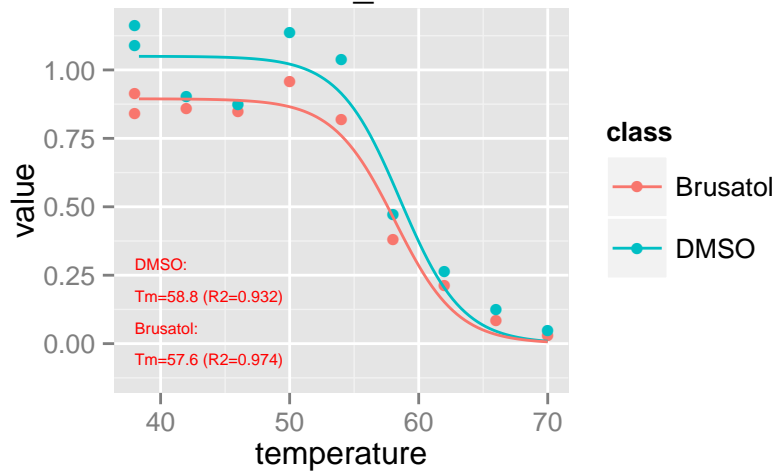
Prot: VATB2_HUMAN



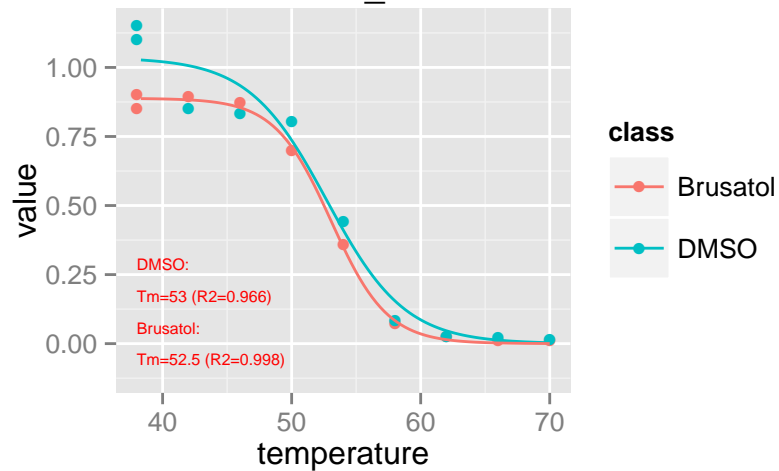
Prot: VATC1_HUMAN



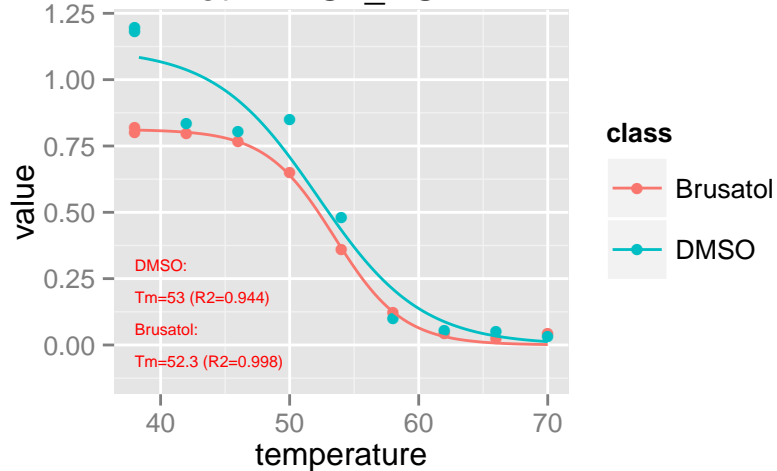
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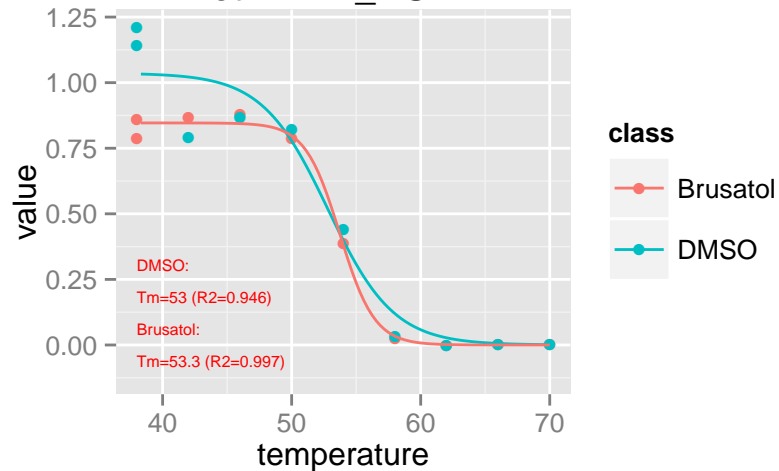
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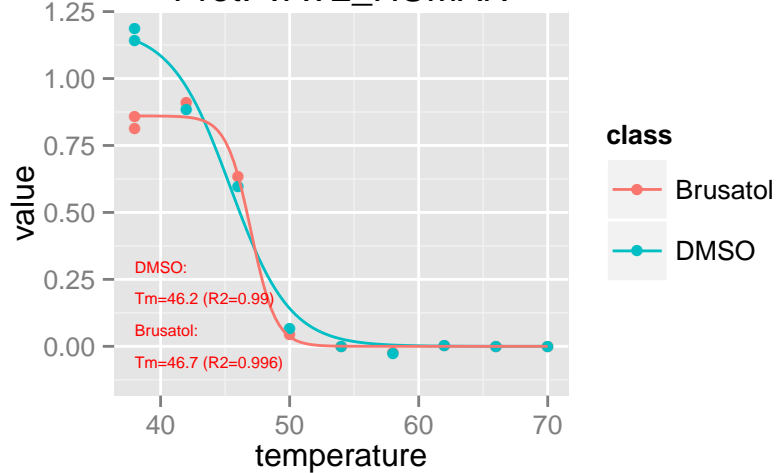
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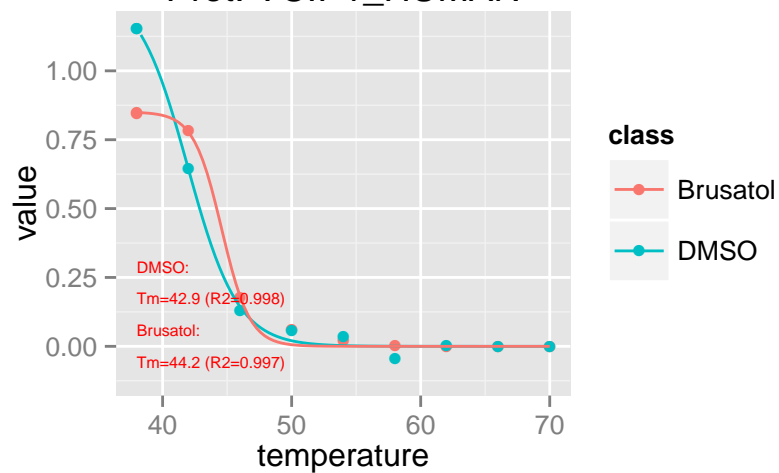
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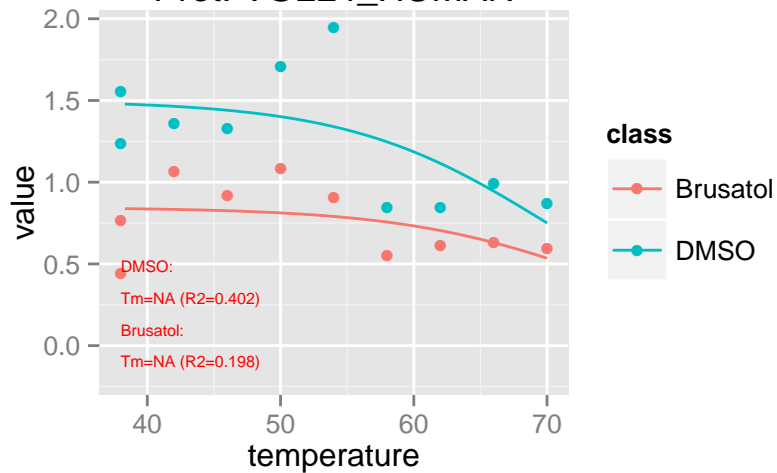
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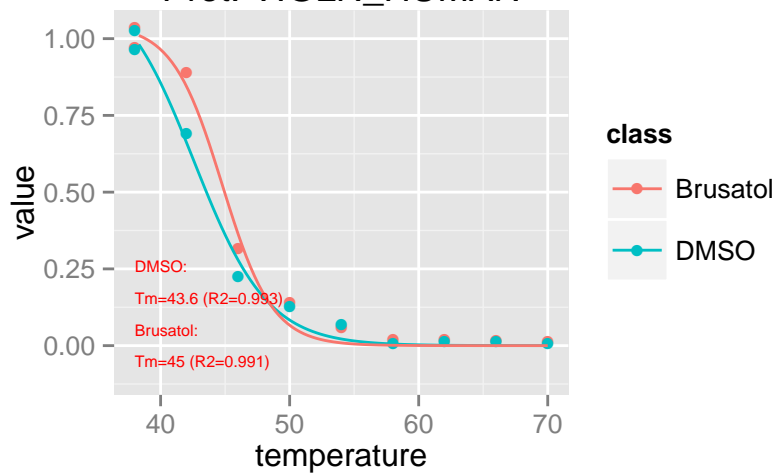
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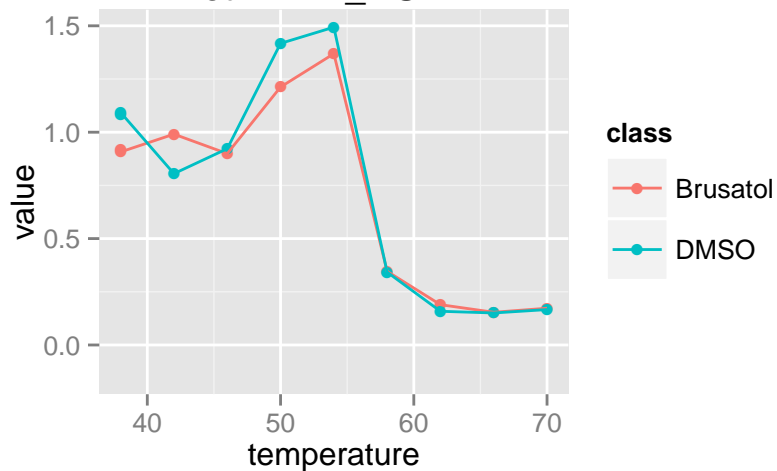
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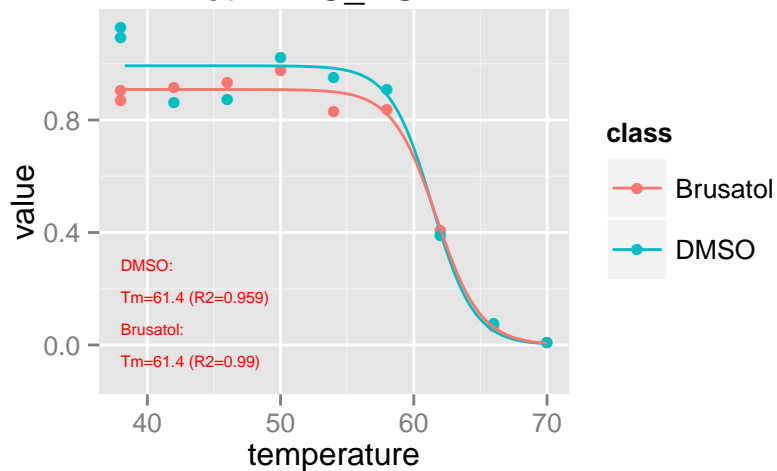
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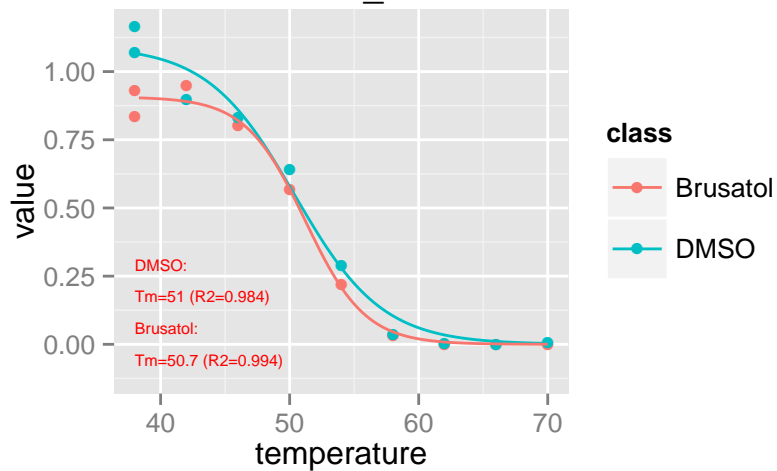
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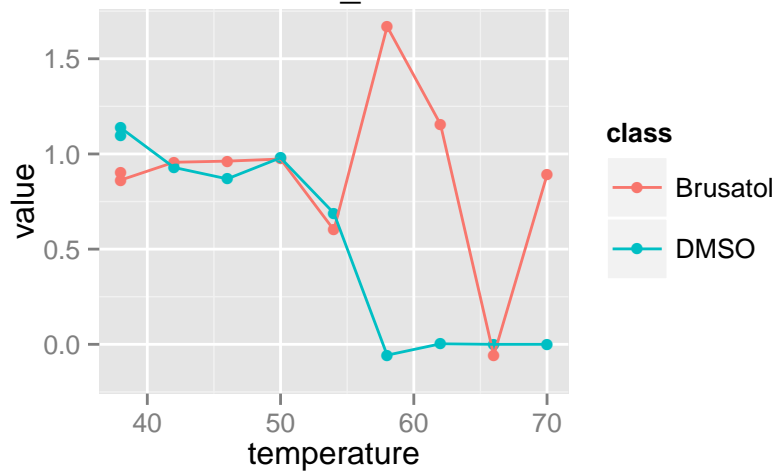
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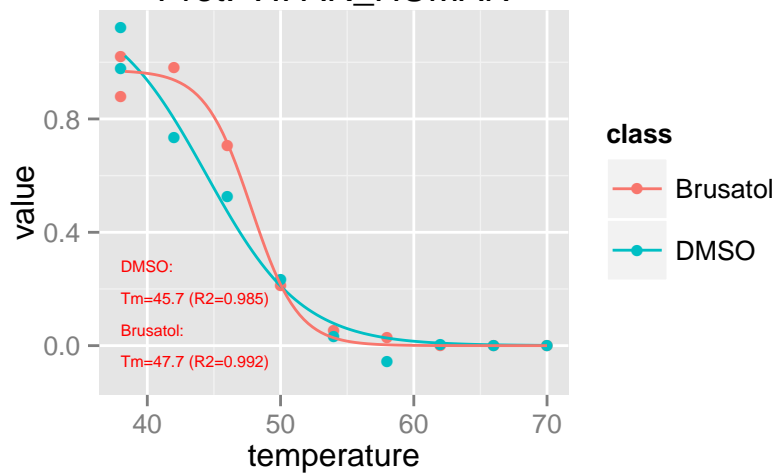
Prot: VINEX_HUMAN



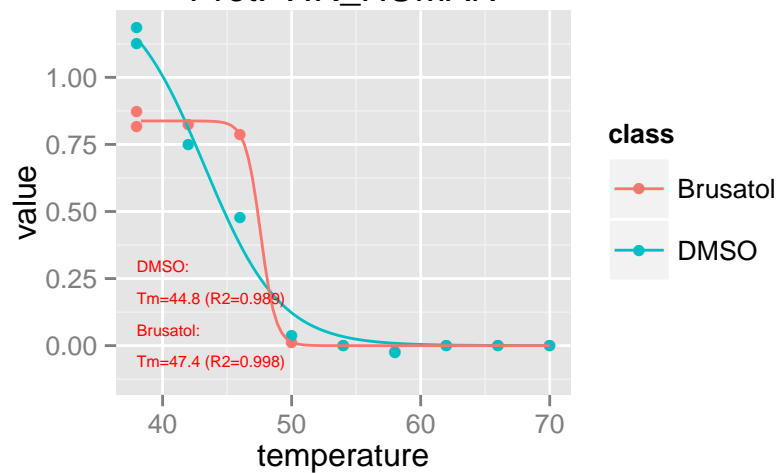
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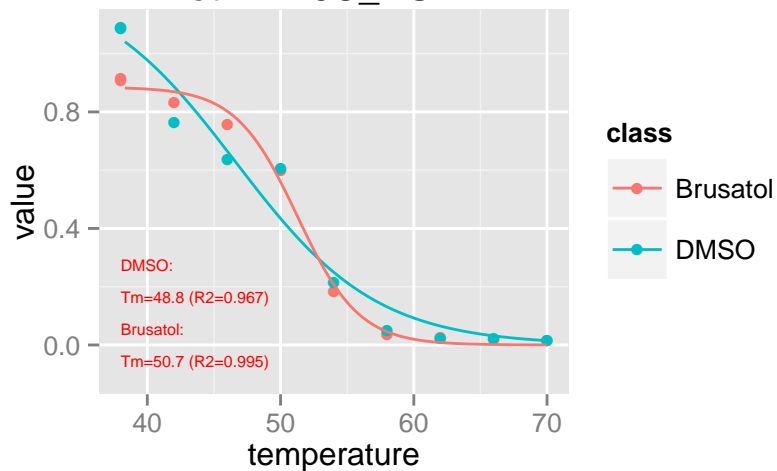
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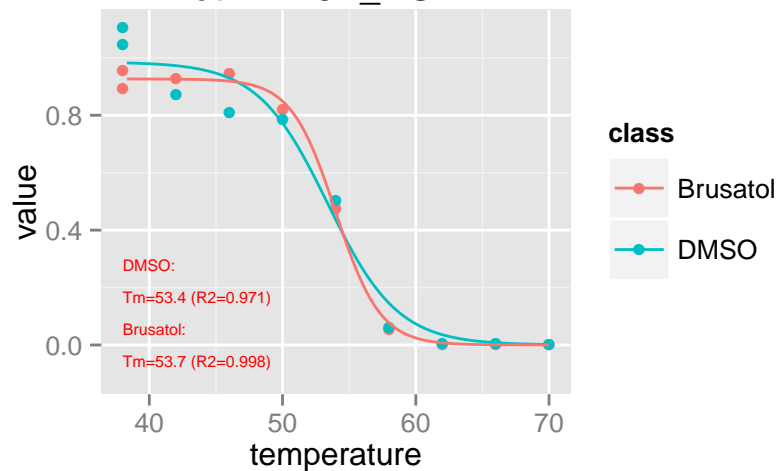
Prot: VIR_HUMAN



