

HALLMARK\_G2M\_CHECKPOINT

HALLMARK\_ANDROGEN\_RESPONSE

HALLMARK\_E2F\_TARGETS

KEGG\_CYTOKINE\_SIGNALING

HALLMARK\_MITOTIC\_CHECKPOINT

AMINO\_SUGAR\_AND\_NUCLEOTIDE\_SUGAR\_METABOLISM

Replication fork

KEGG\_NOTCH\_SIGNALING

HALLMARK\_MYC\_TARGETS

KEGG\_ENDOMETRIAL\_CANCER

HALLMARK\_MYC\_TARGETS

percent