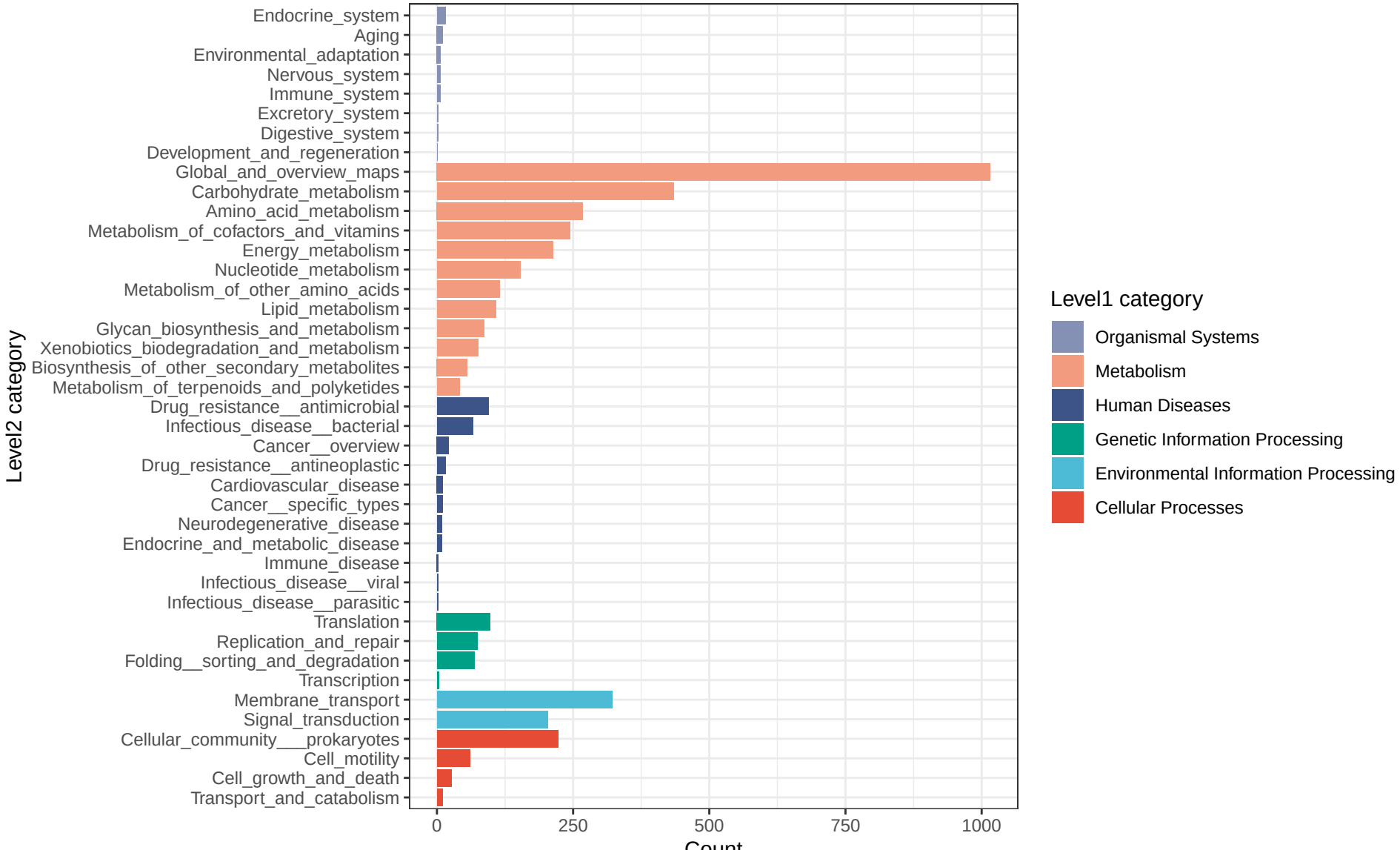
Endocrine_system
Aging
Environmental_adaptation
Nervous_system
Immune_system
Excretory_system
Digestive_system
Development_and_regeneration
Global_and_overview_maps
Carbohydrate_metabolism
Amino_acid_metabolism
Metabolism_of_cofactors_and_vitamins
Energy_metabolism
Nucleotide_metabolism
Metabolism_of_other_amino_acids
Lipid_metabolism
Glycan_biosynthesis_and_metabolism
Xenobiotics_biodegradation_and_metabolism
Biosynthesis_of_other_secondary_metabolites
Metabolism_of_terpenoids_and_polyketides
Drug_resistance__antimicrobial
Infectious_disease__bacterial
Cancer__overview
Drug_resistance__antineoplastic
Cardiovascular_disease
Cancer__specific_types
Neurodegenerative_disease
Endocrine_and_metabolic_disease
Immune_disease
Infectious_disease__viral
Infectious_disease__parasitic
Translation
Replication_and_repair
Folding__sorting_and_degradation
Transcription
Membrane_transport
Signal_transduction
Cellular_community___prokaryotes
Cell_motility
Cell_growth_and_death
Transport_and_catabolism
Level2 category
0
250
500
750
1000
Count
Level1 category
Organismal Systems
Metabolism
Human Diseases
Genetic Information Processing
Environmental Information Processing
Cellular Processes