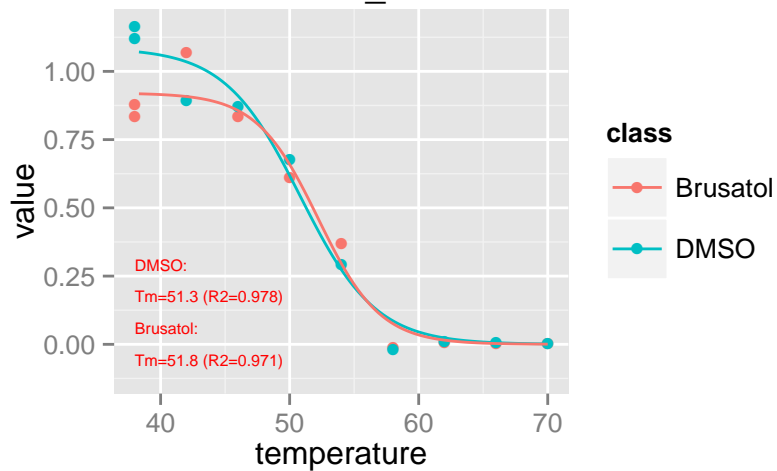
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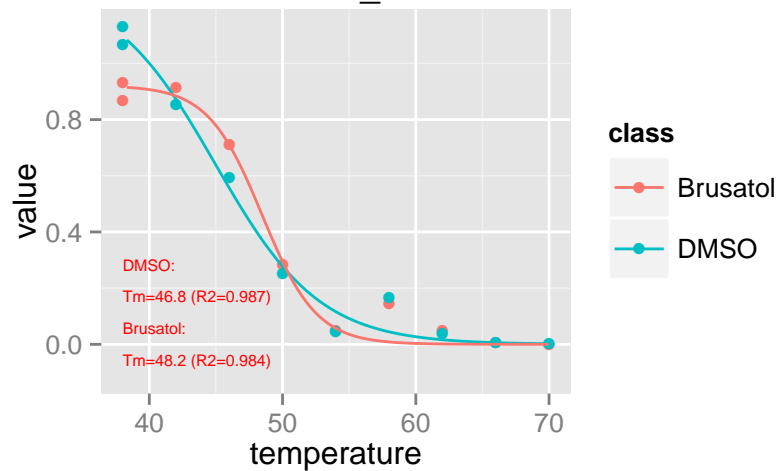
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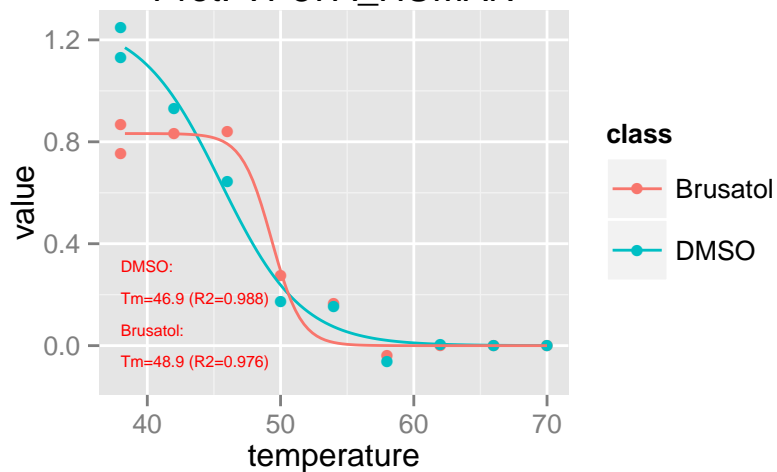
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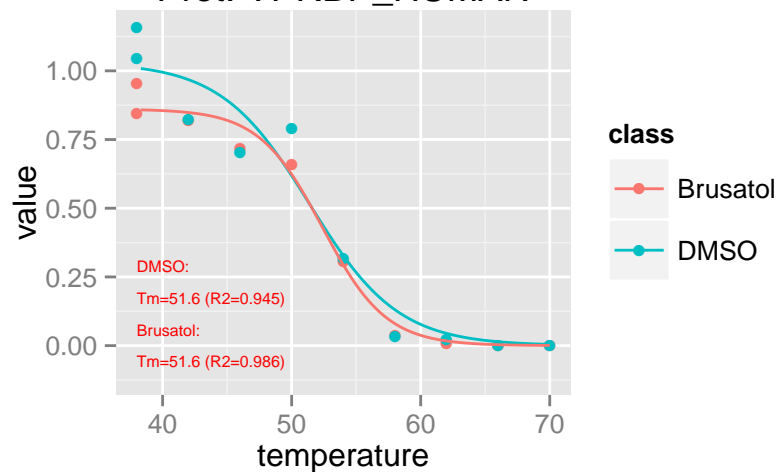
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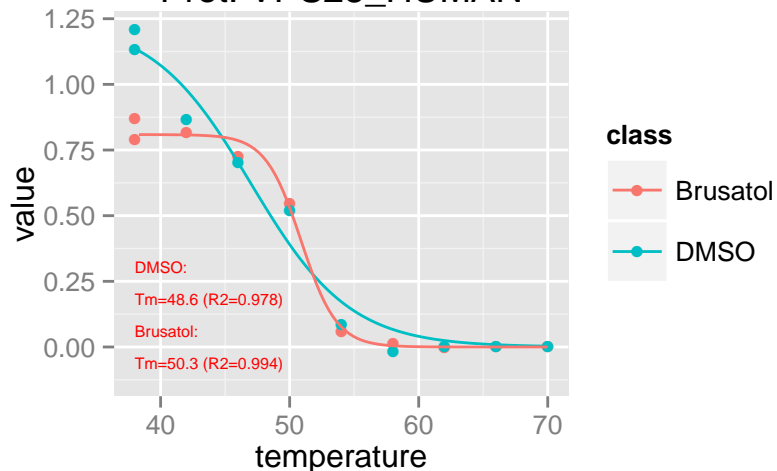
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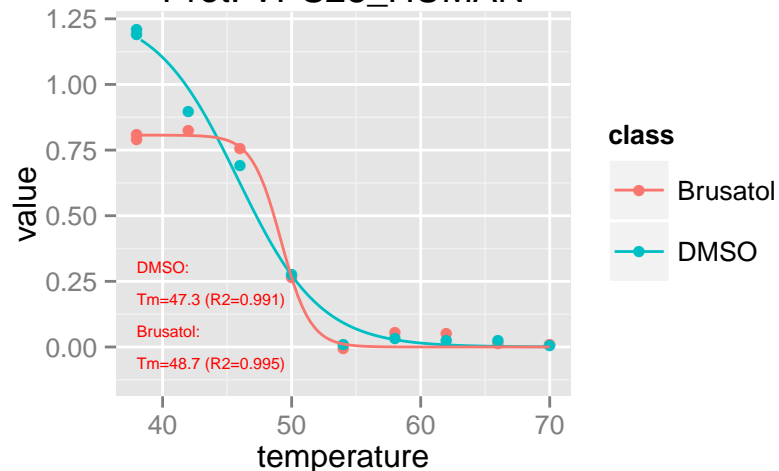
Prot: VPRBP_HUMAN



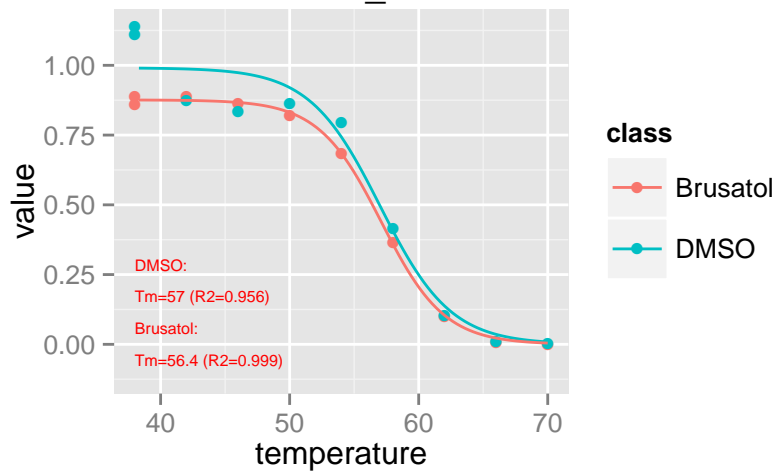
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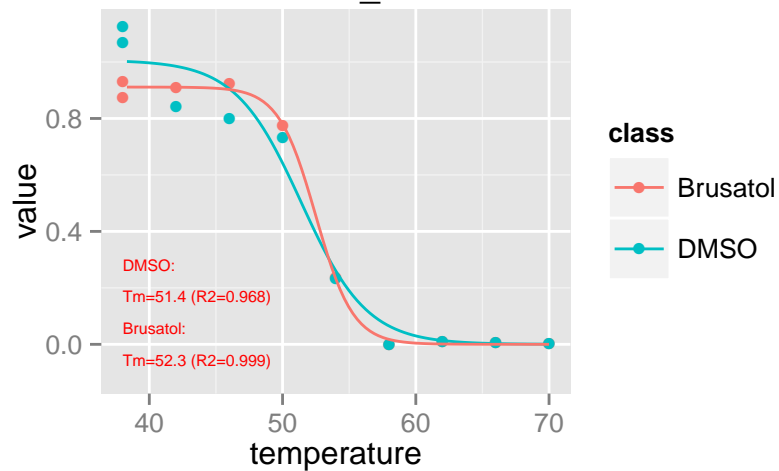
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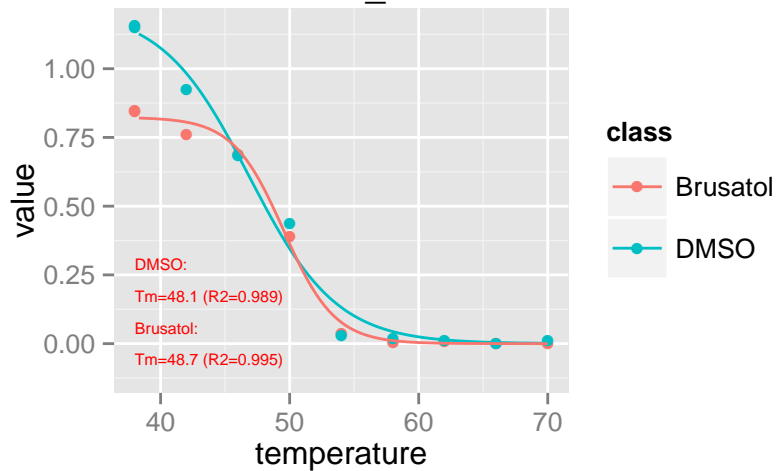
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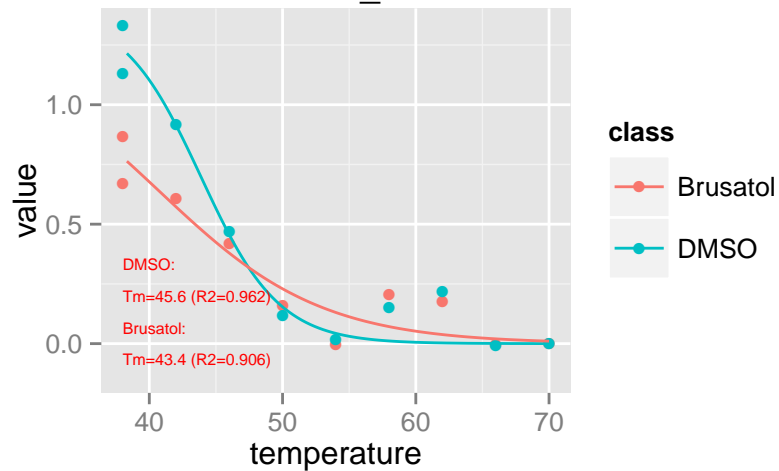
Prot: VPS35_HUMAN



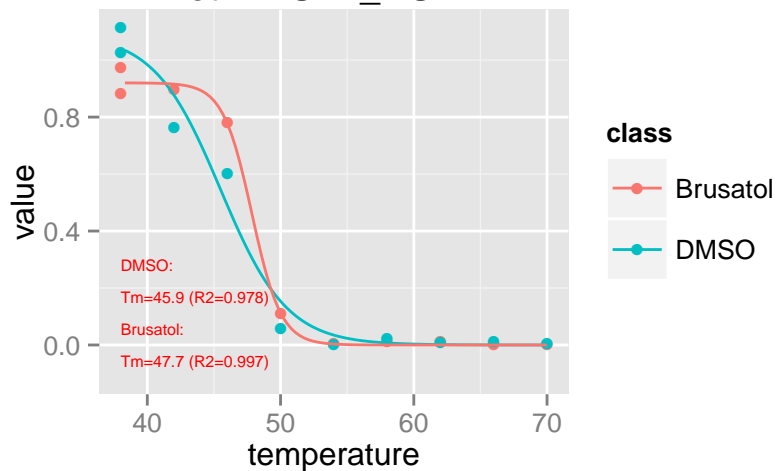
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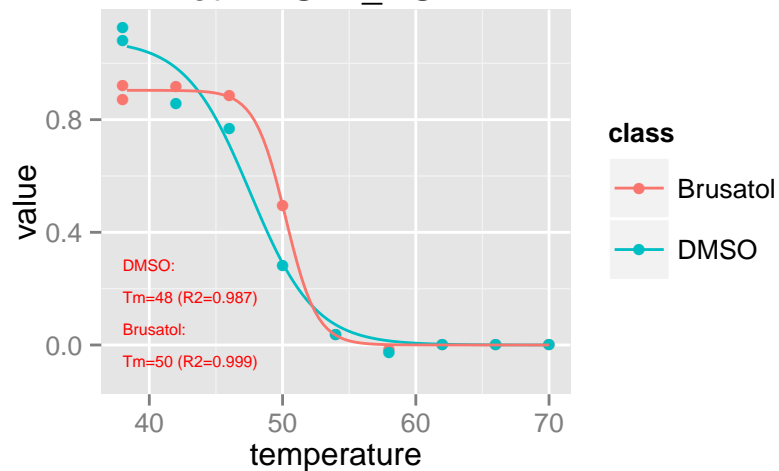
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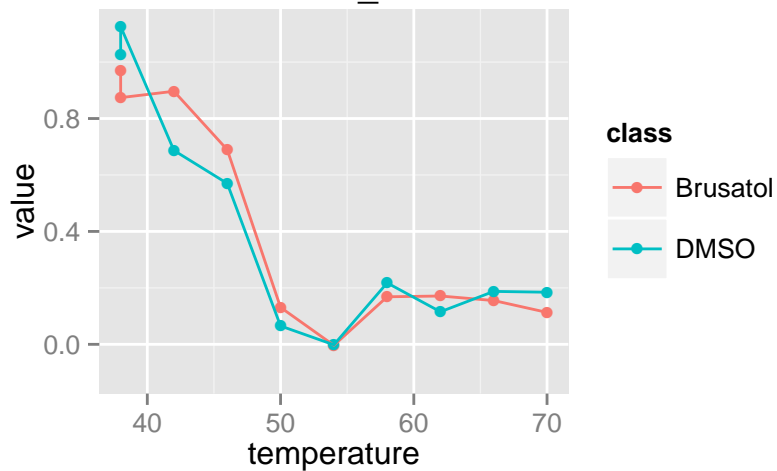
Prot: VPS4A_HUMAN



