

**CHROMATIN\_ORGANIZATION, GO\_REGULATION\_OF\_CHROMATIN\_ORGANIZATION**

GO\_PML\_BODY, GO\_PML\_BODY  
BYSTRYKH\_HEMATOPOIESIS\_STEM\_CELL\_AND\_BRAIN\_QTL\_TRANS, BYSTRYKH\_HEMATOPOIESIS\_STEM\_CELL\_AND\_BRAIN\_QTL\_TRANS  
GO\_REGULATION\_OF\_HISTONE\_DEACETYLATION, GO\_REGULATION\_OF\_HISTONE\_DEACETYLATION  
GO\_NEURON\_FATE\_COMMITMENT, GO\_NEURON\_FATE\_COMMITMENT  
GO\_REGULATION\_OF\_VASCULAR\_PERMEABILITY, GO\_REGULATION\_OF\_VASCULAR\_PERMEABILITY  
RORIE\_TARGETS\_OF\_EWSR1\_FLI1\_FUSION\_DN, RORIE\_TARGETS\_OF\_EWSR1\_FLI1\_FUSION\_DN  
GO\_ENDODERMAL\_CELL\_DIFFERENTIATION, GO\_ENDODERMAL\_CELL\_DIFFERENTIATION  
GO\_GLIOGENESIS, GO\_GLIOGENESIS  
GSE21927\_SPLEEN\_VS\_TUMOR\_MONOCYTE\_C57BL6\_UP, GSE21927\_SPLEEN\_VS\_TUMOR\_MONOCYTE\_C57BL6\_UP  
GO\_POSITIVE\_REGULATION\_OF\_CYCLIC\_NUCLEOTIDE\_METABOLIC\_PROCESS, GO\_POSITIVE\_REGULATION\_OF\_CYCLIC\_NUCLEOTIDE\_METABOLIC\_PROCESS  
GO\_REGULATION\_OF\_CYCLIC\_NUCLEOTIDE\_METABOLIC\_PROCESS, GO\_REGULATION\_OF\_CYCLIC\_NUCLEOTIDE\_METABOLIC\_PROCESS  
GO\_SALIVARY\_GLAND\_DEVELOPMENT, GO\_SALIVARY\_GLAND\_DEVELOPMENT  
MURATA\_VIRULENCE\_OF\_H\_PILORI, MURATA\_VIRULENCE\_OF\_H\_PILORI  
GO\_POSITIVE\_REGULATION\_OF\_TRANSMEMBRANE\_RECEPTOR\_PROTEIN\_SERINE\_THREONINE\_KINASE\_SIGNALING\_PATHWAY, GO\_POSITIVE\_REGULATION\_OF\_TRANSMEMBRANE\_RECEPTOR\_PROTEIN\_SERINE\_THREONINE\_KINASE\_SIGNALING\_PATHWAY  
GO\_POSITIVE\_REGULATION\_OF\_NUCLEOTIDE\_METABOLIC\_PROCESS, GO\_POSITIVE\_REGULATION\_OF\_NUCLEOTIDE\_METABOLIC\_PROCESS  
GO\_DORSAL\_SPINAL\_CORD\_DEVELOPMENT, GO\_DORSAL\_SPINAL\_CORD\_DEVELOPMENT  
GO\_NEGATIVE\_REGULATION\_OF\_G\_PROTEIN\_COUPLED\_RECEPTOR\_PROTEIN\_SIGNALING\_PATHWAY, GO\_NEGATIVE\_REGULATION\_OF\_G\_PROTEIN\_COUPLED\_RECEPTOR\_PROTEIN\_SIGNALING\_PATHWAY  
GO\_POSITIVE\_REGULATION\_OF\_VASCULAR\_PERMEABILITY, GO\_POSITIVE\_REGULATION\_OF\_VASCULAR\_PERMEABILITY  
GO\_NEGATIVE\_REGULATION\_OF\_MYELOID\_LEUKOCYTE\_DIFFERENTIATION, GO\_NEGATIVE\_REGULATION\_OF\_MYELOID\_LEUKOCYTE\_DIFFERENTIATION  
GO\_GLIAL\_CELL\_FATE\_COMMITMENT, GO\_GLIAL\_CELL\_FATE\_COMMITMENT  
GO\_CATECHOLAMINE\_BIOSYNTHETIC\_PROCESS, GO\_CATECHOLAMINE\_BIOSYNTHETIC\_PROCESS