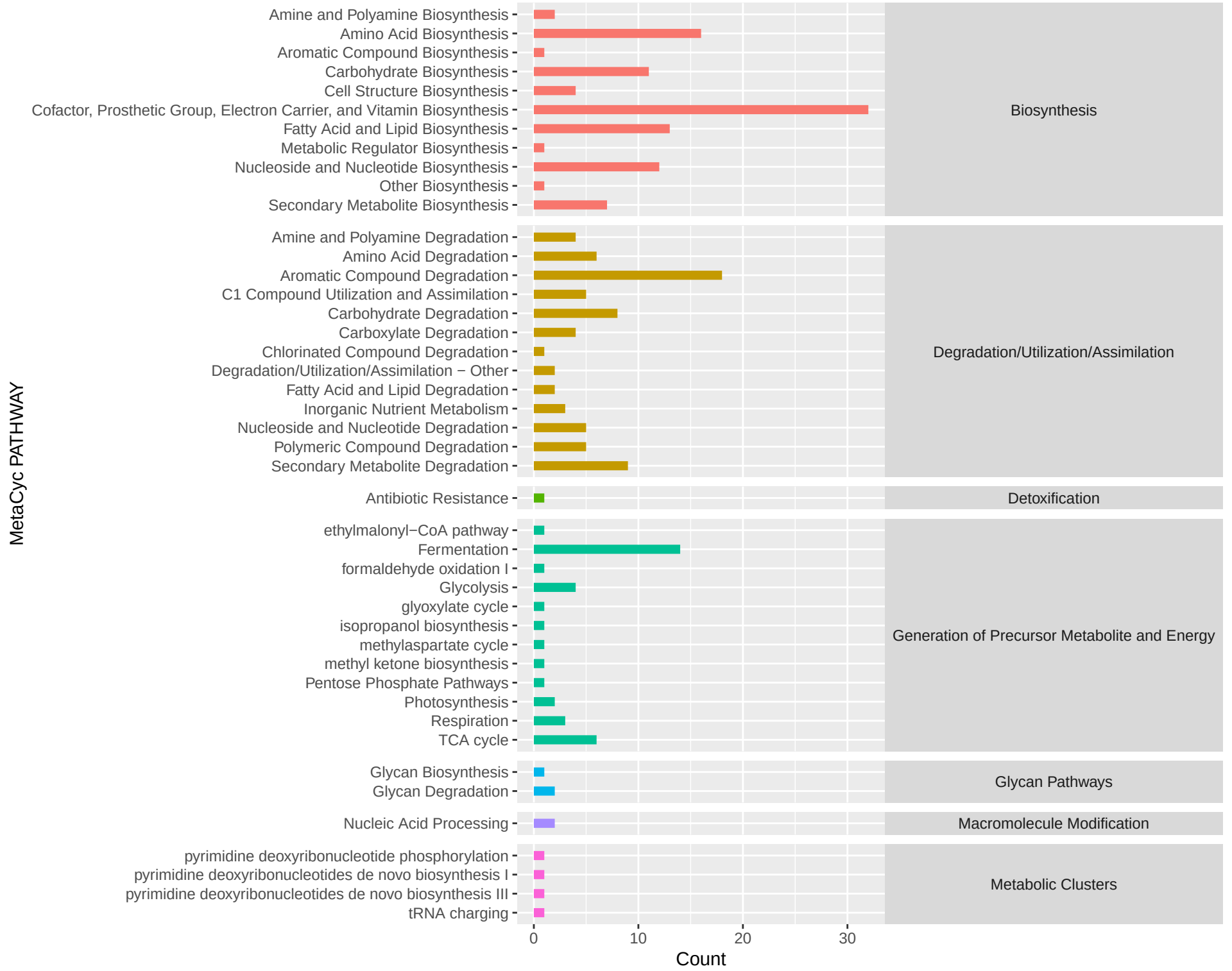
MetaCyc PATHWAY
Amine and Polyamine Biosynthesis
Amino Acid Biosynthesis
Aromatic Compound Biosynthesis
Carbohydrate Biosynthesis
Cell Structure Biosynthesis
Cofactor, Prosthetic Group, Electron Carrier, and Vitamin Biosynthesis
Fatty Acid and Lipid Biosynthesis
Metabolic Regulator Biosynthesis
Nucleoside and Nucleotide Biosynthesis
Other Biosynthesis
Secondary Metabolite Biosynthesis
Biosynthesis
Amine and Polyamine Degradation
Amino Acid Degradation
Aromatic Compound Degradation
C1 Compound Utilization and Assimilation
Carbohydrate Degradation
Carboxylate Degradation
Chlorinated Compound Degradation
Degradation/Utilization/Assimilation − Other
Fatty Acid and Lipid Degradation
Inorganic Nutrient Metabolism
Nucleoside and Nucleotide Degradation
Polymeric Compound Degradation
Secondary Metabolite Degradation
Degradation/Utilization/Assimilation
Antibiotic Resistance
Detoxification
ethylmalonyl−CoA pathway
Fermentation
formaldehyde oxidation I
Glycolysis
glyoxylate cycle
isopropanol biosynthesis
methylaspartate cycle
methyl ketone biosynthesis
Pentose Phosphate Pathways
Photosynthesis
Respiration
TCA cycle
Generation of Precursor Metabolite and Energy
Glycan Biosynthesis
Glycan Degradation
Glycan Pathways
Nucleic Acid Processing
Macromolecule Modification
pyrimidine deoxyribonucleotide phosphorylation
pyrimidine deoxyribonucleotides de novo biosynthesis I
pyrimidine deoxyribonucleotides de novo biosynthesis III
tRNA charging
Metabolic Clusters
0
10
20
30
Count