

Table 1

HALLMARK_PATHWAYS	LUAD	H358	LUSC	H596
DNA_REPAIR	UP	UP	UP	DN
EPITHELIAL_MESENCHYMAL_TRANSITION	DN	DN	DN	UP
INFLAMMATORY_RESPONSE	DN	DN	DN	UP
KRAS_SIGNALING_UP	DN	DN	DN	UP
MTORC1_SIGNALING	UP	UP	UP	UP
MYC_TARGETS_V1	UP	UP	UP	DN
MYC_TARGETS_V2	UP	UP	UP	DN
OXIDATIVE_PHOSPHORYLATION	UP	UP	UP	UP
REACTIVE_OXYGEN_SPECIES_PATHWAY	UP	UP	UP	UP
UV_RESPONSE_DN	DN	DN	DN	UP
XENOBIOTIC_METABOLISM	UP	UP	UP	UP
CURATED PATHWAYS				
IBRAHIM_NRF1_UP	UP	UP	UP	UP
MANALO_HYPOXIA_DN	UP	UP	UP	DN
MOOTHA_HUMAN_MITODB_6_2002	UP	UP	UP	DN
REACTOME_KEAP1_NFE2L2_PATHWAY	UP	UP	UP	UP
SHEDDEN_LUNG_CANCER_POOR_SURVIVAL_A6	UP	UP	UP	DN
SMID_BREAST_CANCER_NORMAL_LIKE_UP	DN	DN	DN	UP
WONG_EMBRYONIC_STEM_CELL_CORE	UP	UP	UP	DN