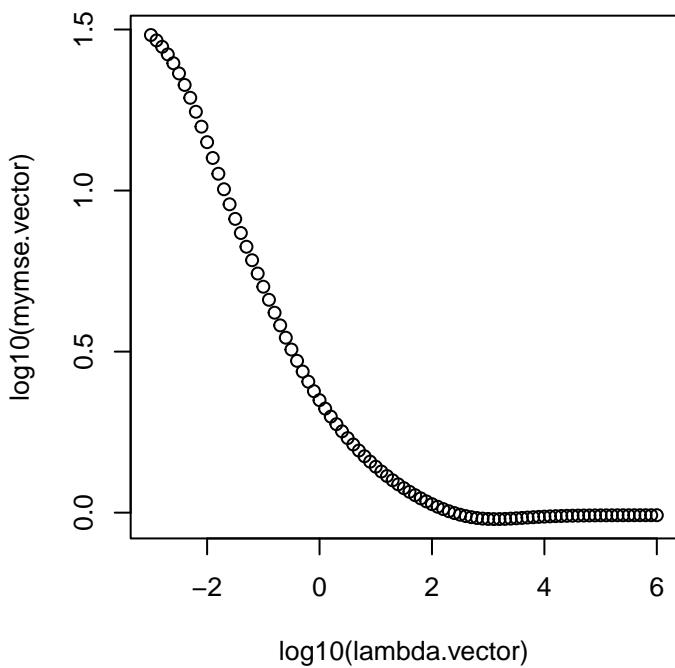
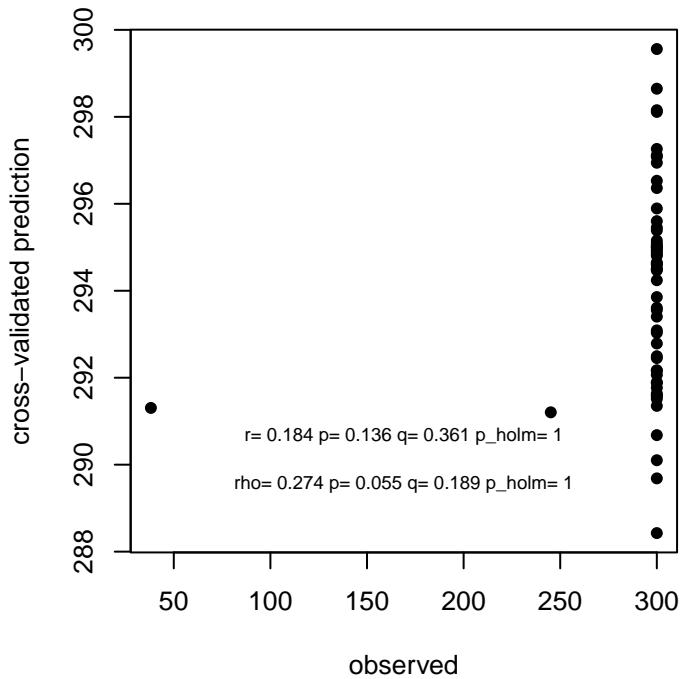


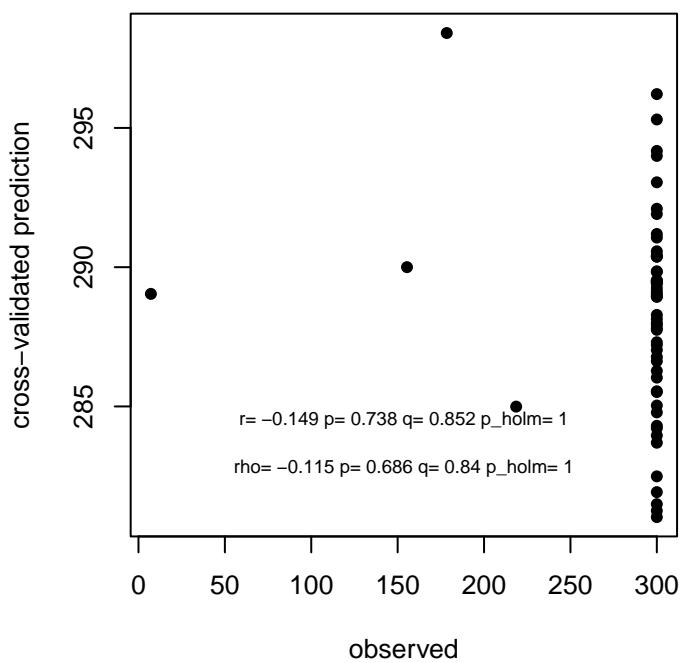
$\log_{10}(\text{lambdamin})=3.1$



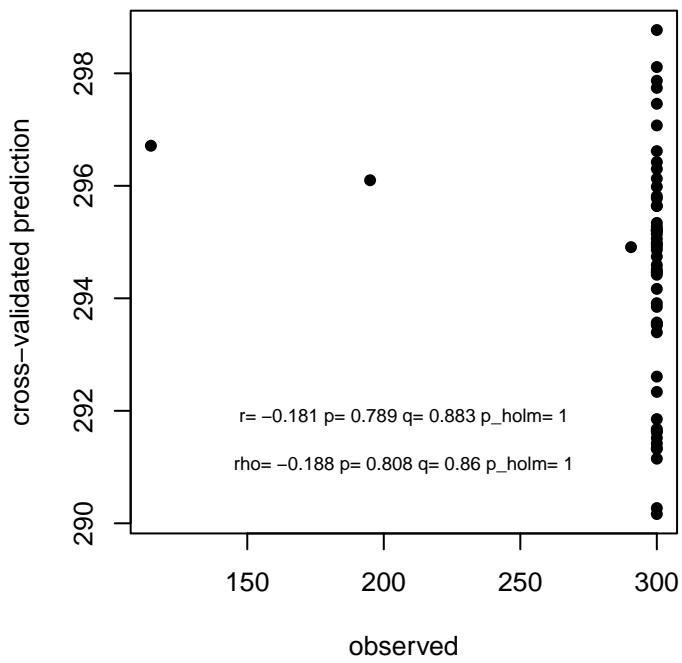
Decay_Rise_Ratio_Up_Med POD_1083



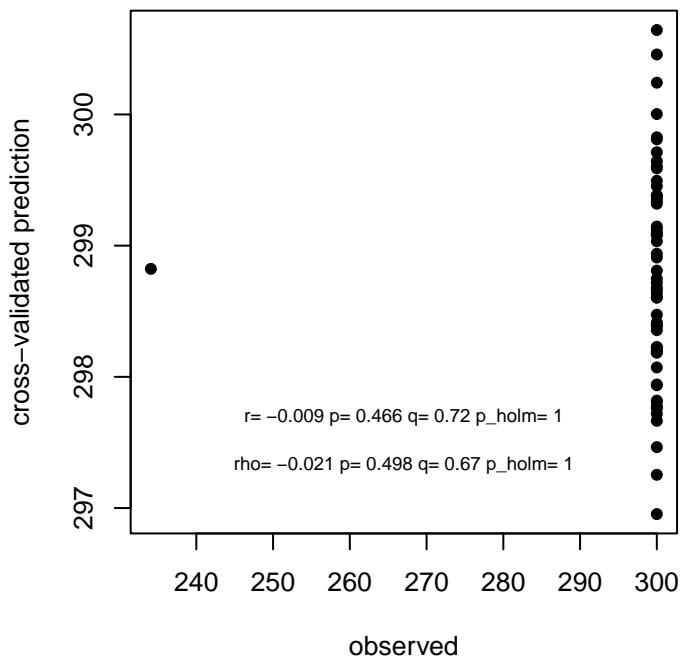
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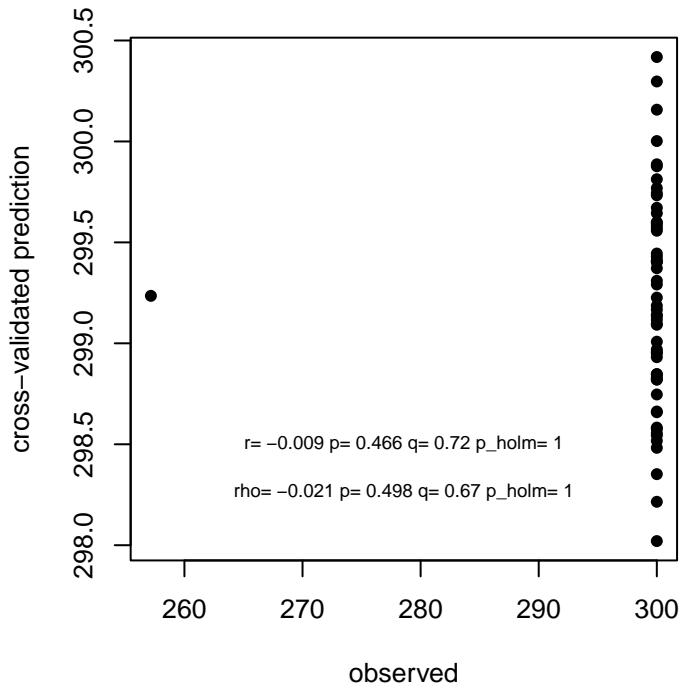
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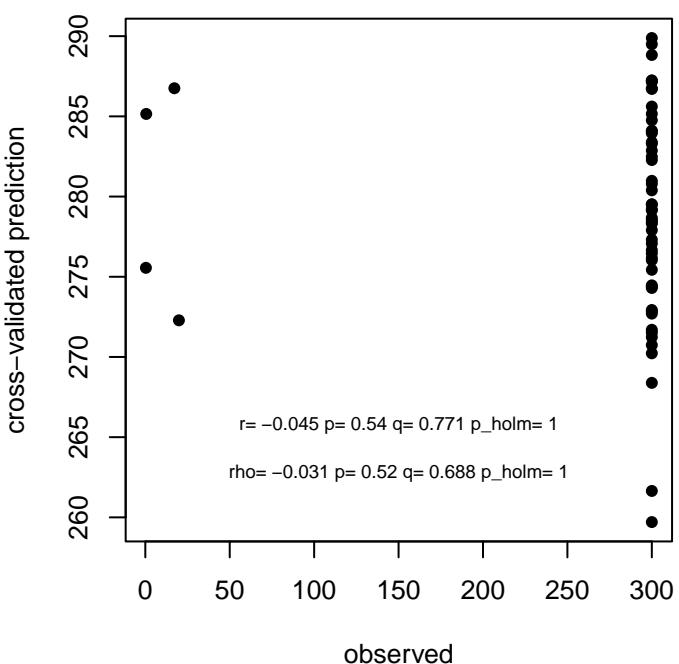
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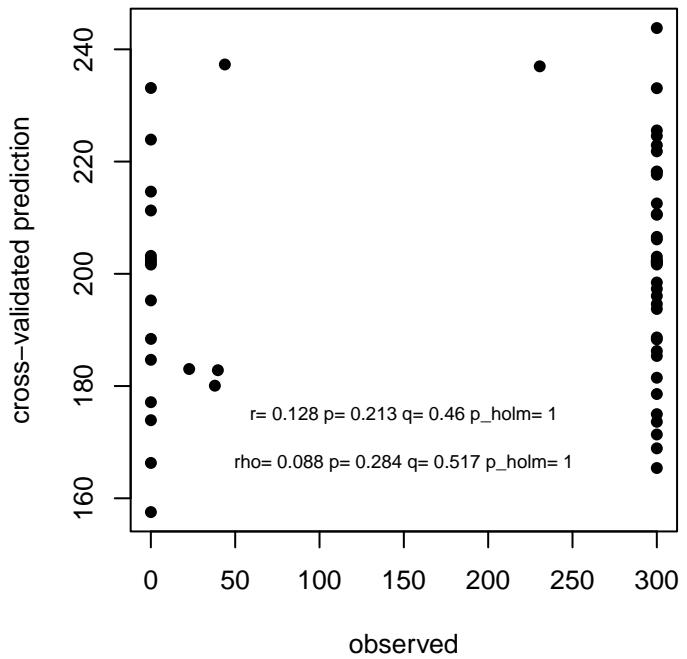
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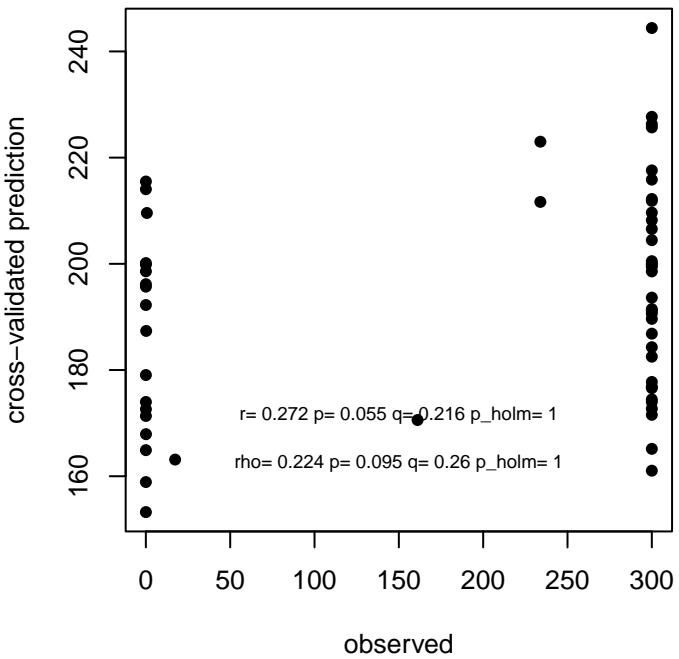
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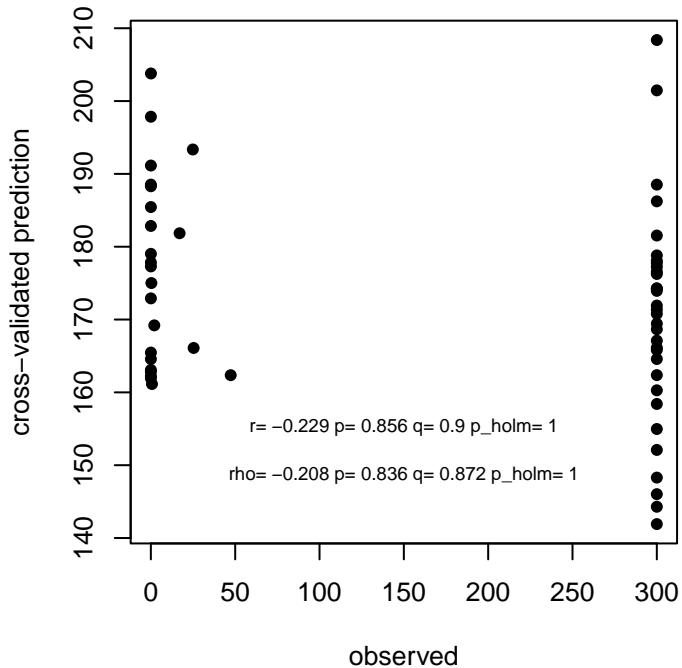
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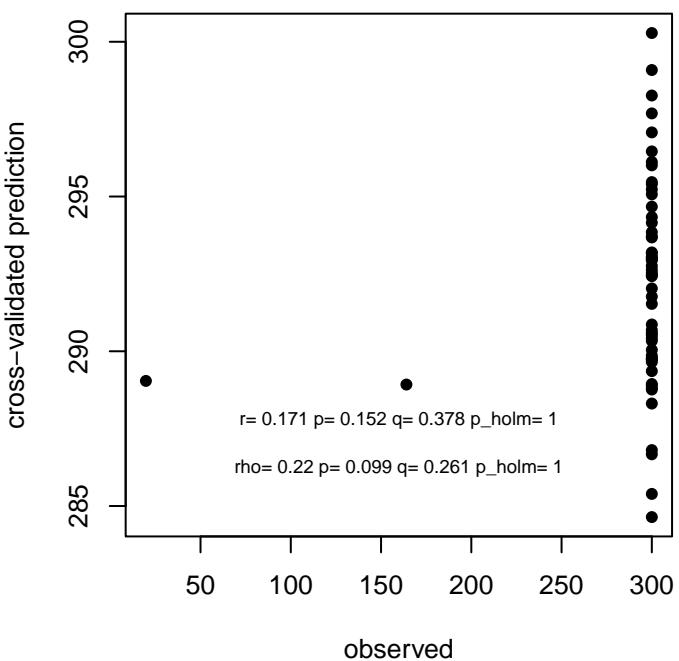
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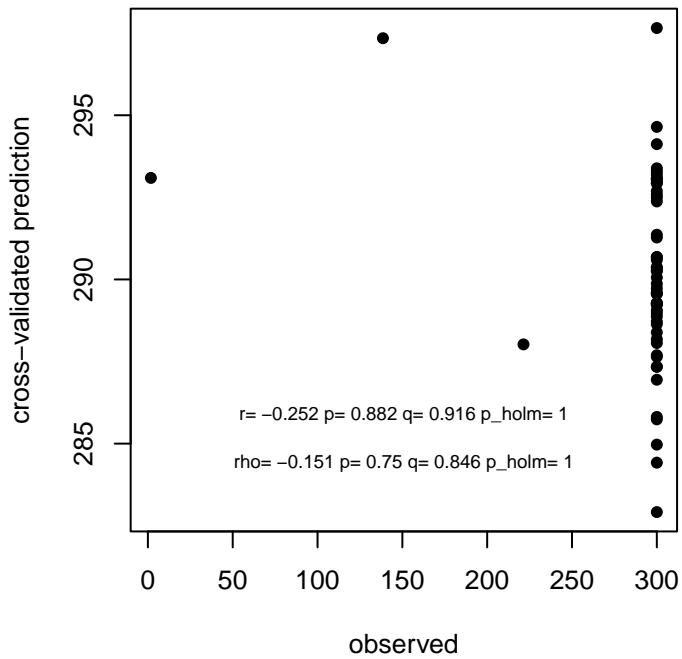
