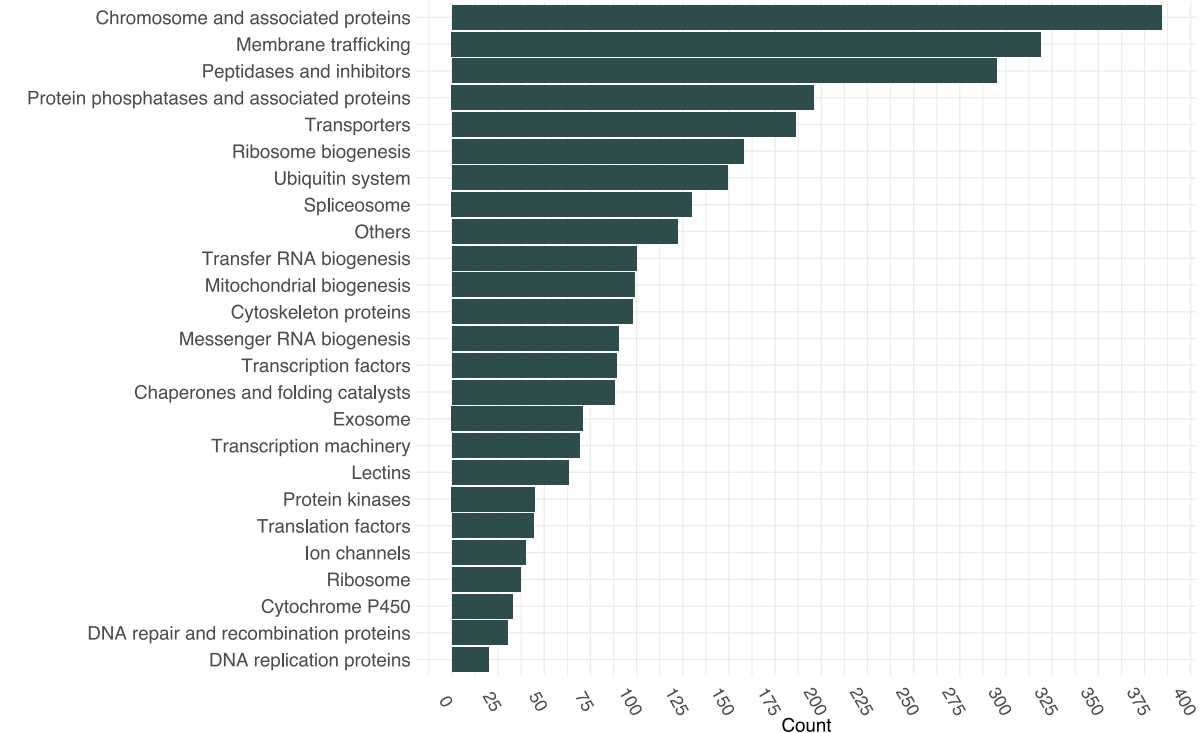
Chromosome and associated proteins
Membrane trafficking
Peptidases and inhibitors
Protein phosphatases and associated proteins
Transporters
Ribosome biogenesis
Ubiquitin system
Spliceosome
Others
Transfer RNA biogenesis
Mitochondrial biogenesis
Cytoskeleton proteins
Messenger RNA biogenesis
Transcription factors
Chaperones and folding catalysts
Exosome
Transcription machinery
Lectins
Protein kinases
Translation factors
Ion channels
Ribosome
Cytochrome P450
DNA repair and recombination proteins
DNA replication proteins
0
25
50
75
100
125
150
175
200
225
250
275
300
325
350
375
400
Count