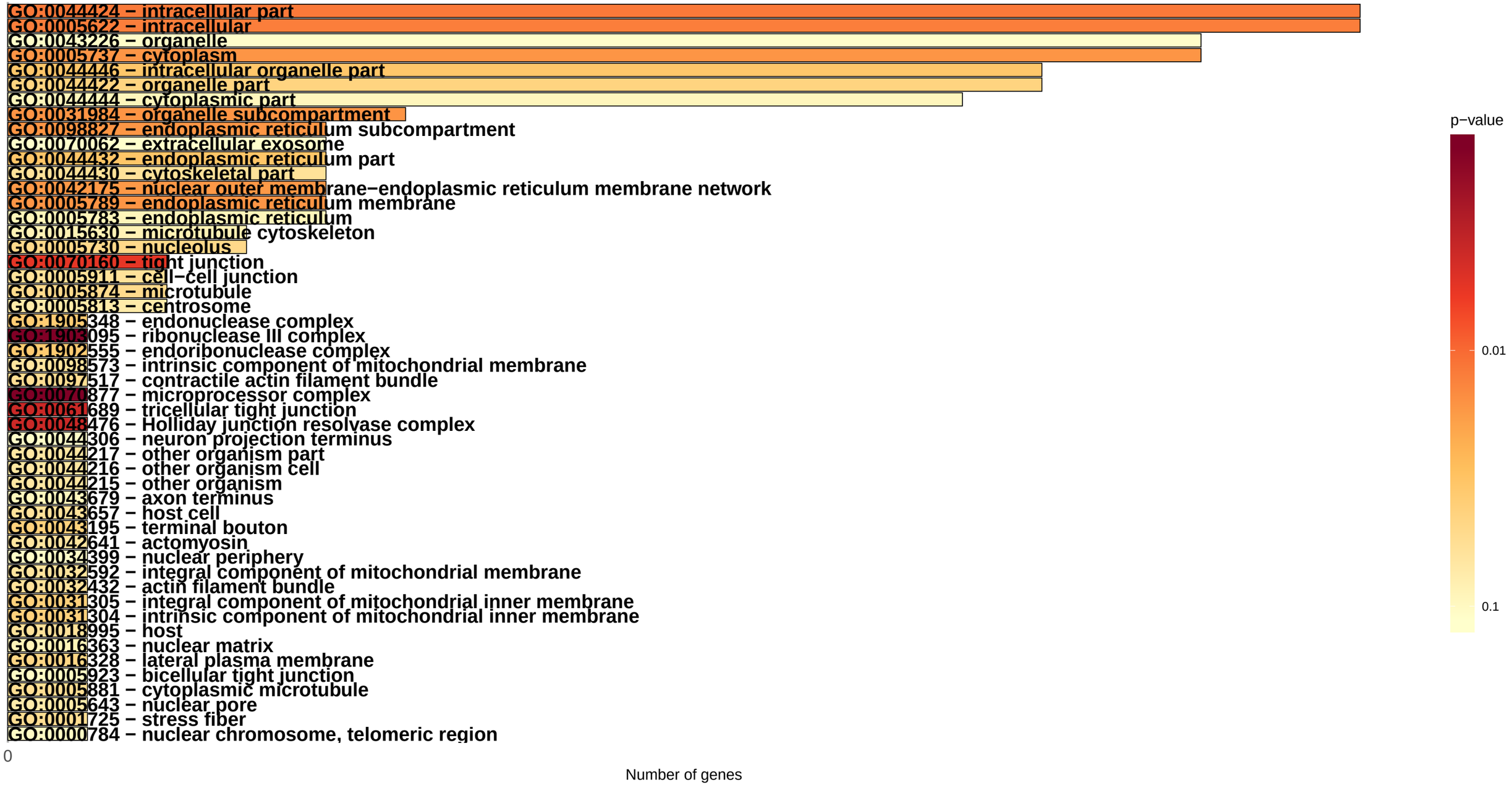
GO:0044424 − intracellular part
GO:0005622 − intracellular
GO:0043226 − organelle
GO:0005737 − cytoplasm
GO:0044446 − intracellular organelle part
GO:0044422 − organelle part
GO:0044444 − cytoplasmic part
GO:0031984 − organelle subcompartment
GO:0098827 − endoplasmic reticulum subcompartment
GO:0070062 − extracellular exosome
GO:0044432 − endoplasmic reticulum part
GO:0044430 − cytoskeletal part
GO:0042175 − nuclear outer membrane−endoplasmic reticulum membrane network
GO:0005789 − endoplasmic reticulum membrane
GO:0005783 − endoplasmic reticulum
GO:0015630 − microtubule cytoskeleton
GO:0005730 − nucleolus
GO:0070160 − tight junction
GO:0005911 − cell−cell junction
GO:0005874 − microtubule
GO:0005813 − centrosome
GO:1905348 − endonuclease complex
GO:1903095 − ribonuclease III complex
GO:1902555 − endoribonuclease complex
GO:0098573 − intrinsic component of mitochondrial membrane
GO:0097517 − contractile actin filament bundle
GO:0070877 − microprocessor complex
GO:0061689 − tricellular tight junction
GO:0048476 − Holliday junction resolvase complex
GO:0044306 − neuron projection terminus
GO:0044217 − other organism part
GO:0044216 − other organism cell
GO:0044215 − other organism
GO:0043679 − axon terminus
GO:0043657 − host cell
GO:0043195 − terminal bouton
GO:0042641 − actomyosin
GO:0034399 − nuclear periphery
GO:0032592 − integral component of mitochondrial membrane
GO:0032432 − actin filament bundle
GO:0031305 − integral component of mitochondrial inner membrane
GO:0031304 − intrinsic component of mitochondrial inner membrane
GO:0018995 − host
GO:0016363 − nuclear matrix
GO:0016328 − lateral plasma membrane
GO:0005923 − bicellular tight junction
GO:0005881 − cytoplasmic microtubule
GO:0005643 − nuclear pore
GO:0001725 − stress fiber
GO:0000784 − nuclear chromosome, telomeric region
0
Number of genes
p−value
0.01
0.1