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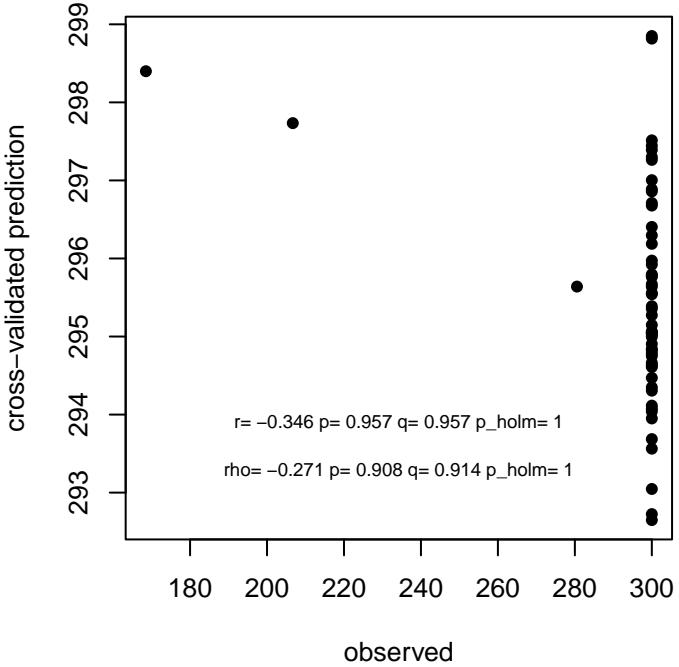
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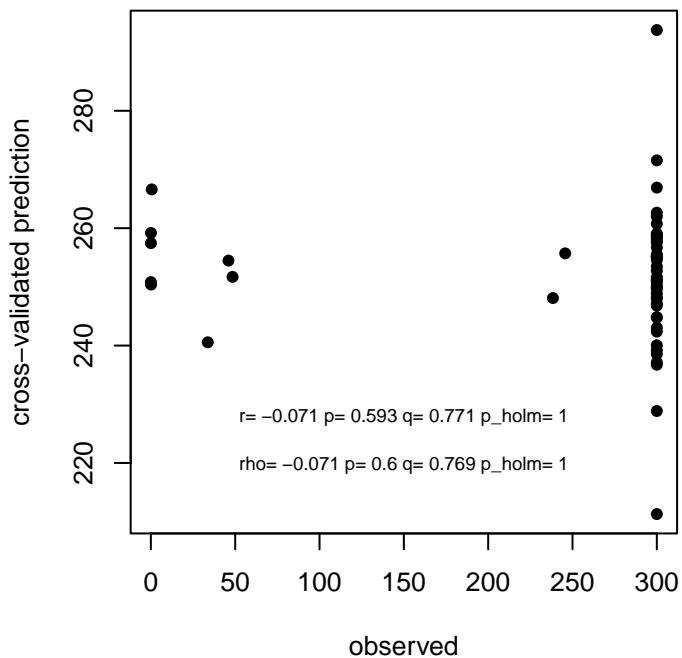
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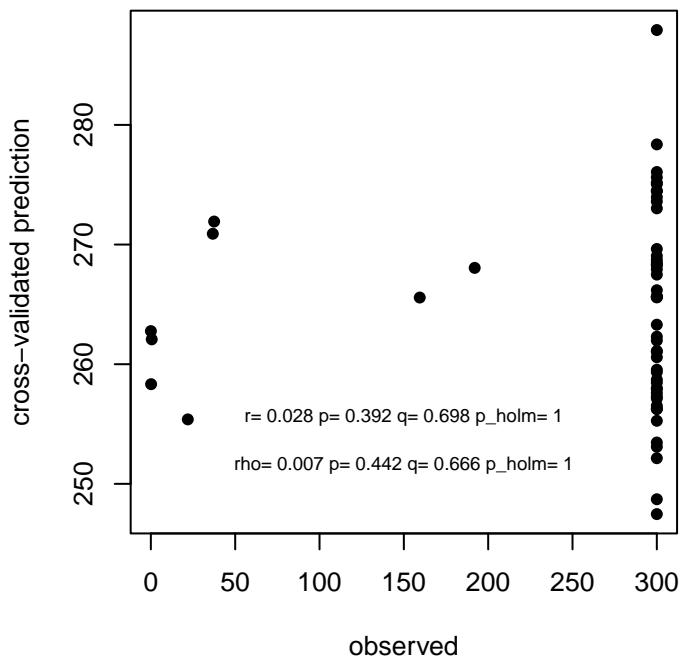
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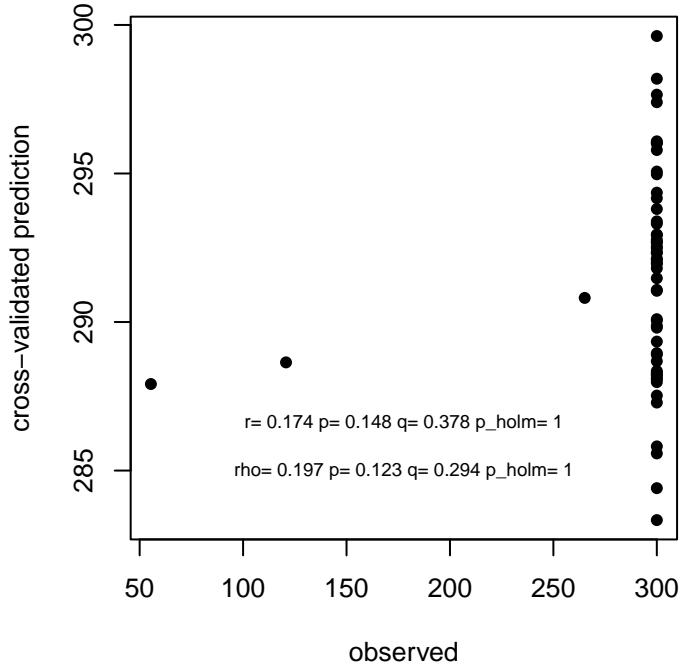
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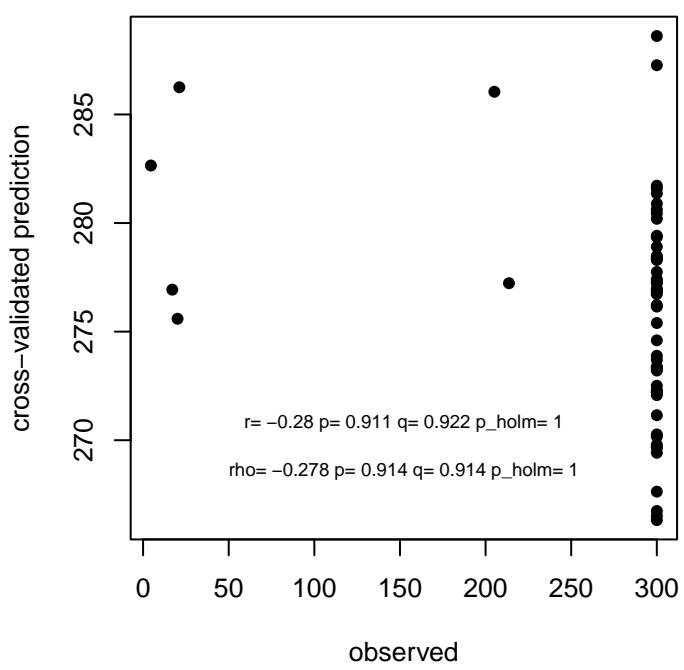
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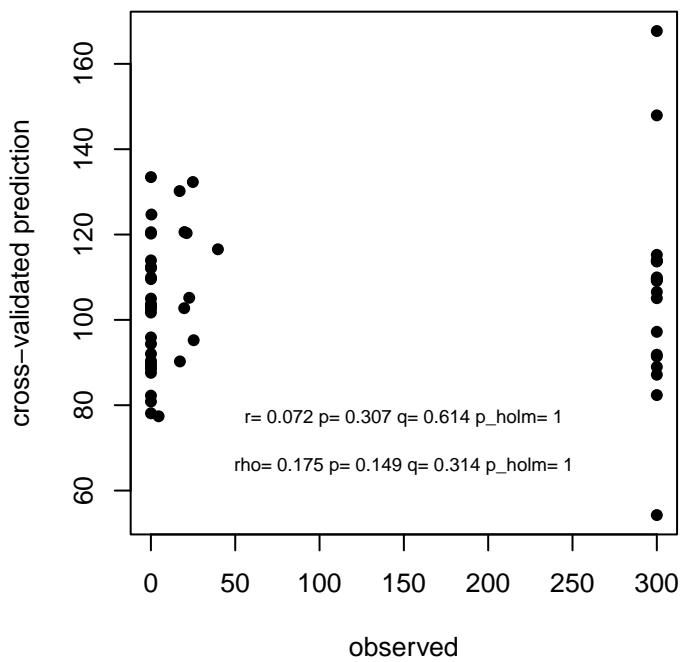
Decay_Rise_Ratio_Up_Med POD_30145



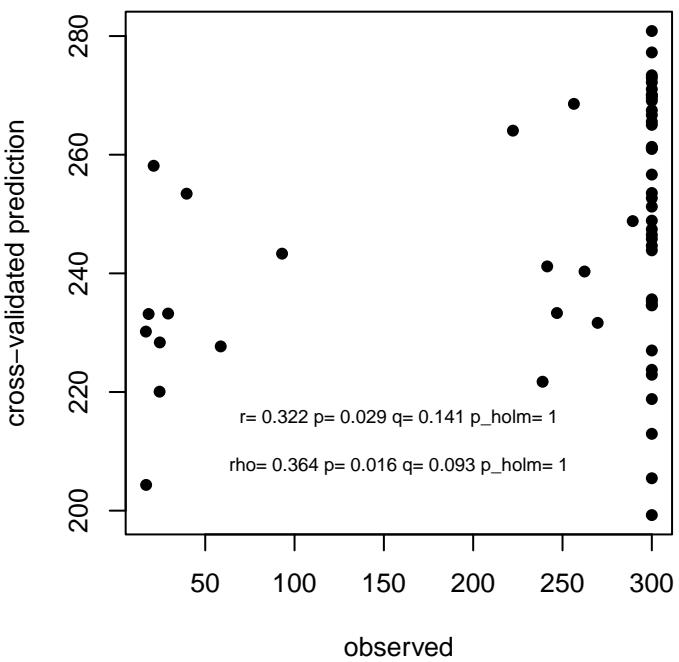
Decay_Rise_Ratio_Up_Med POD_30171



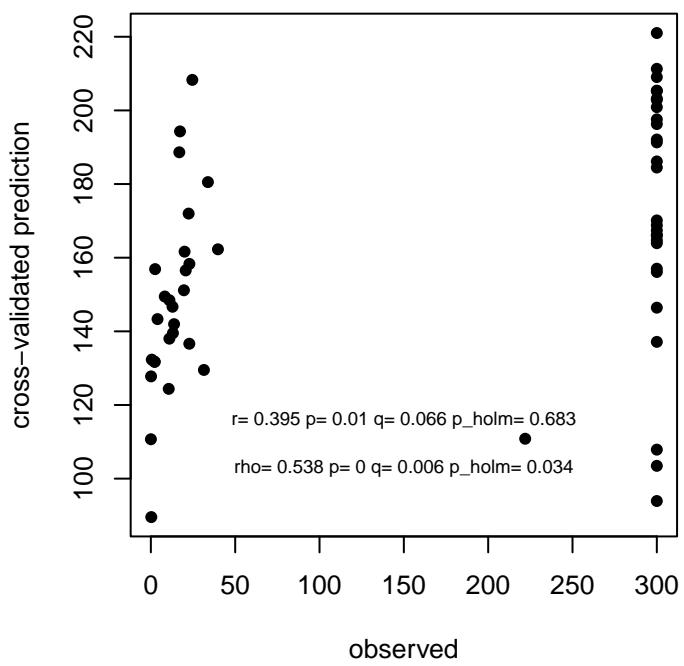
Decay_Rise_Ratio_Min_POD_alldonors



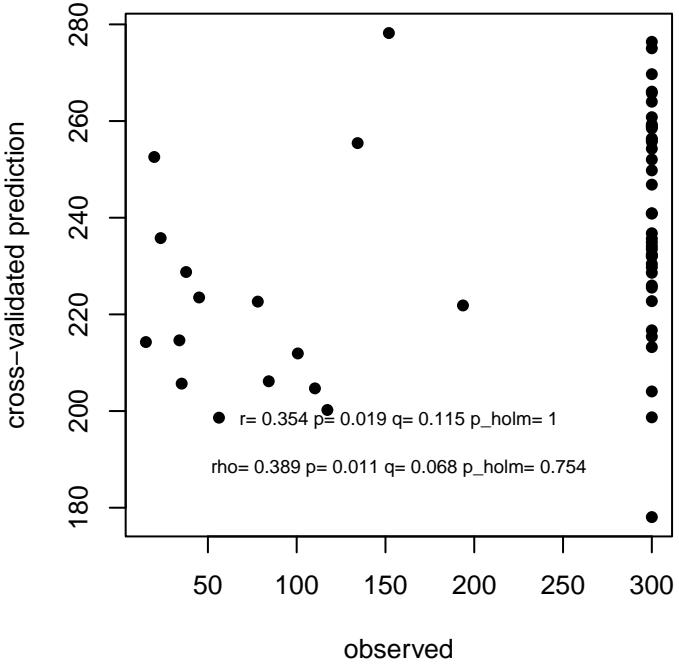
Peak_Freq_Down_Med_POD_1083



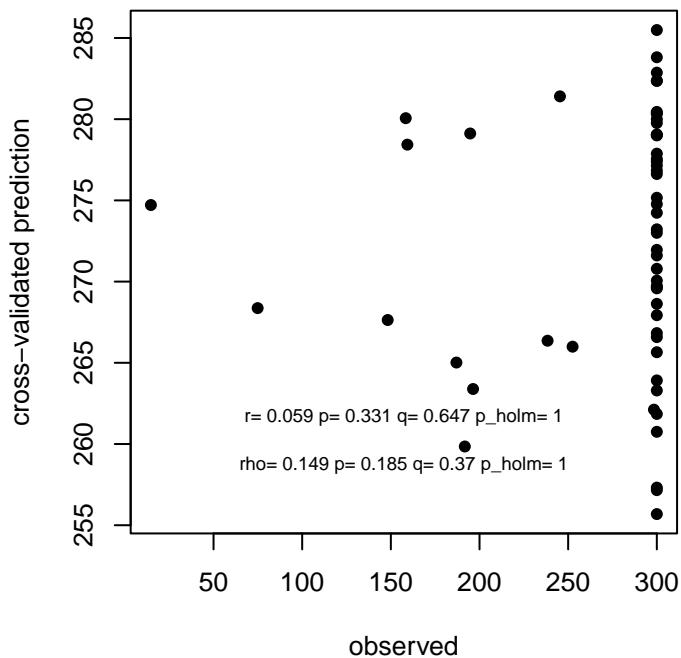
Peak_Freq_Down_Med_POD_1118



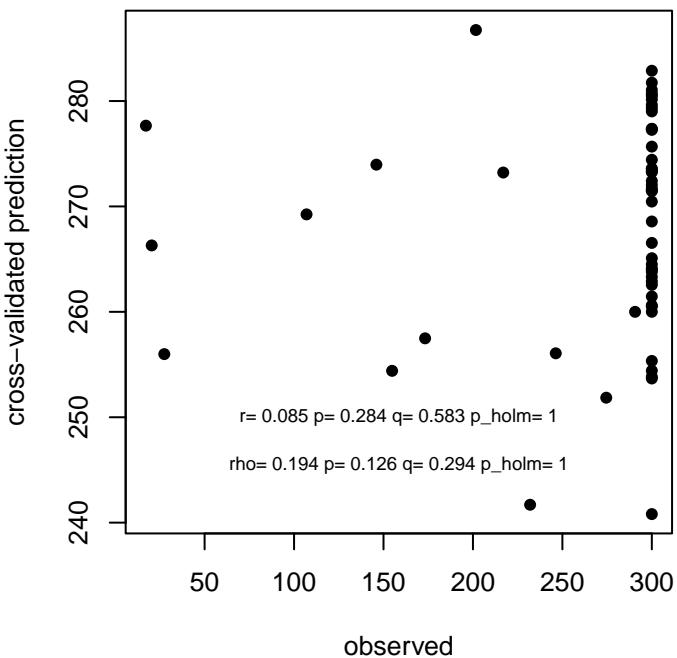
