

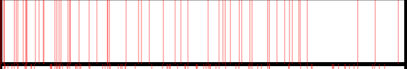
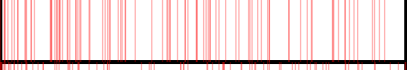
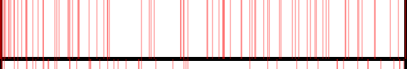
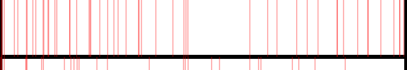
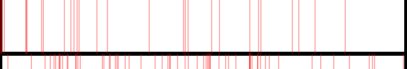
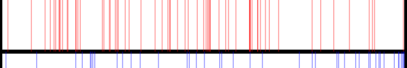
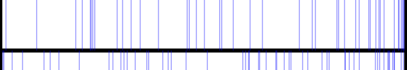
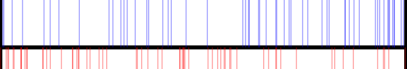
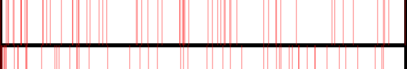
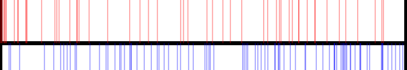
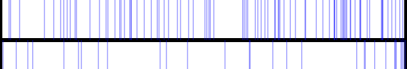


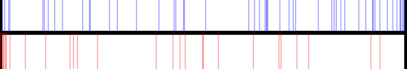
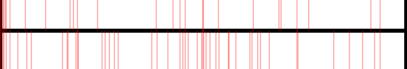
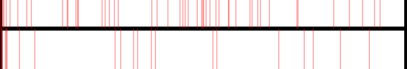
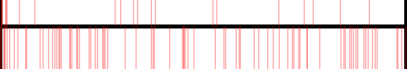
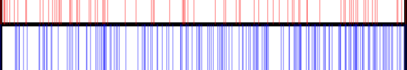
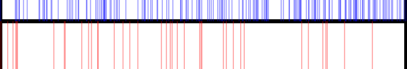
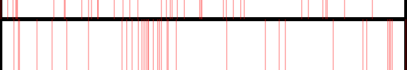
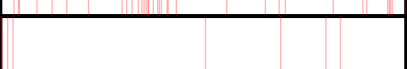
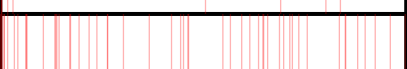
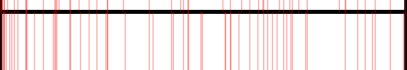
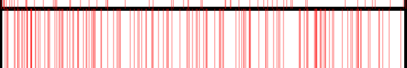
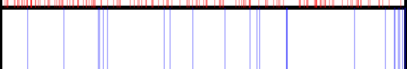
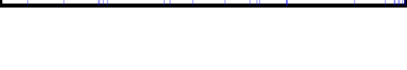


NES

SET

-4.140		KEGG_UBIQUITIN_MEDIATED_PROTEOLYSIS
3.052		KEGG_RENAL_CELL_CARCINOMA
3.013		KEGG_ACUTE_MYELOID_LEUKEMIA
2.902		KEGG_TOLL_LIKE_RECEPTOR_SIGNALING_PATHWAY
2.882		KEGG_PROSTATE_CANCER
2.753		KEGG_MTOR_SIGNALING_PATHWAY
2.725		KEGG_THYROID_CANCER
2.701		KEGG_RIG_I_LIKE_RECEPTOR_SIGNALING_PATHWAY
-2.555		KEGG_PROTEASOME
-2.548		KEGG_PATHOGENIC_ESCHERICHIA_COLI_INFECTION
2.497		KEGG_P53_SIGNALING_PATHWAY
2.437		KEGG_NON_SMALL_CELL_LUNG_CANCER
-2.349		KEGG_RIBOSOME
-2.344		KEGG_DNA_REPLICATION
-2.277		KEGG_BASE_EXCISION_REPAIR
-2.264		KEGG_RNA_DEGRADATION
2.216		KEGG_RNA_POLYMERASE
2.216		KEGG_CYTOSOLIC_DNA_SENSING_PATHWAY
2.212		KEGG_AMINOACYL_TRNA_BIOSYNTHESIS
2.200		KEGG_PROGESTERONE_MEDIATED_OOCYTE_MATURATION
-2.103		KEGG_ENDOCYTOSIS
2.102		KEGG_PYRUVATE_METABOLISM
2.072		KEGG_BASAL_TRANSCRIPTION_FACTORS
2.057		KEGG_VALINE_LEUCINE_AND_ISOLEUCINE_BIOSYNTHESIS
2.051		KEGG_ENDOMETRIAL_CANCER
2.041		KEGG_COLORECTAL_CANCER
2.026		KEGG_JAK_STAT_SIGNALING_PATHWAY
-2.014		KEGG_HOMOLOGOUS_RECOMBINATION