

OMMA\_COPY\_NUMBER\_UP, LASTOWSKA\_NEUROBLASTOMA\_COPY\_NUMBER\_UP

- REACTOME\_MITOCHONDRIAL\_TRANSLATION, REACTOME\_MITOCHONDRIAL\_TRANSLATION
- ZHAN\_MULTIPLE\_MYELOMA\_PR\_UP, ZHAN\_MULTIPLE\_MYELOMA\_PR\_UP
- PID\_PDGFRB\_PATHWAY, PID\_PDGFRB\_PATHWAY
- REACTOME\_RESOLUTION\_OF\_D\_LOOP\_STRUCTURES, REACTOME\_RESOLUTION\_OF\_D\_LOOP\_STRUCTURES
- BIOCARTA\_PYK2\_PATHWAY, BIOCARTA\_PYK2\_PATHWAY
- REACTOME\_PARASITE\_INFECTION, REACTOME\_PARASITE\_INFECTION
- REACTOME\_INTERLEUKIN\_23\_SIGNALING, REACTOME\_INTERLEUKIN\_23\_SIGNALING
- PID\_CDC42\_PATHWAY, PID\_CDC42\_PATHWAY
- BIOCARTA\_LIS1\_PATHWAY, BIOCARTA\_LIS1\_PATHWAY
- REACTOME\_RESOLUTION\_OF\_D\_LOOP\_STRUCTURES\_THROUGH\_SYNTHESIS\_DEPENDENT\_STRAND\_ANNEALING\_SDSA, REACTOME\_RESOLUTION\_OF\_D\_LOOP\_STRUCTURES\_THROUGH\_SYNTHESIS\_DEPENDENT\_STRAND\_ANNEALING\_SDSA
- LOPEZ\_MESOTELIOMA\_SURVIVAL\_TIME\_UP, LOPEZ\_MESOTELIOMA\_SURVIVAL\_TIME\_UP
- BIOCARTA\_ERK\_PATHWAY, BIOCARTA\_ERK\_PATHWAY
- PID\_KIT\_PATHWAY, PID\_KIT\_PATHWAY
- REACTOME\_SIGNALING\_BY\_PDGFRA\_TRANSMEMBRANE\_JUXTAMEMBRANE\_AND\_KINASE\_DOMAIN\_MUTANTS, REACTOME\_SIGNALING\_BY\_PDGFRA\_TRANSMEMBRANE\_JUXTAMEMBRANE\_AND\_KINASE\_DOMAIN\_MUTANTS
- PID\_TCR\_JNK\_PATHWAY, PID\_TCR\_JNK\_PATHWAY