Peak_Freq_Down_Med_POD_1309



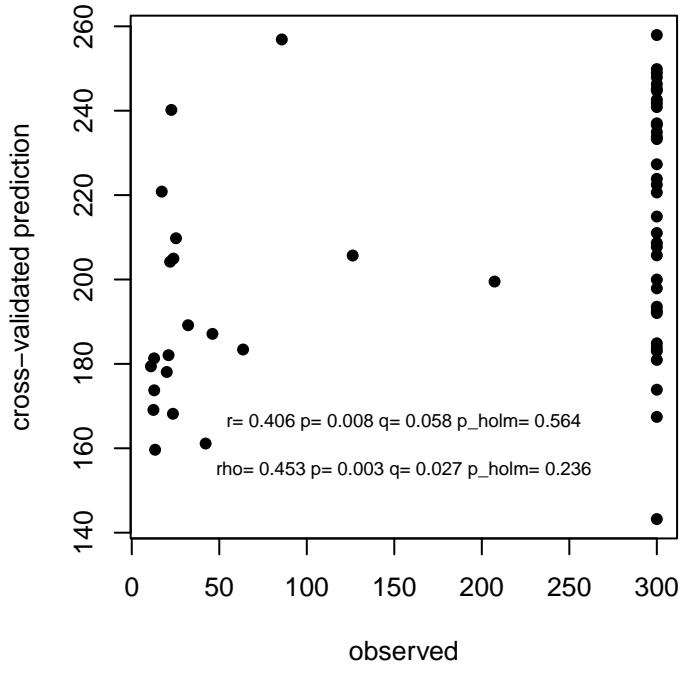
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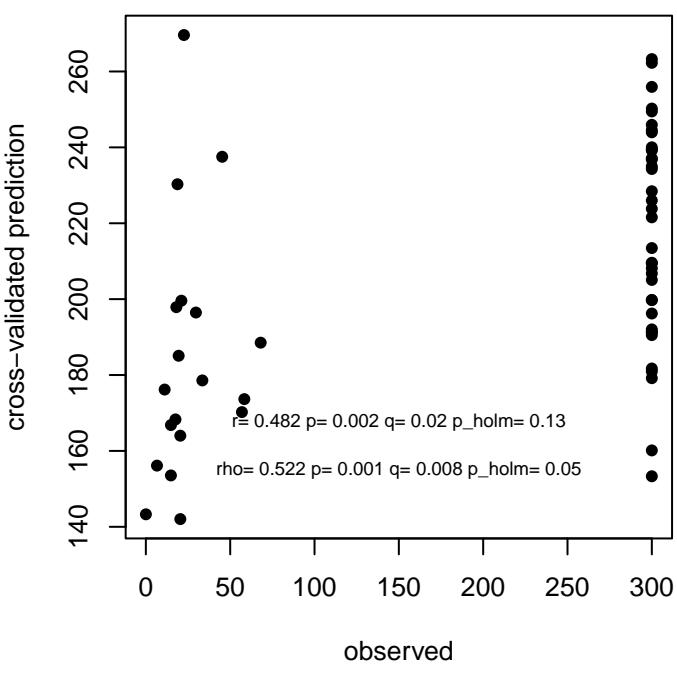
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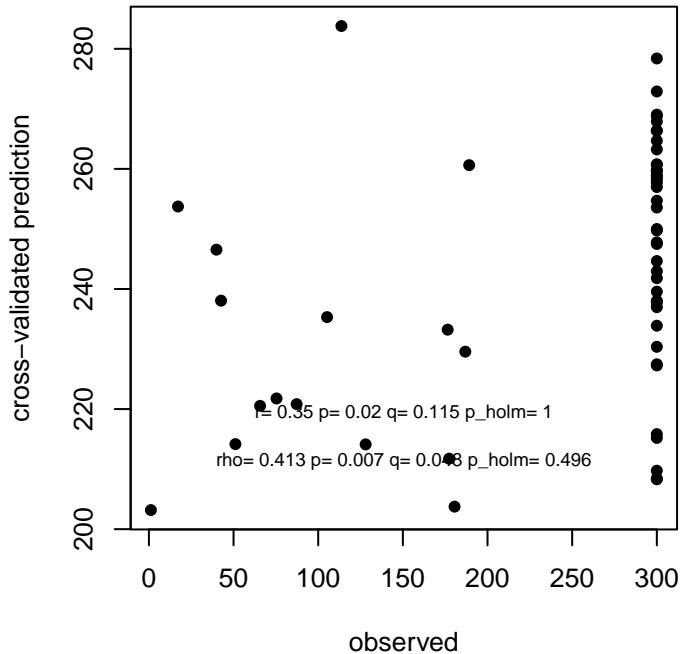
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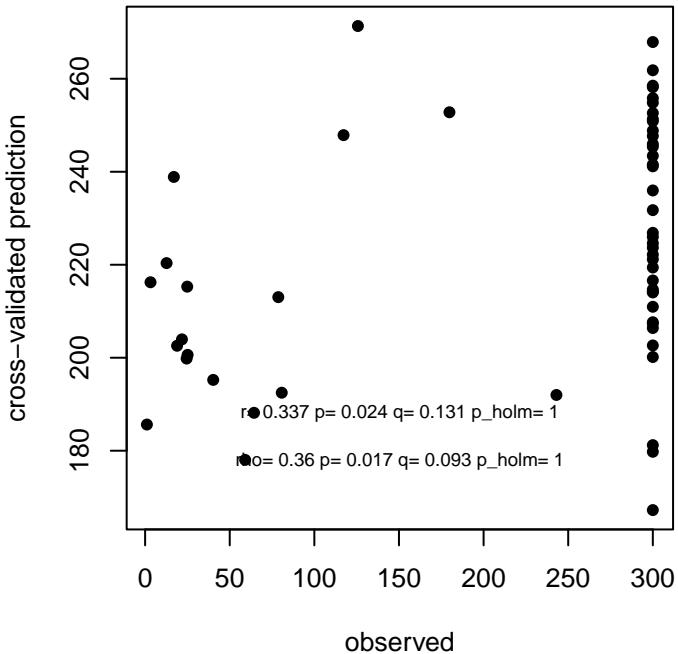
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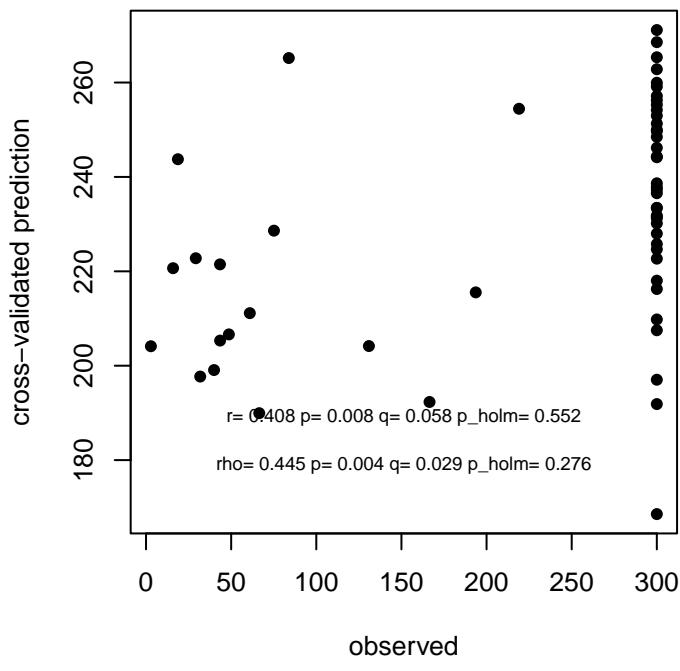
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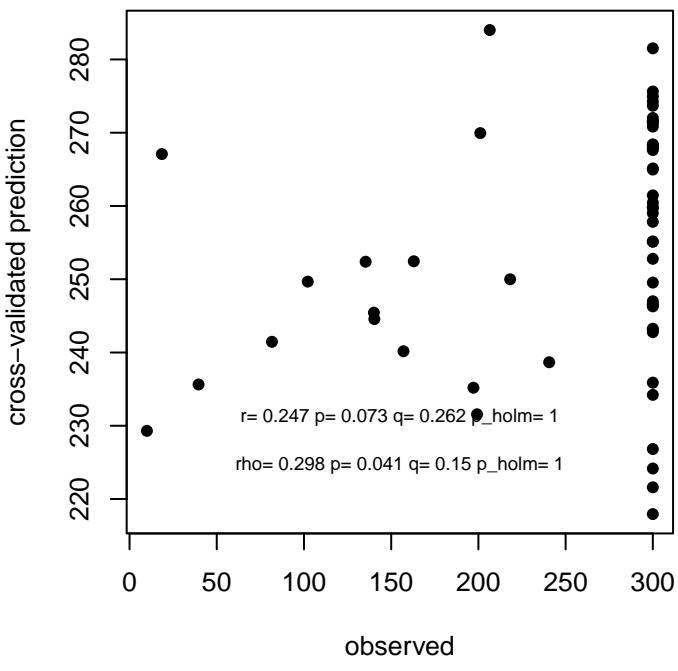
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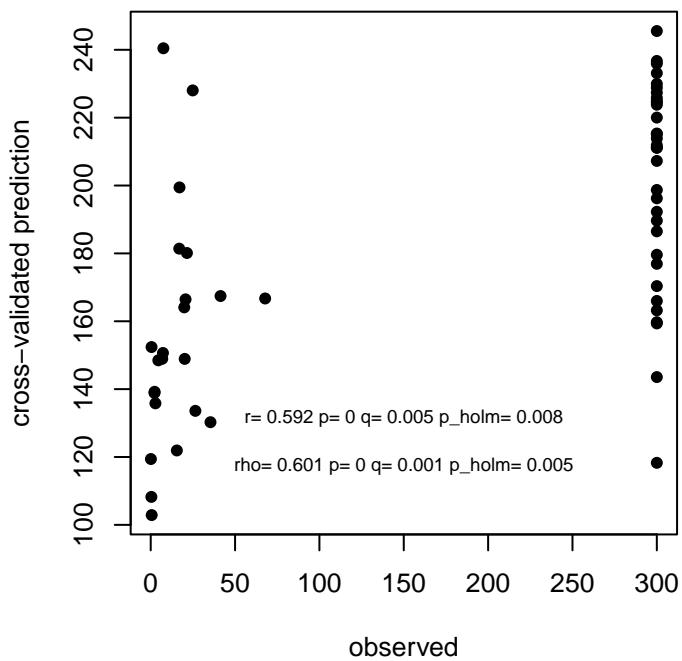
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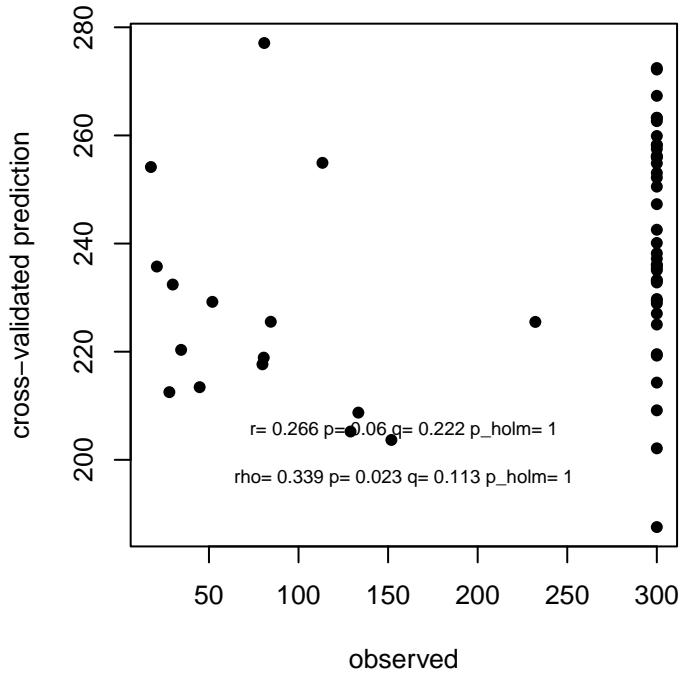
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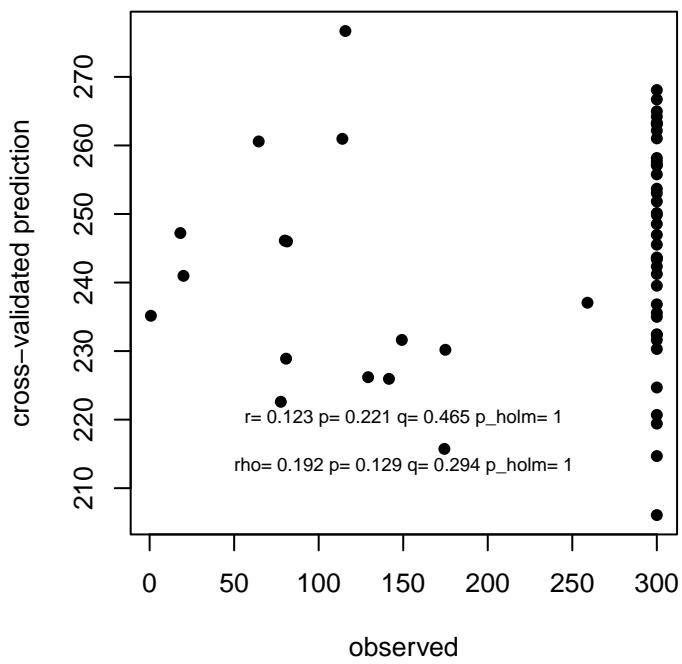
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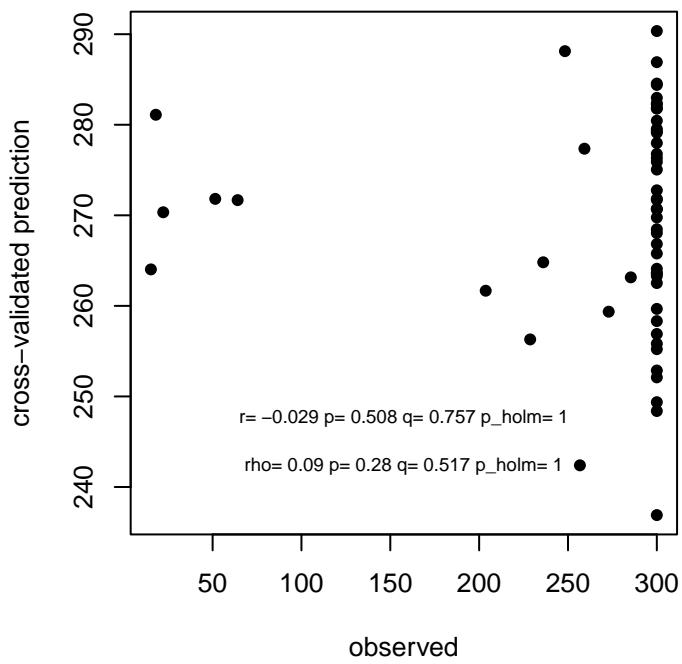
