

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

IGARASHI\_ATF4\_TARGETS\_DN, IGARASHI\_ATF4\_TARGETS\_DN

REACTOME\_RHOC\_GTPASE\_CYCLE, REACTOME\_RHOC\_GTPASE\_CYCLE

SMID\_BREAST\_CANCER\_RELAPSE\_IN\_LUNG\_UP, SMID\_BREAST\_CANCER\_RELAPSE\_IN\_LUNG\_UP

PANGAS\_TUMOR\_SUPPRESSION\_BY\_SMAD1\_AND\_SMAD5\_DN, PANGAS\_TUMOR\_SUPPRESSION\_BY\_SMAD1\_AND\_SMAD5\_DN

WENDT\_COHESIN\_TARGETS\_UP, WENDT\_COHESIN\_TARGETS\_UP

APPIERTO\_RESPONSE\_TO\_FENRETINIDE\_DN, APPIERTO\_RESPONSE\_TO\_FENRETINIDE\_DN

BROWNE\_HCMV\_INFECTION\_10HR\_DN, BROWNE\_HCMV\_INFECTION\_10HR\_DN

BARRIER\_CANCER\_RELAPSE\_NORMAL\_SAMPLE\_DN, BARRIER\_CANCER\_RELAPSE\_NORMAL\_SAMPLE\_DN