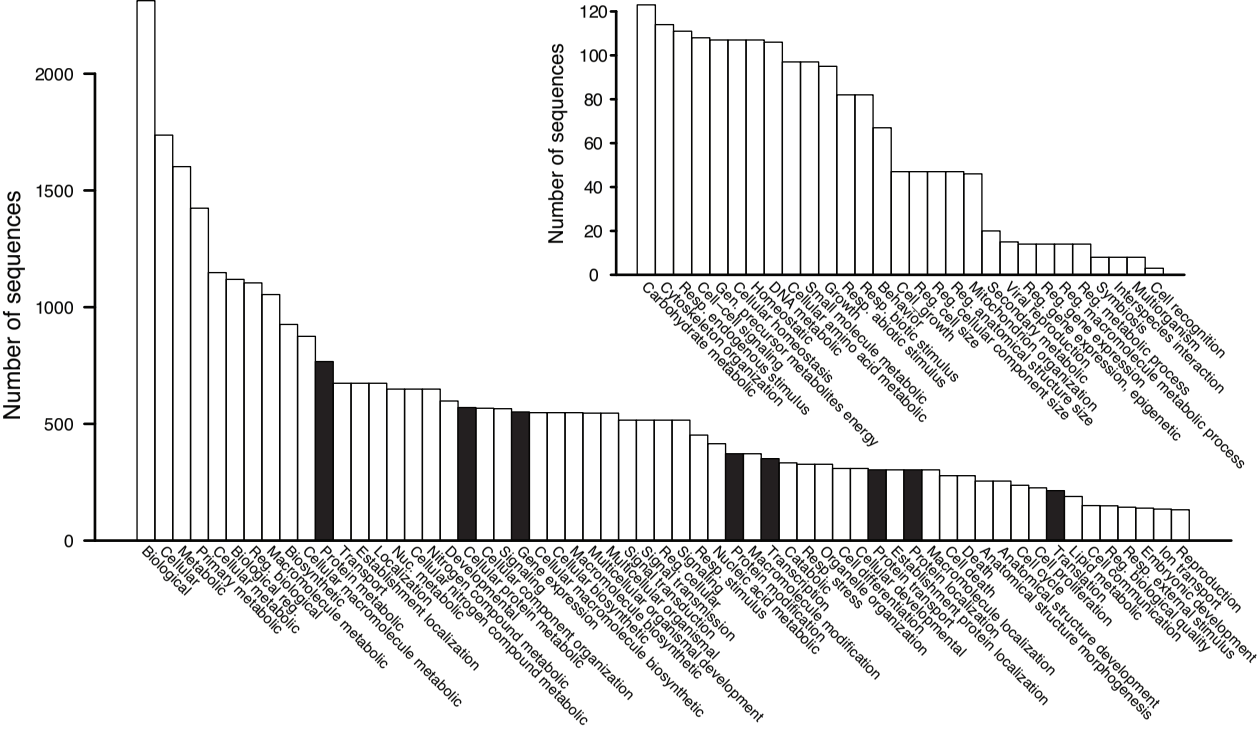
Number of sequences
0
500
1000
1500
2000
Biological
Cellular
Metabolic
Primary metabolic
Cellular metabolic
Biological regulation
Regulation of biological process
Macromolecule metabolic
Biosynthetic
Cellular macromolecule metabolic
Protein metabolic
Transport
Establishment localization
Localization
Nucleobase, nucleoside, nucleotide and nucleic acid metabolic
Cellular nitrogen compound metabolic
Nitrogen compound metabolic
Developmental
Cellular protein metabolic
Signaling
Cellular component organization
Gene expression
Cellular macromolecule metabolic
Macromolecule biosynthetic
Multicellular organismal development
Cellular biosynthetic
Signal transduction
Organismal development
Regulation of biological quality
Signaling
Cellular response to stimulus
Nucleic acid metabolic
Protein modification
Macromolecule modification
Transcription
Catabolic
Response to stress
Organelle organization
Cell differentiation
Cellular developmental
Protein transport
Establishment of protein localization
Macromolecule localization
Cell death
Anatomical structure development
Cell cycle
Transport
Lipid metabolic
Cell proliferation
Regulation of cellular component biogenesis
Cell communication
Regulation of biological quality
Embryonic development
Ion transport
Reproduction
Number of sequences
0
20
40
60
80
100
120
Cell recognition
Multiorganism
Interspecies interaction
Symbiosis
Regulation of metabolic process
Regulation of macromolecule metabolic process
Regulation of gene expression, epigenetic
Regulation of gene expression
Regulation of metabolic
Regulation of reproduction
Viral reproduction
Regulation of anatomical structure size
Secondary metabolic
Mitochondrion organization
Regulation of cellular component size
Regulation of cell size
Cell growth
Regulation of biotic stimulus
Behavior
Response to abiotic stimulus
Response to amino acid metabolic
Growth
Response to molecule metabolic
Small molecule metabolic
Cellular amino acid metabolic
DNA metabolic
Cellular homeostasis
Homeostatic
Cellular metabolites energy
Gen. precursor metabolites energy
Cell−cell signaling
Response, endogenous stimulus
Cytoskeleton organization
Carbohydrate metabolic