

GLAND SUBSEQUENT MODIFICATION, REACTOME TRANSPORT TO THE GOLGI AND SUBSEQUENT MODIFICATION

- REACTOME RECRUITMENT OF MITOTIC CENTROSOME PROTEINS AND COMPLEXES, REACTOME RECRUITMENT OF MITOTIC CENTROSOME PROTEINS AND COMPLEXES
- REACTOME ER TO GOLGI ANTEROGRADE TRANSPORT, REACTOME ER TO GOLGI ANTEROGRADE TRANSPORT
- REACTOME ANCHORING OF THE BASAL BODY TO THE PLASMA MEMBRANE, REACTOME ANCHORING OF THE BASAL BODY TO THE PLASMA MEMBRANE
- REACTOME REGULATION OF PLK1 ACTIVITY AT G2 M TRANSITION, REACTOME REGULATION OF PLK1 ACTIVITY AT G2 M TRANSITION
- REACTOME GOLGI TO ER RETROGRADE TRANSPORT, REACTOME GOLGI TO ER RETROGRADE TRANSPORT
- ZHONG RESPONSE TO AZACITIDINE AND TSA UP, ZHONG RESPONSE TO AZACITIDINE AND TSA UP
- REACTOME RAB REGULATION OF TRAFFICKING, REACTOME RAB REGULATION OF TRAFFICKING
- REACTOME COPI DEPENDENT GOLGI TO ER RETROGRADE TRAFFIC, REACTOME COPI DEPENDENT GOLGI TO ER RETROGRADE TRAFFIC
- REACTOME REGULATION OF CHOLESTEROL BIOSYNTHESIS BY SREBP SREBF, REACTOME REGULATION OF CHOLESTEROL BIOSYNTHESIS BY SREBP SREBF
- REACTOME RECRUITMENT OF NUMA TO MITOTIC CENTROSOMES, REACTOME RECRUITMENT OF NUMA TO MITOTIC CENTROSOMES
- REACTOME IRE1ALPHA ACTIVATES CHAPERONES, REACTOME IRE1ALPHA ACTIVATES CHAPERONES
- REACTOME TRANS GOLGI NETWORK VESICLE BUDDING, REACTOME TRANS GOLGI NETWORK VESICLE BUDDING
- REACTOME RAB GEFS EXCHANGE GTP FOR GDP ON RABS, REACTOME RAB GEFS EXCHANGE GTP FOR GDP ON RABS
- WP PATHOGENIC ESCHERICHIA COLI INFECTION, WP PATHOGENIC ESCHERICHIA COLI INFECTION
- KEGG PATHOGENIC ESCHERICHIA COLI INFECTION, KEGG PATHOGENIC ESCHERICHIA COLI INFECTION
- REACTOME GAP JUNCTION ASSEMBLY, REACTOME GAP JUNCTION ASSEMBLY
- REACTOME GLYCOSAMINOGLYCAN METABOLISM, REACTOME GLYCOSAMINOGLYCAN METABOLISM
- REACTOME INTRAFLAGELLAR TRANSPORT, REACTOME INTRAFLAGELLAR TRANSPORT
- REACTOME TRANSPORT OF CONNEXONS TO THE PLASMA MEMBRANE, REACTOME TRANSPORT OF CONNEXONS TO THE PLASMA MEMBRANE
- REACTOME ANTIGEN PRESENTATION FOLDING ASSEMBLY AND PEPTIDE LOADING OF CLASS I MHC, REACTOME ANTIGEN PRESENTATION FOLDING ASSEMBLY AND PEPTIDE LOADING OF CLASS I MHC
- REACTOME PEPTIDE HORMONE BIOSYNTHESIS, REACTOME PEPTIDE HORMONE BIOSYNTHESIS
- REACTOME KINESINS, REACTOME KINESINS
- KEGG VIBRIO CHOLERAE INFECTION, KEGG VIBRIO CHOLERAE INFECTION
- REACTOME MATURATION OF SARS COV 2 SPIKE PROTEIN, REACTOME MATURATION OF SARS COV 2 SPIKE PROTEIN
- MORI PLASMA CELL UP, MORI PLASMA CELL UP
- KEGG N GLYCAN BIOSYNTHESIS, KEGG N GLYCAN BIOSYNTHESIS
- REACTOME TRANSLOCATION OF SLC2A4 GLUT4 TO THE PLASMA MEMBRANE, REACTOME TRANSLOCATION OF SLC2A4 GLUT4 TO THE PLASMA MEMBRANE
- CHNG MULTIPLE MYELOMA HYPERPLOID DN, CHNG MULTIPLE MYELOMA HYPERPLOID DN
- REACTOME ASSEMBLY AND CELL SURFACE PRESENTATION OF NMDA RECEPTORS, REACTOME ASSEMBLY AND CELL SURFACE PRESENTATION OF NMDA RECEPTORS
- REACTOME GAP JUNCTION TRAFFICKING AND REGULATION, REACTOME GAP JUNCTION TRAFFICKING AND REGULATION
- REACTOME CARGO CONCENTRATION IN THE ER, REACTOME CARGO CONCENTRATION IN THE ER
- WP INTRAFLAGELLAR TRANSPORT PROTEINS BINDING TO DYNEIN, WP INTRAFLAGELLAR TRANSPORT PROTEINS BINDING TO DYNEIN
- BIOCARTA ERAD PATHWAY, BIOCARTA ERAD PATHWAY