HLH TARGETS UP, DITTMER PTHLH TARGETS UP

```
KARLSSON TGFB1 TARGETS DN, KARLSSON_TGFB1_TARGETS_DN
LAIHO COLORECTAL CANCER SERRATED UP, LAIHO COLORECTAL CANCER SERRATED UP
CHUNG BLISTER CYTOTOXICITY UP, CHUNG BLISTER CYTOTOXICITY UP
ALCALAY AML BY NPM1 LOCALIZATION UP, ALCALAY AML BY NPM1 LOCALIZATION UP
KEGG MISMATCH REPAIR, KEGG MISMATCH REPAIR
MCBRYAN_PUBERTAL_BREAST_6_7WK_UP, MCBRYAN_PUBERTAL_BREAST_6_7WK_UP
REACTOME RAB GERANYLGERANYLATION, REACTOME RAB GERANYLGERANYLATION
BURTON_ADIPOGENESIS_12, BURTON_ADIPOGENESIS_12
URS ADIPOCYTE DIFFERENTIATION DN, URS ADIPOCYTE DIFFERENTIATION DN
MARSON_FOXP3_TARGETS_UP, MARSON_FOXP3_TARGETS_UP
WP DNA MISMATCH REPAIR, WP DNA MISMATCH REPAIR
FAELT_B_CLL_WITH_VH_REARRANGEMENTS_UP, FAELT_B_CLL_WITH_VH_REARRANGEMENTS_UP
BARRIER COLON CANCER RECURRENCE DN, BARRIER COLON CANCER RECURRENCE DN
REACTOME ECM PROTEOGLYCANS, REACTOME ECM PROTEOGLYCANS
BASSO HAIRY CELL LEUKEMIA UP, BASSO HAIRY CELL LEUKEMIA UP
KANG FLUOROURACIL RESISTANCE UP, KANG FLUOROURACIL RESISTANCE UP
JIANG AGING CEREBRAL CORTEX DN, JIANG AGING CEREBRAL CORTEX DN
WP FERROPTOSIS, WP FERROPTOSIS
LI CISPLATIN RESISTANCE DN, LI CISPLATIN RESISTANCE DN
REACTOME INTEGRIN CELL SURFACE INTERACTIONS, REACTOME INTEGRIN CELL SURFACE INTERACTIONS
KYNG_ENVIRONMENTAL_STRESS_RESPONSE_UP, KYNG_ENVIRONMENTAL_STRESS_RESPONSE_UP
BARRIER COLON CANCER RECURRENCE UP BARRIER COLON CANCER RECURRENCE UP
```

REACTOME NEF MEDIATES DOWN MODULATION OF CELL SURFACE RECEPTORS BY RECRUITING THEM TO CLATHRIN ADAPTERS, REACTOME NEF MEDIATES DOWN MODULATION OF CELL SURFACE RECEPTORS BY RECRUITING THE