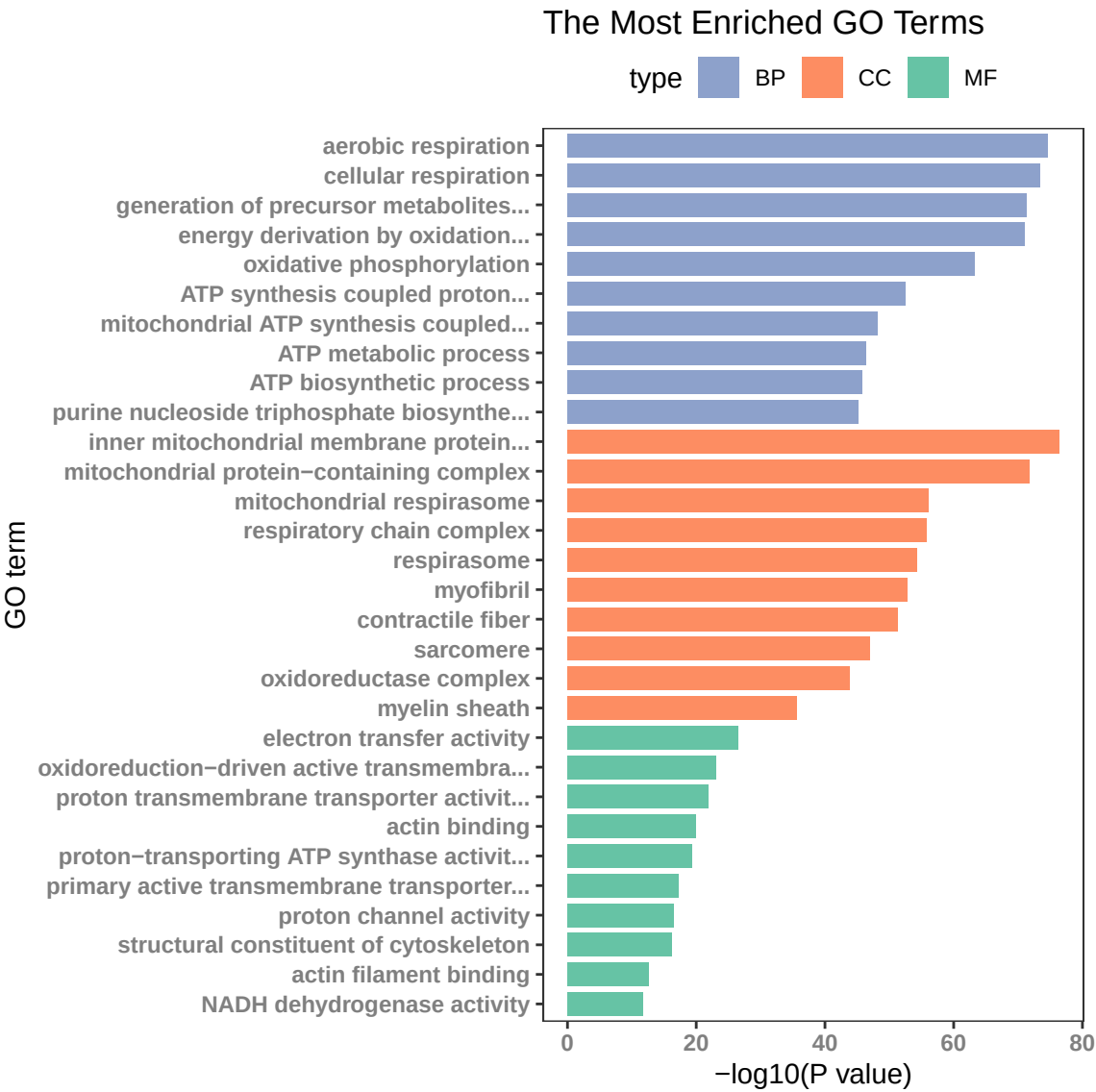
The Most Enriched GO Terms
type
BP
CC
MF
aerobic respiration
cellular respiration
generation of precursor metabolites...
energy derivation by oxidation...
oxidative phosphorylation
ATP synthesis coupled proton...
mitochondrial ATP synthesis coupled...
ATP metabolic process
ATP biosynthetic process
purine nucleoside triphosphate biosynthe...
inner mitochondrial membrane protein...
mitochondrial protein−containing complex
mitochondrial respirasome
respiratory chain complex
respirasome
myofibril
contractile fiber
sarcomere
oxidoreductase complex
myelin sheath
electron transfer activity
oxidoreduction−driven active transmembra...
proton transmembrane transporter activit...
actin binding
proton−transporting ATP synthase activit...
primary active transmembrane transporter...
proton channel activity
structural constituent of cytoskeleton
actin filament binding
NADH dehydrogenase activity
GO term
0
20
40
60
80
−log10(P value)