LYCOPROTEINS, NABA_ECM_GLYCOPROTEINS

DAVICIONI MOLECULAR ARMS VS ERMS DN, DAVICIONI MOLECULAR ARMS VS ERMS DN GO SCAVENGER RECEPTOR ACTIVITY, GO SCAVENGER RECEPTOR ACTIVITY MIKKELSEN IPS LCP WITH H3K4ME3, MIKKELSEN IPS LCP WITH H3K4ME3 GSE36392_EOSINOPHIL_VS_MAC_IL25_TREATED_LUNG_UP, GSE36392_EOSINOPHIL_VS_MAC_IL25_TREATED_LUN GSE41176 WT VS TAK1 KO ANTI IGM STIM BCELL 1H DN, GSE41176 WT VS TAK1 KO ANTI IGM STIM BCELI GNF2 CDH3, GNF2 CDH3 PID_INTEGRIN1_PATHWAY, PID_INTEGRIN1_PATHWAY GO BONE TRABECULA MORPHOGENESIS, GO BONE TRABECULA MORPHOGENESIS GO EXTRACELLULAR MATRIX COMPONENT, GO EXTRACELLULAR MATRIX COMPONENT WONG ENDMETRIUM CANCER DN, WONG ENDMETRIUM CANCER DN GO REGULATION OF MONONUCLEAR CELL MIGRATION, GO REGULATION OF MONONUCLEAR CELL MIGR PID INTEGRIN4 PATHWAY, PID INTEGRIN4 PATHWAY YAMASHITA_METHYLATED_IN_PROSTATE_CANCER, YAMASHITA_METHYLATED_IN_PROSTATE_CANCER