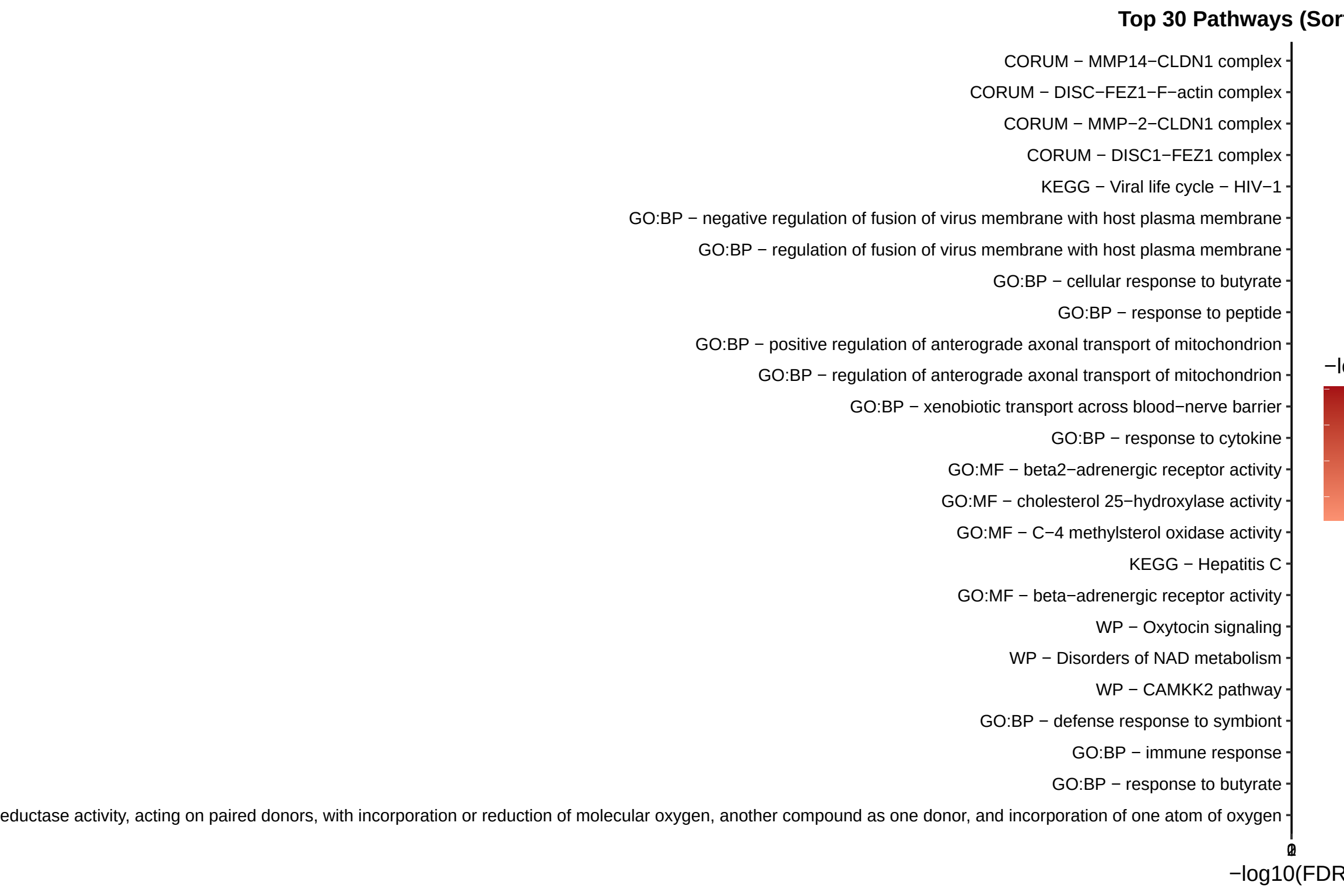
Top 30 Pathways (Sor
CORUM − MMP14−CLDN1 complex
CORUM − DISC−FEZ1−F−actin complex
CORUM − MMP−2−CLDN1 complex
CORUM − DISC1−FEZ1 complex
KEGG − Viral life cycle − HIV−1
GO:BP − negative regulation of fusion of virus membrane with host plasma membrane
GO:BP − regulation of fusion of virus membrane with 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
−l
0
−log10(FDR