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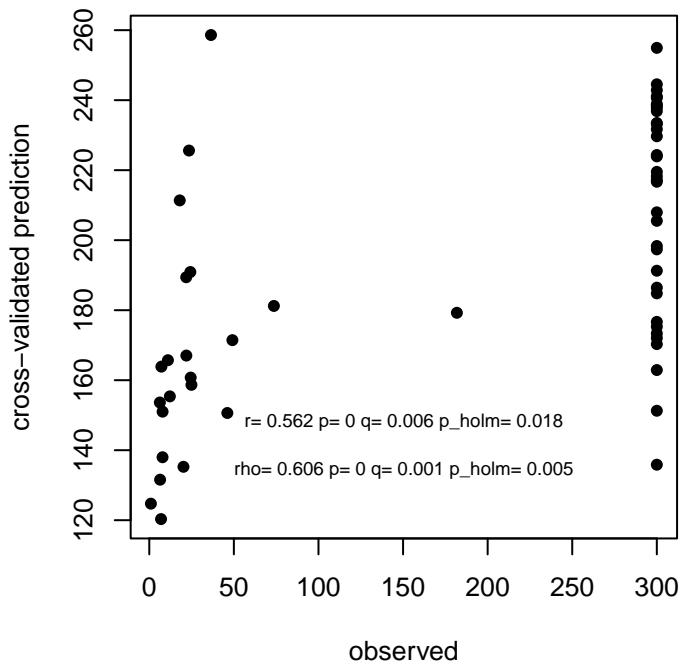
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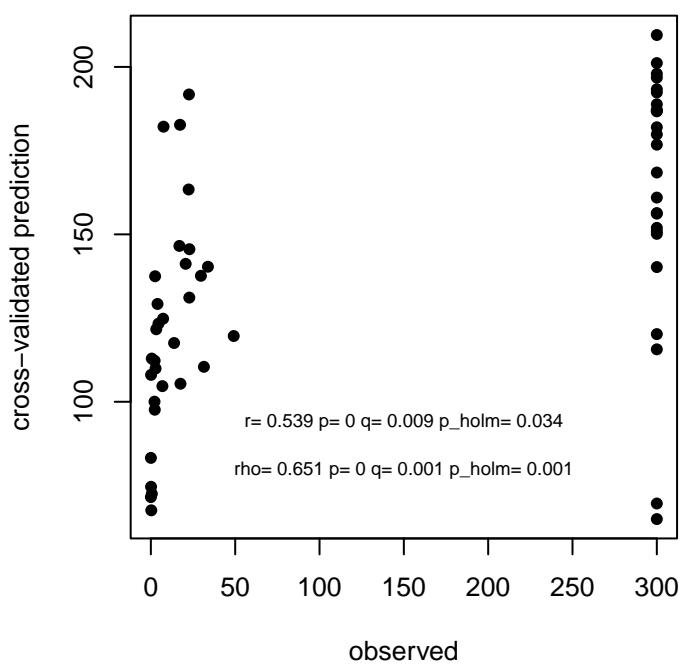
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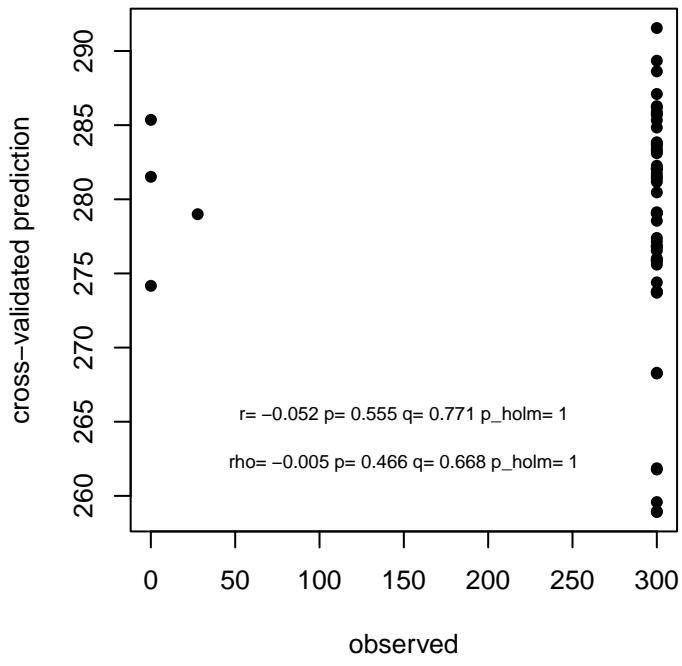
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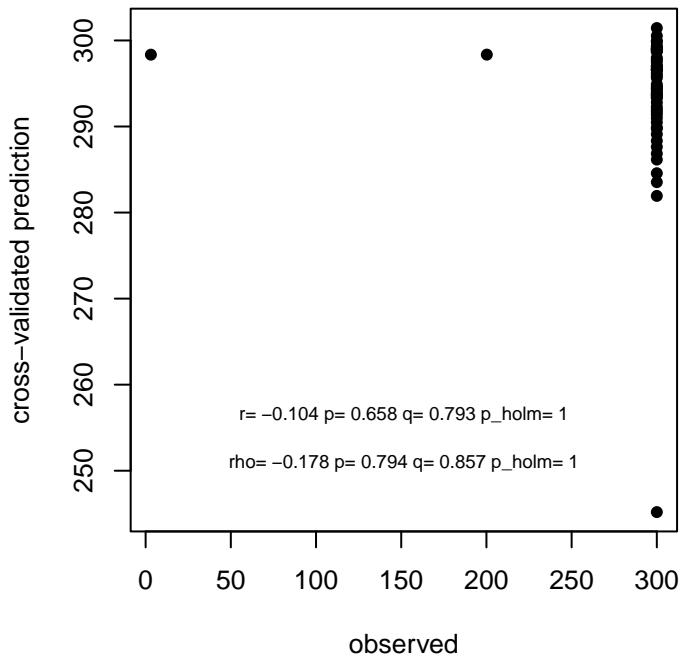
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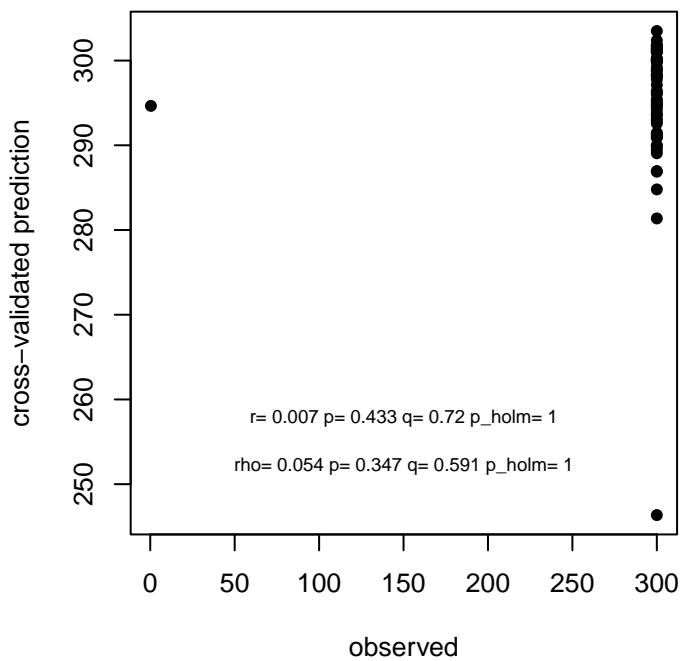
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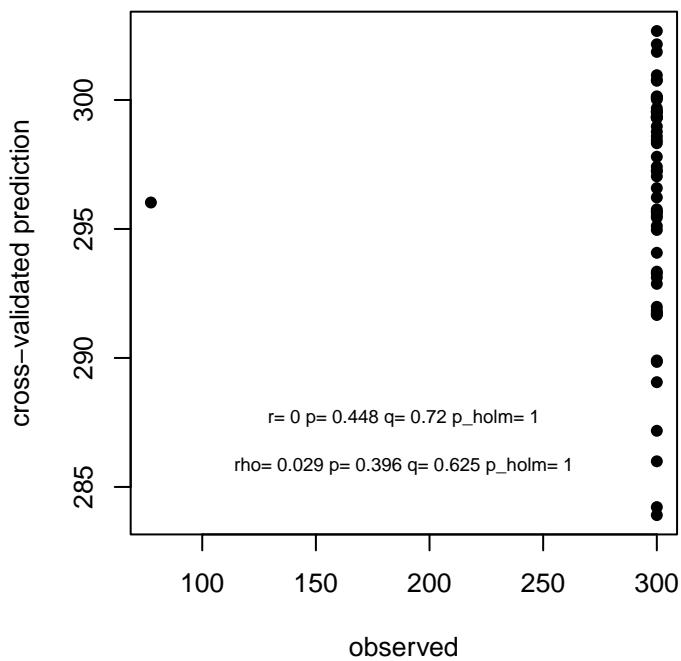
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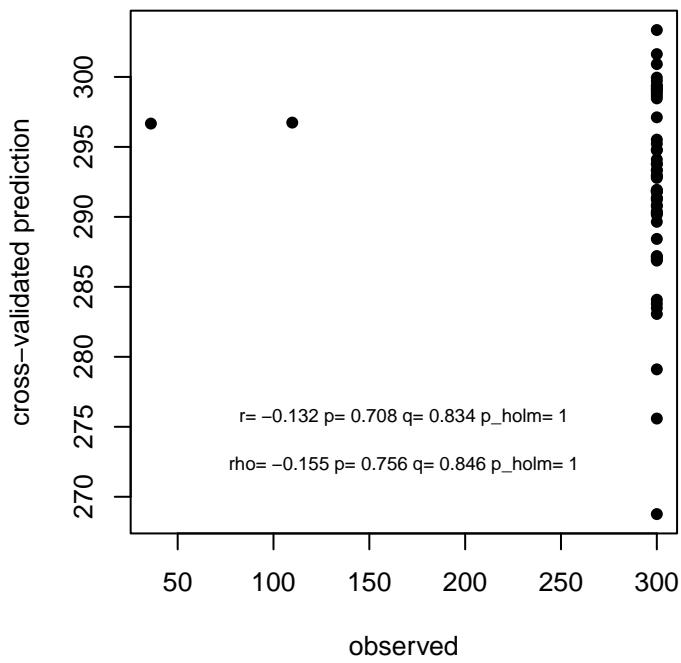
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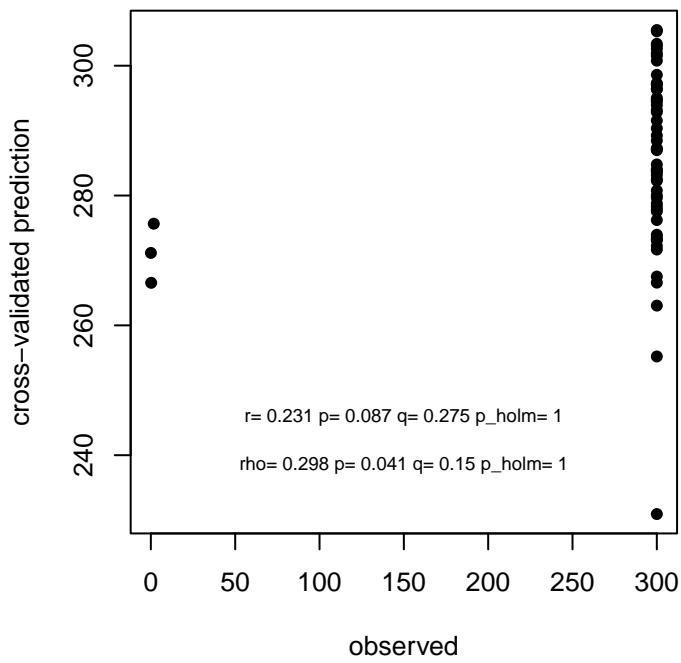
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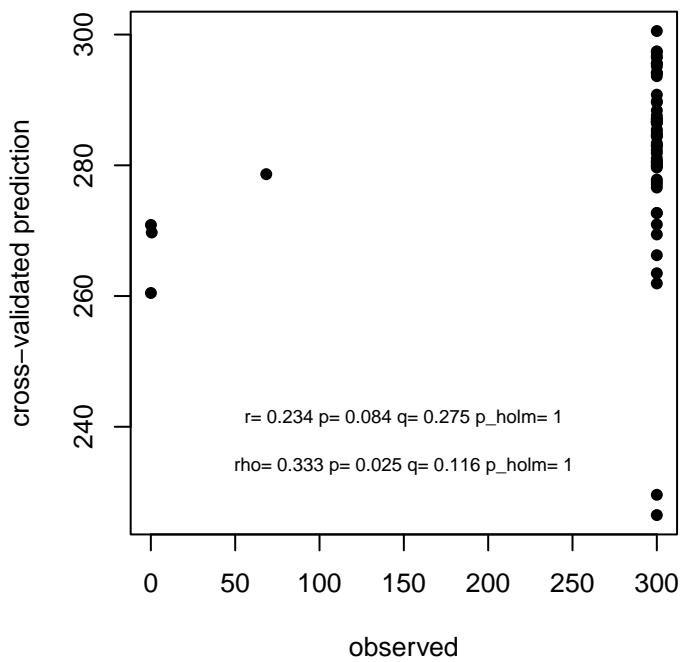
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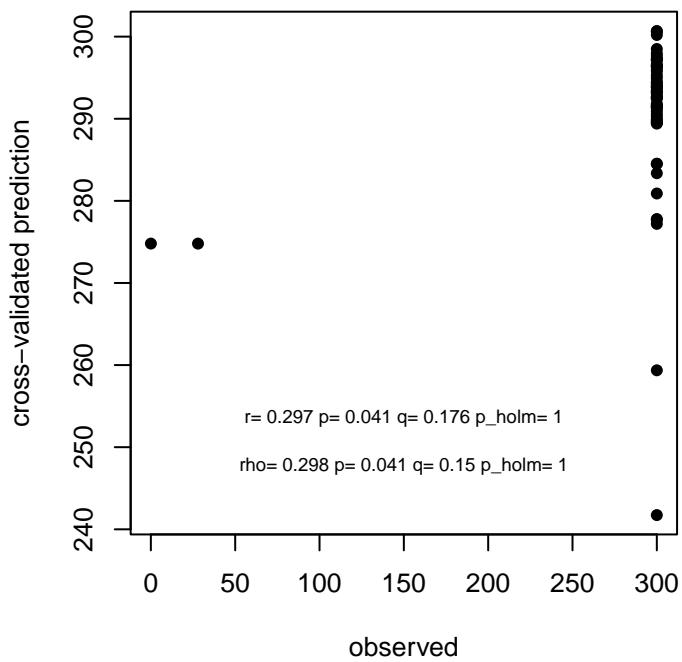
