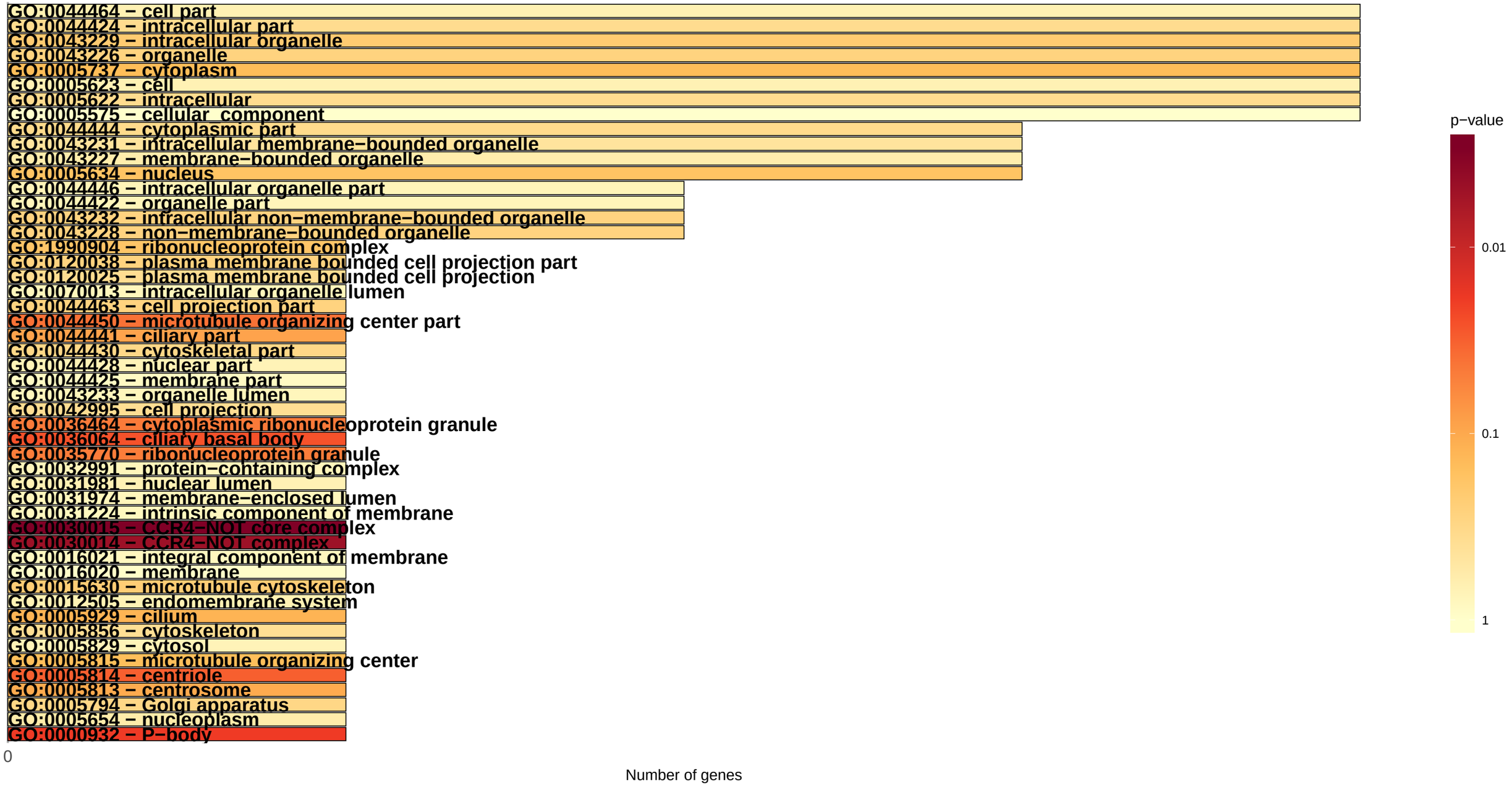
GO:0044464 – cell part
GO:0044424 – intracellular part
GO:0043229 – intracellular organelle
GO:0043226 – organelle
GO:0005737 – cytoplasm
GO:0005623 – cell
GO:0005622 – intracellular
GO:0005575 – cellular_component
GO:0044444 – cytoplasmic part
GO:0043231 – intracellular membrane−bounded organelle
GO:0043227 – membrane−bounded organelle
GO:0005634 – nucleus
GO:0044446 – intracellular organelle part
GO:0044422 – organelle part
GO:0043232 – intracellular non−membrane−bounded organelle
GO:0043228 – non−membrane−bounded organelle
GO:1990904 – ribonucleoprotein complex
GO:0120038 – plasma membrane bounded cell projection part
GO:0120025 – plasma membrane bounded cell projection
GO:0070013 – intracellular organelle lumen
GO:0044463 – cell projection part
GO:0044450 – microtubule organizing center part
GO:0044441 – ciliary part
GO:0044430 – cytoskeletal part
GO:0044428 – nuclear part
GO:0044425 – membrane part
GO:0043233 – organelle lumen
GO:0042995 – cell projection
GO:0036464 – cytoplasmic ribonucleoprotein granule
GO:0036064 – ciliary basal body
GO:0035770 – ribonucleoprotein granule
GO:0032991 – protein−containing complex
GO:0031981 – nuclear lumen
GO:0031974 – membrane−enclosed lumen
GO:0031224 – intrinsic component of membrane
GO:0030015 – CCR4−NOT core complex
GO:0030014 – CCR4−NOT complex
GO:0016021 – integral component of membrane
GO:0016020 – membrane
GO:0015630 – microtubule cytoskeleton
GO:0012505 – endomembrane system
GO:0005929 – cilium
GO:0005856 – cytoskeleton
GO:0005829 – cytosol
GO:0005815 – microtubule organizing center
GO:0005814 – centriole
GO:0005813 – centrosome
GO:0005794 – Golgi apparatus
GO:0005654 – nucleoplasm
GO:0000932 – P−body
0
Number of genes
p−value
0.01
0.1
1