

# 24h HALLMARK Pathways

UNFOLDED PROTEIN RESPONSE

PROTEIN SECRETION

UV RESPONSE UP

HYPOXIA

MTORC1 SIGNALING

ADIPOGENESIS

MYC TARGETS V2

MYC TARGETS V1

TNFA SIGNALING VIA NFKB

APOPTOSIS

NOTCH SIGNALING

CHOLESTEROL HOMEOSTASIS

UV RESPONSE DN

MITOTIC SPINDLE

G2M CHECKPOINT

P53 PATHWAY

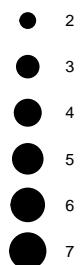
ANDROGEN RESPONSE

E2F TARGETS

KRAS SIGNALING UP

Downregulated

$-\log_{10}(\text{qvalue})$



Direction

● Downregulated

● Upregulated

Normalized Enrichment Score

1.50 1.75 2.00