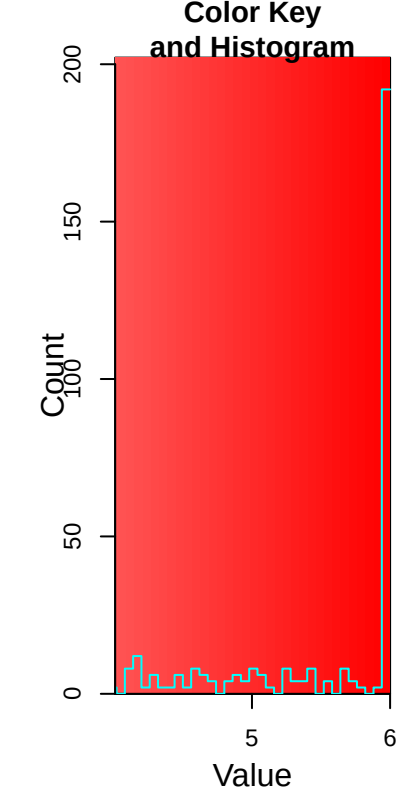
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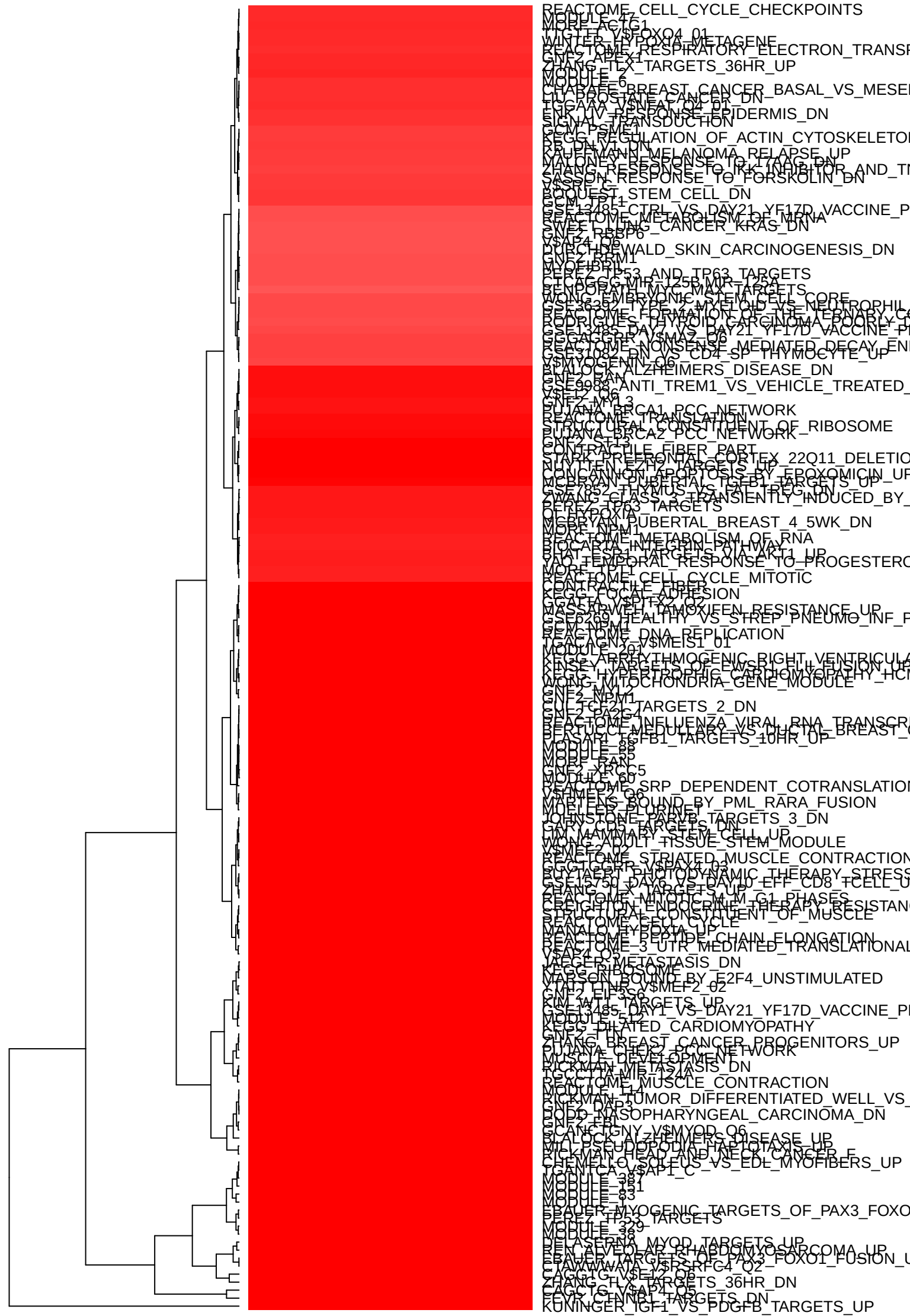
REACTOME_CELL_CYCLE_CHECKPOINTS
MODULE_47
MORF_ACTG1
WIGTER_V$FOXO4_01
WINTER_HYPOXIA_METAGENE
REACTOME_RESPIRATORY_ELECTRON_TRANSP
GNF2_APEX1
ZHANG_TLX_TARGETS_36HR_UP
MODULE_6
MODULE_6
CHIABODTAKE_CANCER_DN
TCGAAA_V$NEAT_Q4_01
TCGAAA_V$NEAT_Q4_01
SIGNAL_TRANSDUCTION
GNF2_PSME1
REGULATION_OF_ACTIN_CYTOSKELETO
RB_DN_V1_DN
KRUEYMANN_MELANOMA_RELAPSE_UP
MALONEY_RESPONSE_TO_17AAG_DN
ZHANG_RESPONSE_TO_IKK_INHIBITOR_AND_T
SASSON_RESPONSE_TO_FORSKOLIN_DN
V$SRF_C
BOQUEST_STEM_CELL_DN
GCM_TBT1
GSE13485_CTRL_VS_DAY21_YF17D_VACCINE_P
REACTOME_METABOLISM_OF_MRNA
SWEET_LUNG_CANCER_KRAS_DN
GNF2_RBBP6
V$AP4_Q6
DURCHDEWALD_SKIN_CARCINOGENESIS_DN
GNF2_RRM1
MYOFIBRIL
PEREZ_TP53_AND_TP63_TARGETS
CTCAGGCMIR-125B,MIR-125A
REPORTER_MYC_MAX_TARGETS
WONG_EMBRYONIC_STEM_CELL_CORE
GSE36314_TFDFA_MYELOID_VS_NEUTROPHIL
REACTOME_FORMATION_OF_THE_TERNARY_C
RODWELL_VS_TYROID_CARCINOMA_POORLY_D
GSE13485_DAY3_VS_DAY21_YF17D_VACCINE_P
GGGAGGRR_V$MAZ_Q6
REACTOME_NONSENSE_MEDIATED_DECAY_EN
GSE31084_DN_VS_CD4_SP_THYMOCYTE_UP
V$TYOGENN_Q6
BIALOCK_ALZHEIMERS_DISEASE_DN
GNF2_BAN
GSE6983_ANTI_TREM1_VS_VEHICLE_TREATED_
V$E12_Q6
GNF2_MYL3
PUJANA_BRCA1_PCC_NETWORK
REACTOME_TRANSLATION
