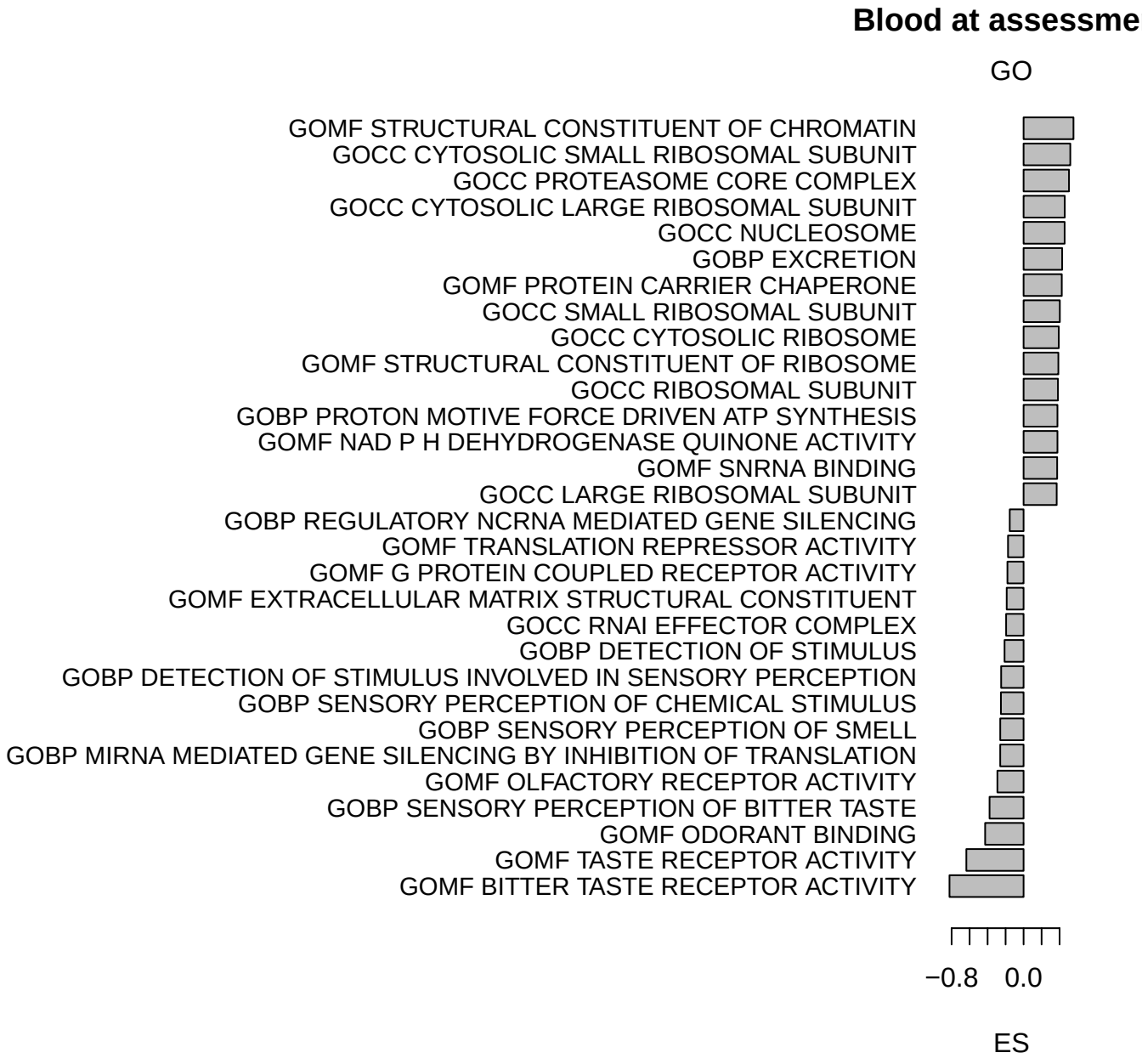
Blood at assessme
GO
GOMF STRUCTURAL CONSTITUENT OF CHROMATIN
GOCC CYTOSOLIC SMALL RIBOSOMAL SUBUNIT
GOCC PROTEASOME CORE COMPLEX
GOCC CYTOSOLIC LARGE RIBOSOMAL SUBUNIT
GOCC NUCLEOSOME
GOBP EXCRETION
GOMF PROTEIN CARRIER CHAPERONE
GOCC SMALL RIBOSOMAL SUBUNIT
GOCC CYTOSOLIC RIBOSOME
GOMF STRUCTURAL CONSTITUENT OF RIBOSOME
GOCC RIBOSOMAL SUBUNIT
GOBP PROTON MOTIVE FORCE DRIVEN ATP SYNTHESIS
GOMF NAD P H DEHYDROGENASE QUINONE ACTIVITY
GOMF SNRNA BINDING
GOCC LARGE RIBOSOMAL SUBUNIT
GOBP REGULATORY NCRNA MEDIATED GENE SILENCING
GOMF TRANSLATION REPRESSOR ACTIVITY
GOMF G PROTEIN COUPLED RECEPTOR ACTIVITY
GOMF EXTRACELLULAR MATRIX STRUCTURAL CONSTITUENT
GOCC RNAI EFFECTOR COMPLEX
GOBP DETECTION OF STIMULUS
GOBP DETECTION OF STIMULUS INVOLVED IN SENSORY PERCEPTION
GOBP SENSORY PERCEPTION OF CHEMICAL STIMULUS
GOBP SENSORY PERCEPTION OF SMELL
GOBP MIRNA MEDIATED GENE SILENCING BY INHIBITION OF TRANSLATION
GOMF OLFACTORY RECEPTOR ACTIVITY
GOBP SENSORY PERCEPTION OF BITTER TASTE
GOMF ODORANT BINDING
GOMF TASTE RECEPTOR ACTIVITY
GOMF BITTER TASTE RECEPTOR ACTIVITY
−0.8
0.0
ES