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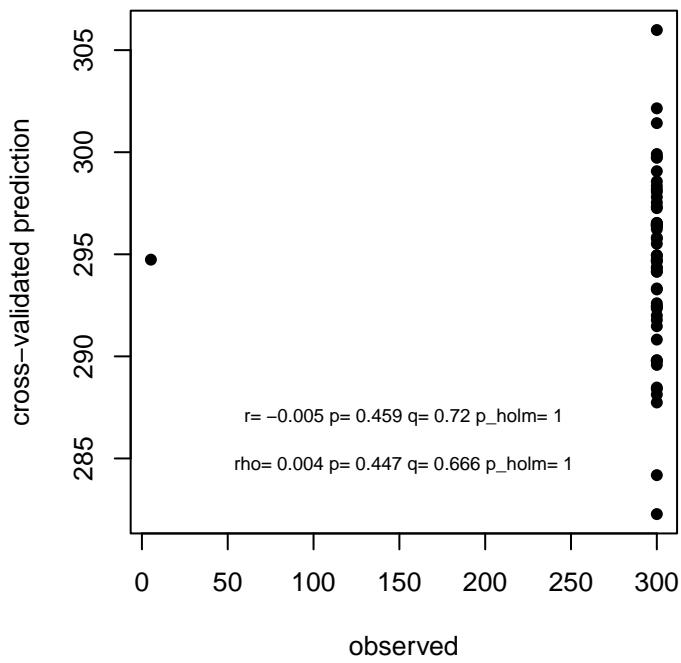
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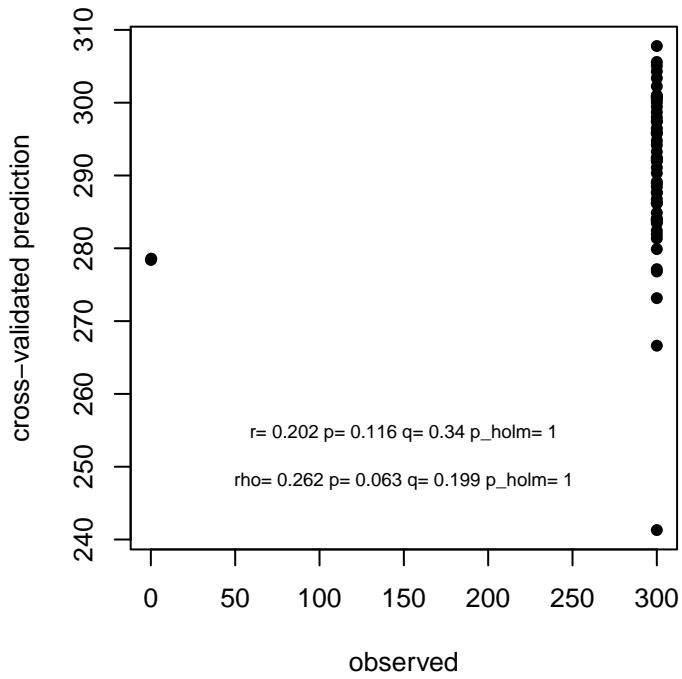
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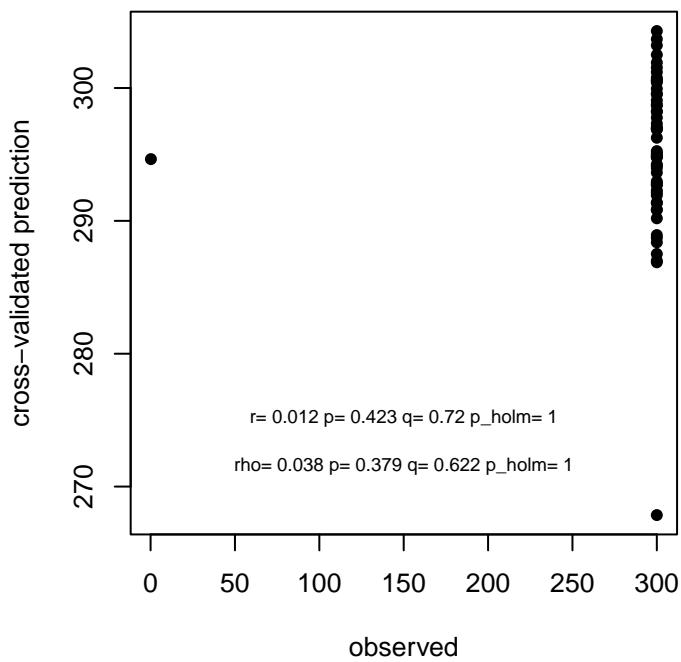
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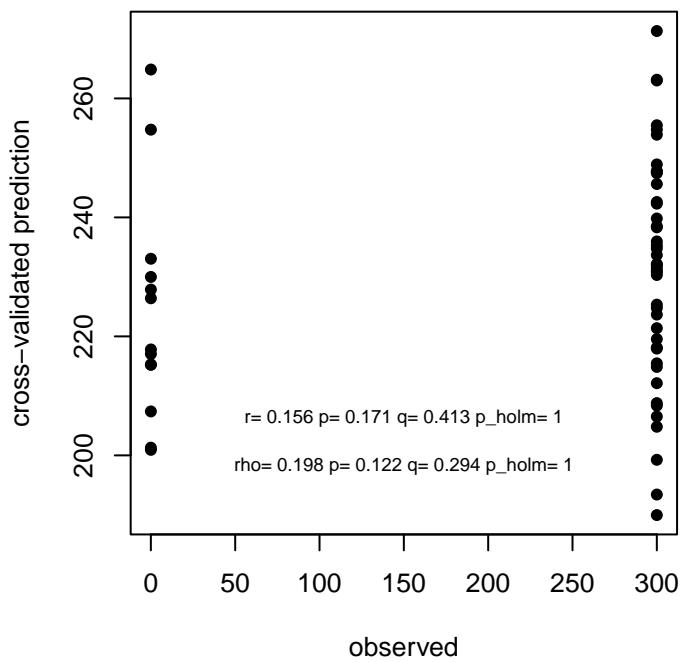
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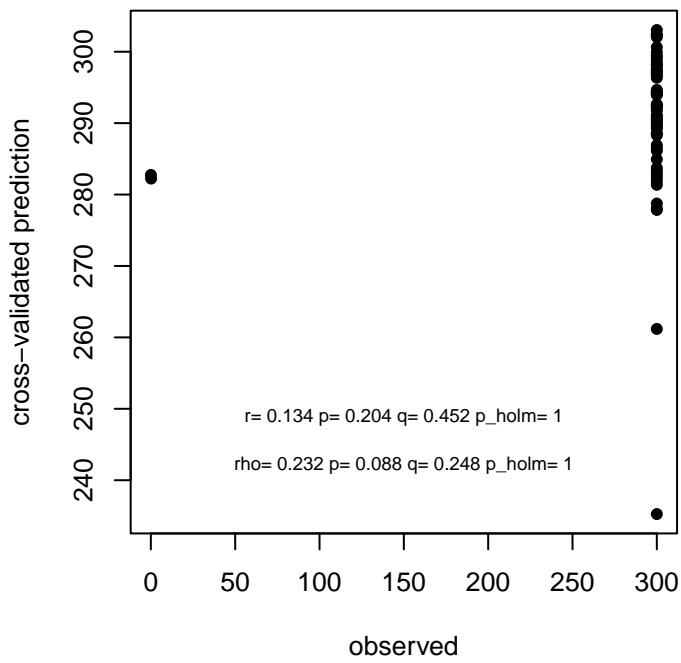
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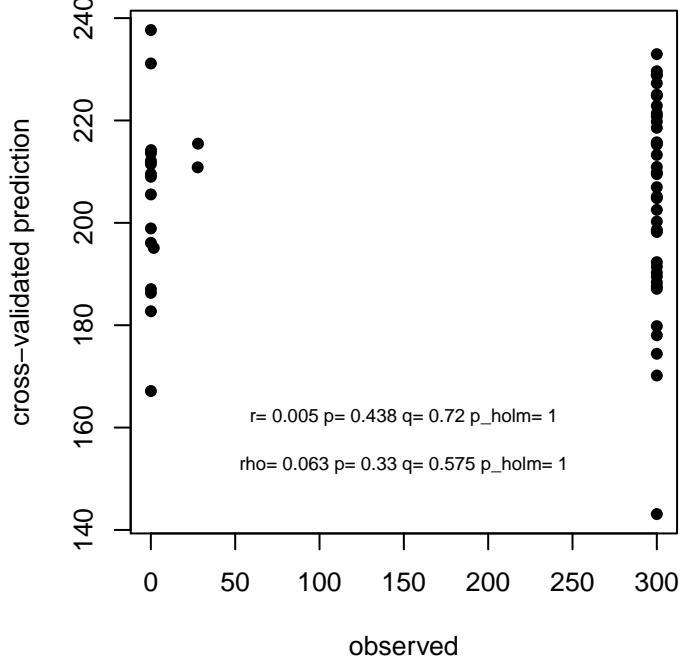
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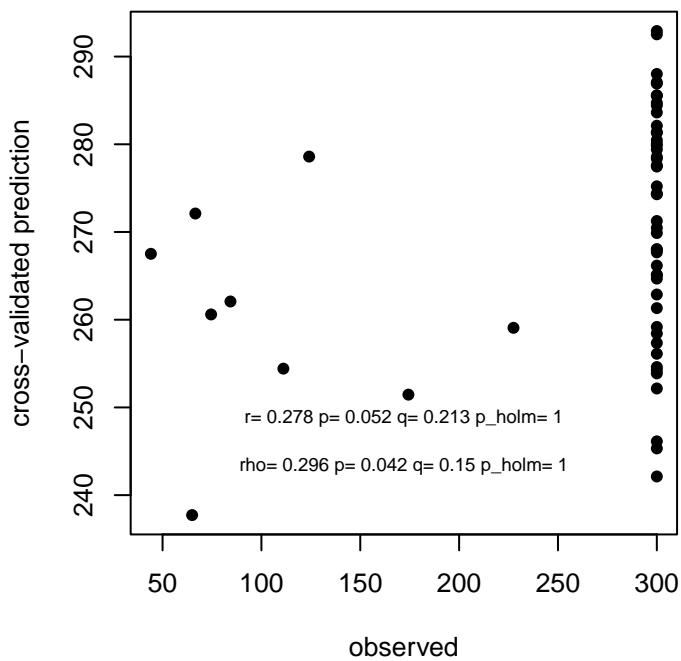
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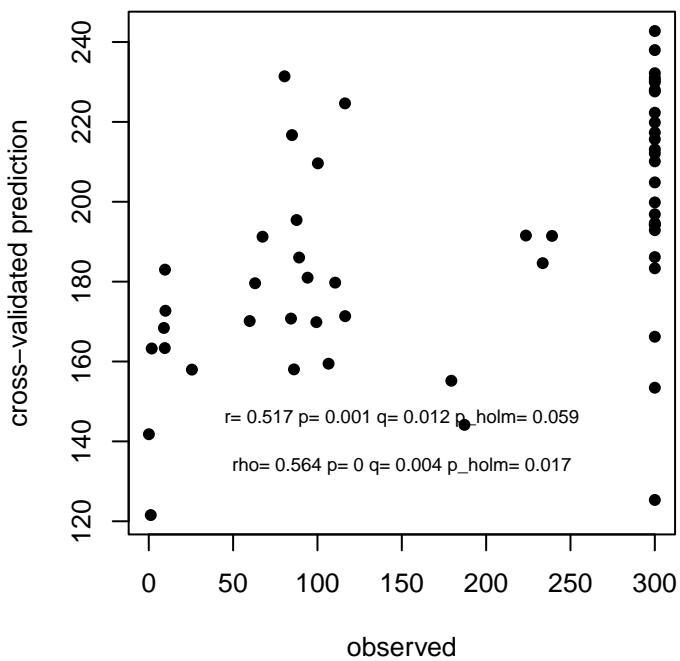
Peak_Freq_Up_Min_POD_alldonors



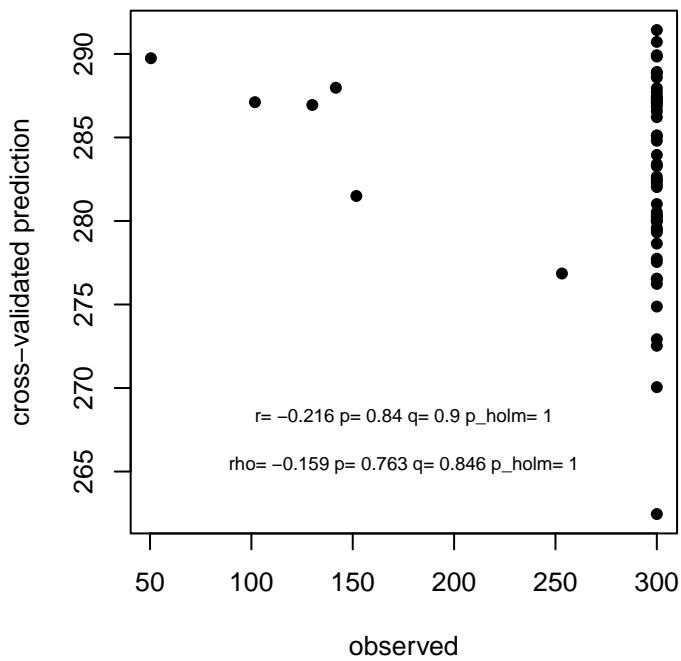
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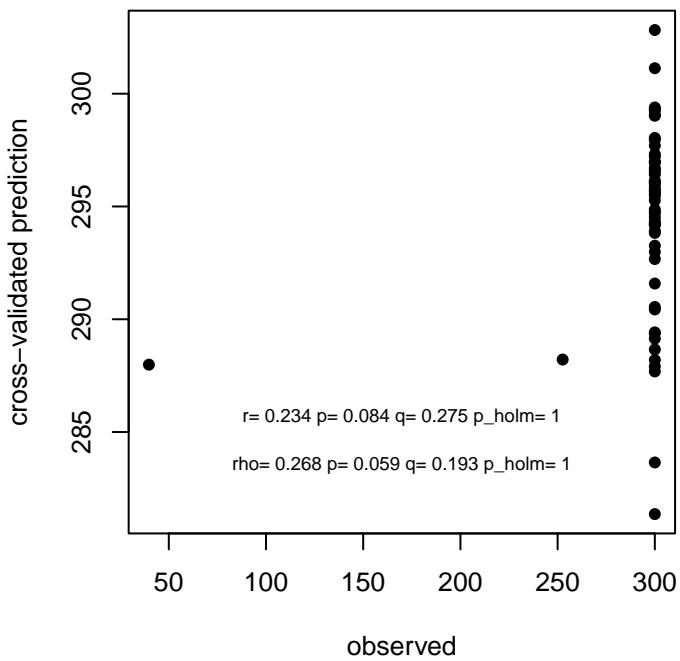