STRUCTURAL_CONSTITUENT_OF_RIBOSOME
PUJANA_BRCA2_PCC_NETWORK
GNF2_ST13
CONTRACTILE_FIBER_PART
STARK_PREFRONTAL_CORTEX_22Q11_DELETIO
NUYTTEN_EZH2_TARGETS_DN
CONGANNON_APOPTOSIS_BY_EPOXOMICIN_UP
MCBRYAN_PUBERTAL_TGFB1_TARGETS_UP
GSE7852_THYMUS_VS_FAT_TREG_DN
ZWANG_CLASS_3_TRANSIENTLY_INDUCED_BY_
PEREZ_TP63_TARGETS
OFERPOXIA
MCBRYAN_PUBERTAL_BREAST_4_5WK_DN
MOBYNPM1
REACTOME_METABOLISM_OF_RNA
BIOCARTA_INTEGRIN_PATHWAY
BIOCARTA_TARGETS_OF_ART1_UP
YAO_TEMPORAL_RESPONSE_TO_PROGESTERO
MORF_TPT1
REACTOME_CELL_CYCLE_MITOTIC
CONTRACTILE_FIBER
KEGG_FOCAL_ADHESION
GGATTA_V$PTX2_Q2
MASSARWEH_TAMOXIFEN_RESISTANCE_UP
GSE6269_HEALTHY_VS_STREP_PNEUMO_INF_F
GNF2_NPM1
REACTOME_DNA_REPLICATION
TGACAGNY_V$MEIS1_01
MODULE_201
KEGG_ARRHYTHMOGENIC_RIGHT_VENTRICULA
KINSEY_TARGETS_OF_EWSR1_FLI_FUSION_UP
KEGG_HYPERTROPHIC_CARDIOMYOPATHY_HCM
WONG_MITOCHONDRIA_GENE_MODULE
GNF2_MYL1
GNF2_NPM1
GNF2_CTCF
MORF_TARGETS_2_DN
GNF2_PA2G4
REACTOME_INFLUENZA_VIRAL_RNA_TRANSCR
BERTUCCI_MEDULLARY_VS_DUCTAL_BREAST_
MASSON_TGFB1_TARGETS_10HR_UP
MODULE_88
MODULE_88
MORF_EARP
GNF2_XRCC5
MODULE_60
REACTOME_SRP_DEPENDENT_COTRANSLATIO
V$HMEC_Q6
MARTENS_BOUND_BY_PML_RARA_FUSION
MOELLER_PURINE
JOHNSTONE_PARVB_TARGETS_3_DN
GARY_CD_TARGETS_DN
LIM_MAMMARY_STEM_CELL_UP
WONG_ADULT_TISSUE_STEM_MODULE
V$MEF2_02
REACTOME_STRIATED_MUSCLE_CONTRACTION
