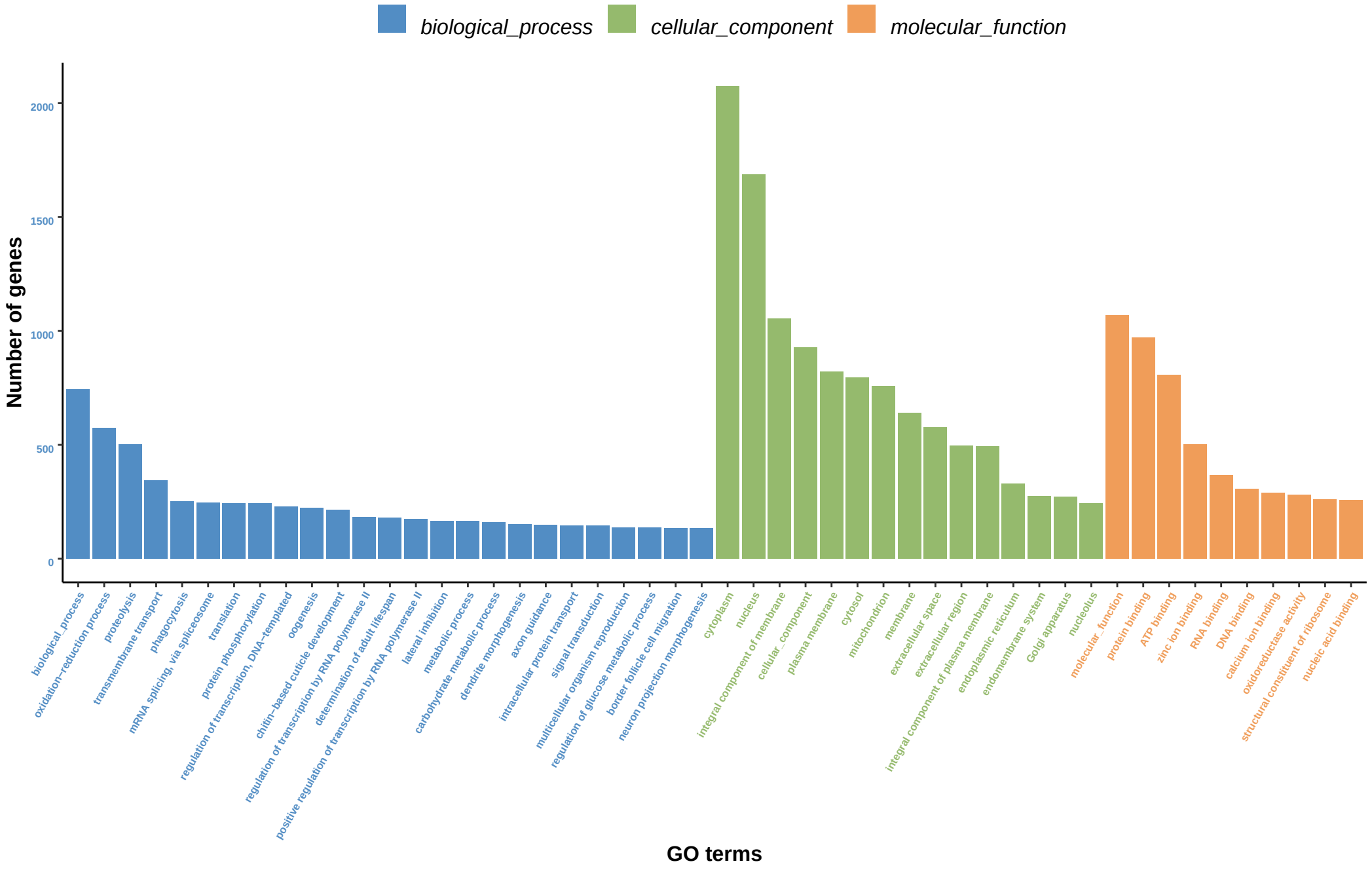

biological_process
cellular_component
molecular_function
Number of genes
2000
1500
1000
500
0
biological_process
oxidation−reduction process
proteolysis
transmembrane transport
phagocytosis
mRNA splicing, via spliceosome
translation
protein phosphorylation
regulation of transcription, DNA−templated
oogenesis
chitin−based cuticle development
regulation of transcription by RNA polymerase II
determination of adult lifespan
positive regulation of transcription by RNA polymerase II
lateral inhibition
metabolic process
carbohydrate metabolic process
dendrite morphogenesis
axon guidance
intracellular protein transport
signal transduction
multicellular organism reproduction
regulation of glucose metabolic process
border follicle cell migration
neuron projection morphogenesis
cytoplasm
nucleus
integral component of membrane
cellular_component
plasma membrane
cytosol
mitochondrion
membrane
extracellular space
extracellular region
integral component of plasma membrane
endoplasmic reticulum
endomembrane system
Golgi apparatus
nucleolus
molecular_function
protein binding
ATP binding
zinc ion binding
RNA binding
DNA binding
calcium ion binding
oxidoreductase activity
structural constituent of ribosome
nucleic acid binding
GO terms