Top 30 Pathways (Sor

- CORUM MMP14-CLDN1 complex -
- CORUM DISC-FEZ1-F-actin complex -
 - CORUM MMP–2–CLDN1 complex -
 - CORUM DISC1–FEZ1 complex -
 - KEGG Viral life cycle HIV–1 -
- GO:BP negative regulation of fusion of virus membrane with host plasma membrane -
 - GO:BP regulation of fusion of virus membrane with host plasma membrane
 - GO:BP cellular response to butyrate
 - GO:BP response to peptide -
 - GO:BP positive regulation of anterograde axonal transport of mitochondrion
 - GO:BP regulation of anterograde axonal transport of mitochondrion
 - GO:BP xenobiotic transport across blood-nerve barrier
 - GO:BP response to cytokine
 - GO:MF beta2-adrenergic receptor activity -
 - GO:MF cholesterol 25-hydroxylase activity -
 - GO:MF C-4 methylsterol oxidase activity -
 - KEGG Hepatitis C -
 - GO:MF beta–adrenergic receptor activity -
 - WP Oxytocin signaling -
 - WP Disorders of NAD metabolism -
 - WP CAMKK2 pathway -
 - GO:BP defense response to symbiont -
 - GO:BP immune response -
 - GO:BP response to butyrate -
- eductase activity, acting on paired donors, with incorporation or reduction of molecular oxygen, another compound as one donor, and incorporation of one atom of oxygen -