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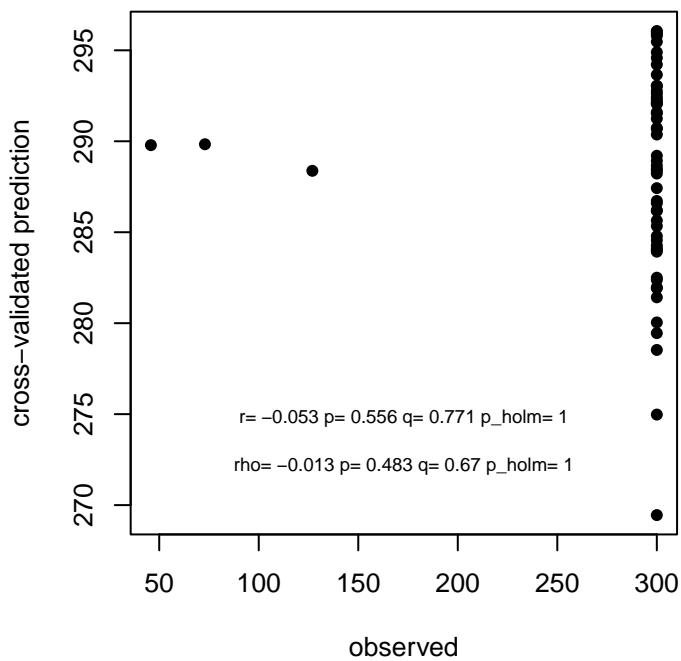
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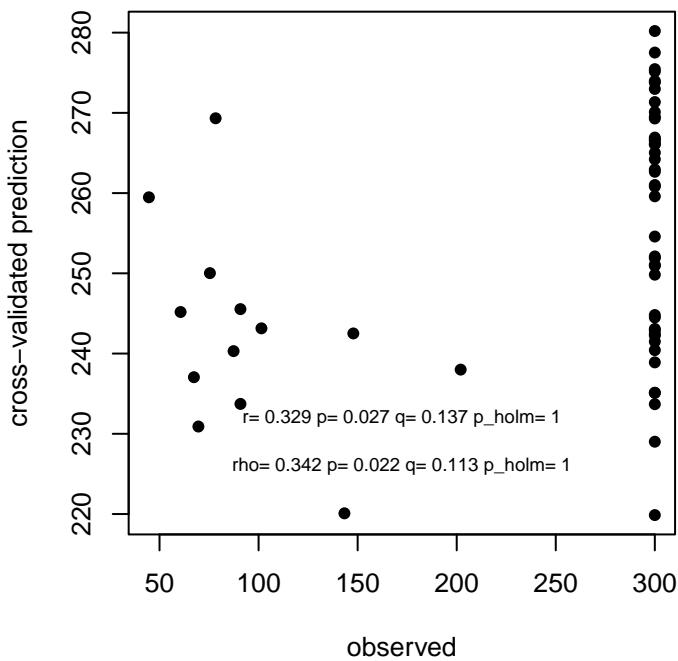
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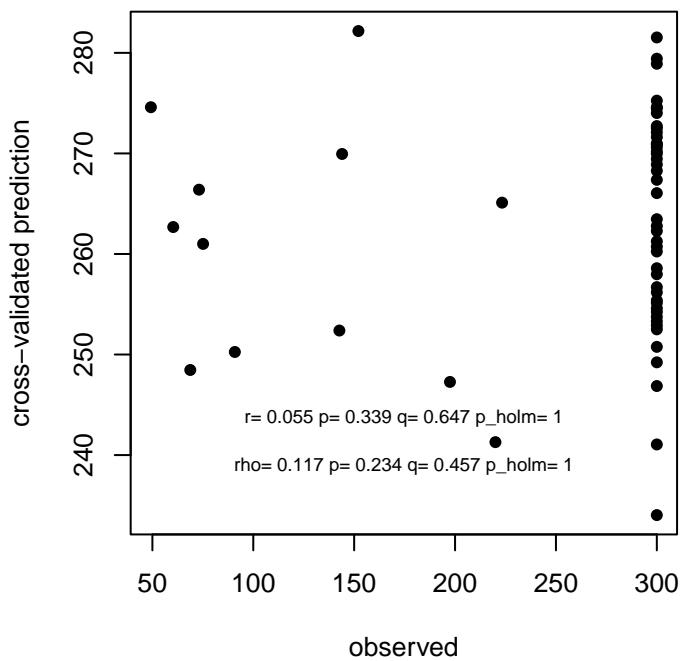
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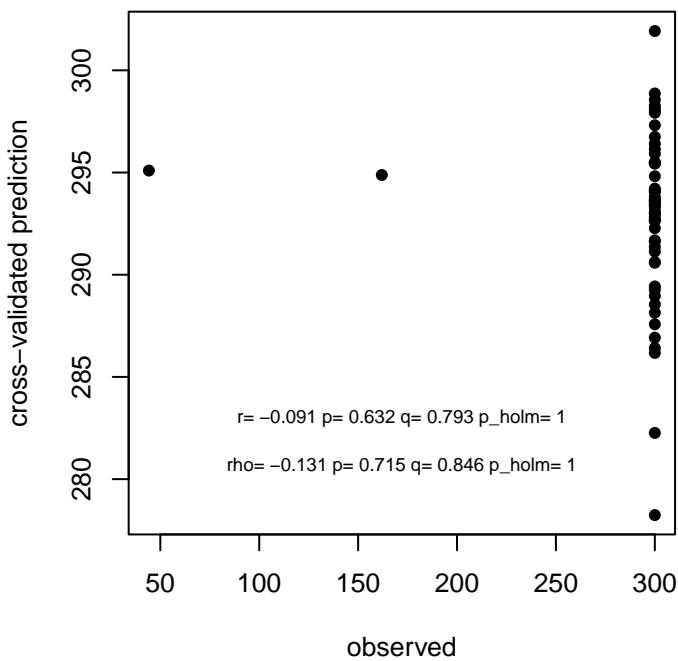
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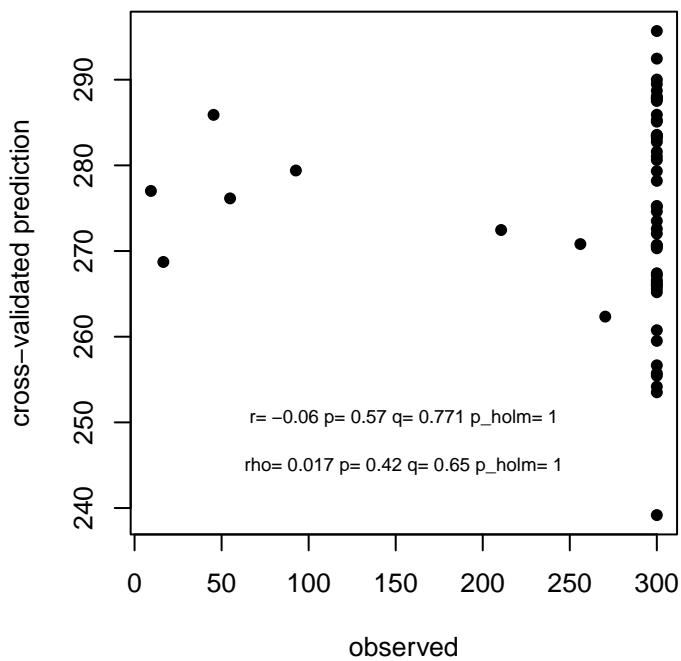
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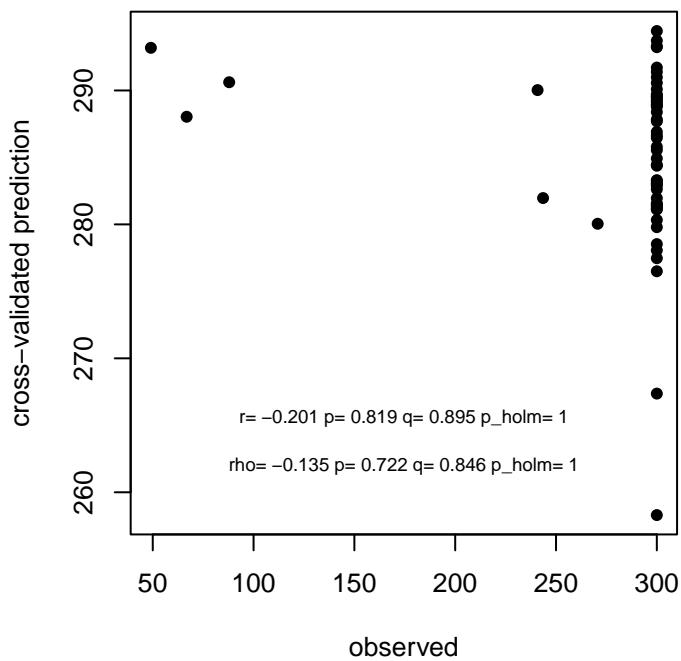
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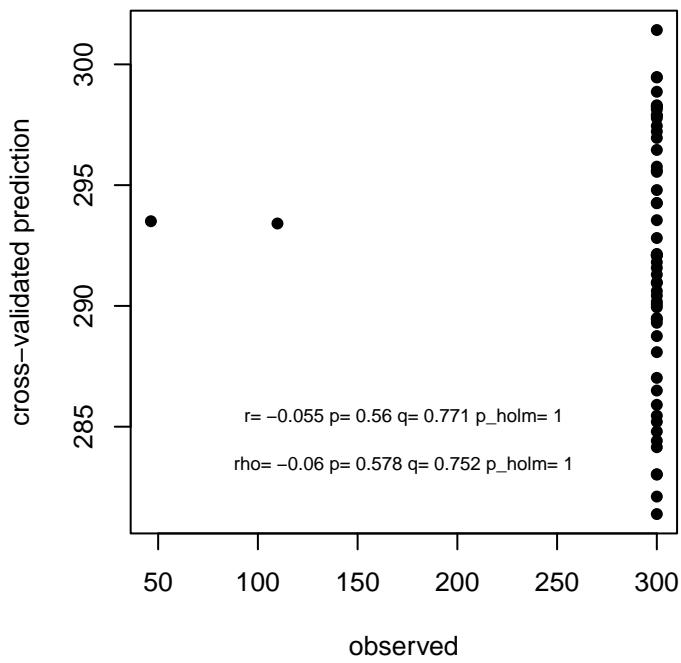
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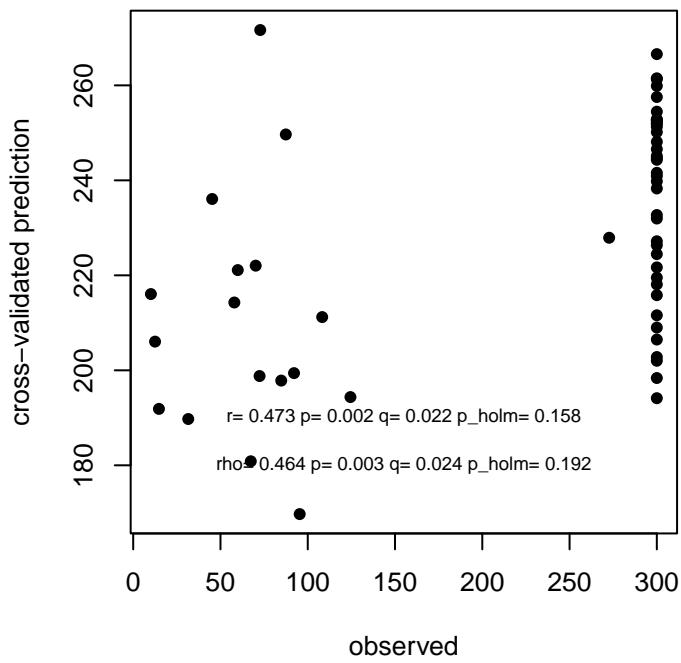
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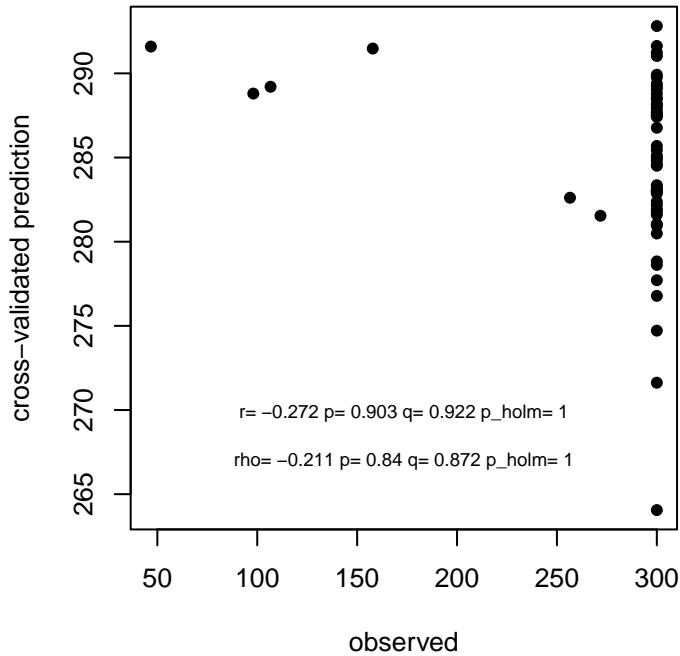
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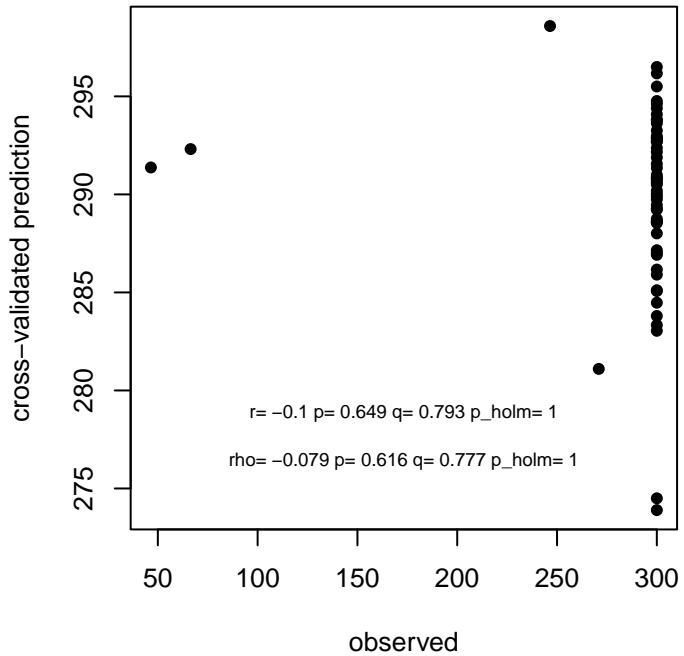