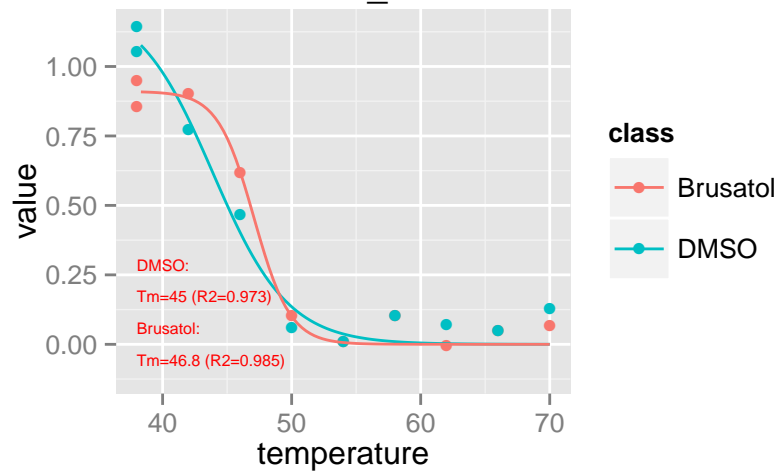
Prot: VPS4B_HUMAN



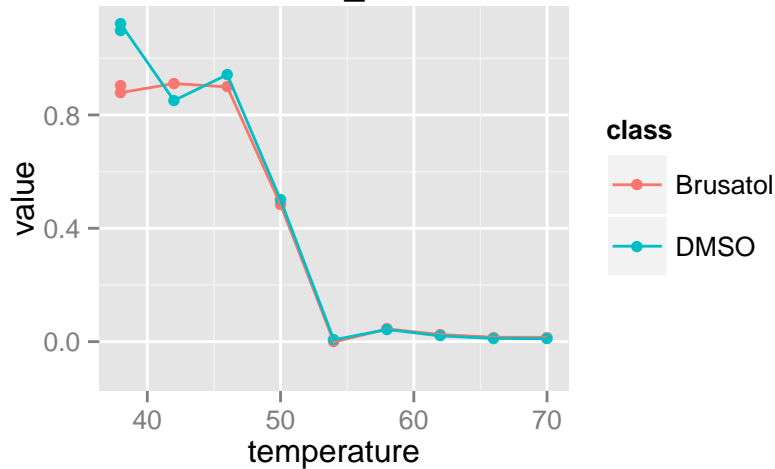
Prot: VPS52_HUMAN



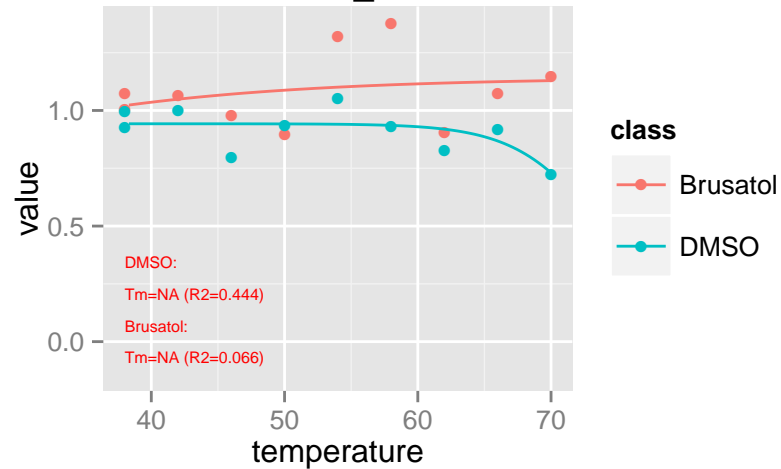
Prot: VPS53_HUMAN



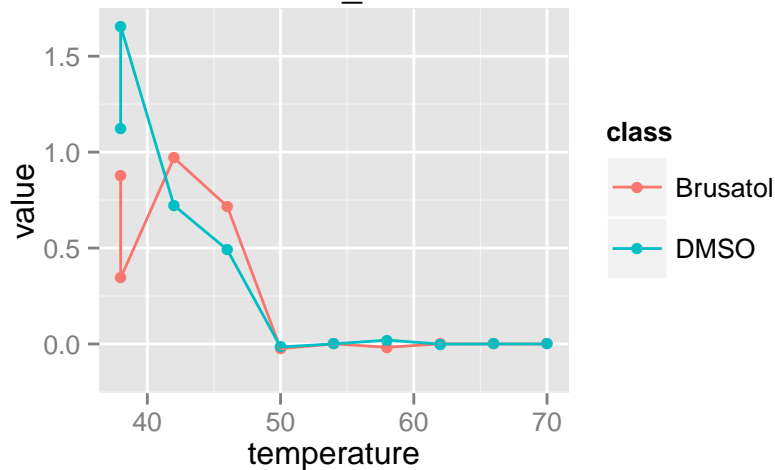
Prot: VTA1_HUMAN



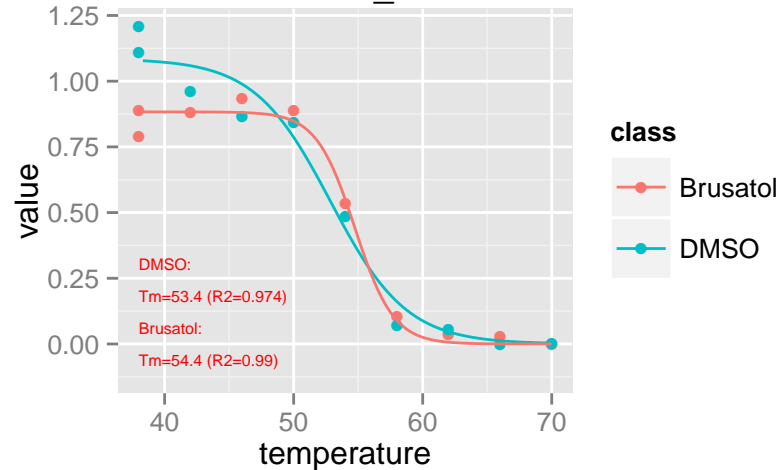
Prot: VTDB_HUMAN



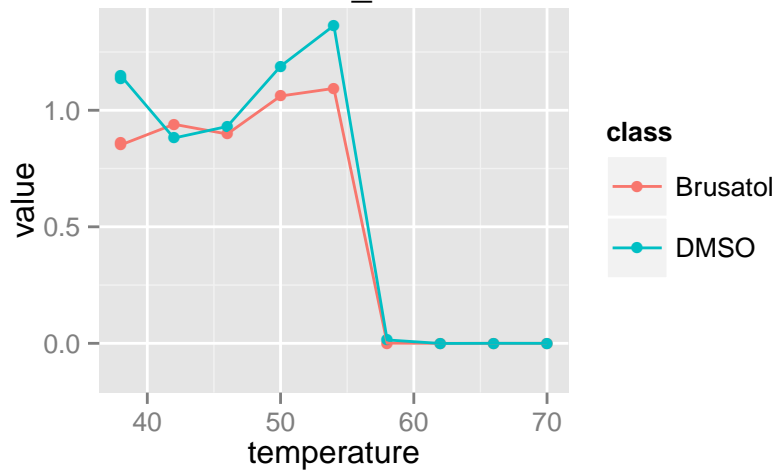
Prot: WAC_HUMAN



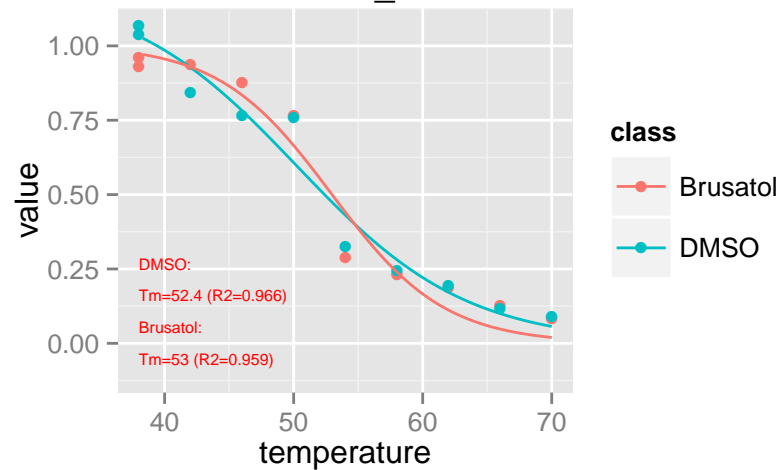
Prot: WAP53_HUMAN



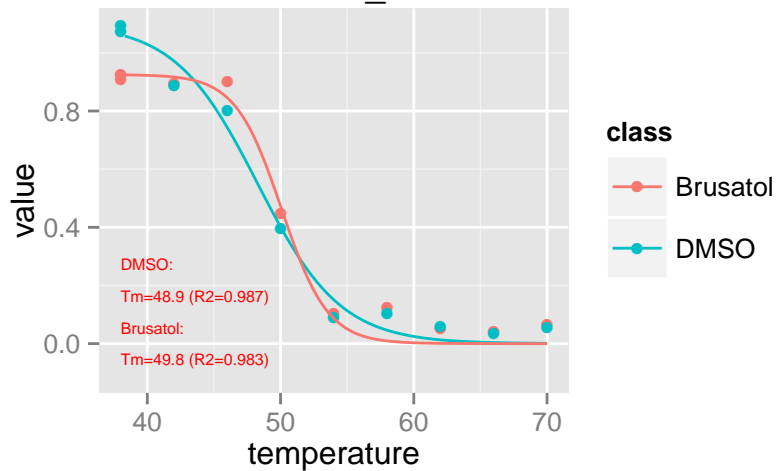
Prot: WAPL_HUMAN



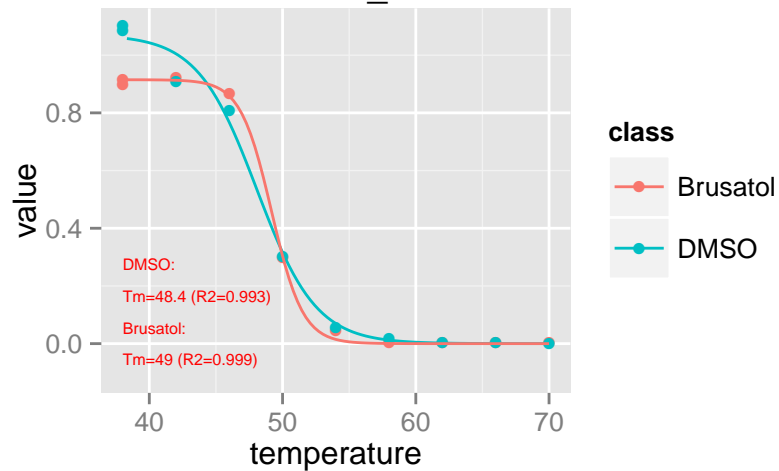
Prot: WASF2_HUMAN



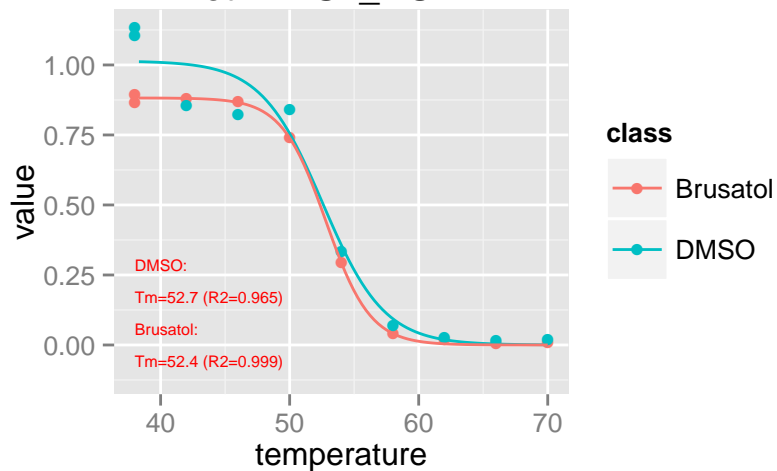
Prot: WASH1_HUMAN



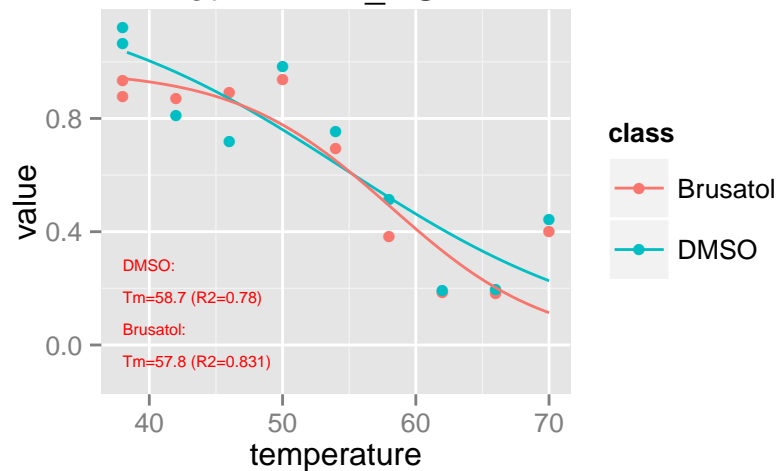
Prot: WASH7_HUMAN



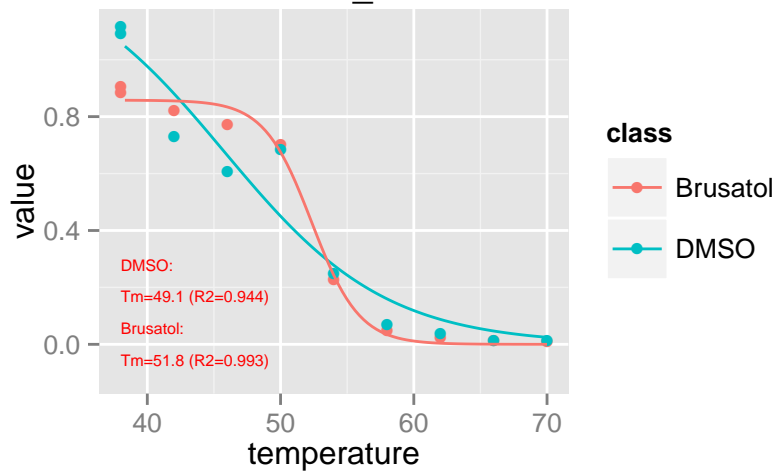
Prot: WASL_HUMAN



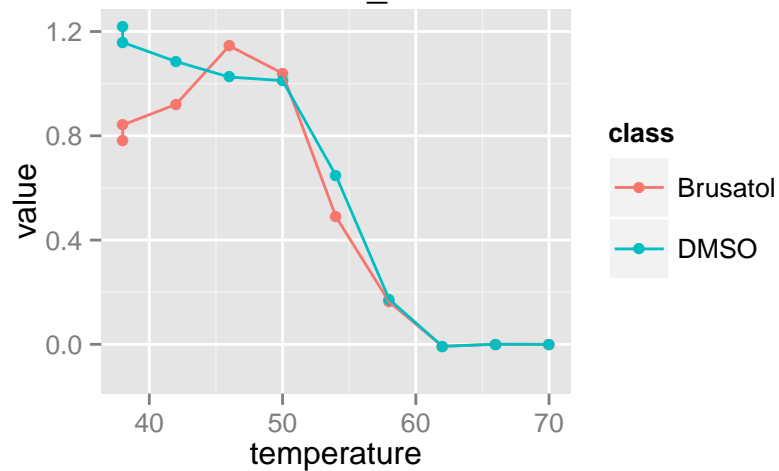
Prot: WBP11_HUMAN



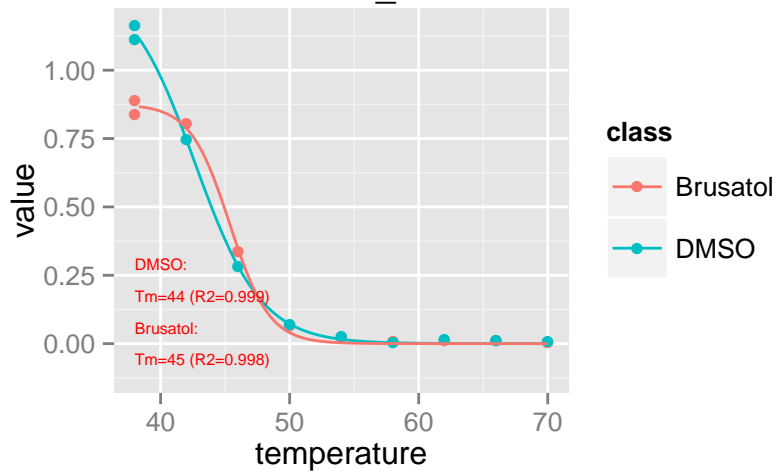
Prot: WBP2_HUMAN



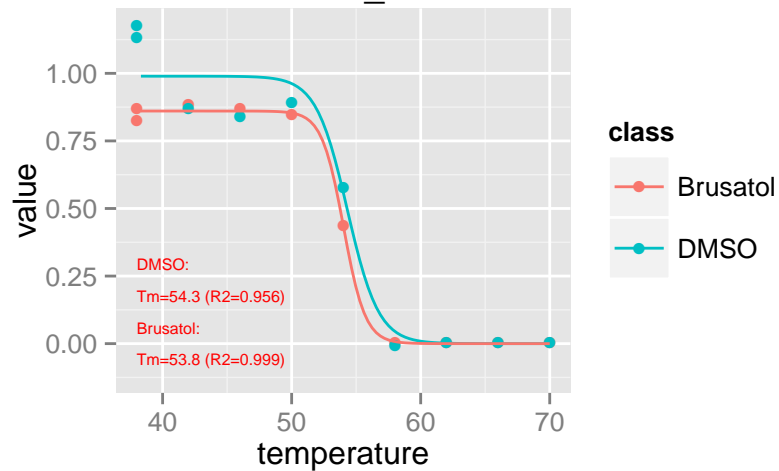
Prot: WDFY1_HUMAN



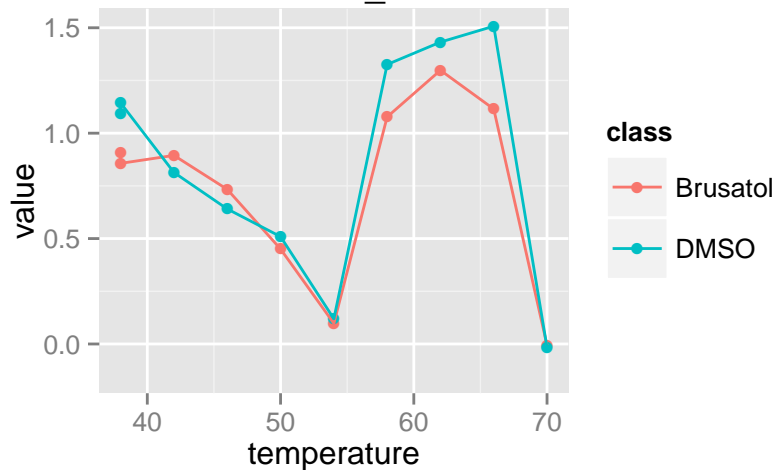
Prot: WDHD1_HUMAN



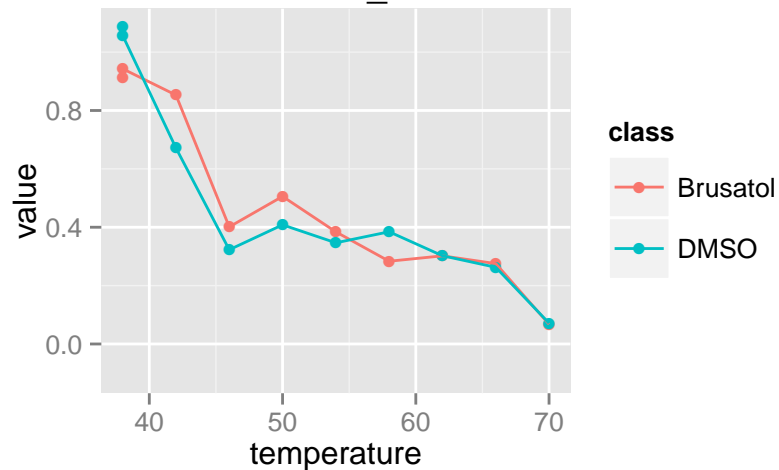
