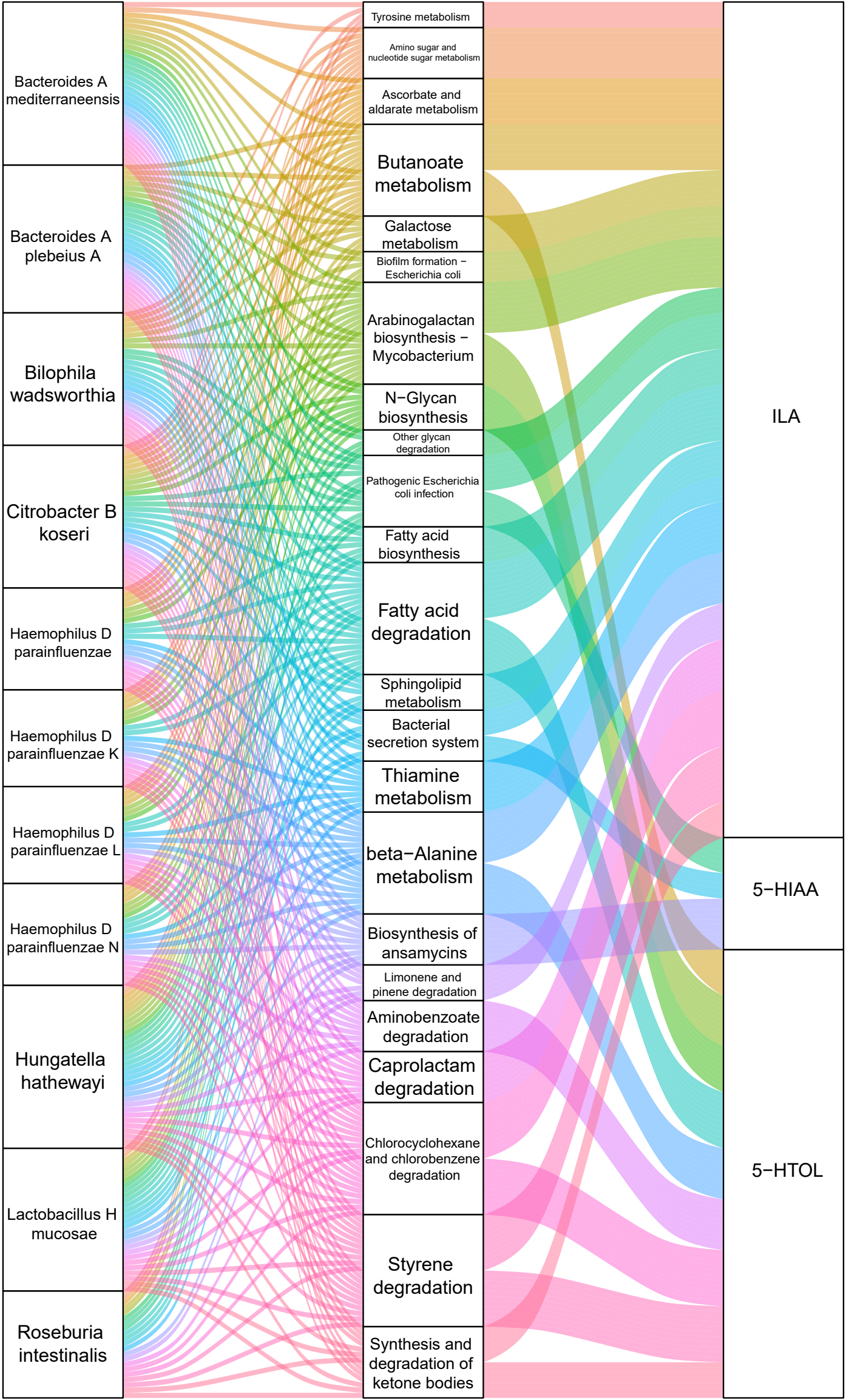
Bacteroides A mediterraneensis
Bacteroides A plebeius A
Bilophila wadsworthia
Citrobacter B koseri
Haemophilus D parainfluenzae
Haemophilus D parainfluenzae K
Haemophilus D parainfluenzae L
Haemophilus D parainfluenzae N
Hungatella hathewayi
Lactobacillus H mucosae
Roseburia intestinalis
Tyrosine metabolism
Amino sugar and nucleotide sugar metabolism
Ascorbate and aldarate metabolism
Butanoate metabolism
Galactose metabolism
Biofilm formation − Escherichia coli
Arabinogalactan biosynthesis − Mycobacterium
N−Glycan biosynthesis
Other glycan degradation
Pathogenic Escherichia coli infection
Fatty acid biosynthesis
Fatty acid degradation
Sphingolipid metabolism
Bacterial secretion system
Thiamine metabolism
beta−Alanine metabolism
Biosynthesis of ansamycins
Limonene and pinene degradation
Aminobenzoate degradation
Caprolactam degradation
Chlorocyclohexane and chlorobenzene degradation
Styrene degradation
Synthesis and degradation of ketone bodies
ILA
5−HIAA
5−HTOL