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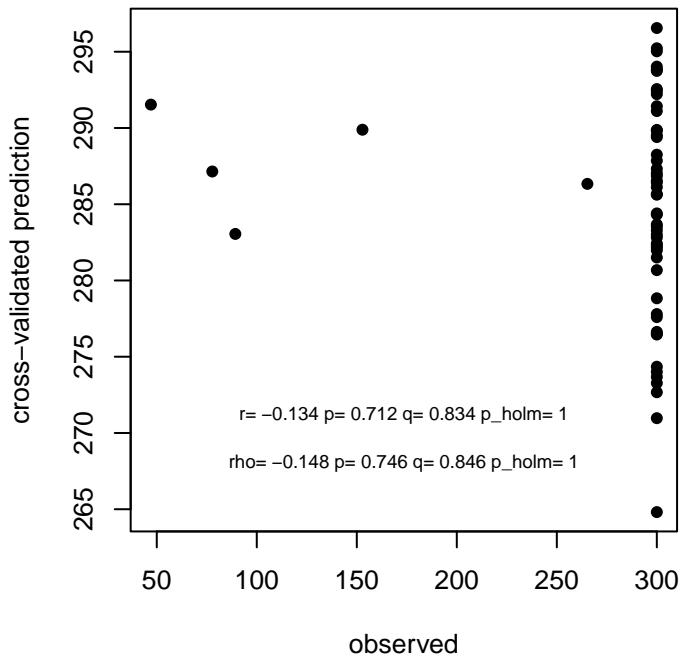
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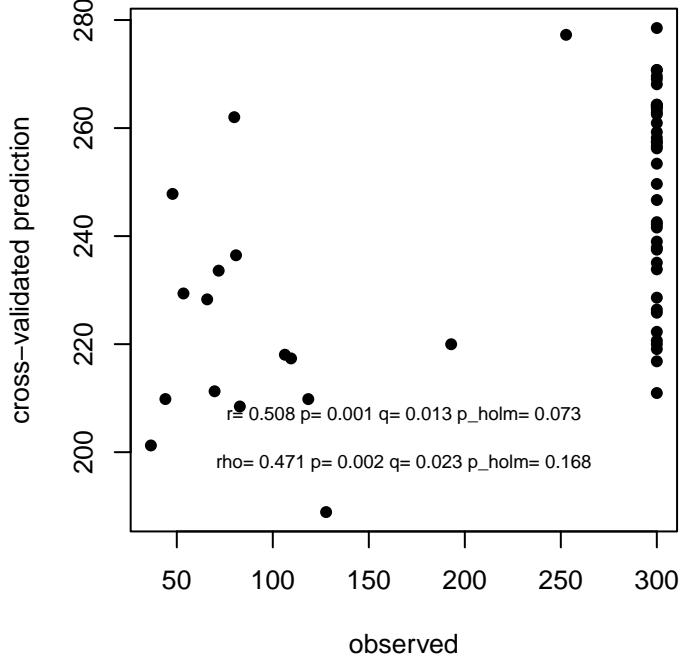
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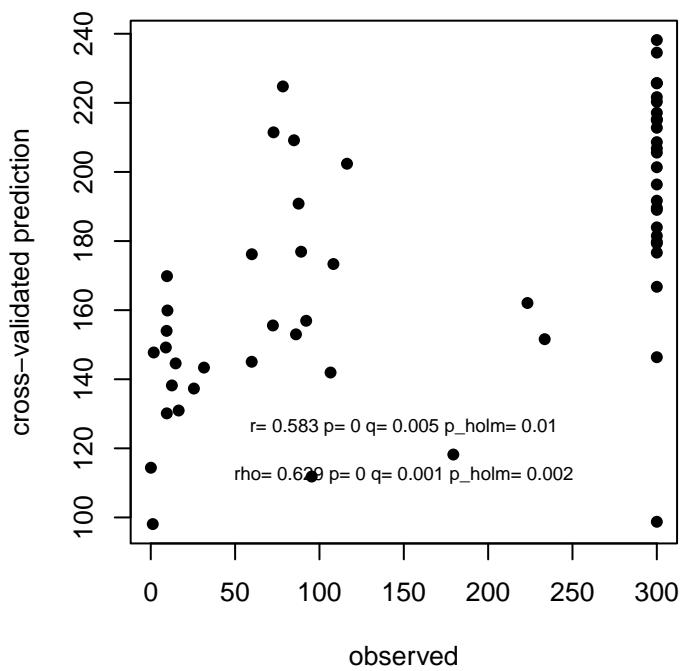
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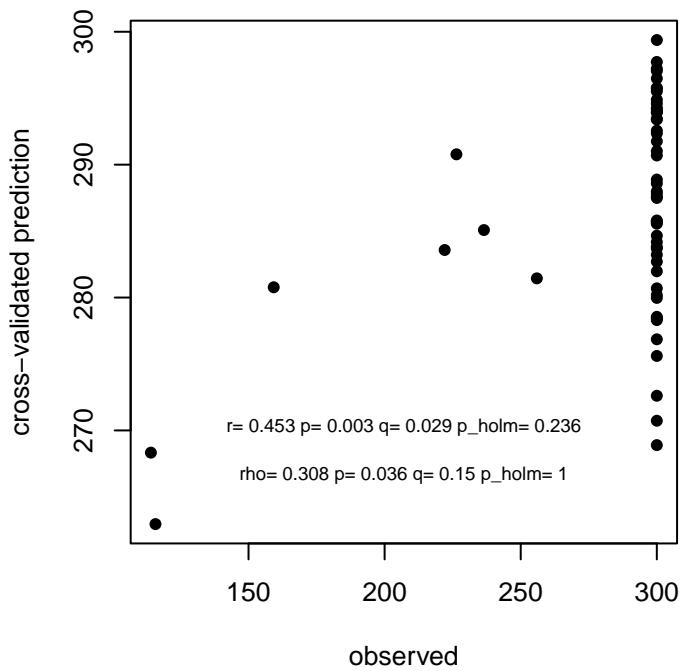
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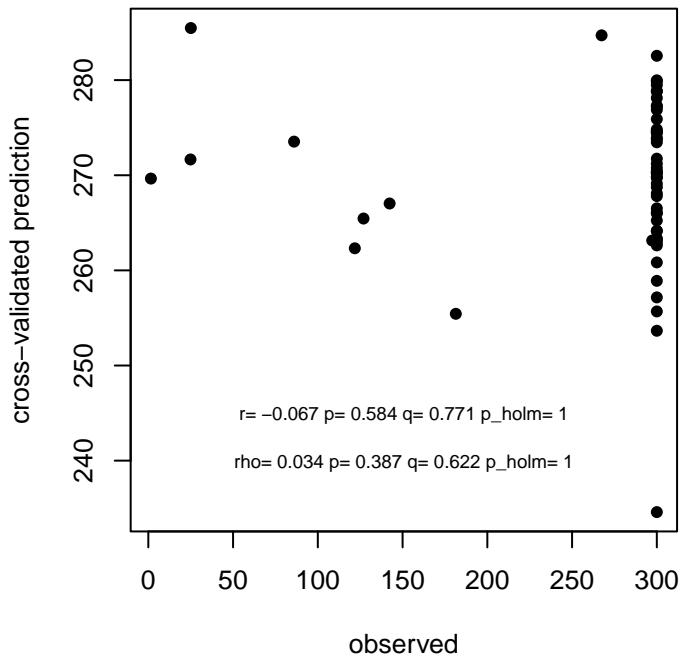
Peak_Freq_Zero_Min_POD_alldonors



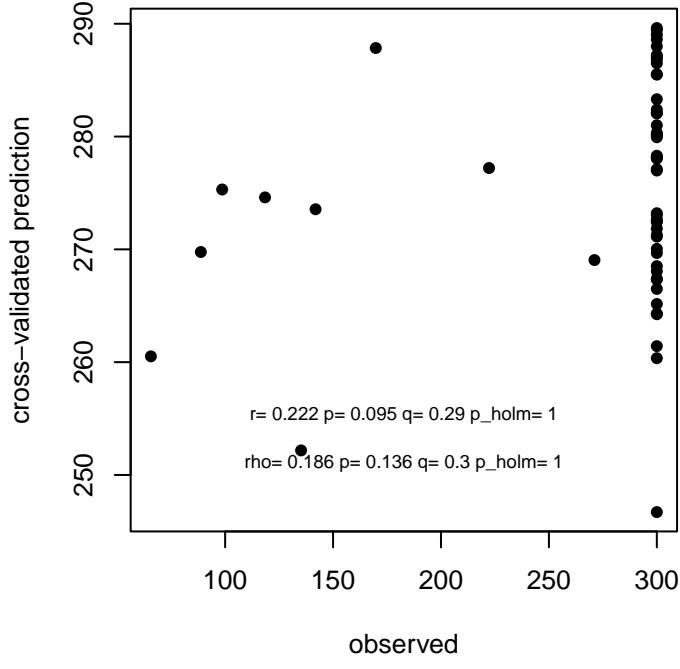
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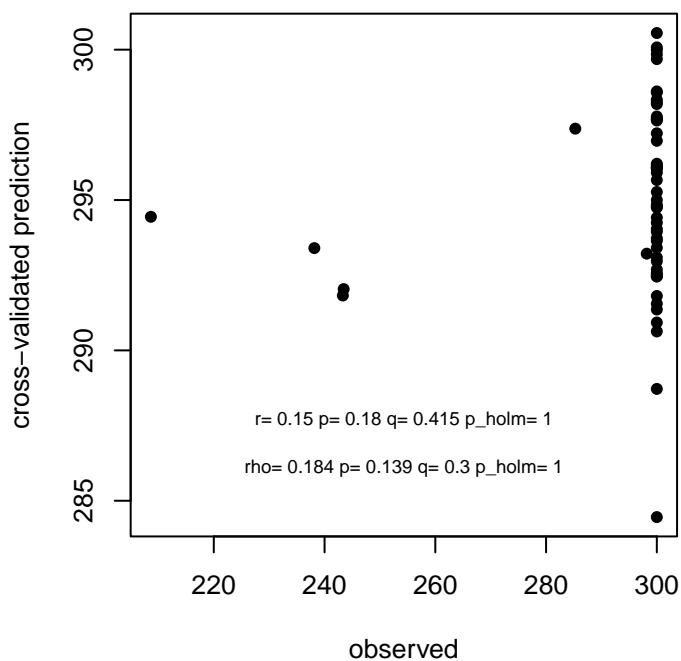
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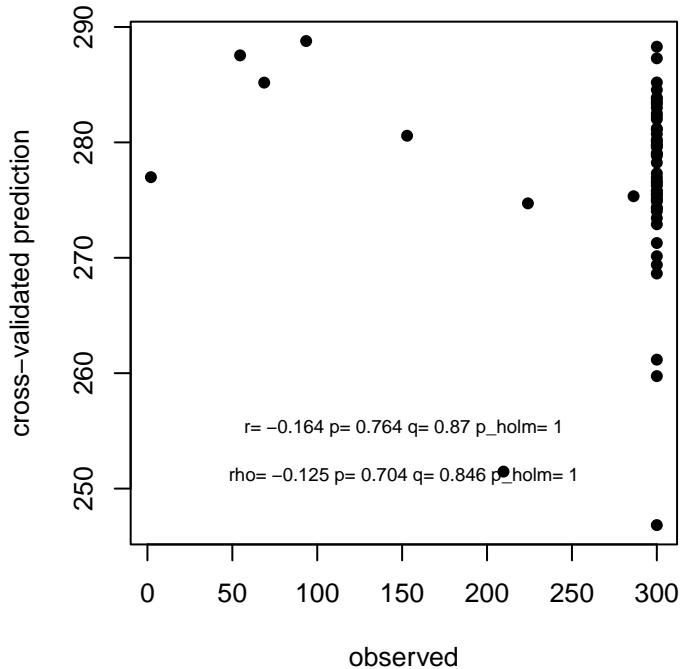
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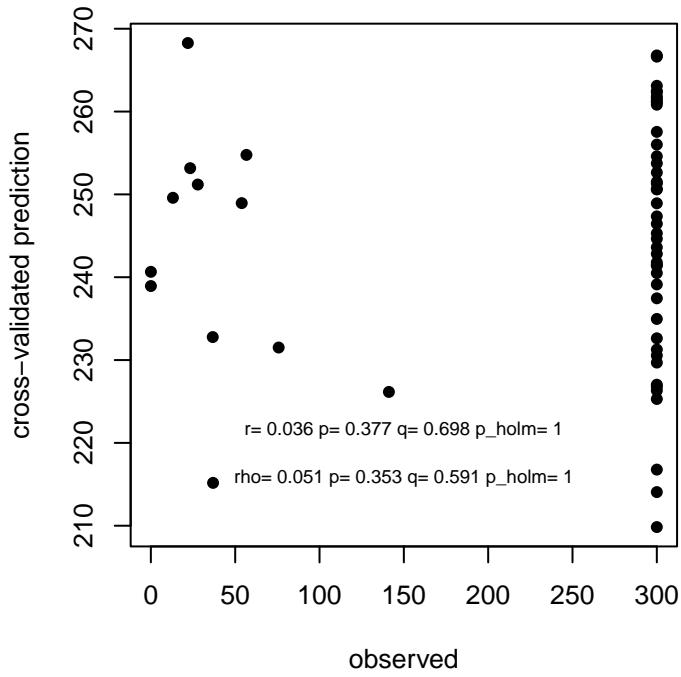
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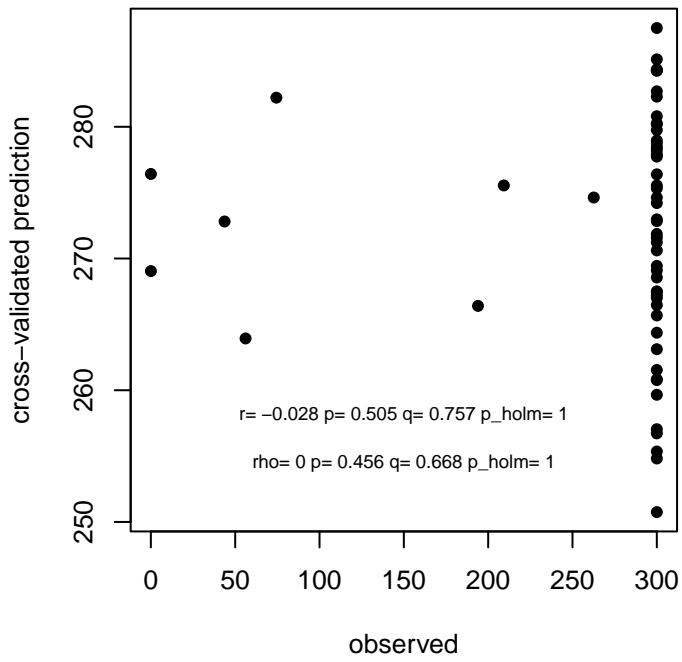
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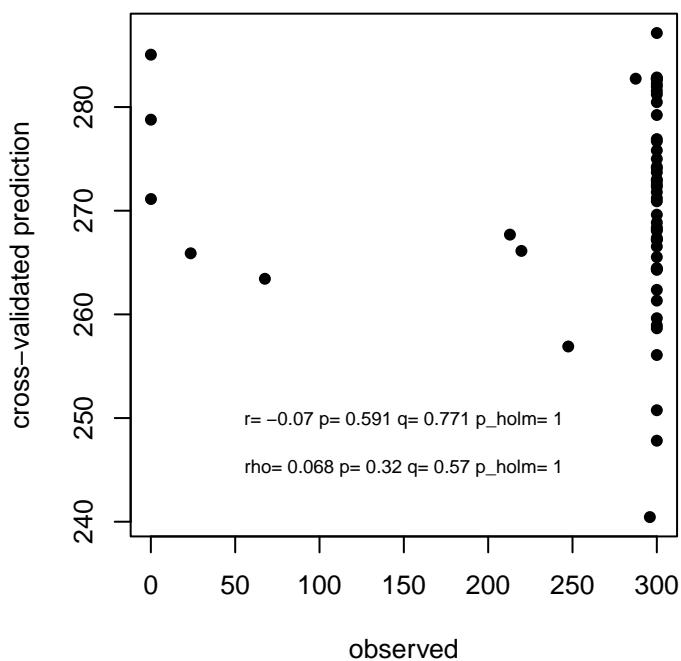
