

EXCHANGE\_FACTOR\_ACTIVITY, GOMF\_GUANYL\_NUCLEOTIDE\_EXCHANGE\_FACTOR\_ACTIVITY

HP\_POSTNATAL\_MICROCEPHALY, HP\_POSTNATAL\_MICROCEPHALY  
REACTOME\_RAC1\_GTPASE\_CYCLE, REACTOME\_RAC1\_GTPASE\_CYCLE  
GOCC\_RUFFLE, GOCC\_RUFFLE  
GSE6259\_CD4\_TCELL\_VS\_CD8\_TCELL\_DN, GSE6259\_CD4\_TCELL\_VS\_CD8\_TCELL\_DN  
GOCC\_SITE\_OF\_POLARIZED\_GROWTH, GOCC\_SITE\_OF\_POLARIZED\_GROWTH  
GSE25123\_WT\_VS\_PPARG\_KO\_MACROPHAGE\_IL4\_AND\_ROSIGLITAZONE\_STIM\_DN, GSE25123\_WT\_VS\_PPARG\_KO\_MACROPHAGE\_IL4\_AND\_R  
GOCC\_LEADING\_EDGE\_MEMBRANE, GOCC\_LEADING\_EDGE\_MEMBRANE  
REACTOME\_CDC42\_GTPASE\_CYCLE, REACTOME\_CDC42\_GTPASE\_CYCLE  
WP\_RAS\_SIGNALING, WP\_RAS\_SIGNALING  
GOCC\_NEURON\_SPINE, GOCC\_NEURON\_SPINE  
GOBP\_EPHRIN\_RECEPTOR\_SIGNALING\_PATHWAY, GOBP\_EPHRIN\_RECEPTOR\_SIGNALING\_PATHWAY  
GOBP\_TORC1\_SIGNALING, GOBP\_TORC1\_SIGNALING  
GSE16385\_MONOCYTE\_VS\_MACROPHAGE\_DN, GSE16385\_MONOCYTE\_VS\_MACROPHAGE\_DN  
HOLLERN\_EMT\_BREAST\_TUMOR\_DN, HOLLERN\_EMT\_BREAST\_TUMOR\_DN  
GOMF\_PDZ\_DOMAIN\_BINDING, GOMF\_PDZ\_DOMAIN\_BINDING  
GSE19923\_E2A\_KO\_VS\_HEB\_AND\_E2A\_KO\_DP\_THYMOCYTE\_DN, GSE19923\_E2A\_KO\_VS\_HEB\_AND\_E2A\_KO\_DP\_THYMOCYTE\_DN  
MODULE\_157, MODULE\_157  
MEBARKI\_HCC\_PROGENITOR\_WNT\_DN, MEBARKI\_HCC\_PROGENITOR\_WNT\_DN  
MEBARKI\_HCC\_PROGENITOR\_WNT\_DN\_BLOCKED\_BY\_FZD8CRD, MEBARKI\_HCC\_PROGENITOR\_WNT\_DN\_BLOCKED\_BY\_FZD8CRD  
GOMF\_DYNEIN\_LIGHT\_INTERMEDIATE\_CHAIN\_BINDING, GOMF\_DYNEIN\_LIGHT\_INTERMEDIATE\_CHAIN\_BINDING  
GSE45365\_HEALTHY\_VS\_MCMV\_INFECTION\_CD8\_TCELL\_IFNAR\_KO\_DN, GSE45365\_HEALTHY\_VS\_MCMV\_INFECTION\_CD8\_TCELL\_IFNAR\_KO  
MODULE\_448, MODULE\_448  
GOBP\_REGULATION\_OF\_VASOCONSTRICTION, GOBP\_REGULATION\_OF\_VASOCONSTRICTION  
GOBP\_REGULATION\_OF\_GROWTH\_HORMONE\_SECRETION, GOBP\_REGULATION\_OF\_GROWTH\_HORMONE\_SECRETION  
HP\_OCULAR\_ALBINISM, HP\_OCULAR\_ALBINISM  
KOBAYASHI\_RESPONSE\_TO\_ROMIDEPSIN, KOBAYASHI\_RESPONSE\_TO\_ROMIDEPSIN  
MORF\_THRA, MORF\_THRA  
REACTOME\_EICOSANOID\_LIGAND\_BINDING\_RECEPTORS, REACTOME\_EICOSANOID\_LIGAND\_BINDING\_RECEPTORS  
DESCARTES\_FETAL\_STOMACH\_VASCULAR\_ENDOTHELIAL\_CELLS, DESCARTES\_FETAL\_STOMACH\_VASCULAR\_ENDOTHELIAL\_CELLS  
REACTOME\_RAS\_ACTIVATION\_UPON\_CA2\_INFLUX\_THROUGH\_NMDA\_RECEPTOR, REACTOME\_RAS\_ACTIVATION\_UPON\_CA2\_INFLUX\_THR  
HP\_HYPOPLASIA\_OF\_THE\_FOVEA, HP\_HYPOPLASIA\_OF\_THE\_FOVEA