

**ED1\_TARGETS\_UP, UDAYAKUMAR\_MED1\_TARGETS\_UP**

KIM\_WT1\_TARGETS\_8HR\_DN, KIM\_WT1\_TARGETS\_8HR\_DN

REACTOME\_HS\_GAG\_DEGRADATION, REACTOME\_HS\_GAG\_DEGRADATION

WP\_BDNFTRKB\_SIGNALING, WP\_BDNFTRKB\_SIGNALING

HP\_MIXED\_HEARING\_IMPAIRMENT, HP\_MIXED\_HEARING\_IMPAIRMENT

HP\_MIDLINE\_DEFECT\_OF\_THE\_NOSE, HP\_MIDLINE\_DEFECT\_OF\_THE\_NOSE

HP\_DIAPHRAGMATIC\_EVENTRATION, HP\_DIAPHRAGMATIC\_EVENTRATION

GOBP\_DRUG\_TRANSPORT, GOBP\_DRUG\_TRANSPORT

HP\_CONCENTRIC\_HYPERTROPHIC\_CARDIOMYOPATHY, HP\_CONCENTRIC\_HYPERTROPHIC\_C

MODULE\_186, MODULE\_186

MODULE\_218, MODULE\_218

GNF2\_SPRR1B, GNF2\_SPRR1B