



\$ynapse Cell metabolism
 \$ynapse Cell adhesion and trans-synaptic signaling
 \$ynapse Endocytosis
 \$ynapse Excitability
 \$ynapse Exocytosis
 \$ynapse G-protein-coupled receptor signaling
 \$ynapse G-protein relay
 \$ynapse Intracellular signal transduction
 \$ynapse Intracellular trafficking
 \$ynapse Ligand-gated ion channel signaling
 \$ynapse Neurotransmitter metabolism
 \$ynapse Peptide/neurotrophin signals
 \$ynapse Protein cluster
 \$ynapse Structural plasticity
 \$ynapse Tyrosine kinase signaling
 \$ynapse Miscellaneous
 \$ynapse Miscellaneous
 \$ynapse DNA metabolism
 \$ynapse DNA metabolism
 \$ynapse RNA processing
 \$ynapse RNA processing
 \$ynapse Transcription
 \$ynapse Transcription
 \$ynapse Protein metabolism
 \$ynapse Protein modification
 \$ynapse Signal transduction
 \$ynapse Signal transduction
 \$ynapse (NF- κ B) kinase
 \$ynapse Transport and trafficking
 \$ynapse Transport and taxis
 \$ynapse Antigen processing
 \$ynapse Humoral immune response
 \$ynapse Adaptive immune response
 \$ynapse Innate immune response
 \$ynapse Inflammatory response
 \$ynapse Cytokines
 \$ynapse Cell death & apoptosis
 \$ynapse Cell proliferation
 \$ynapse Miscellaneous
 \$ynapse Miscellaneous
 \$ynapse DNA metabolism
 \$ynapse DNA metabolism
 \$ynapse RNA processing
 \$ynapse RNA processing
 \$ynapse Gene transcription
 \$ynapse Gene transcription
 \$ynapse Lipid metabolism
 \$ynapse Lipid metabolism
 \$ynapse Carbohydrate metabolism
 \$ynapse Carbohydrate metabolism
 \$ynapse Amino acid metabolism
 \$ynapse Amino acid metabolism
 \$ynapse Oxidation reduction
 \$ynapse Oxidation reduction
 \$ynapse Protein metabolism
 \$ynapse Protein modification
 \$ynapse Cell-cell signaling
 \$ynapse Cell-cell signaling
 \$ynapse Signal transduction
 \$ynapse Signal transduction
 \$ynapse G-protein receptor signaling
 \$ynapse G-protein receptor signaling
 \$ynapse Tyrosine-kinase signaling
 \$ynapse Tyrosine-kinase signaling
 \$ynapse Small GTPase mediated signaling
 \$ynapse Small GTPase mediated signaling
 \$ynapse Cell cycle and division
 \$ynapse Cell cycle and division
 \$ynapse Transport and trafficking
 \$ynapse Transport and trafficking
 \$ynapse Ion transport
 \$ynapse Ion transport
 \$ynapse Protein transport
 \$ynapse Protein transport
 \$ynapse Vesicle mediated transport
 \$ynapse Vesicle mediated transport
 \$ynapse Cytoskeleton
 \$ynapse Cytoskeleton
 \$ynapse Cell adhesion
 \$ynapse Cell adhesion
 \$ynapse Oligodendrocyte specific functions
 \$ynapse Oligodendrocyte specific functions
 \$ynapse Myelin proteins
 \$ynapse Myelin proteins
 \$ynapse Node proteins
 \$ynapse Node proteins
 \$ynapse Immune system
 \$ynapse Immune system
 \$ynapse Cell death & apoptosis
 \$ynapse Cell death & apoptosis
 \$ynapse Cell proliferation
 \$ynapse Cell proliferation
 \$ynapse Miscellaneous
 \$ynapse Miscellaneous
 \$ynapse Immune system
 \$ynapse Immune system
 \$ynapse Oxidation reduction
 \$ynapse Oxidation reduction
 \$ynapse RNA and protein synthesis, folding and breakdown
 \$ynapse RNA and protein synthesis, folding and breakdown
 \$ynapse Ion balance/transport
 \$ynapse Ion balance/transport
 \$ynapse MAPK cascade
 \$ynapse MAPK cascade
 \$ynapse Cell-cell signaling
 \$ynapse Cell-cell signaling
 \$ynapse Lipid metabolism
 \$ynapse Lipid metabolism
 \$ynapse Cell adhesion
 \$ynapse Cell adhesion
 \$ynapse Ion transport
 \$ynapse Ion transport
 \$ynapse Signal transduction
 \$ynapse Signal transduction
 \$ynapse Transport and trafficking
 \$ynapse Transport and trafficking
 \$ynapse Amino acid metabolism
 \$ynapse Amino acid metabolism

