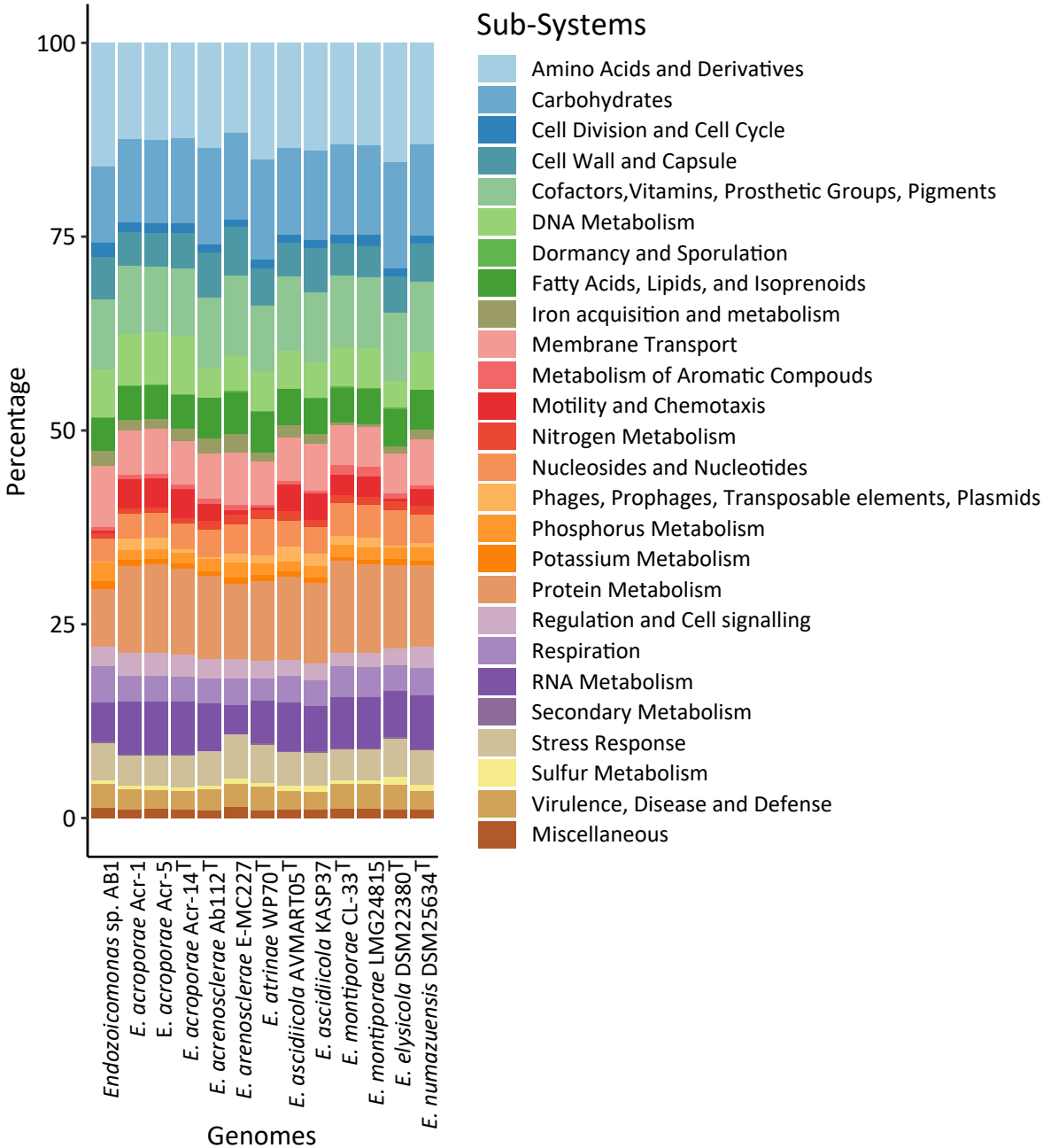
Sub-Systems
Amino Acids and Derivatives
Carbohydrates
Cell Division and Cell Cycle
Cell Wall and Capsule
Cofactors,Vitamins, Prosthetic Groups, Pigments
DNA Metabolism
Dormancy and Sporulation
Fatty Acids, Lipids, and Isoprenoids
Iron acquisition and metabolism
Membrane Transport
Metabolism of Aromatic Compouds
Motility and Chemotaxis
Nitrogen Metabolism
Nucleosides and Nucleotides
Phages, Prophages, Transposable elements, Plasmids
Phosphorus Metabolism
Potassium Metabolism
Protein Metabolism
Regulation and Cell signalling
Respiration
RNA Metabolism
Secondary Metabolism
Stress Response
Sulfur Metabolism
Virulence, Disease and Defense
Miscellaneous
Percentage
100
75
50
25
0
Endozoicomonas sp. AB1
E. acroporae Acr-1
E. acroporae Acr-5
E. acroporae Acr-14T
E. acrenosclerae Ab112T
E. arenosclerae E-MC227
E. atrinae WP70T
E. ascidiicola AVMART05T
E. ascidiicola KASP37
E. montiporae CL-33T
E. montiporae LMG24815
E. elysicola DSM22380T
E. numazuensis DSM25634T
Genomes