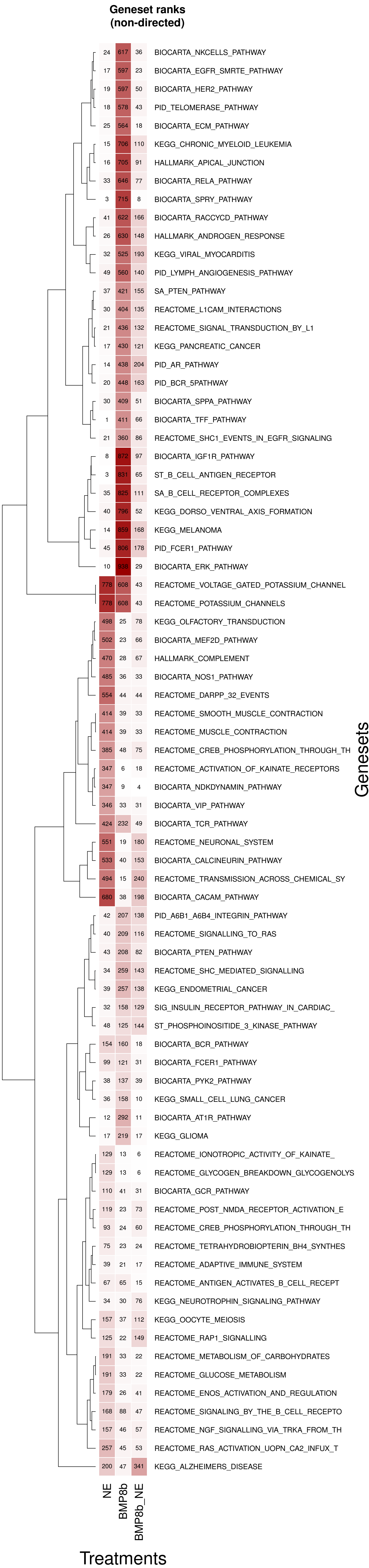
Geneset ranks
(non-directed)
24 617 36 BIOCARTA_NKCELLS_PATHWAY
17 597 23 BIOCARTA_EGFR_SMRTE_PATHWAY
19 597 50 BIOCARTA_HER2_PATHWAY
18 578 43 PID_TELOMERASE_PATHWAY
25 564 18 BIOCARTA_ECM_PATHWAY
15 706 110 KEGG_CHRONIC_MYELOID_LEUKEMIA
16 705 91 HALLMARK_APICAL_JUNCTION
33 646 77 BIOCARTA_RELA_PATHWAY
3 715 8 BIOCARTA_SPRY_PATHWAY
41 622 166 BIOCARTA_RACCYCD_PATHWAY
26 630 148 HALLMARK_ANDROGEN_RESPONSE
32 525 193 KEGG_VIRAL_MYOCARDITIS
49 560 140 PID_LYMPH_ANGIOGENESIS_PATHWAY
37 421 155 SA_PTEN_PATHWAY
30 404 135 REACTOME_L1CAM_INTERACTIONS
21 436 132 REACTOME_SIGNAL_TRANSDUCTION_BY_L1
17 430 121 KEGG_PANCREATIC_CANCER
14 438 204 PID_AR_PATHWAY
20 448 163 PID_BCR_5PATHWAY
30 409 51 BIOCARTA_SPPA_PATHWAY
1 411 66 BIOCARTA_TFF_PATHWAY
21 360 86 REACTOME_SHC1_EVENTS_IN_EGFR_SIGNALING
8 872 97 BIOCARTA_IGF1R_PATHWAY
3 831 65 ST_B_CELL_ANTIGEN_RECEPTOR
35 825 111 SA_B_CELL_RECEPTOR_COMPLEXES
40 796 52 KEGG_DORSO_VENTRAL_AXIS_FORMATION
14 859 168 KEGG_MELANOMA
45 806 178 PID_FCER1_PATHWAY
10 938 29 BIOCARTA_ERK_PATHWAY
778 608 43 REACTOME_VOLTAGE_GATED_POTASSIUM_CHANNEL
778 608 43 REACTOME_POTASSIUM_CHANNELS
498 25 78 KEGG_OLFACTORY_TRANSDUCTION
502 23 66 BIOCARTA_MEF2D_PATHWAY
470 28 67 HALLMARK_COMPLEMENT
485 36 33 BIOCARTA_NOS1_PATHWAY
554 44 44 REACTOME_DARPP_32_EVENTS
414 39 33 REACTOME_SMOOTH_MUSCLE_CONTRACTION
414 39 33 REACTOME_MUSCLE_CONTRACTION
385 48 75 REACTOME_CREB_PHOSPHORYLATION_THROUGH_TH
347 6 18 REACTOME_ACTIVATION_OF_KAINATE_RECEPTORS
347 9 4 BIOCARTA_NDKDYNAMIN_PATHWAY
