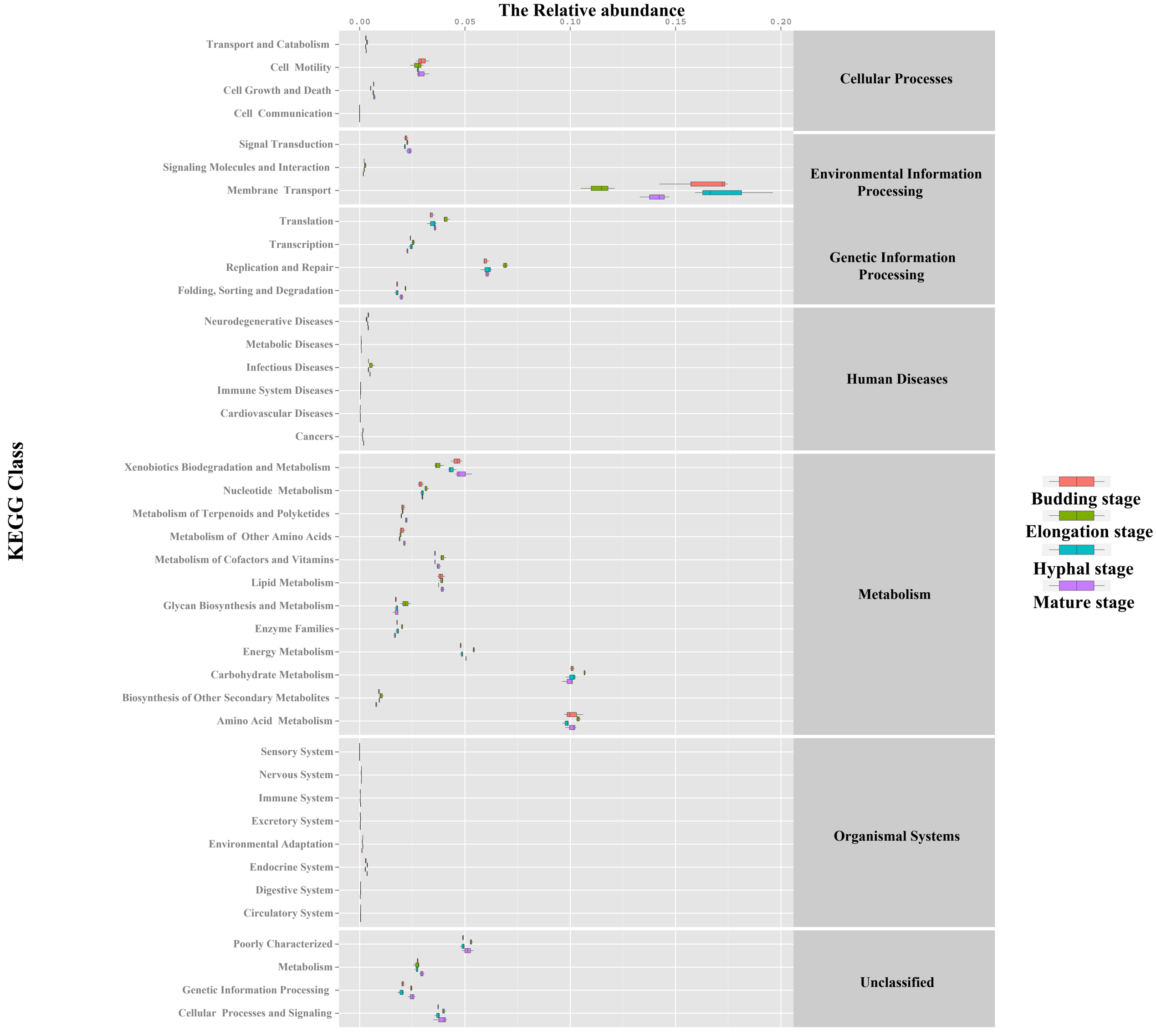
The Relative abundance
0.00
0.05
0.10
0.15
0.20
KEGG Class
Transport and Catabolism
Cell Motility
Cell Growth and Death
Cell Communication
Cellular Processes
Signal Transduction
Signaling Molecules and Interaction
Membrane Transport
Environmental Information Processing
Translation
Transcription
Replication and Repair
Folding, Sorting and Degradation
Genetic Information Processing
Neurodegenerative Diseases
Metabolic Diseases
Infectious Diseases
Immune System Diseases
Cardiovascular Diseases
Cancers
Human Diseases
Xenobiotics Biodegradation and Metabolism
Nucleotide Metabolism
Metabolism of Terpenoids and Polyketides
Metabolism of Other Amino Acids
Metabolism of Cofactors and Vitamins
Lipid Metabolism
Glycan Biosynthesis and Metabolism
Enzyme Families
Energy Metabolism
Carbohydrate Metabolism
Biosynthesis of Other Secondary Metabolites
Amino Acid Metabolism
Metabolism
Sensory System
Nervous System
Immune System
Excretory System
Environmental Adaptation
Endocrine System
Digestive System
Circulatory System
Organismal Systems
Poorly Characterized
Metabolism
Genetic Information Processing
Cellular Processes and Signaling
Unclassified
Budding stage
Elongation stage
Hyphal stage
Mature stage