Prot: WDR1_HUMAN



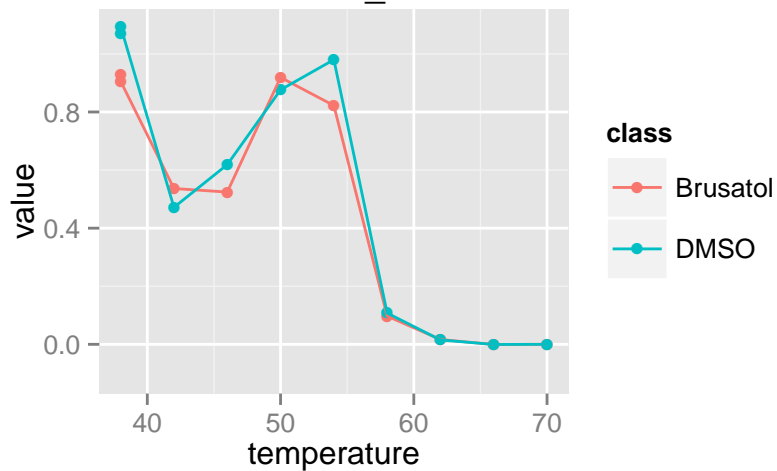
Prot: WDR11_HUMAN



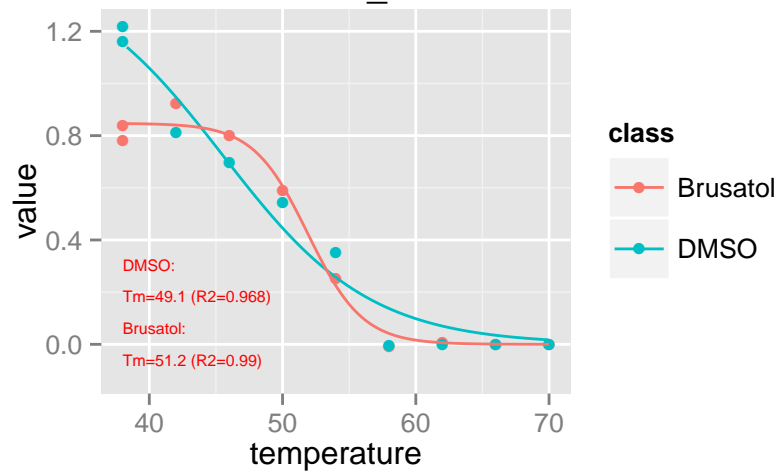
Prot: WDR12_HUMAN



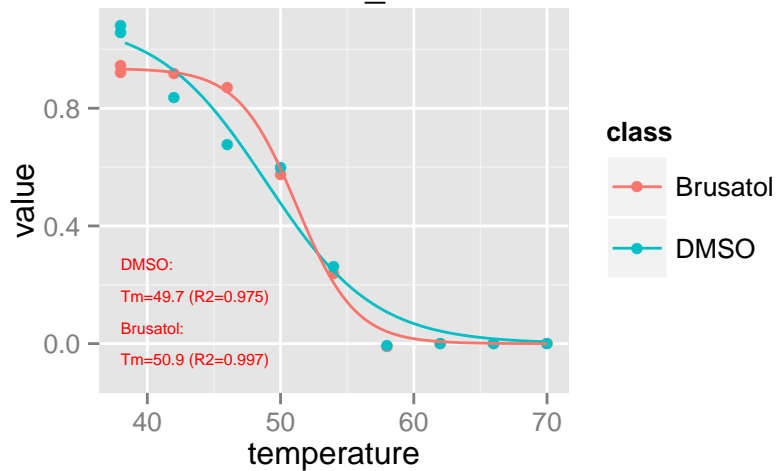
Prot: WDR18_HUMAN



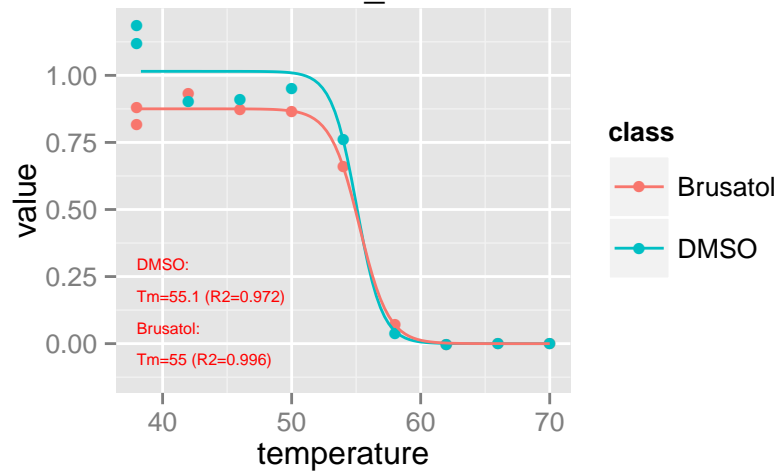
Prot: WDR26_HUMAN



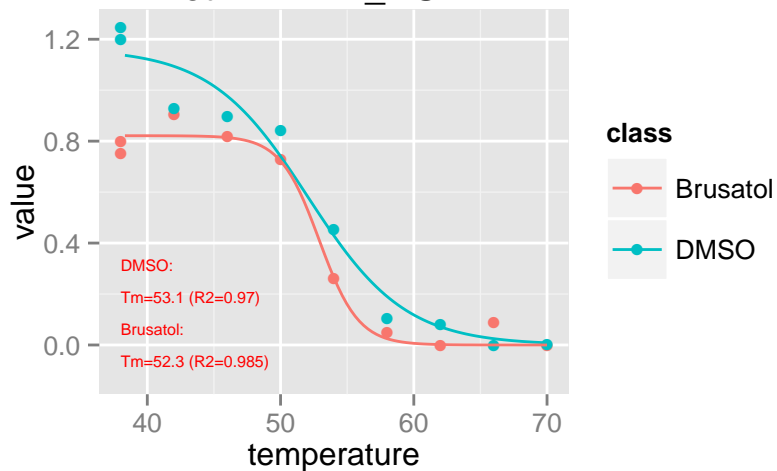
Prot: WDR33_HUMAN



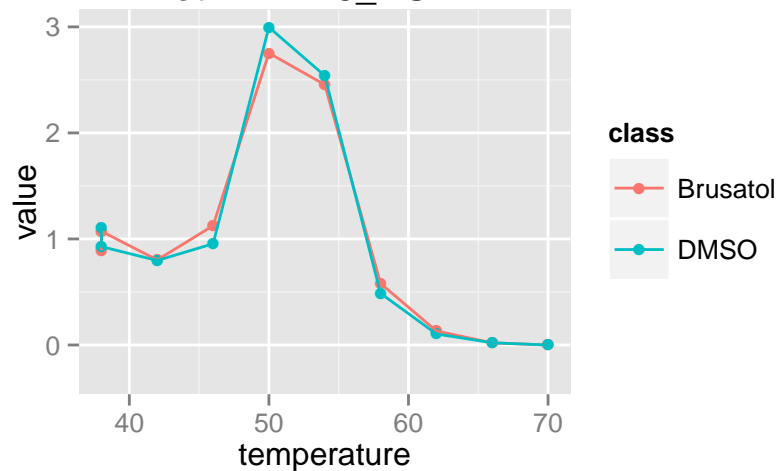
Prot: WDR4_HUMAN



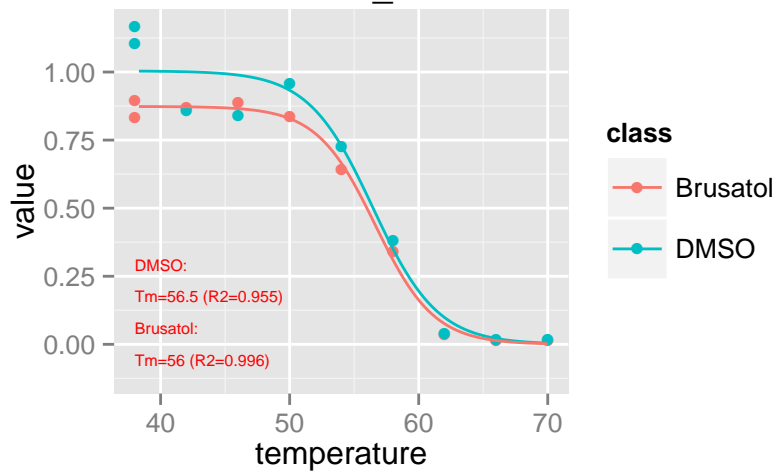
Prot: WDR41_HUMAN



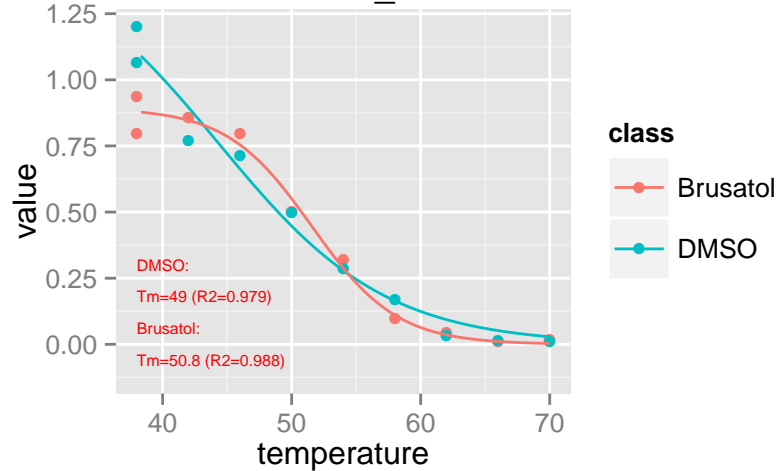
Prot: WDR43_HUMAN



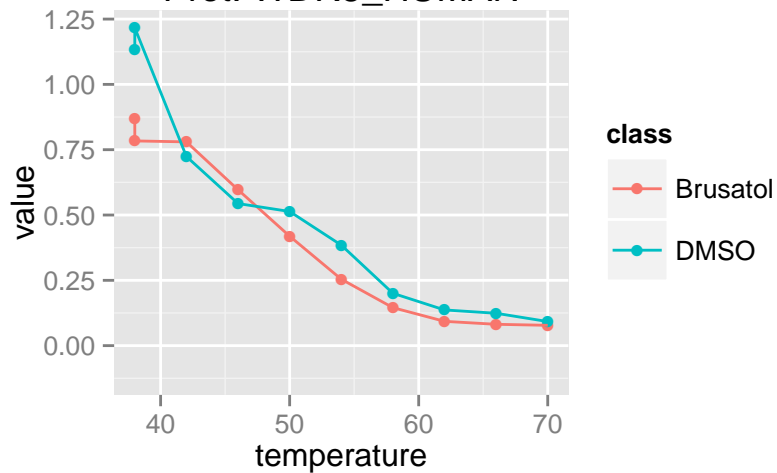
Prot: WDR44_HUMAN



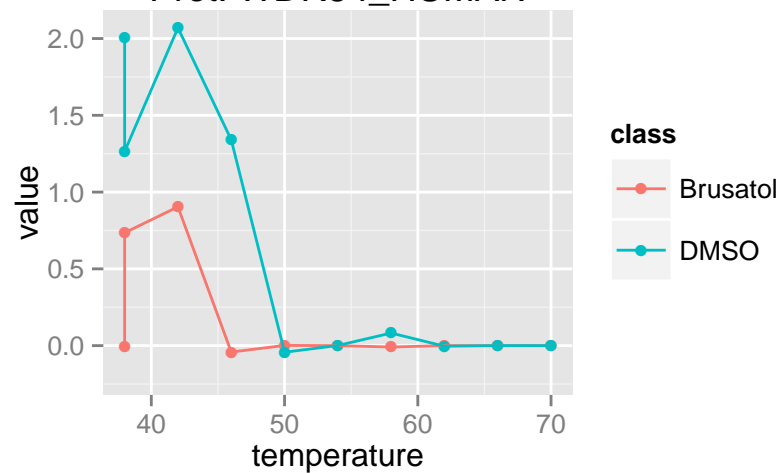
Prot: WDR48_HUMAN



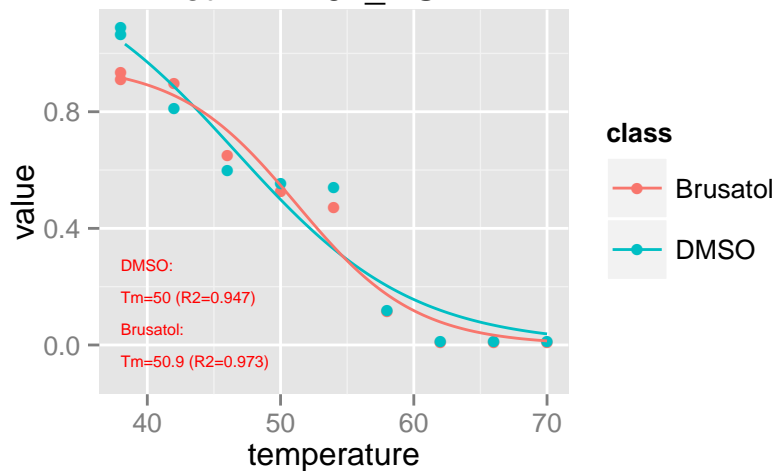
Prot: WDR5_HUMAN



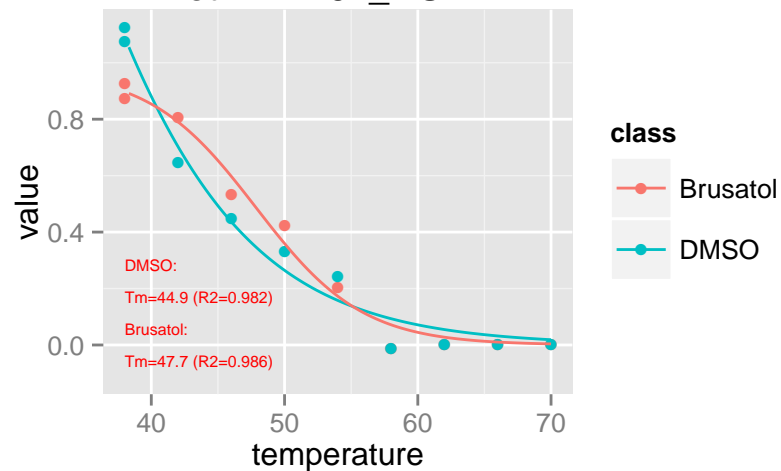
Prot: WDR54_HUMAN



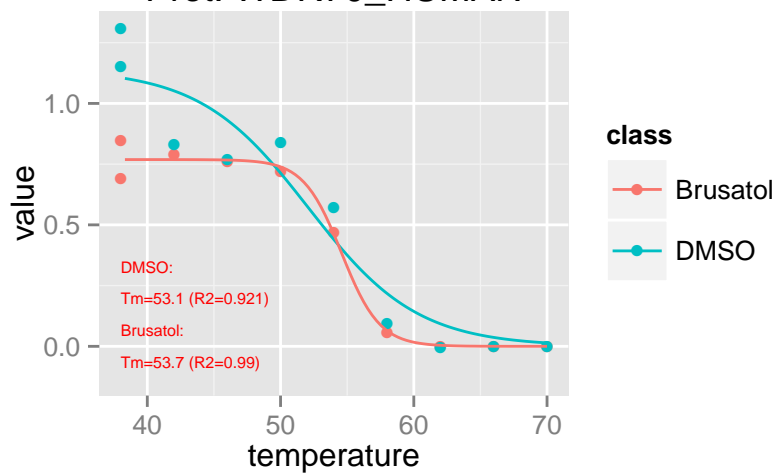
Prot: WDR61_HUMAN



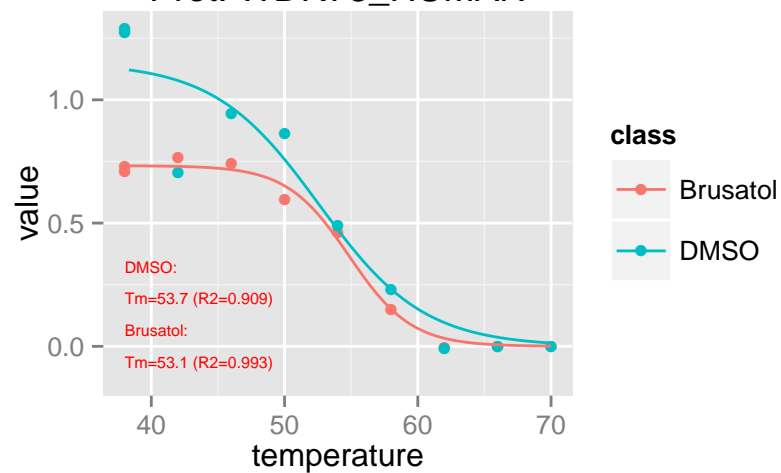
Prot: WDR62_HUMAN



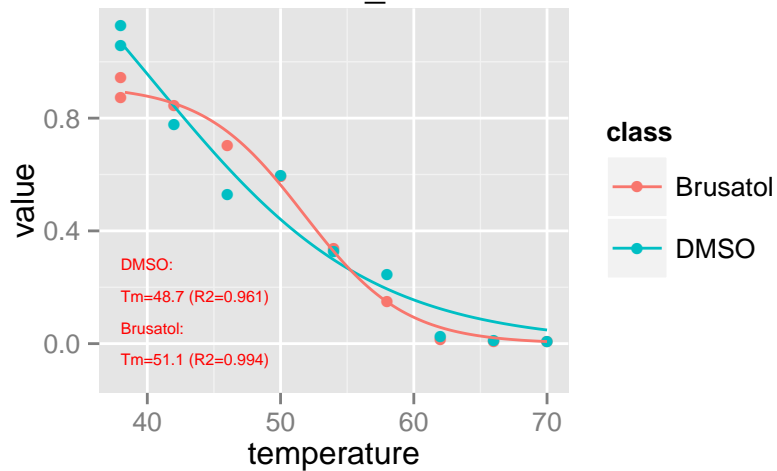
Prot: WDR70_HUMAN



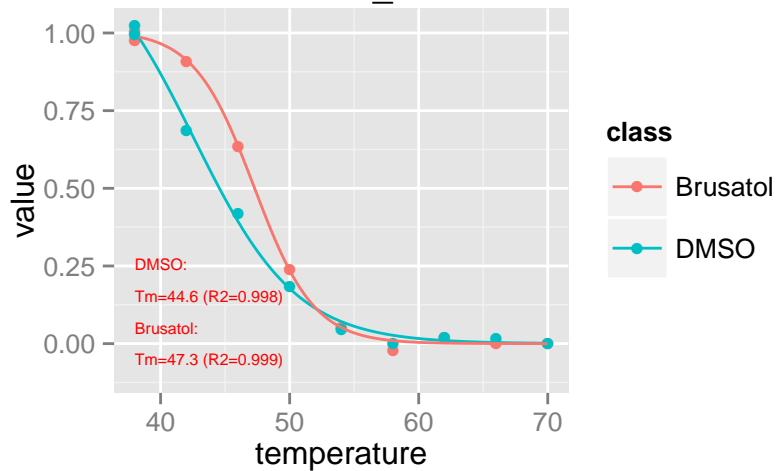
Prot: WDR73_HUMAN



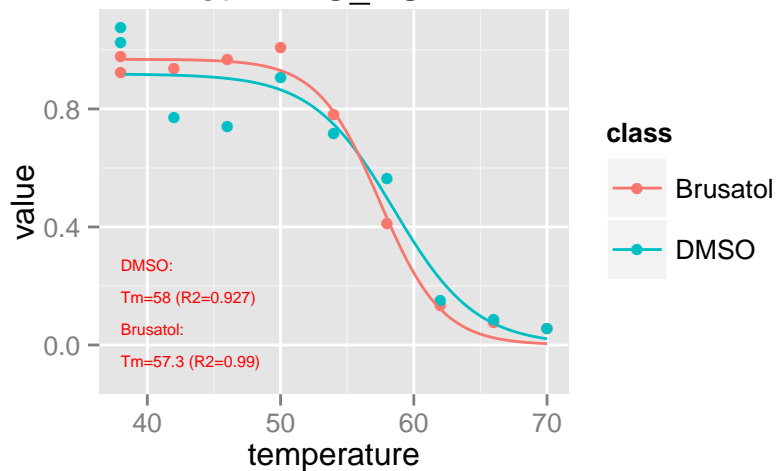
