

PPARA\_PATHWAY, BIOCARTA\_PPARA\_PATHWAY

REACTOME\_ANTI\_INFLAMMATORY\_RESPONSE\_FAVOURING\_LEISHMANIA\_PARASITE\_INFECTION, REACTOME\_ANTI\_INFLAMMATORY\_RESPONSE\_FAVOURING\_LEISHMANIA\_PA  
PID\_PI3K\_PLC\_TRK\_PATHWAY, PID\_PI3K\_PLC\_TRK\_PATHWAY  
REACTOME\_SIGNALING\_BY\_NTRKS, REACTOME\_SIGNALING\_BY\_NTRKS  
HINATA\_NFKB\_TARGETS\_KERATINOCYTE\_UP, HINATA\_NFKB\_TARGETS\_KERATINOCYTE\_UP  
HINATA\_NFKB\_TARGETS\_FIBROBLAST\_UP, HINATA\_NFKB\_TARGETS\_FIBROBLAST\_UP  
KEGG\_NON\_SMALL\_CELL\_LUNG\_CANCER, KEGG\_NON\_SMALL\_CELL\_LUNG\_CANCER  
BIOCARTA\_CARM\_ER\_PATHWAY, BIOCARTA\_CARM\_ER\_PATHWAY  
BIOCARTA\_VDR\_PATHWAY, BIOCARTA\_VDR\_PATHWAY  
BIOCARTA\_PAR1\_PATHWAY, BIOCARTA\_PAR1\_PATHWAY  
BIOCARTA\_RAS\_PATHWAY, BIOCARTA\_RAS\_PATHWAY  
REACTOME\_TRANSCRIPTIONAL\_ACTIVATION\_OF\_MITOCHONDRIAL\_BIOGENESIS, REACTOME\_TRANSCRIPTIONAL\_ACTIVATION\_OF\_MITOCHONDRIAL\_BIOGENESIS  
BIOCARTA\_CXCR4\_PATHWAY, BIOCARTA\_CXCR4\_PATHWAY  
BIOCARTA\_PKC\_PATHWAY, BIOCARTA\_PKC\_PATHWAY  
BIOCARTA\_RACCYCD\_PATHWAY, BIOCARTA\_RACCYCD\_PATHWAY  
REACTOME\_SIGNALING\_BY\_FGFR2\_IN\_DISEASE, REACTOME\_SIGNALING\_BY\_FGFR2\_IN\_DISEASE  
BIOCARTA\_CDMAC\_PATHWAY, BIOCARTA\_CDMAC\_PATHWAY  
PID\_P75\_NTR\_PATHWAY, PID\_P75\_NTR\_PATHWAY  
BIOCARTA\_PITX2\_PATHWAY, BIOCARTA\_PITX2\_PATHWAY  
DAIRKEE\_CANCER\_PRONE\_RESPONSE\_BPA, DAIRKEE\_CANCER\_PRONE\_RESPONSE\_BPA  
PID\_MTOR\_4PATHWAY, PID\_MTOR\_4PATHWAY  
PID\_TRAIL\_PATHWAY, PID\_TRAIL\_PATHWAY  
PID\_HIV\_NEF\_PATHWAY, PID\_HIV\_NEF\_PATHWAY  
PID\_NFKAPPAB\_CANONICAL\_PATHWAY, PID\_NFKAPPAB\_CANONICAL\_PATHWAY  
BIOCARTA\_BIOPEPTIDES\_PATHWAY, BIOCARTA\_BIOPEPTIDES\_PATHWAY  
PID\_ALPHA\_SYNUCLEIN\_PATHWAY, PID\_ALPHA\_SYNUCLEIN\_PATHWAY  
PID\_CD8\_TCR\_PATHWAY, PID\_CD8\_TCR\_PATHWAY  
REACTOME\_DDX58\_IFIH1\_MEDIATED\_INDUCATION\_OF\_INTERFERON\_ALPHA\_BETA, REACTOME\_DDX58\_IFIH1\_MEDIATED\_INDUCATION\_OF\_INTERFERON\_ALPHA\_BETA  
KEGG\_CHRONIC\_MYELOID\_LEUKEMIA, KEGG\_CHRONIC\_MYELOID\_LEUKEMIA  
REACTOME\_ESTROGEN\_DEPENDENT\_GENE\_EXPRESSION, REACTOME\_ESTROGEN\_DEPENDENT\_GENE\_EXPRESSION  
KEGG\_RIG\_I\_LIKE\_RECEPTOR\_SIGNALING\_PATHWAY, KEGG\_RIG\_I\_LIKE\_RECEPTOR\_SIGNALING\_PATHWAY  
DITTMER\_PTHLH\_TARGETS\_DN, DITTMER\_PTHLH\_TARGETS\_DN  
BIOCARTA\_GH\_PATHWAY, BIOCARTA\_GH\_PATHWAY