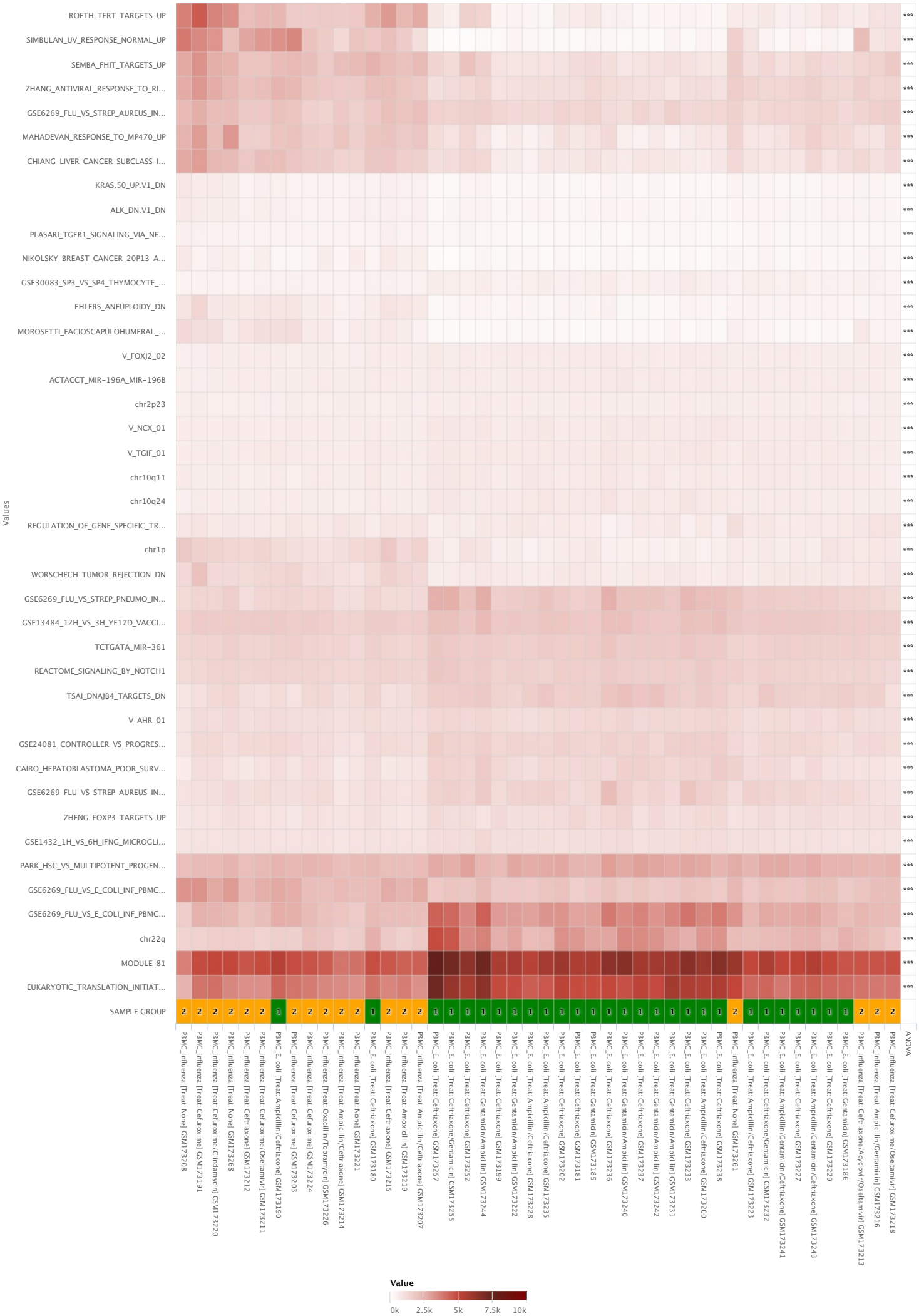
Values
ROETH_TERT_TARGETS_UP
SIMBULAN_UV_RESPONSE_NORMAL_UP
SEMBA_FHIT_TARGETS_UP
ZHANG_ANTIVIRAL_RESPONSE_TO_RI...
GSE6269_FLU_VS_STREP_AUREUS_IN...
MAHADEVAN_RESPONSE_TO_MP470_UP
CHIANG_LIVER_CANCER_SUBCLASS_I...
KRAS.50_UP.V1_DN
ALK_DN.V1_DN
PLASARI_TGFB1_SIGNALING_VIA_NF...
NIKOLSKY_BREAST_CANCER_20P13_A...
GSE30083_SP3_VS_SP4_THYMOCYTE_...
EHLERS_ANEUPLOIDY_DN
MOROSETTI_FACIOSCAPULOHUMERAL_...