Prot: WDR82_HUMAN



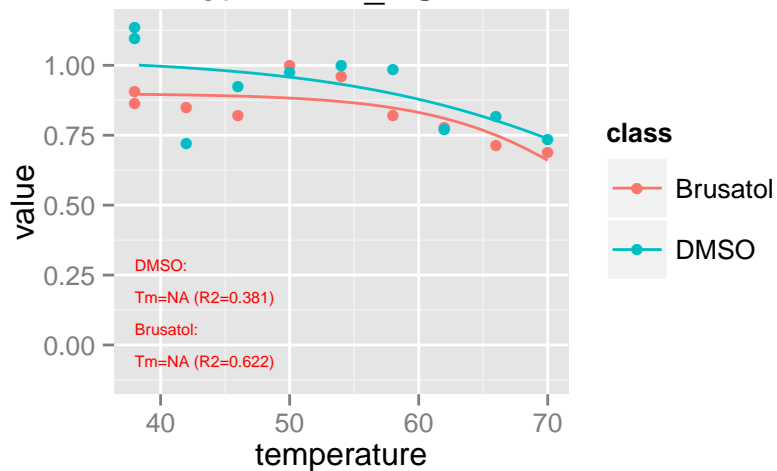
Prot: WDR92_HUMAN



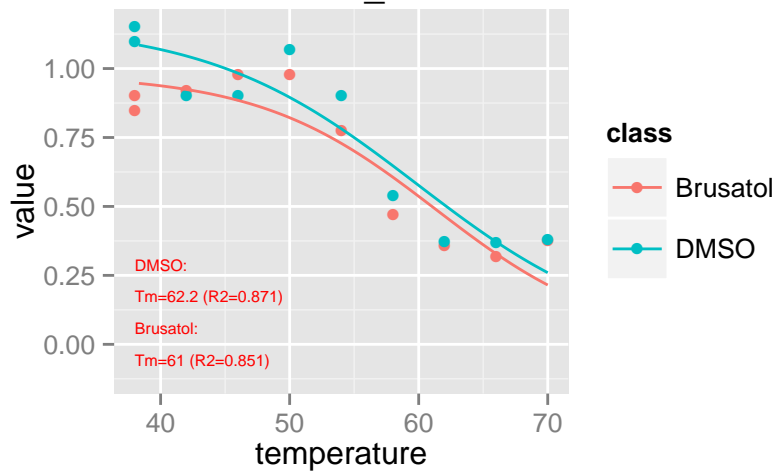
Prot: WIBG_HUMAN



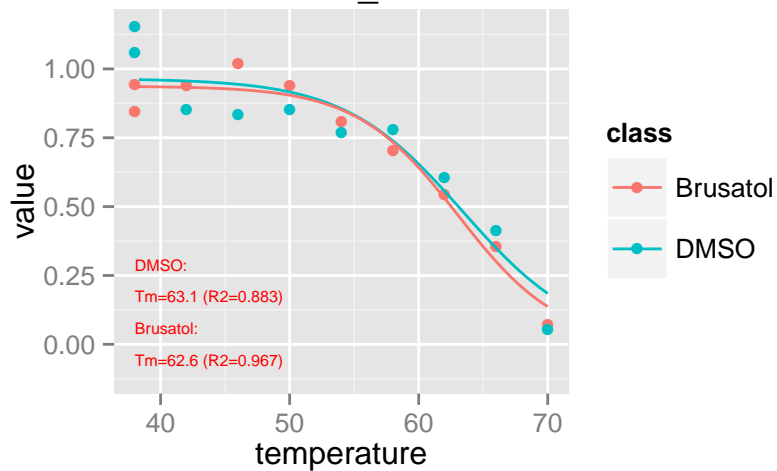
Prot: WIPF1_HUMAN



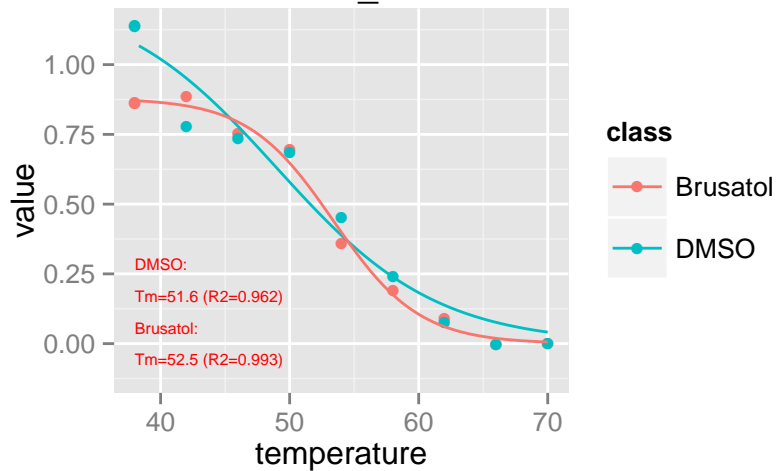
Prot: WIPF2_HUMAN



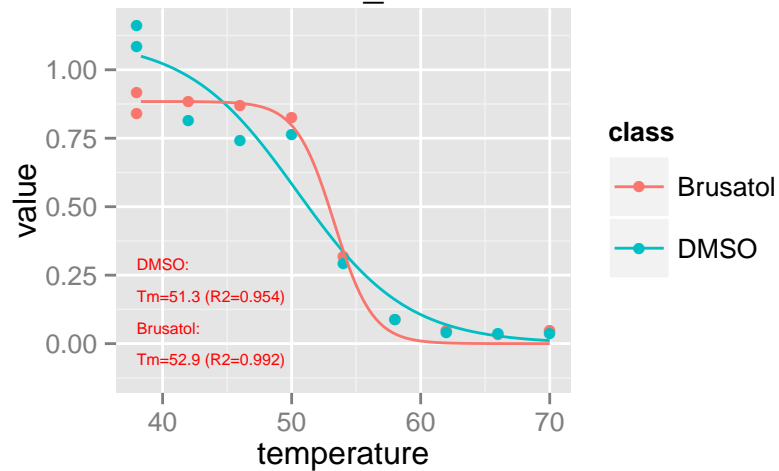
Prot: WIPI3_HUMAN



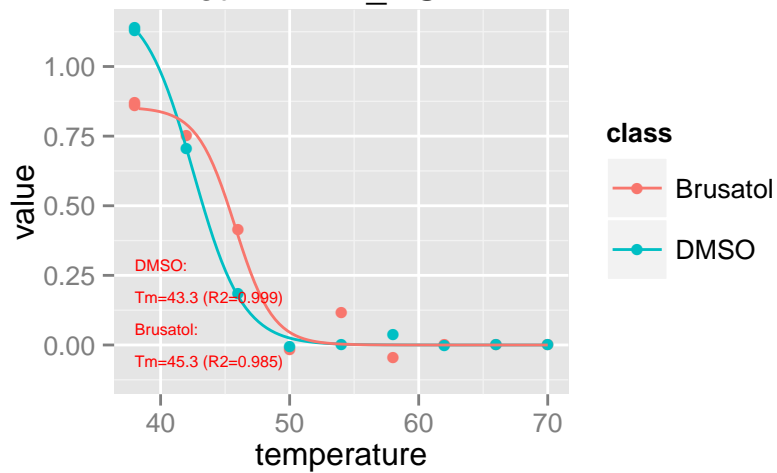
Prot: WIPI4_HUMAN



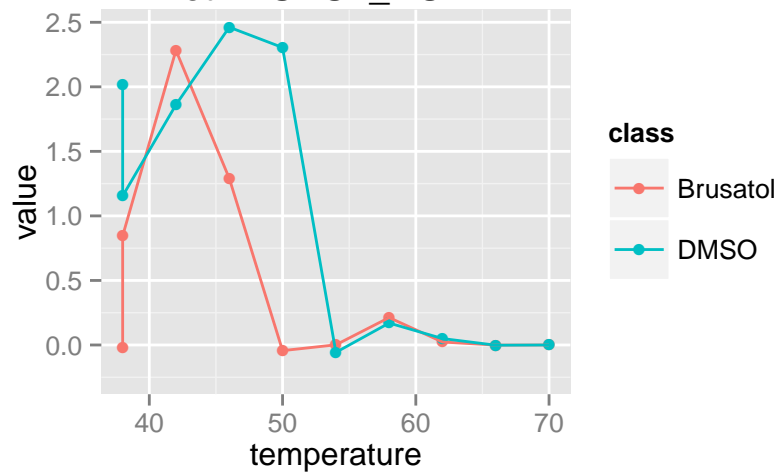
Prot: WNK1_HUMAN



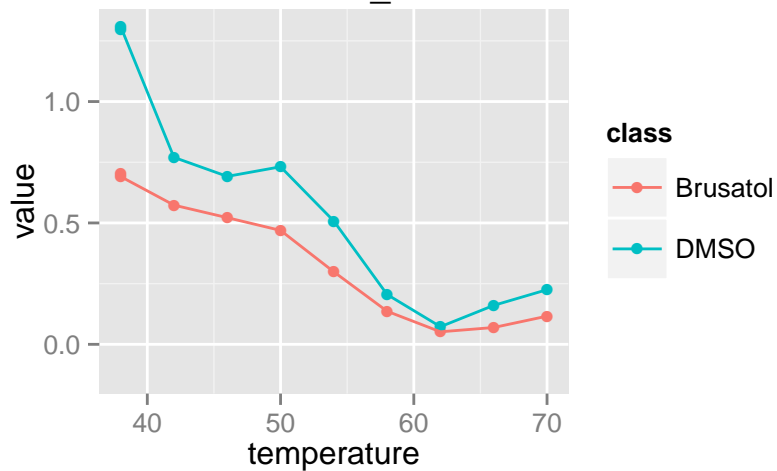
Prot: WRIP1_HUMAN



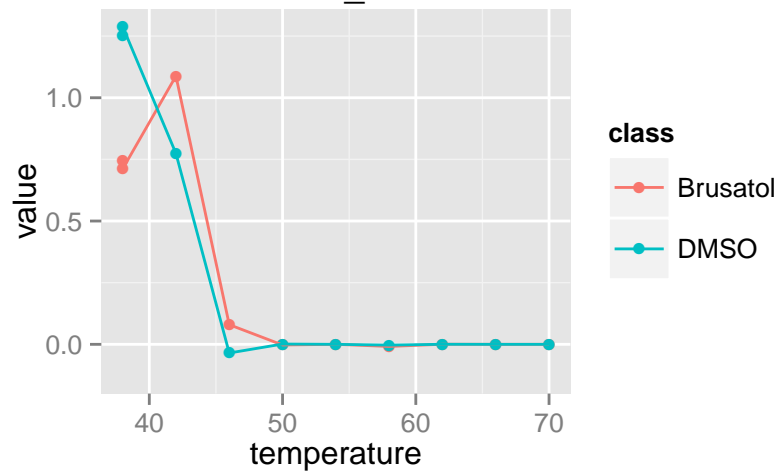
Prot: WSDU1_HUMAN



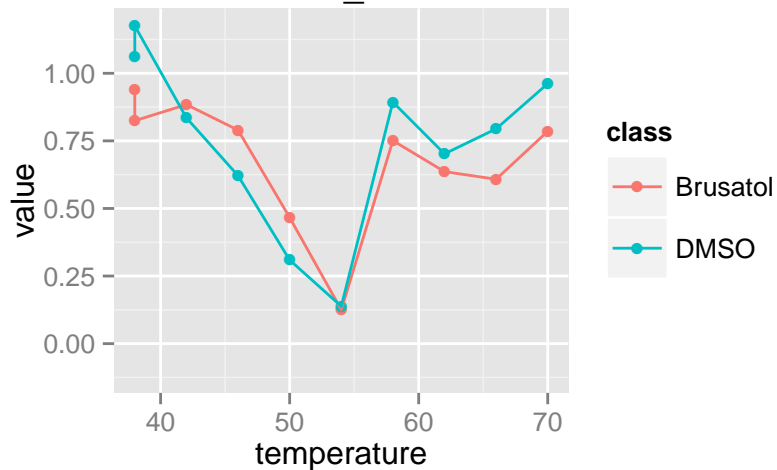
Prot: WWTR1_HUMAN



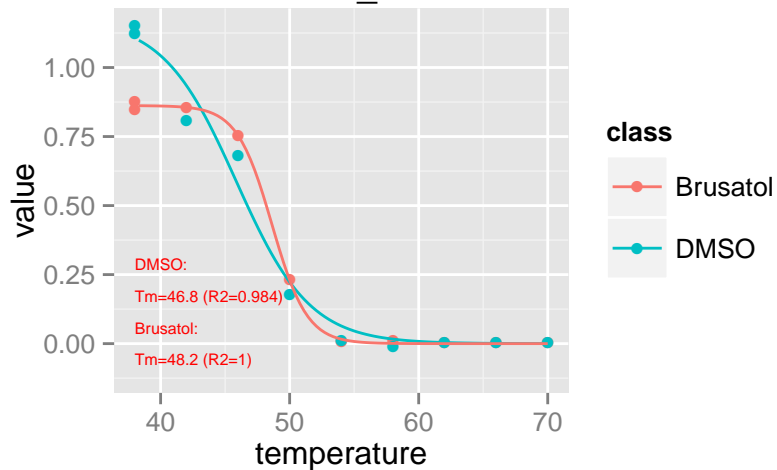
Prot: XIAP_HUMAN



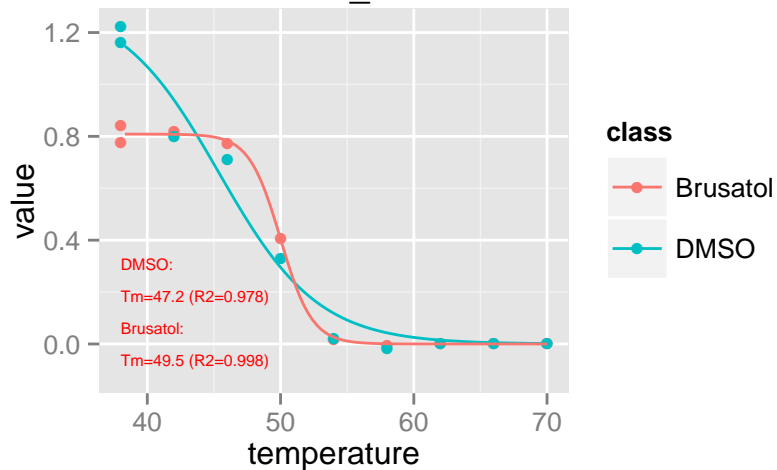
Prot: XPF_HUMAN



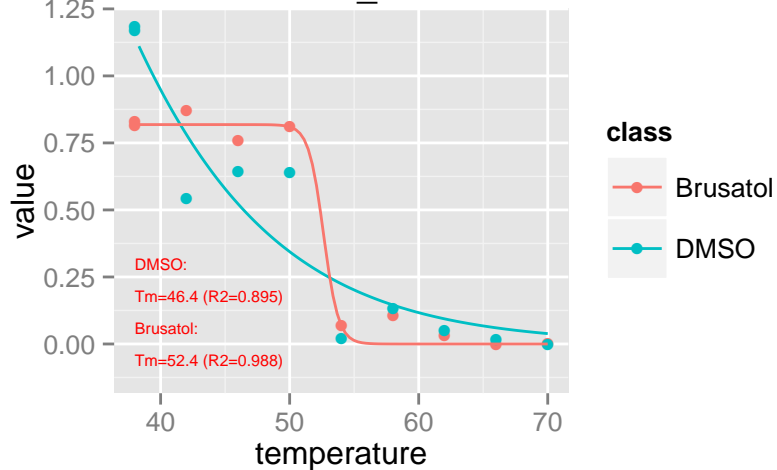
Prot: XPO1_HUMAN



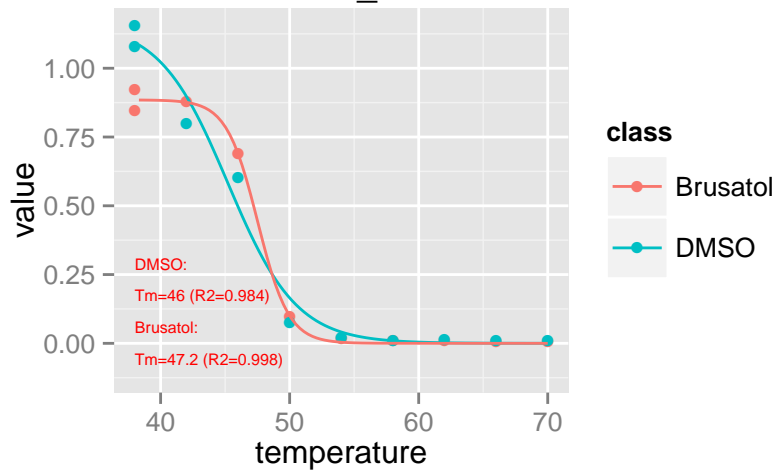
Prot: XPO2_HUMAN



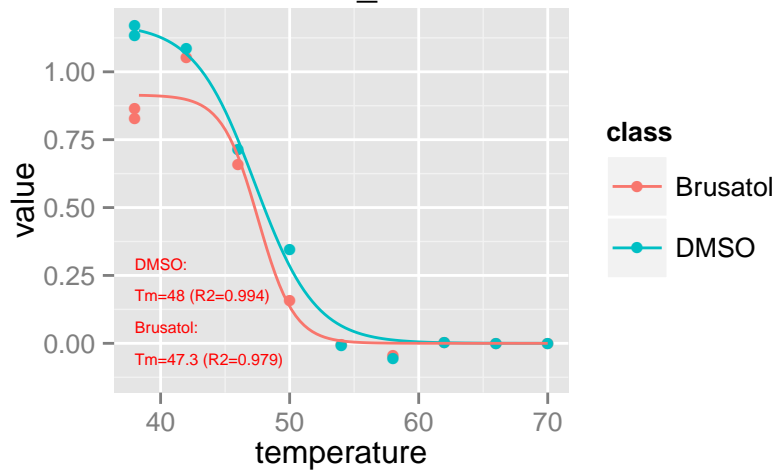
Prot: XPO4_HUMAN



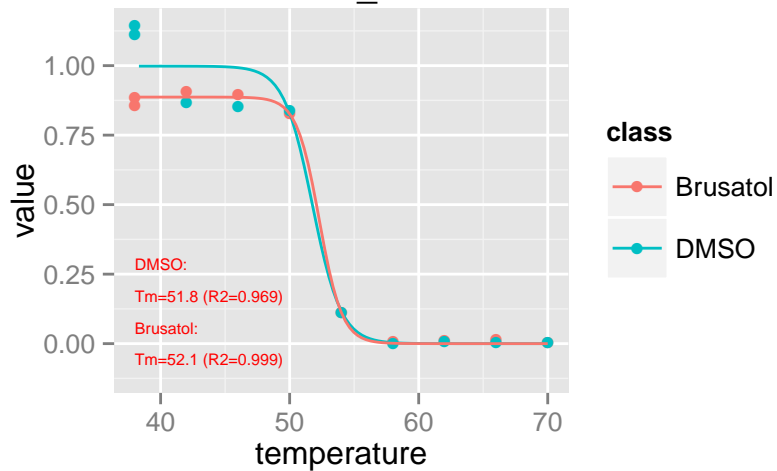
Prot: XPO5_HUMAN