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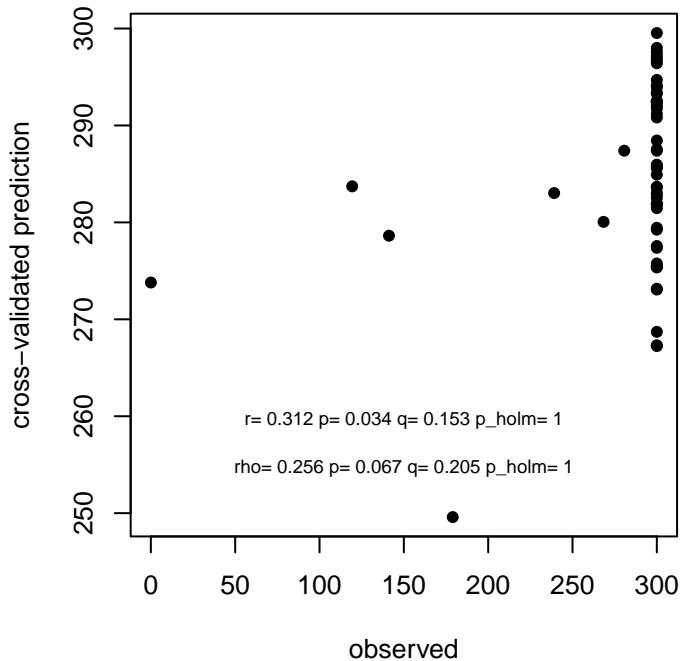
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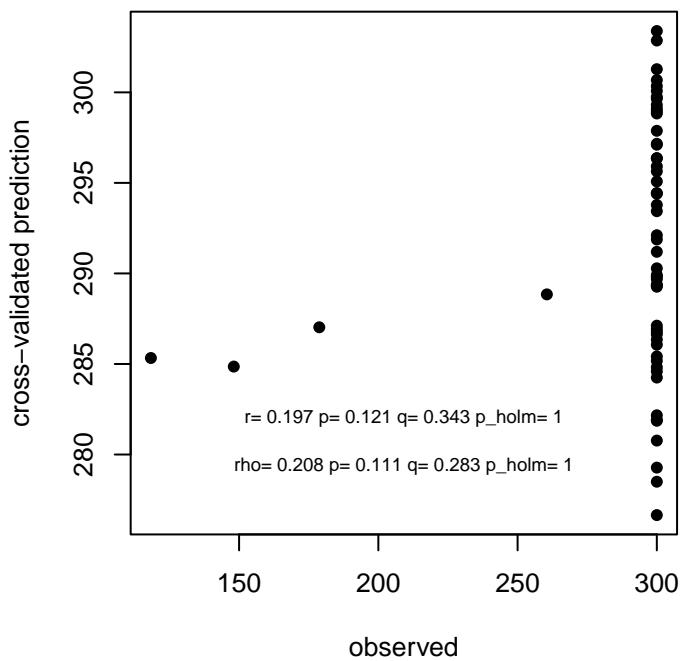
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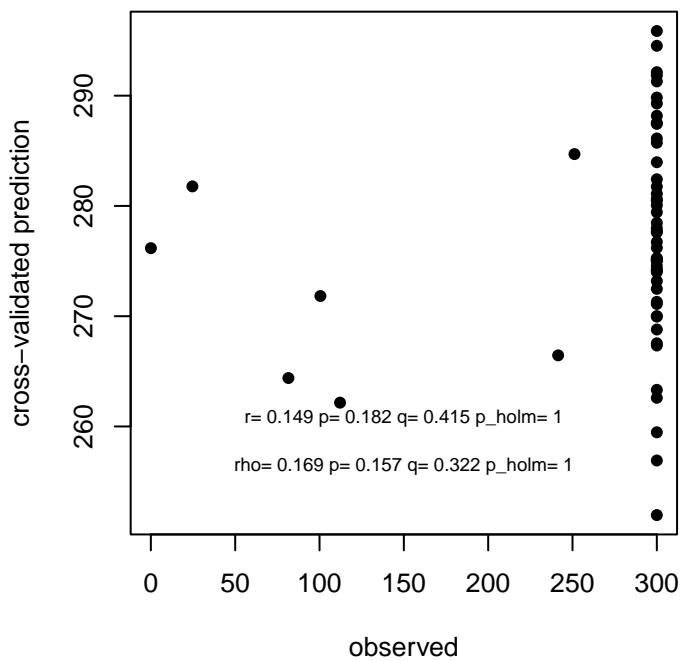
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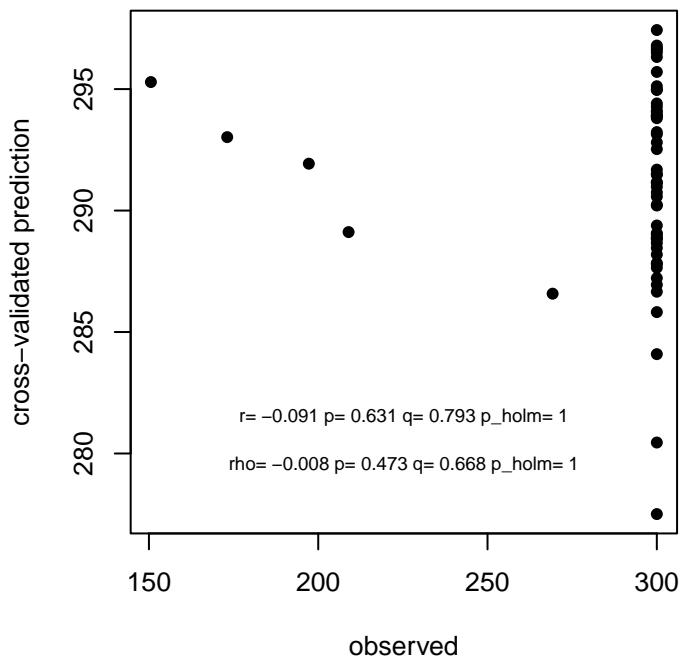
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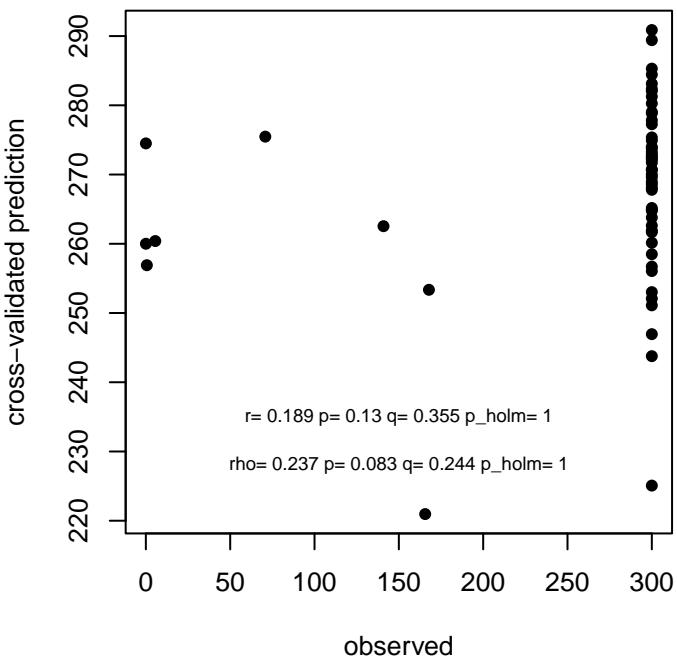
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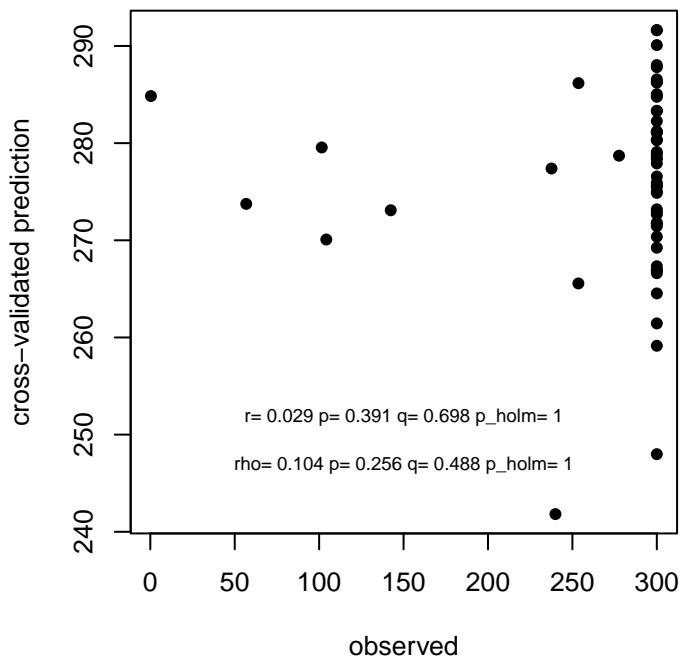
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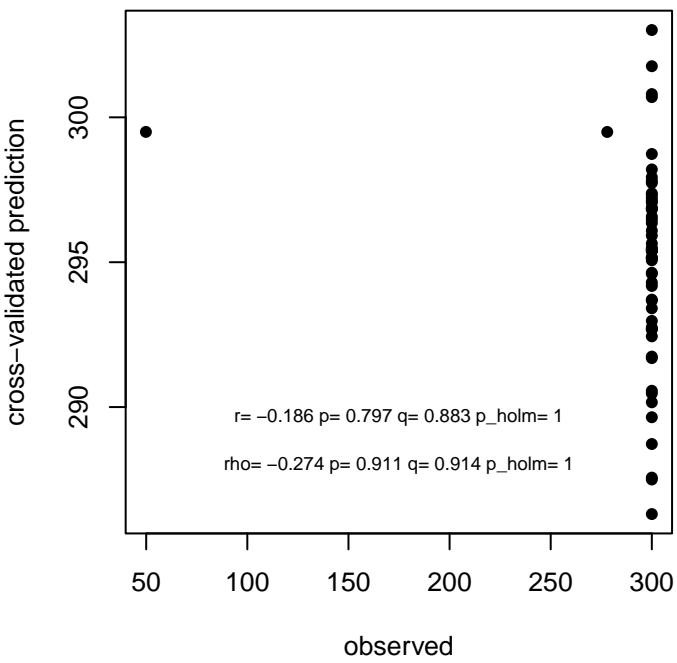
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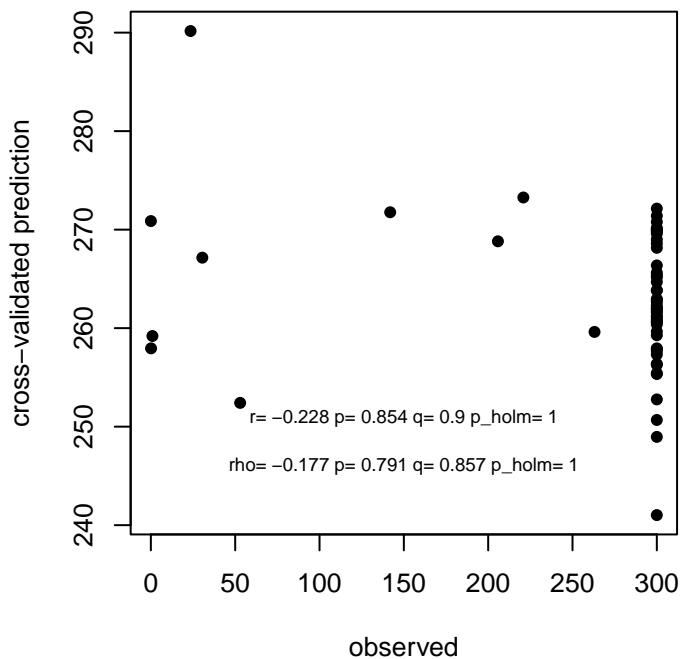
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Total_Cells_Zero_Med POD_30145



Total_Cells_Zero_Med_POD_30171



Peak_Freq_Zero_Min_POD_alldonors

