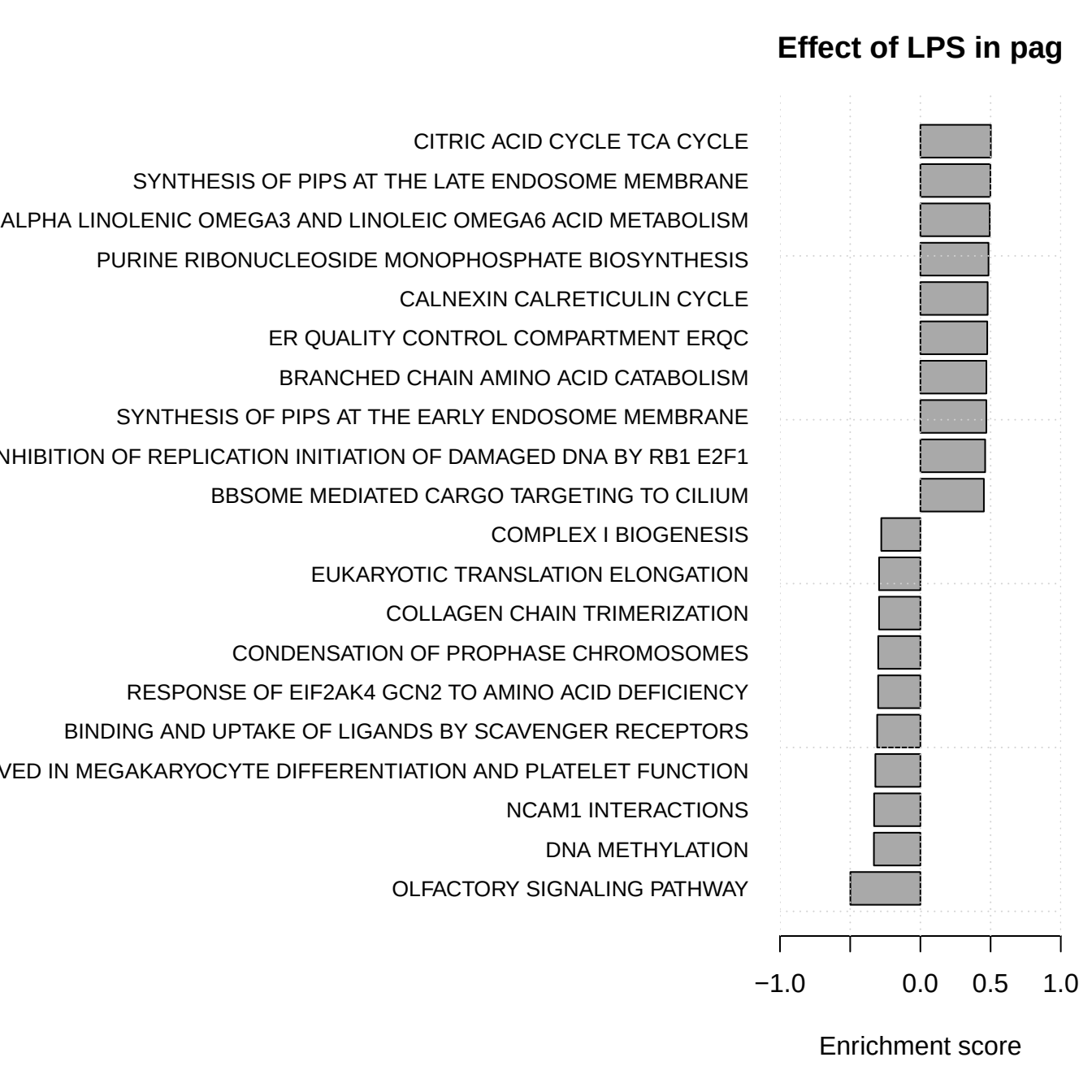
Effect of LPS in pag
CITRIC ACID CYCLE TCA CYCLE
SYNTHESIS OF PIPS AT THE LATE ENDOSOME MEMBRANE
ALPHA LINOLENIC OMEGA3 AND LINOLEIC OMEGA6 ACID METABOLISM
PURINE RIBONUCLEOSIDE MONOPHOSPHATE BIOSYNTHESIS
CALNEXIN CALRETICULIN CYCLE
ER QUALITY CONTROL COMPARTMENT ERQC
BRANCHED CHAIN AMINO ACID CATABOLISM
SYNTHESIS OF PIPS AT THE EARLY ENDOSOME MEMBRANE
NHIBITION OF REPLICATION INITIATION OF DAMAGED DNA BY RB1 E2F1
BBSOME MEDIATED CARGO TARGETING TO CILIUM
COMPLEX I BIOGENESIS
EUKARYOTIC TRANSLATION ELONGATION
COLLAGEN CHAIN TRIMERIZATION
CONDENSATION OF PROPHASE CHROMOSOMES
RESPONSE OF EIF2AK4 GCN2 TO AMINO ACID DEFICIENCY
BINDING AND UPTAKE OF LIGANDS BY SCAVENGER RECEPTORS
VED IN MEGAKARYOCYTE DIFFERENTIATION AND PLATELET FUNCTION
NCAM1 INTERACTIONS
DNA METHYLATION
OLFACTORY SIGNALING PATHWAY
−1.0
0.0
0.5
1.0
Enrichment score