User−Defined GMT Gene Sets (sorted by p.adj)

Comparison Rank
— High
— Medium
— Low

HALLMARK_IL2_STAT5 ...
HALLMARK_P53_PATHW ...
HALLMARK_TGF_BETA_ ...
HALLMARK_APOPTOSIS
HALLMARK_INFLAMMAT ...
HALLMARK_KRAS_SIGN ...
HALLMARK_UV_RESPON ...
HALLMARK_HYPOXIA
HALLMARK_EPITHELIA ...
HALLMARK_UV_RESPON ...
HALLMARK_ESTROGEN_ ...
HALLMARK_COMPLEMEN ...
HALLMARK_ESTROGEN_ ...
HALLMARK_CHOLESTER ...
HALLMARK_IL6_JAK_S ...
HALLMARK_ANGIOGENE ...
HALLMARK_FATTY_ACI ...
HALLMARK_GLYCOLYSI ...
HALLMARK_REACTIVE_ ...
HALLMARK_UNFOLDED_ ...
HALLMARK_MTORC1_SI ...
HALLMARK_INTERFERO ...
HALLMARK_DNA_REPAI ...
HALLMARK_MITOTIC_S ...
HALLMARK_PROTEIN_S ...
HALLMARK_MYC_TARGE ...
HALLMARK_PI3K_AKT_ ...
HALLMARK_G2M_CHECK ...
HALLMARK_TNFA_SIGN ...
HALLMARK_APICAL_SU ...
HALLMARK_E2F_TARGE ...
HALLMARK_WNT_BETA_ ...
HALLMARK_NOTCH_SIG ...
HALLMARK_KRAS_SIGN ...
HALLMARK_HEDGEHOG_ ...

WT9−N9

WT9−UI9

N9−UI9

−1   −0.5   0   0.5   1

avg.logfc.dir