V_FOXJ2_02
ACTACCT_MIR-196A_MIR-196B
chr2p23
V_NCX_01
V_TGIF_01
chr10q11
chr10q24
REGULATION_OF_GENE_SPECIFIC_TR...
chr1p
WORSCHECH_TUMOR_REJECTION_DN
GSE6269_FLU_VS_STREP_PNEUMO_IN...
GSE13484_12H_VS_3H_YF17D_VACCI...
TCTGATA_MIR-361
REACTOME_SIGNALING_BY_NOTCH1
TSAI_DNAJB4_TARGETS_DN
V_AHR_01
GSE24081_CONTROLLER_VS_PROGRES...
CAIRO_HEPATOBLASTOMA_POOR_SURV...
GSE6269_FLU_VS_STREP_AUREUS_IN...
ZHENG_FOXP3_TARGETS_UP
GSE1432_1H_VS_6H_IFNG_MICROGLI...
PARK_HSC_VS_MULTIPOTENT_PROGEN...
GSE6269_FLU_VS_E_COLI_INF_PBMC...
GSE6269_FLU_VS_E_COLI_INF_PBMC...
chr22q
MODULE_81
EUKARYOTIC_TRANSLATION_INITIAT...
SAMPLE GROUP
ANOVA
PBMC_Influenza [Treat: None] GSM173208
PBMC_Influenza [Treat: Cefuroxime] GSM173191
PBMC_Influenza [Treat: Cefuroxime/Clindamycin] GSM173220
PBMC_Influenza [Treat: None] GSM173268
PBMC_Influenza [Treat: Cefriaxone] GSM173212
PBMC_Influenza [Treat: Cefuroxime/Oseltamivir] GSM173211
PBMC_E. coli [Treat: Ampicillin/Cefriaxone] GSM173190
PBMC_Influenza [Treat: Cefuroxime] GSM173203
PBMC_Influenza [Treat: Cefuroxime] GSM173224
PBMC_Influenza [Treat: Oxacillin/Tobramycin] GSM173226
PBMC_Influenza [Treat: Ampicillin/Cefriaxone] GSM173214
PBMC_Influenza [Treat: None] GSM173221
PBMC_E. coli [Treat: Cefriaxone] GSM173180
PBMC_Influenza [Treat: Cefriaxone] GSM173215
PBMC_Influenza [Treat: Amoxicillin] GSM173219
PBMC_Influenza [Treat: Ampicillin/Cefriaxone] GSM173207
PBMC_E. coli [Treat: Cefriaxone] GSM173257
PBMC_E. coli [Treat: Cefriaxone/Gentamicin] GSM173255
PBMC_E. coli [Treat: Cefriaxone] GSM173252
PBMC_E. coli [Treat: Gentamicin/Ampicillin] GSM173244
PBMC_E. coli [Treat: Cefriaxone] GSM173199
PBMC_E. coli [Treat: Gentamicin/Ampicillin] GSM173222
PBMC_E. coli [Treat: Ampicillin/Cefriaxone] GSM173228
PBMC_E. coli [Treat: Ampicillin/Cefriaxone] GSM173235
PBMC_E. coli [Treat: Cefriaxone] GSM173202
PBMC_E. coli [Treat: Cefriaxone] GSM173181
PBMC_E. coli [Treat: Gentamicin] GSM173185
PBMC_E. coli [Treat: Cefriaxone] GSM173236
PBMC_E. coli [Treat: Gentamicin/Ampicillin] GSM173240
PBMC_E. coli [Treat: Cefriaxone] GSM173237
PBMC_E. coli [Treat: Gentamicin/Ampicillin] GSM173242
PBMC_E. coli [Treat: Gentamicin/Ampicillin] GSM173231
PBMC_E. coli [Treat: Cefriaxone] GSM173233
PBMC_E. coli [Treat: Ampicillin/Cefriaxone] GSM173200
PBMC_E. coli [Treat: Cefriaxone] GSM173238
PBMC_Influenza [Treat: None] GSM173261
PBMC_E. coli [Treat: Ampicillin/Cefriaxone] GSM173223
PBMC_E. coli [Treat: Cefriaxone/Gentamicin] GSM173232
PBMC_E. coli [Treat: Ampicillin/Gentamicin/Ceftriaxone] GSM173241
PBMC_E. coli [Treat: Cefriaxone] GSM173227
PBMC_E. coli [Treat: Ampicillin/Gentamicin/Ceftriaxone] GSM173243
PBMC_E. coli [Treat: Cefriaxone] GSM173229
PBMC_E. coli [Treat: Gentamicin] GSM173186
PBMC_Influenza [Treat: Cefriaxone/Acyclovir/Oseltamivir] GSM173213
PBMC_Influenza [Treat: Ampicillin/Gentamicin] GSM173216
PBMC_Influenza [Treat: Cefuroxime/Oseltamivir] GSM173218
Value
0k
2.5k
5k
7.5k
10k