GGGTGGRR_V$PAX4_03
BUYTAERT_PHOTODYNAMIC_THERAPY_STRESS
GSE15750_DAY6_VS_DAY10_EFF_CD8_TCELL_U
ZHANG_TLX_TARGETS_UP
REACTOME_MITOTIC_M_M_G1_PHASES
CREIGHTON_ENDOCRINE_THERAPY_RESISTAN
STRUCTURAL_CONSTITUENT_OF_MUSCLE
REACTOME_CELL_CYCLE
MANALO_HYPOXIA_UP
REACTOME_PEPTIDE_CHAIN_ELONGATION
REACTOME_3_UTR_MEDIATED_TRANSLATIONAL
V$AP1_Q2
VEGER_METASTASIS_DN
KEGG_RIBOSOME
VARSON_BOUND_BY_E2F4_UNSTIMULATED
VARSON_BOUND_BY_V$MEF2_02
GNF2_EIF5C
GNF2_WTH3
GSE13485_DAY1_VS_DAY21_YF17D_VACCINE_P
MODULE_512
KEGG_DILATED_CARDIOMYOPATHY
GNF2_TIN
ZHANG_BREAST_CANCER_PROGENITORS_UP
PUJANA_CHEK2_PCC_NETWORK
MUSCLE_DEVELOPMENT
RICKMAN_METASTASIS_DN
TGCCTTA,MIR-124A
REACTOME_MUSCLE_CONTRACTION
MODULE_114
RICKMAN_TUMOR_DIFFERENTIATED_WELL_VS_
GNF2_DAP3
DODD_NASOPHARYNGEAL_CARCINOMA_DN
GNF2_FBL
GCANCTGNY_V$MYOD_Q6
BIALOCK_ALZHEIMERS_DISEASE_UP
WILD_PSEUDOPODIA_CHEMOTAXIS_UP
RICKMAN_HEAD_AND_NECK_CANCER_F
CHEMELLO_SOLEUS_VS_EDL_MYOFIBERS_UP
TGANTCA,V$API_C
MODULE_387
MODULE_31
MODULE_63
EBAUER_MYOGENIC_TARGETS_OF_PAX3_FOXO
SEPEP_TP53_TARGETS
MODULE_329
MODULE_36
DELASENNA_MYOD_TARGETS_UP
BENCAVELLAR_RHABDOMYOSARCOMA_UP
EBAUER_TARGETS_OF_PAX3_FOXO1_FUSION_U
TGAWWWATA_V$RSRFC4_Q2
CACCTG,V$E12_Q6
ZHANG_TLX_TARGETS_36HR_DN
CACCTG,V$AP1_Q5
FEVR_CTNNB1_TARGETS_DN
KONINGER_IGF1_VS_PDGFB_TARGETS_UP