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GO HORMONE ACTIVITY, GO HORMONE ACTIVITY
GO HEPARIN BINDING, GO HEPARIN BINDING
GSE13547 WT VS ZFX KO BCELL ANTI IGM STIM 12H UP, GSE13547 WT VS ZFX KO BCELL ANTI IGM STIM 12H UP
KRAS.LUNG.BREAST_UP.V1_UP, KRAS.LUNG.BREAST_UP.V1_UP
MIKKELSEN ES_ICP_WITH_H3K4ME3_AND_H3K27ME3, MIKKELSEN_ES_ICP_WITH_H3K4ME3_AND_H3K27ME3
GO_CALCIUM_ION_TRANSMEMBRANE_TRANSPORT, GO_CALCIUM_ION_TRANSMEMBRANE_TRANSPORT
GSE6090 UNSTIM_VS_DC-SIGN_STIM_DC_DN, GSE6090 UNSTIM_VS_DC-SIGN_STIM_DC_DN
KRAS.AMP.LUNG UP.V1 UP, KRAS.AMP.LUNG UP.V1 UP
GO_FEEDING_BEHAVIOR, GO_FEEDING_BEHAVIOR
GSE13887_ACT_CD4_VS_NO_TREATED_CD4_TCELL_DN, GSE13887_ACT_CD4_VS_NO_TREATED_CD4_TCELL_DN
PTEN_DN.V1_DN, PTEN_DN.V1_DN
GO_POSITIVE_REGULATION_OF_CELL_MATRIX_ADHESION, GO_POSITIVE_REGULATION_OF_CELL_MATRIX_ADHESION
REACTOME G ALPHA S SIGNALLING EVENTS, REACTOME G ALPHA S SIGNALLING EVENTS
GO_PERIKARYON, GO_PERIKARYON
GSE23114 WT VS SLE2C1 MOUSE PERITONEAL CAVITY B1A BCELL DN, GSE23114 WT VS SLE2C1 MOUSE PERITONEAL CAVIT
NRSF 01, NRSF 01
MODULE 274, MODULE 274
GSE40666_WT_VS_STAT4_KO_CD8_TCELL_UP, GSE40666_WT_VS_STAT4_KO_CD8_TCELL_UP
GSE19198 1H VS_6H_IL21_TREATED_TCELL_UP, GSE19198_1H_VS_6H_IL21_TREATED_TCELL_UP
MIKKELSEN IPS ICP WITH H3K4ME3 AND H327ME3, MIKKELSEN IPS ICP WITH H3K4ME3 AND H327ME3
REACTOME FORMATION OF FIBRIN CLOT CLOTTING CASCADE, REACTOME FORMATION OF FIBRIN CLOT CLOTTING CASC
GO NEUROPEPTIDE HORMONE ACTIVITY, GO NEUROPEPTIDE HORMONE ACTIVITY
GO_REGULATION_OF_AMINE_TRANSPORT, GO_REGULATION_OF_AMINE_TRANSPORT
GO REGULATION OF CATECHOLAMINE SECRETION, GO REGULATION OF CATECHOLAMINE SECRETION
GO RESPONSE TO NICOTINE, GO RESPONSE TO NICOTINE
GO_NEUROPEPTIDE_RECEPTOR_ACTIVITY, GO_NEUROPEPTIDE_RECEPTOR_ACTIVITY
GO REGULATION OF GONADOTROPIN SECRETION, GO REGULATION OF GONADOTROPIN SECRETION
GO RESPONSE TO PAIN, GO RESPONSE TO PAIN
GOUYER TATI TARGETS UP, GOUYER TATI TARGETS UP
GSE13762 CTRL VS 125 VITAMIND DAY5 DC UP, GSE13762 CTRL VS 125 VITAMIND DAY5 DC UP
GO EATING BEHAVIOR, GO EATING BEHAVIOR
MODULE 557, MODULE 557
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