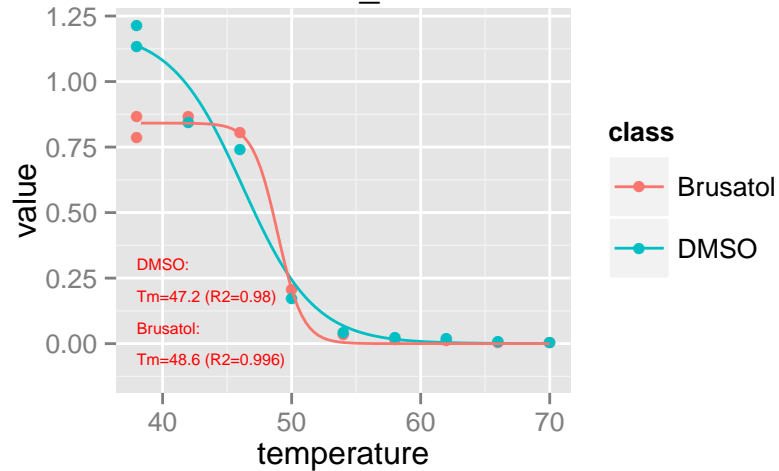
Prot: XPO6_HUMAN



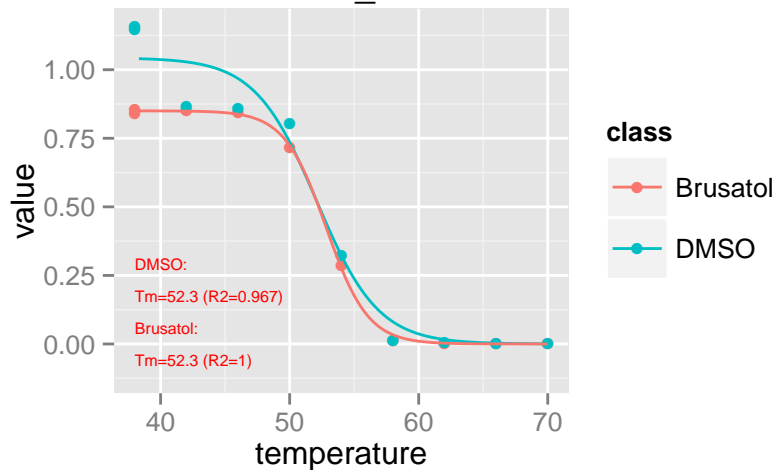
Prot: XPO7_HUMAN



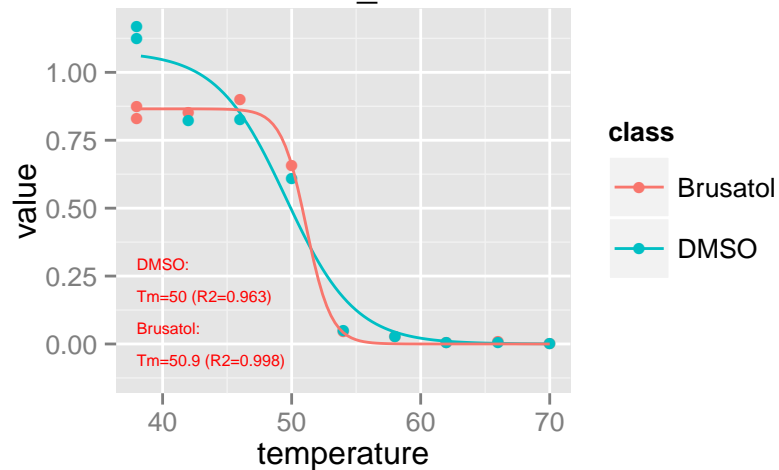
Prot: XPOT_HUMAN



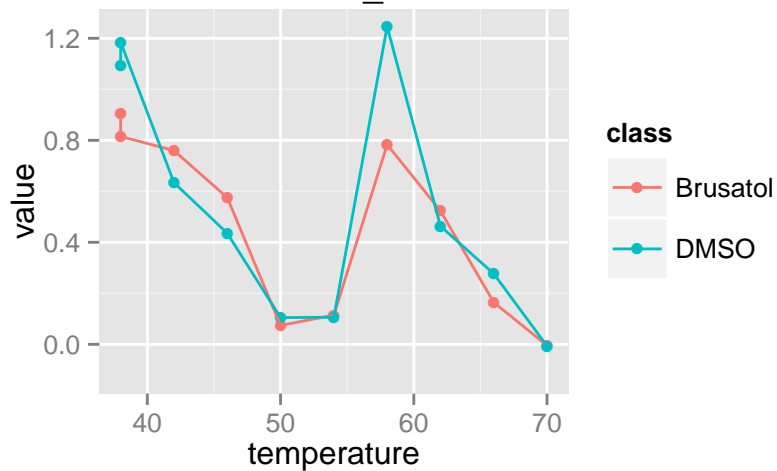
Prot: XPP1_HUMAN



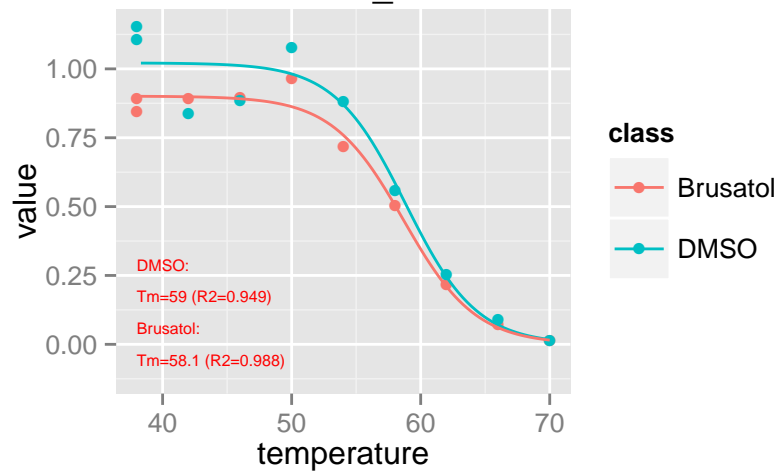
Prot: XPP3_HUMAN



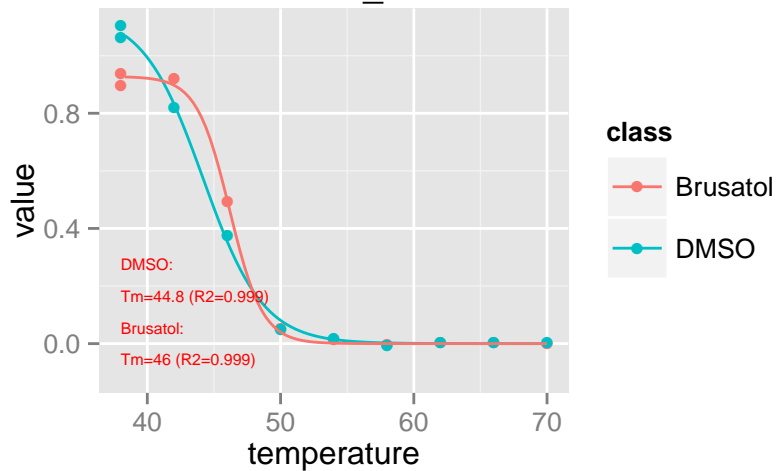
Prot: XRCC1_HUMAN



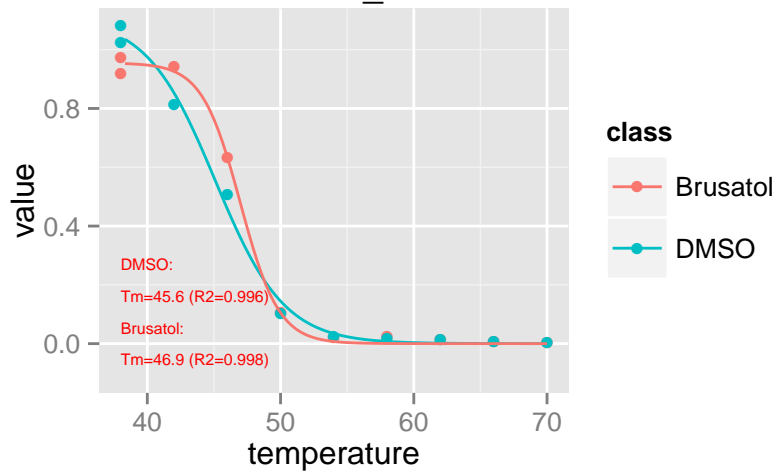
Prot: XRCC4_HUMAN



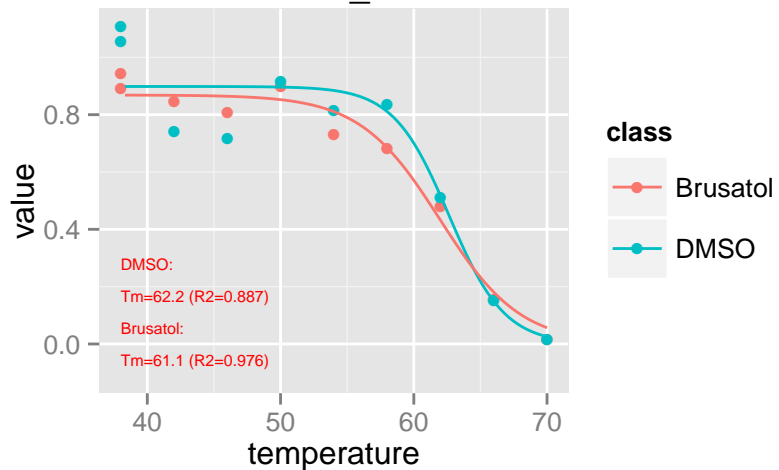
Prot: XRCC5_HUMAN



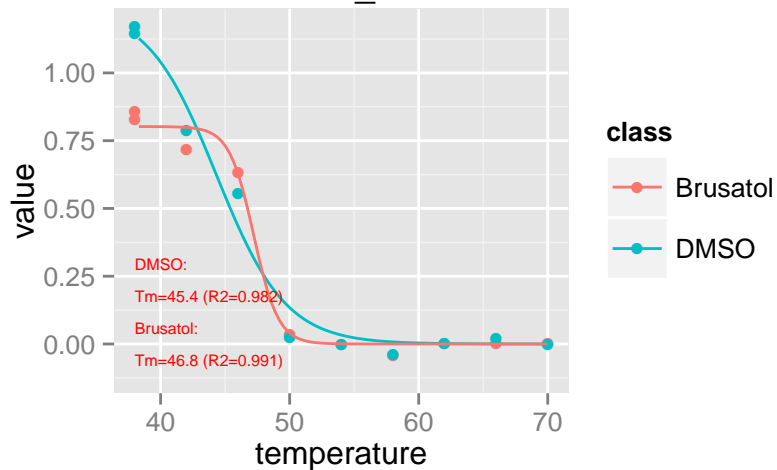
Prot: XRCC6_HUMAN



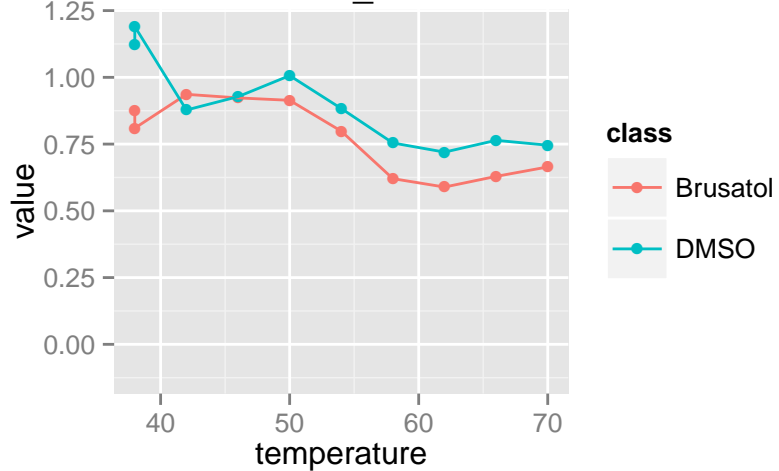
Prot: XRN2_HUMAN



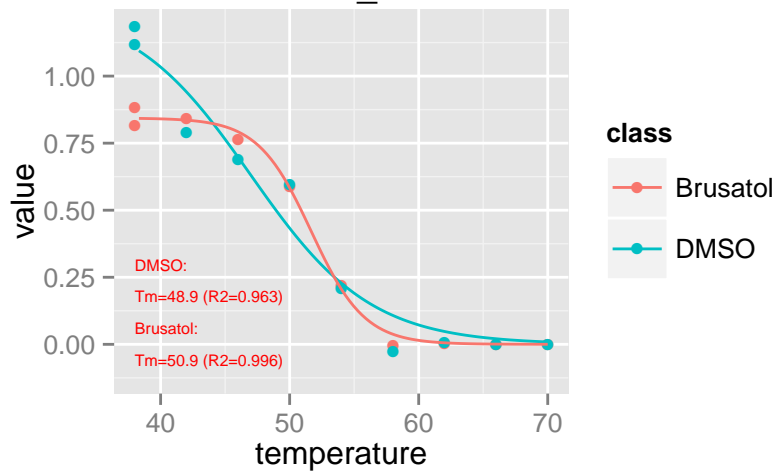
Prot: XYLB_HUMAN



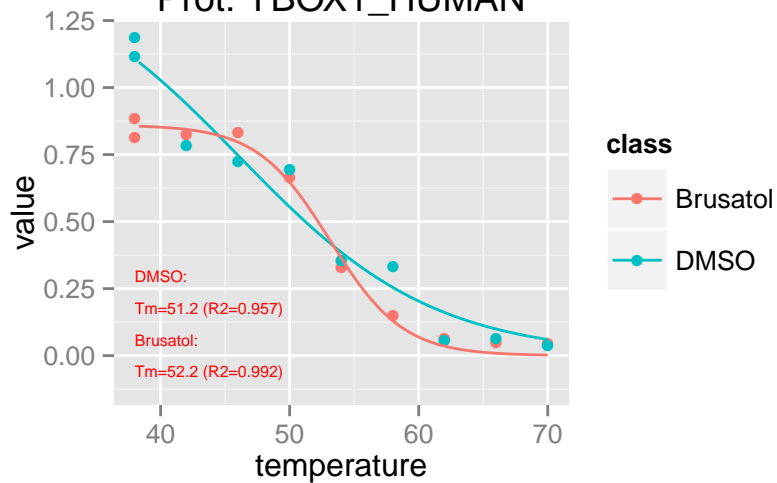
Prot: YAP1_HUMAN



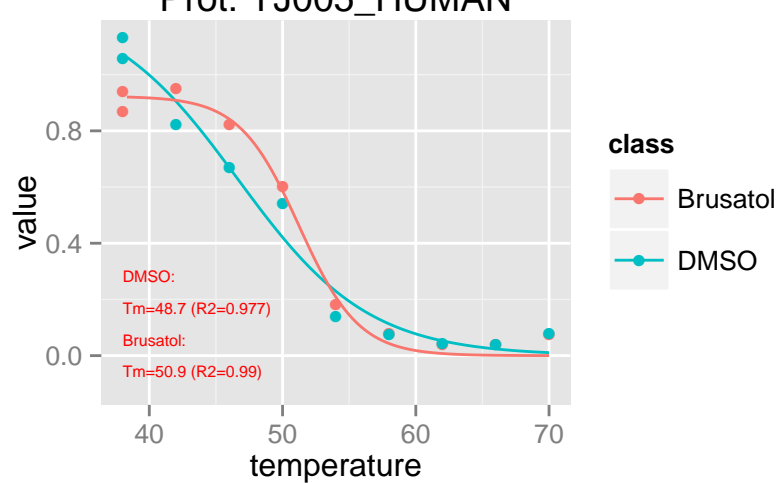
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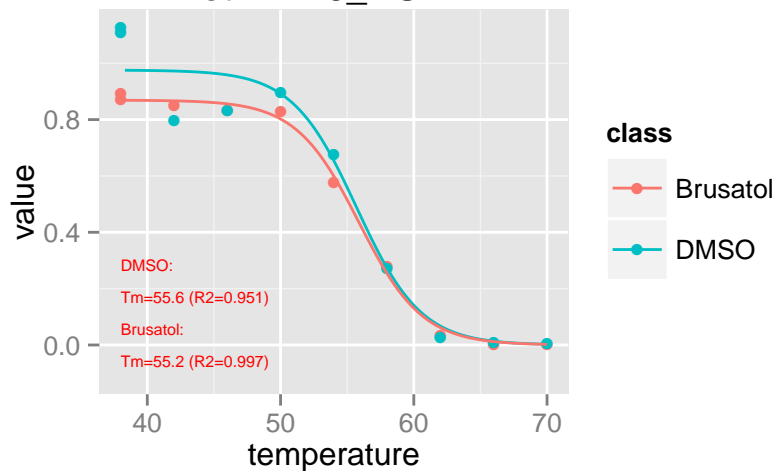
Prot: YBOX1_HUMAN



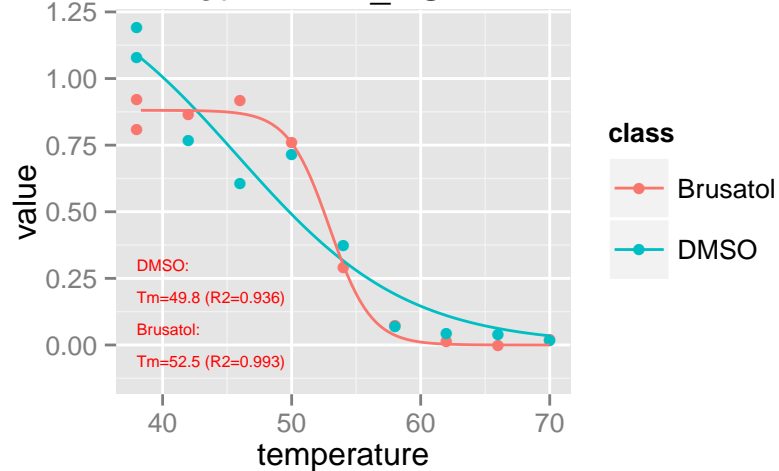
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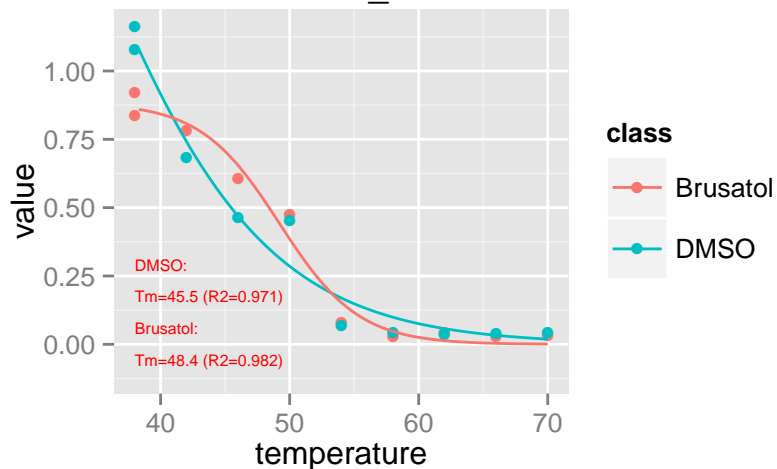
Prot: YKT6_HUMAN