346 33 31 BIOCARTA_VIP_PATHWAY
424 232 49 BIOCARTA_TCR_PATHWAY
551 19 180 REACTOME_NEURONAL_SYSTEM
533 40 153 BIOCARTA_CALCINEURIN_PATHWAY
494 15 240 REACTOME_TRANSMISSION_ACROSS_CHEMICAL_SY
680 38 198 BIOCARTA_CACAM_PATHWAY
42 207 138 PID_A6B1_A6B4_INTEGRIN_PATHWAY
40 209 116 REACTOME_SIGNALLING_TO_RAS
43 208 82 BIOCARTA_PTEN_PATHWAY
34 259 143 REACTOME_SHC_MEDIATED_SIGNALLING
39 257 138 KEGG_ENDOMETRIAL_CANCER
32 158 129 SIG_INSULIN_RECEPTOR_PATHWAY_IN_CARDIAC_
48 125 144 ST_PHOSPHOINOSITIDE_3_KINASE_PATHWAY
154 160 18 BIOCARTA_BCR_PATHWAY
99 121 31 BIOCARTA_FCER1_PATHWAY
38 137 39 BIOCARTA_PYK2_PATHWAY
36 158 10 KEGG_SMALL_CELL_LUNG_CANCER
12 292 11 BIOCARTA_AT1R_PATHWAY
17 219 17 KEGG_GLIOMA
129 13 6 REACTOME_IONOTROPIC_ACTIVITY_OF_KAINATE_
129 13 6 REACTOME_GLYCOGEN_BREAKDOWN_GLYCOGENOLYS
110 41 31 BIOCARTA_GCR_PATHWAY
119 23 73 REACTOME_POST_NMDA_RECEPTOR_ACTIVATION_E
93 24 60 REACTOME_CREB_PHOSPHORYLATION_THROUGH_TH
75 23 24 REACTOME_TETRAHYDROBIOPTERIN_BH4_SYNTHES
39 21 17 REACTOME_ADAPTIVE_IMMUNE_SYSTEM
67 65 15 REACTOME_ANTIGEN_ACTIVATES_B_CELL_RECEPT
34 30 76 KEGG_NEUROTROPHIN_SIGNALING_PATHWAY
157 37 112 KEGG_OOCYTE_MEIOSIS
125 22 149 REACTOME_RAP1_SIGNALLING
191 33 22 REACTOME_METABOLISM_OF_CARBOHYDRATES
191 33 22 REACTOME_GLUCOSE_METABOLISM
179 26 41 REACTOME_ENOS_ACTIVATION_AND_REGULATION
168 88 47 REACTOME_SIGNALING_BY_THE_B_CELL_RECEPTO
157 46 57 REACTOME_NGF_SIGNALLING_VIA_TRKA_FROM_TH
257 45 53 REACTOME_RAS_ACTIVATION_UOPN_CA2_INFUX_T
200 47 341 KEGG_ALZHEIMERS_DISEASE
Genesets
NE
BMP8b
BMP8b_NE
Treatments