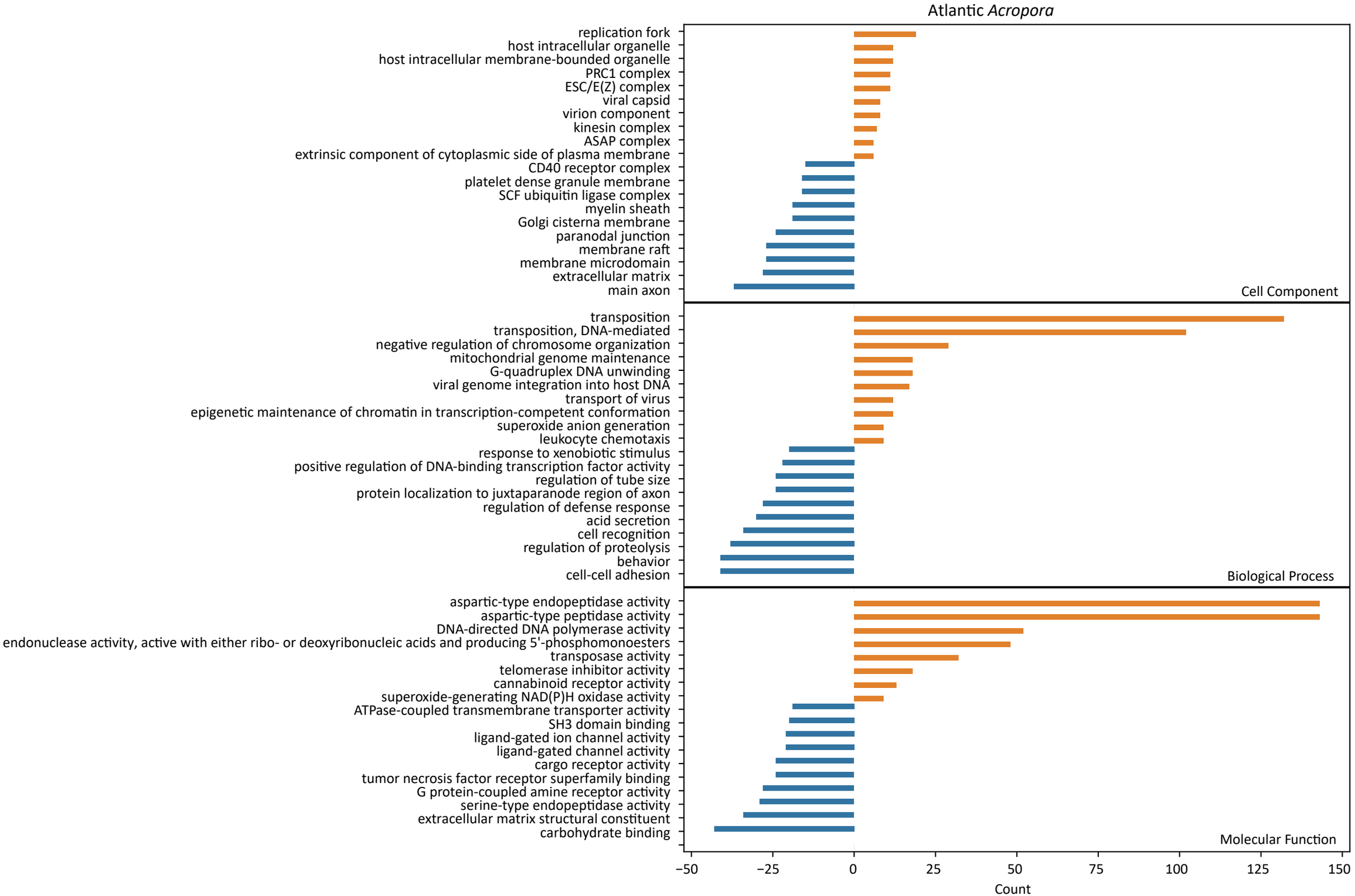
Atlantic *Acropora*
replication fork
host intracellular organelle
host intracellular membrane-bounded organelle
PRC1 complex
ESC/E(Z) complex
viral capsid
virion component
kinesin complex
ASAP complex
extrinsic component of cytoplasmic side of plasma membrane
CD40 receptor complex
platelet dense granule membrane
SCF ubiquitin ligase complex
myelin sheath
Golgi cisterna membrane
paranodal junction
membrane raft
membrane microdomain
extracellular matrix
main axon
Cell Component
transposition
transposition, DNA-mediated
negative regulation of chromosome organization
mitochondrial genome maintenance
G-quadruplex DNA unwinding
viral genome integration into host DNA
transport of virus
epigenetic maintenance of chromatin in transcription-competent conformation
superoxide anion generation
leukocyte chemotaxis
response to xenobiotic stimulus
positive regulation of DNA-binding transcription factor activity
regulation of tube size
protein localization to juxtaparanode region of axon
regulation of defense response
acid secretion
cell recognition
regulation of proteolysis
behavior
cell-cell adhesion
Biological Process
aspartic-type endopeptidase activity
aspartic-type peptidase activity
DNA-directed DNA polymerase activity
endonuclease activity, active with either ribo- or deoxyribonucleic acids and producing 5'-phosphomonoesters
transposase activity
telomerase inhibitor activity
cannabinoid receptor activity
superoxide-generating NAD(P)H oxidase activity
ATPase-coupled transmembrane transporter activity
SH3 domain binding
ligand-gated ion channel activity
ligand-gated channel activity
cargo receptor activity
tumor necrosis factor receptor superfamily binding
G protein-coupled amine receptor activity
serine-type endopeptidase activity
extracellular matrix structural constituent
carbohydrate binding
Molecular Function
−50
−25
0
25
50
75
100
125
150
Count