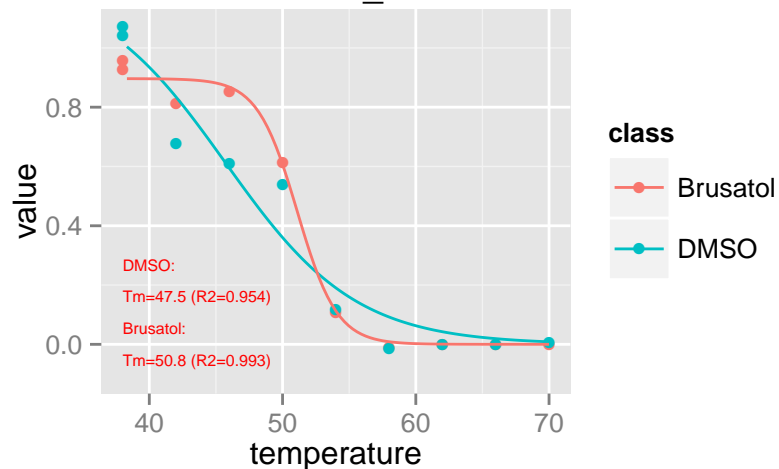
Prot: YLPM1_HUMAN



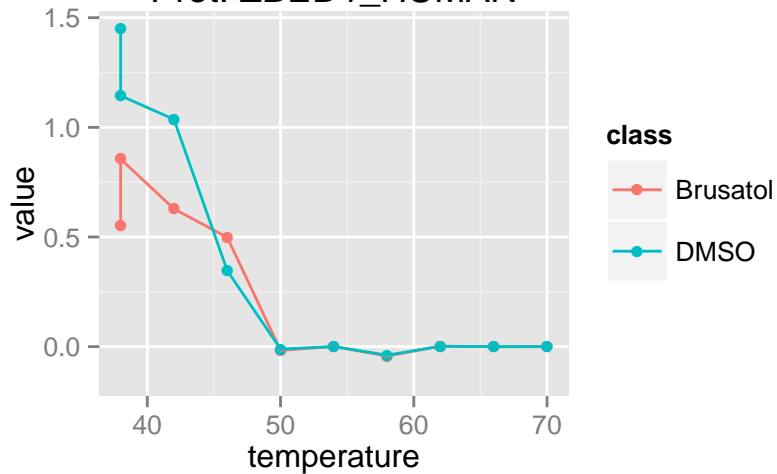
Prot: YTHD1_HUMAN



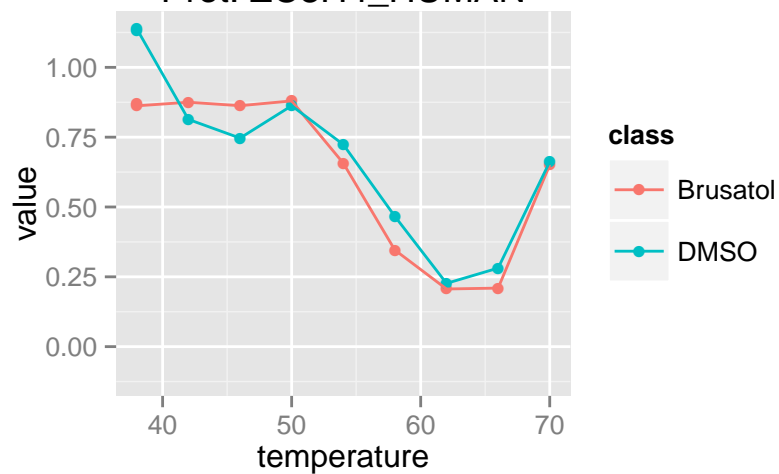
Prot: YTHD2_HUMAN



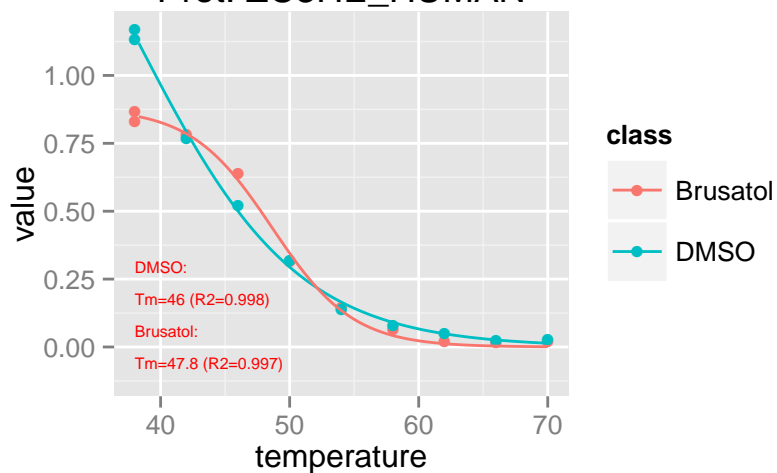
Prot: ZBED1_HUMAN



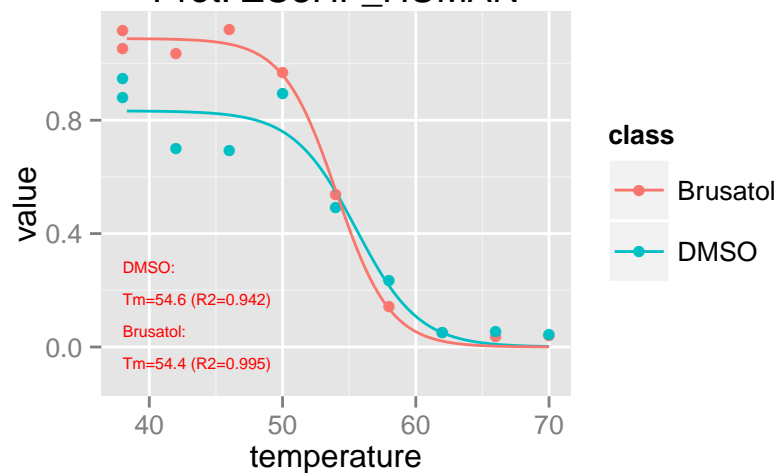
Prot: ZC3H4_HUMAN



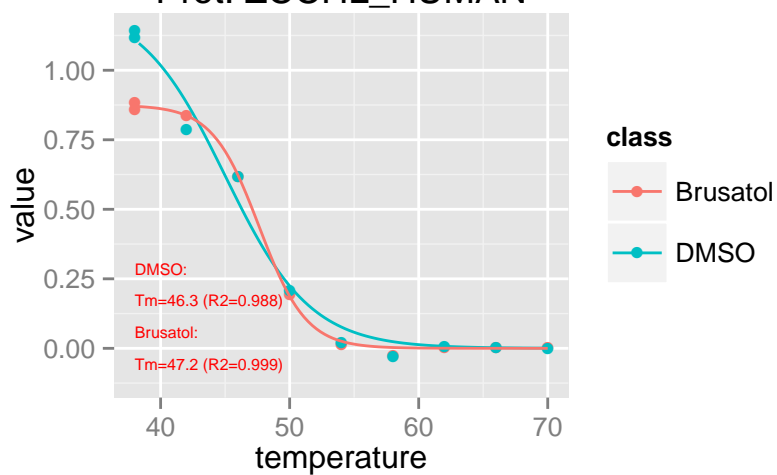
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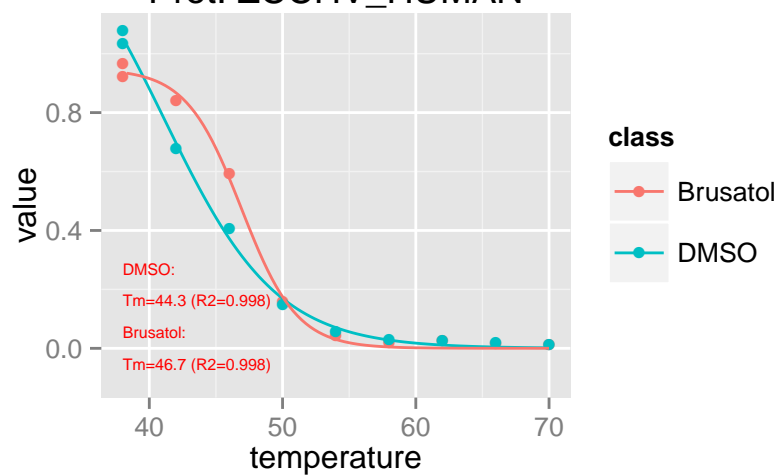
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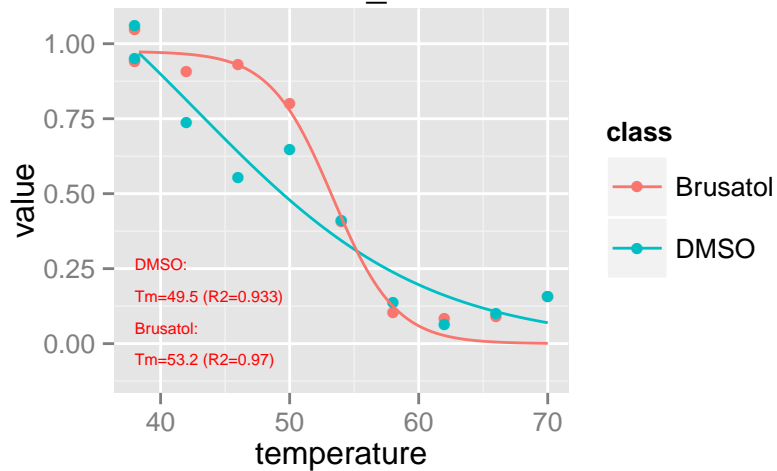
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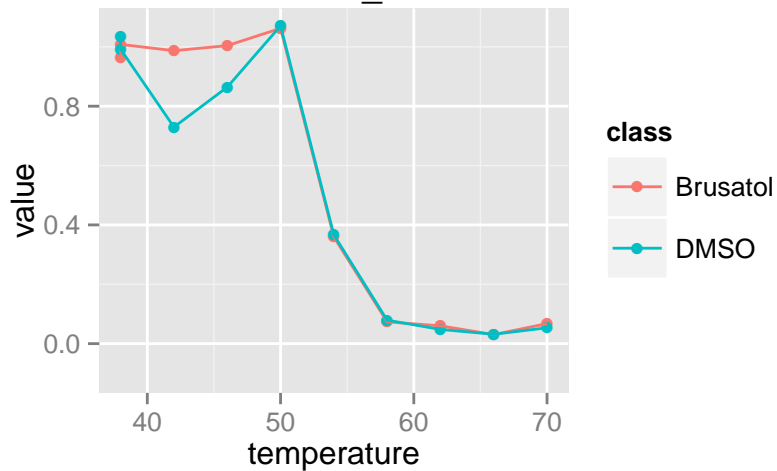
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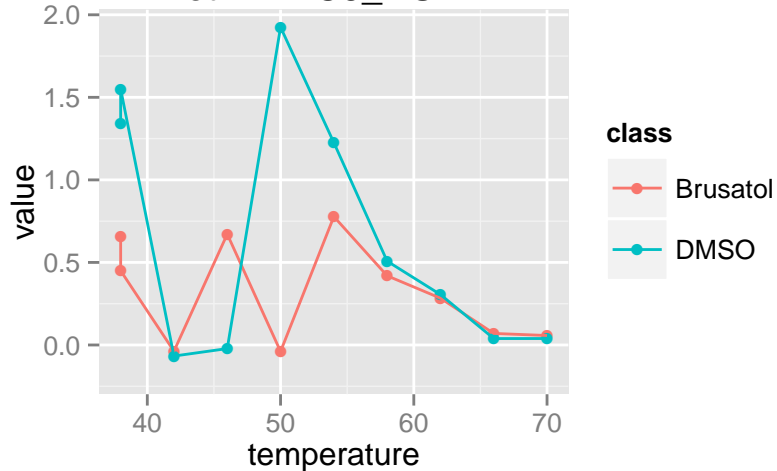
Prot: ZCH18_HUMAN



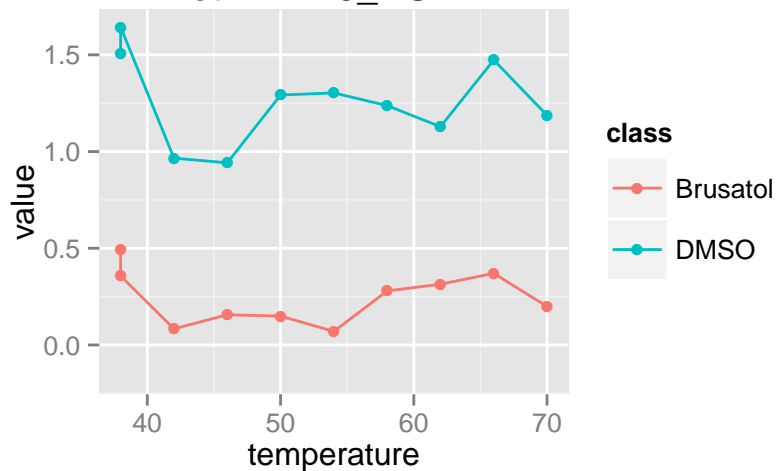
Prot: ZCHC8_HUMAN



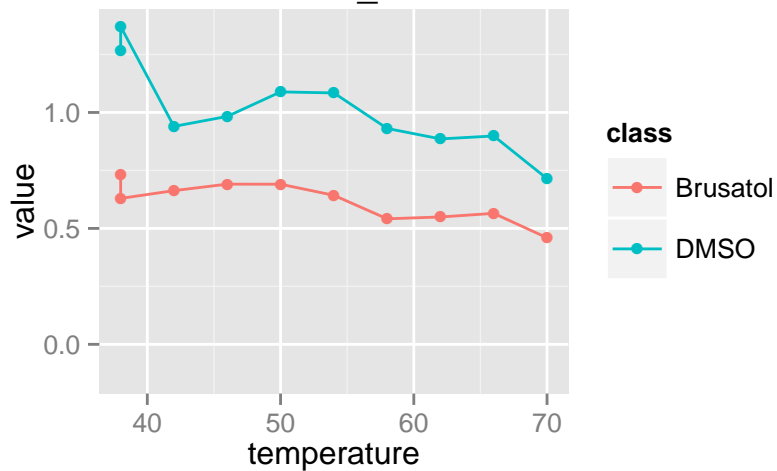
Prot: ZDHC5_HUMAN



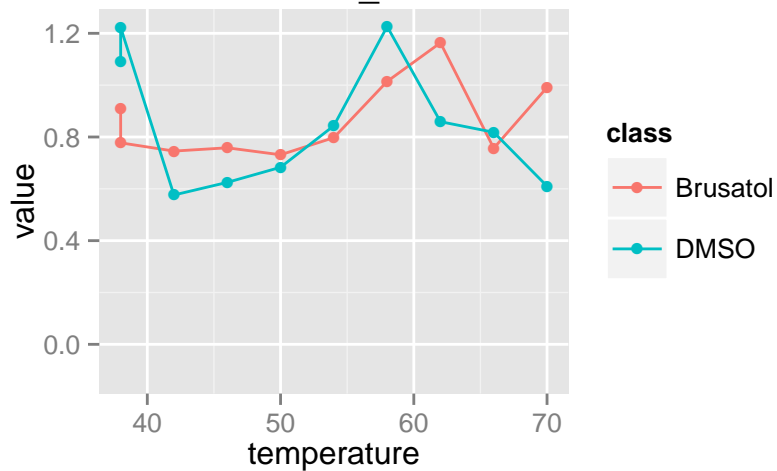
Prot: ZFAN5_HUMAN



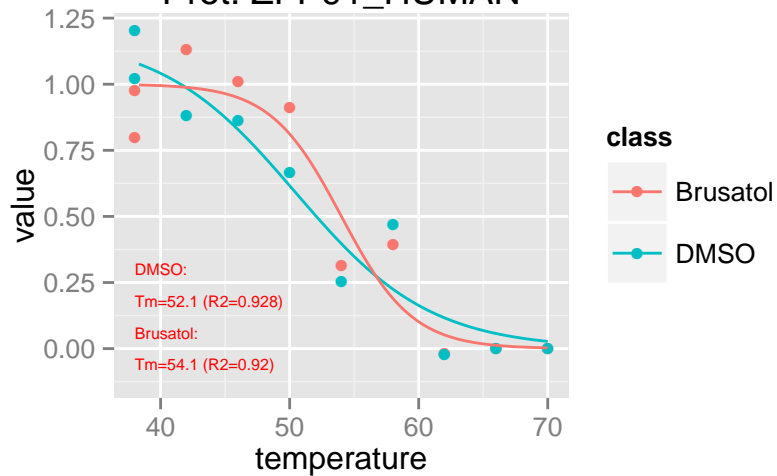
Prot: ZFAN6_HUMAN



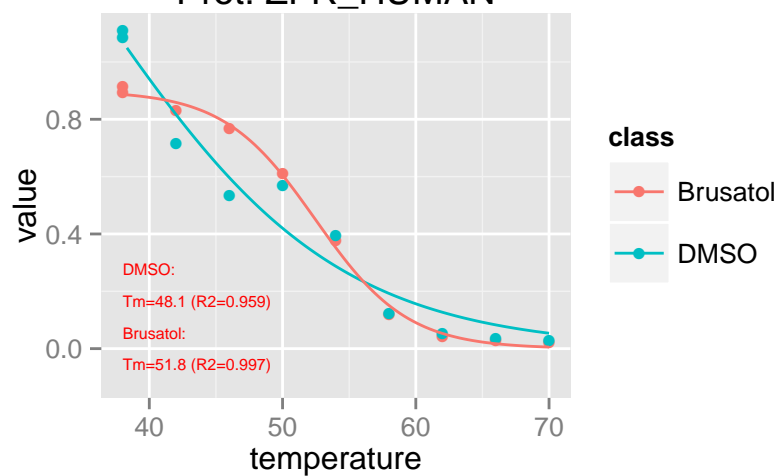
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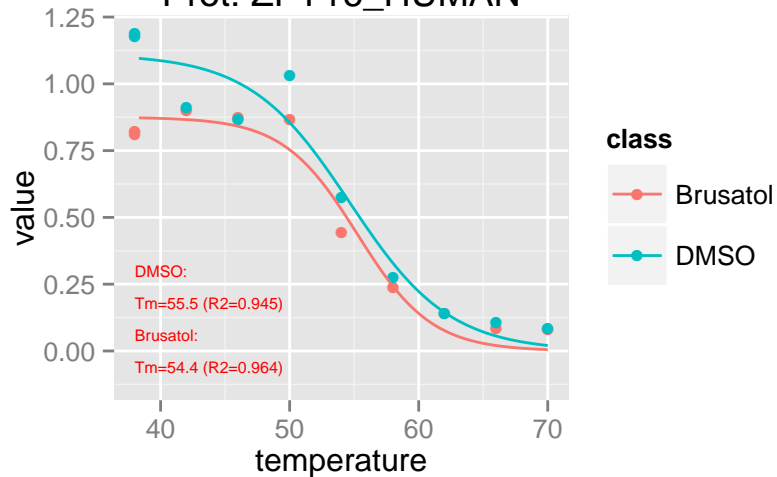
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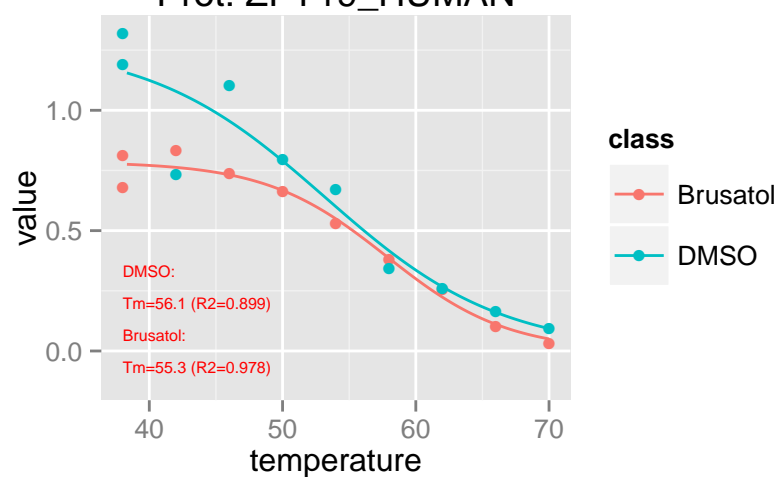
Prot: ZFR_HUMAN



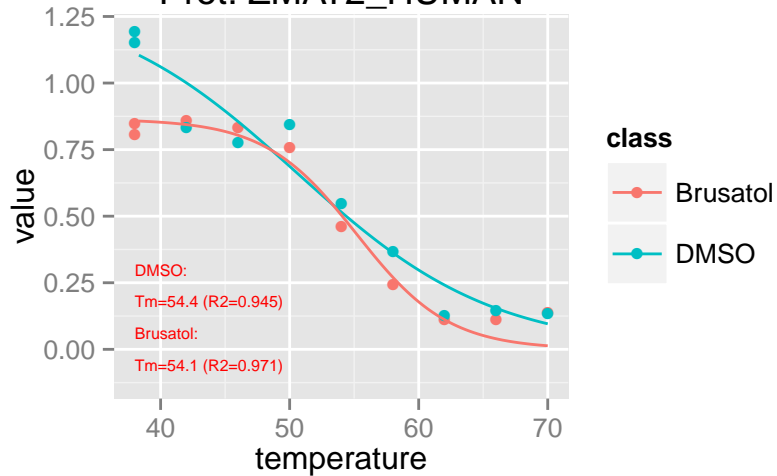
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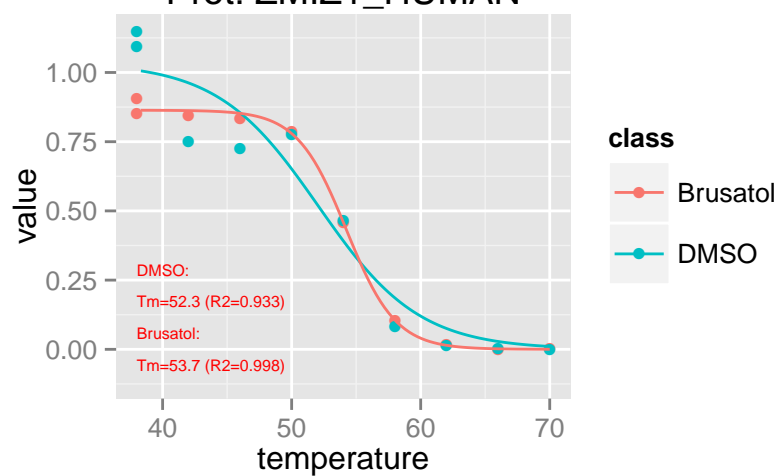
Prot: ZFY19_HUMAN



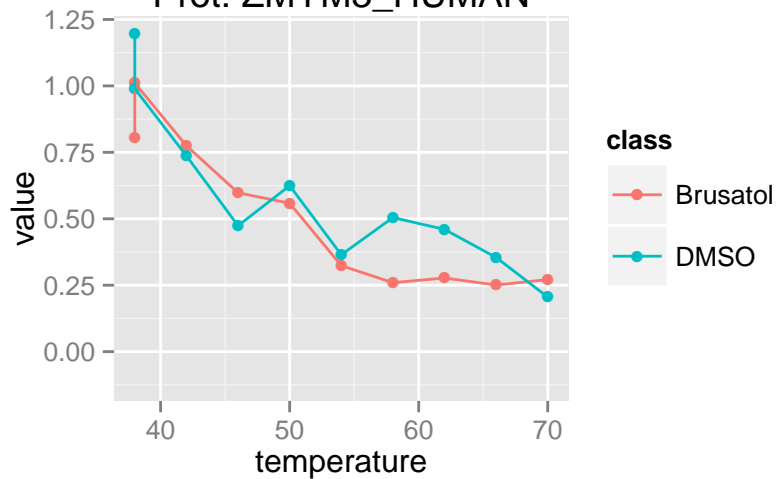
Prot: ZMAT2_HUMAN



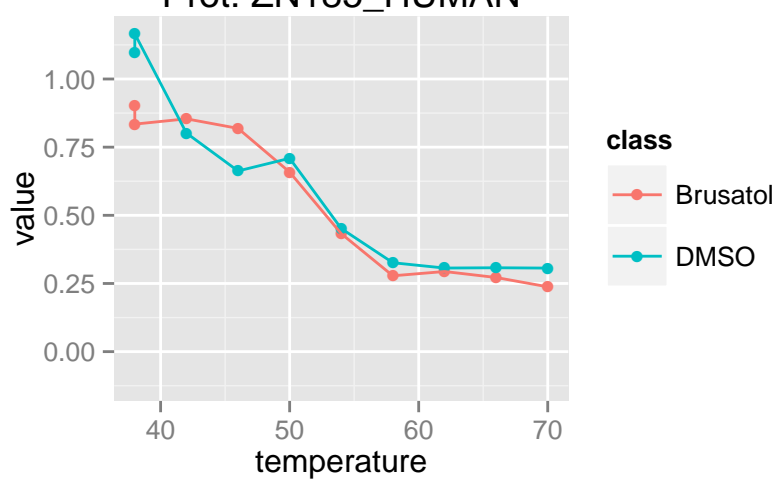
Prot: ZMIZ1_HUMAN



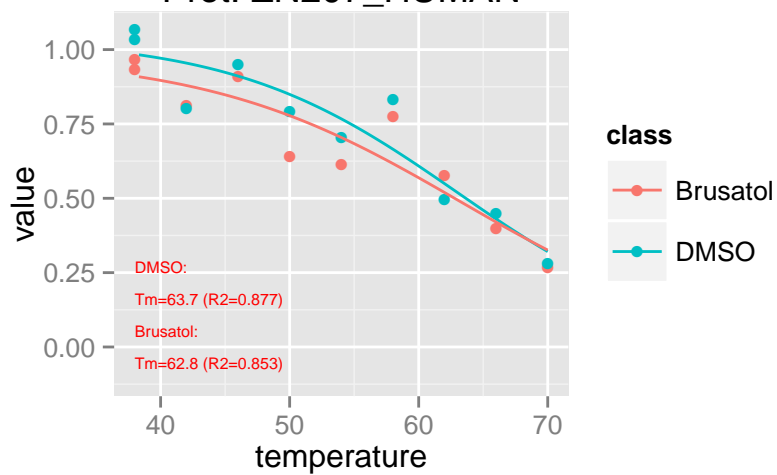
Prot: ZMYM3_HUMAN



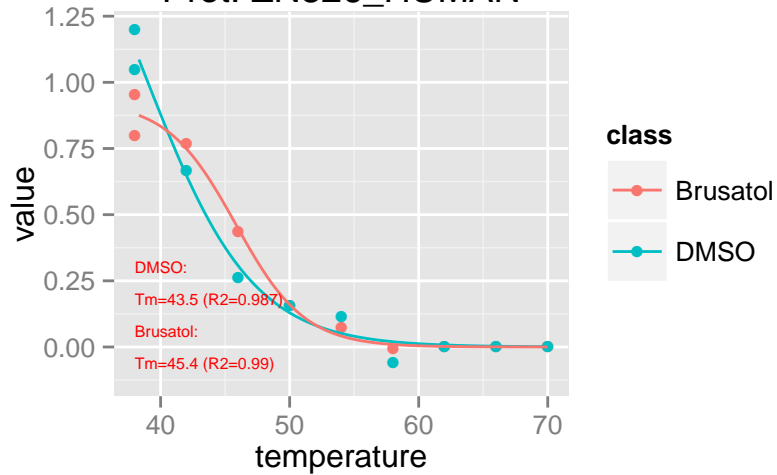
Prot: ZN185_HUMAN



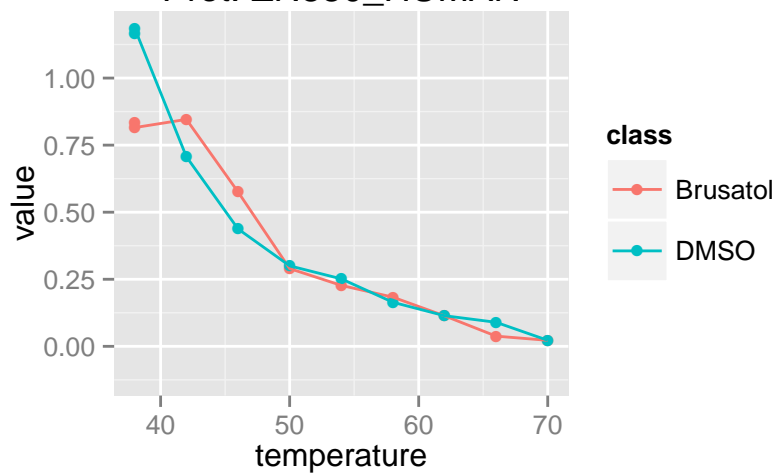
Prot: ZN207_HUMAN



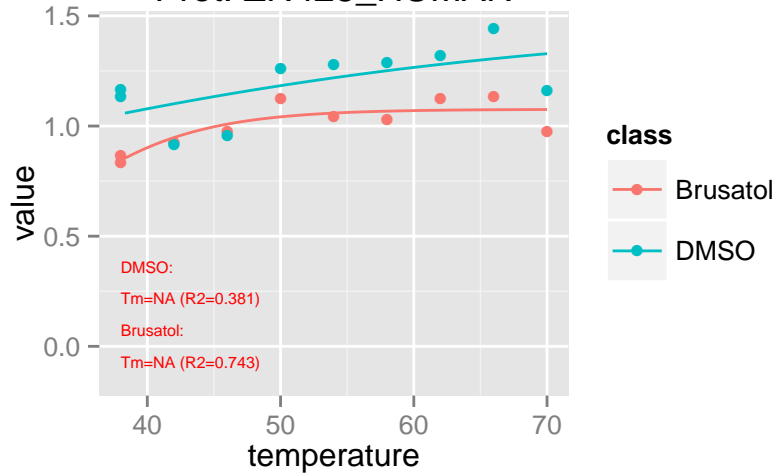
Prot: ZN326_HUMAN



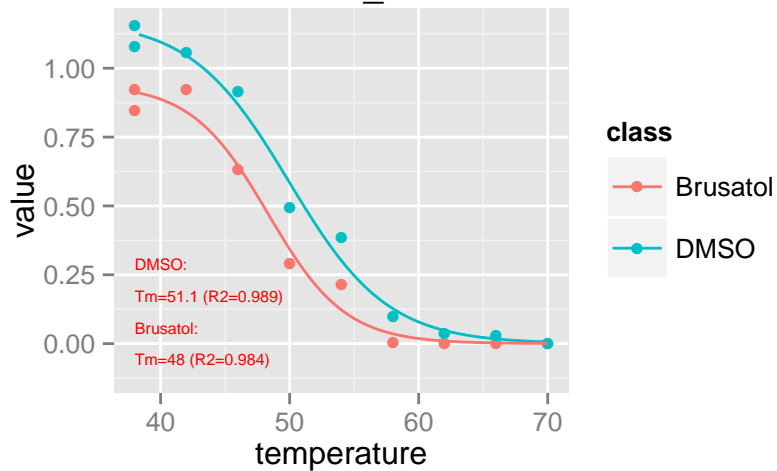
Prot: ZN330_HUMAN



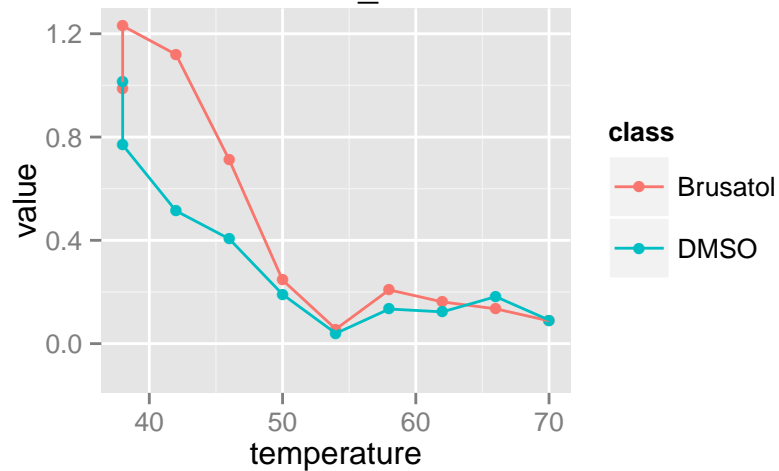
Prot: ZN428_HUMAN



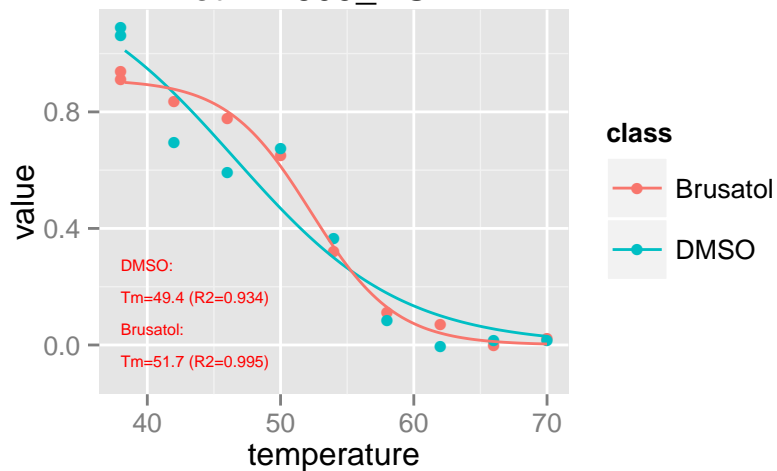
Prot: ZN579_HUMAN



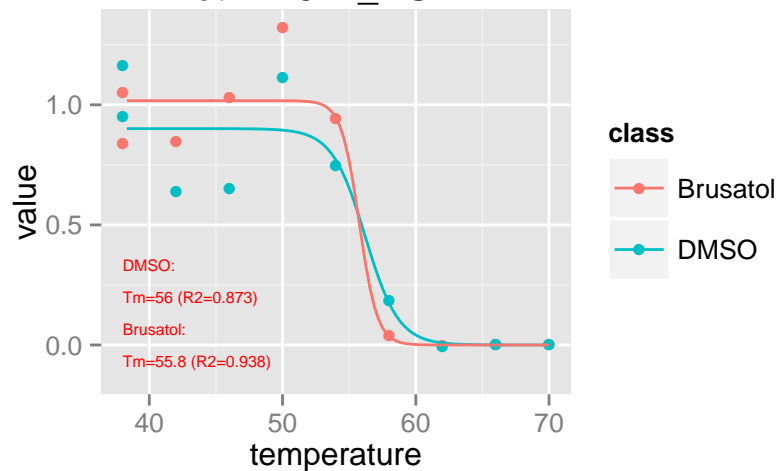
Prot: ZN598_HUMAN



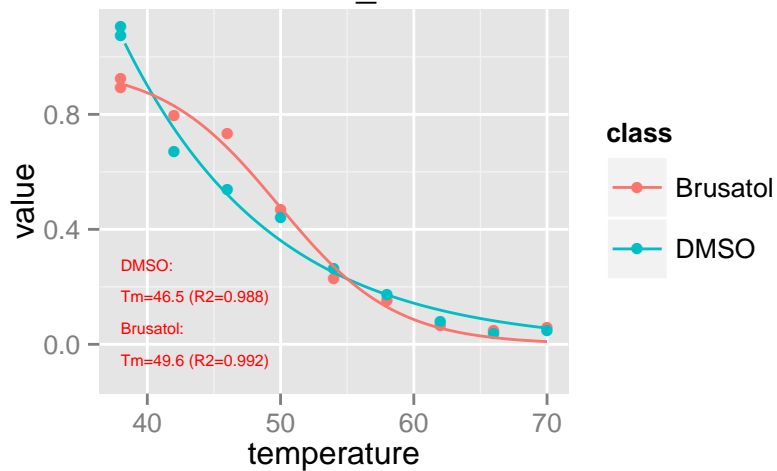
Prot: ZN609_HUMAN



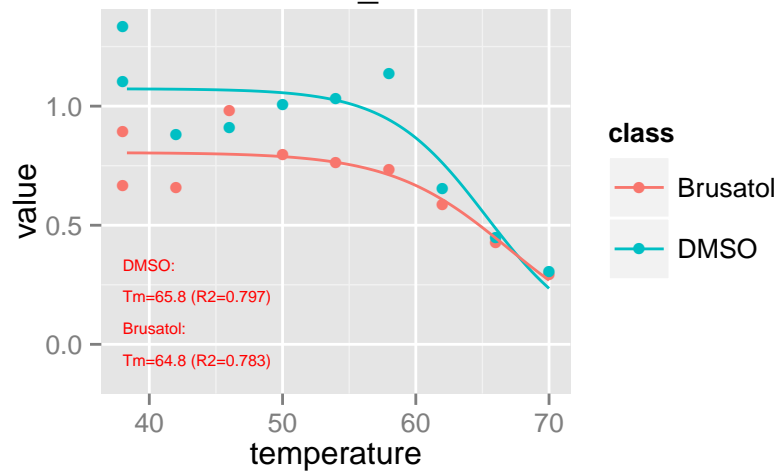
Prot: ZN622_HUMAN



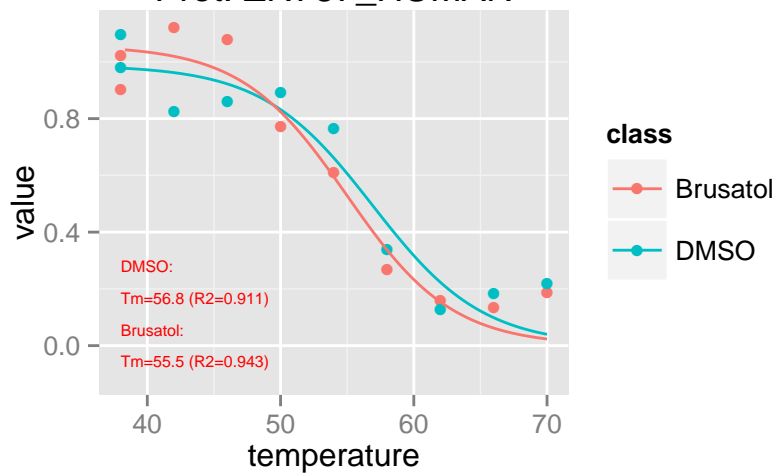
Prot: ZN638_HUMAN



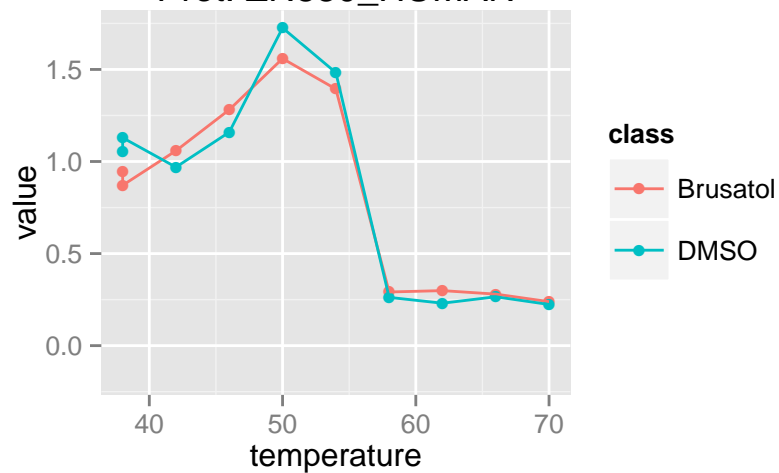
Prot: ZN706_HUMAN



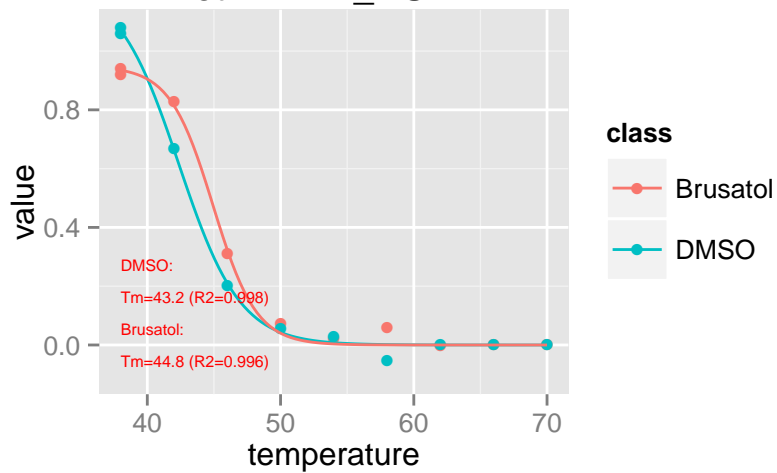
Prot: ZN787_HUMAN



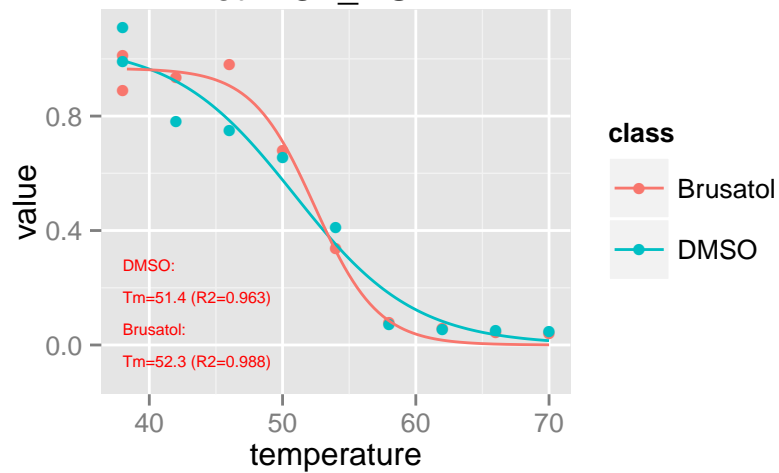
Prot: ZN830_HUMAN



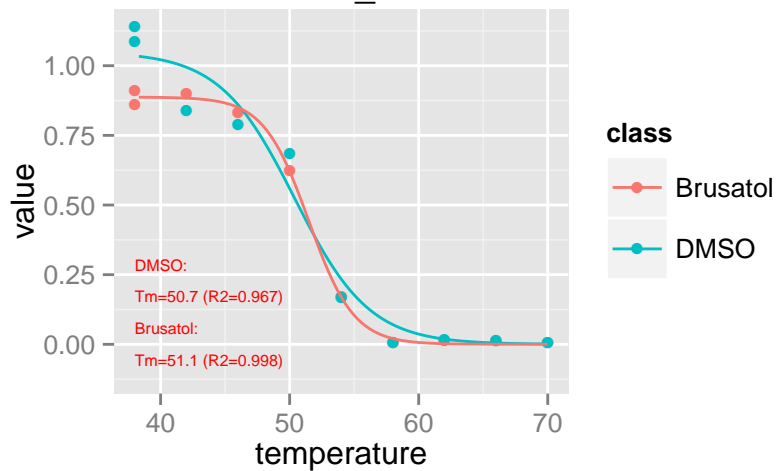
Prot: ZNHI2_HUMAN



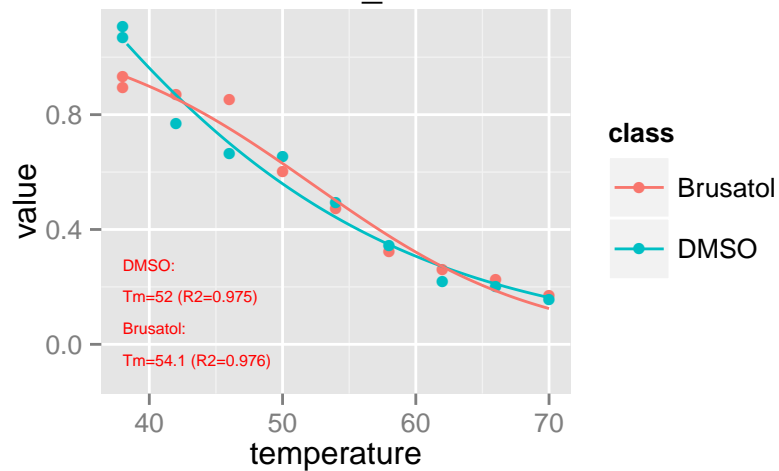
Prot: ZO1_HUMAN



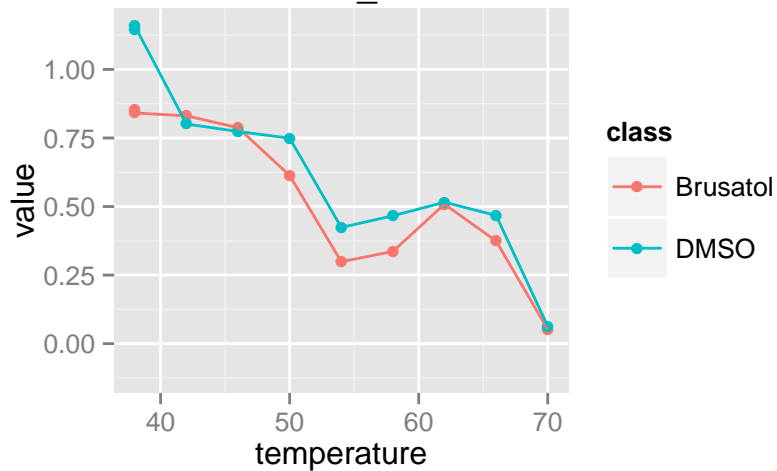
Prot: ZPR1_HUMAN



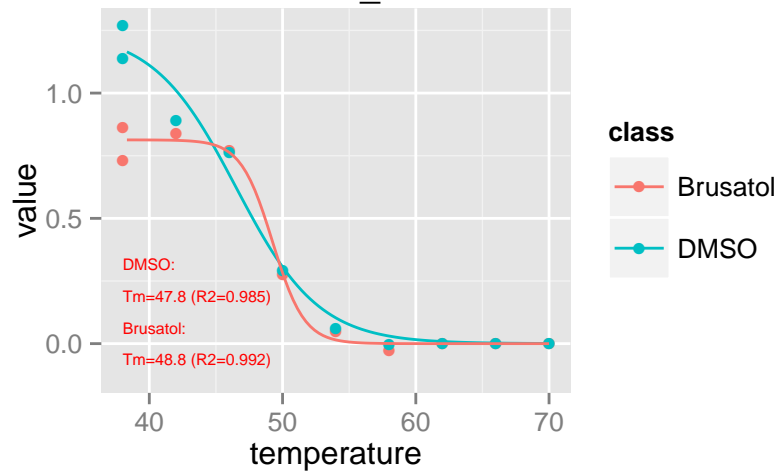
Prot: ZRAB2_HUMAN



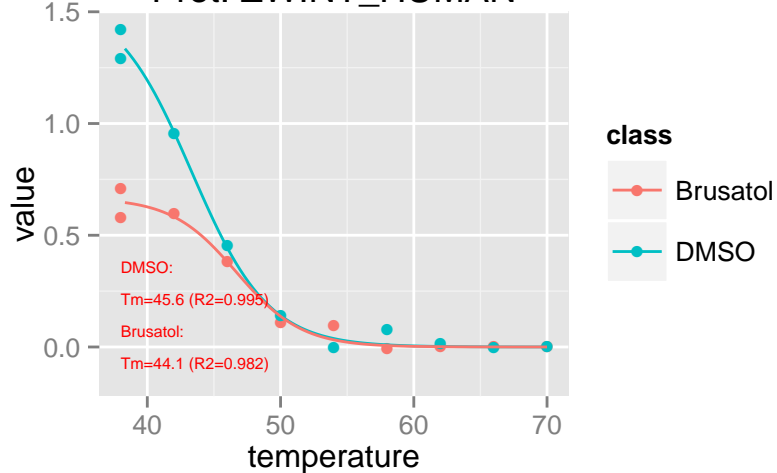
Prot: ZW10_HUMAN



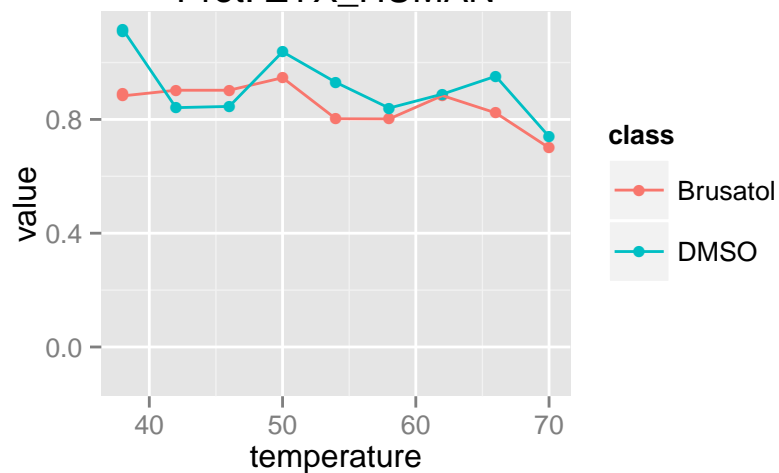
Prot: ZWILC_HUMAN



Prot: ZWINT_HUMAN



Prot: ZYX_HUMAN



Prot: ZZEF1_HUMAN

