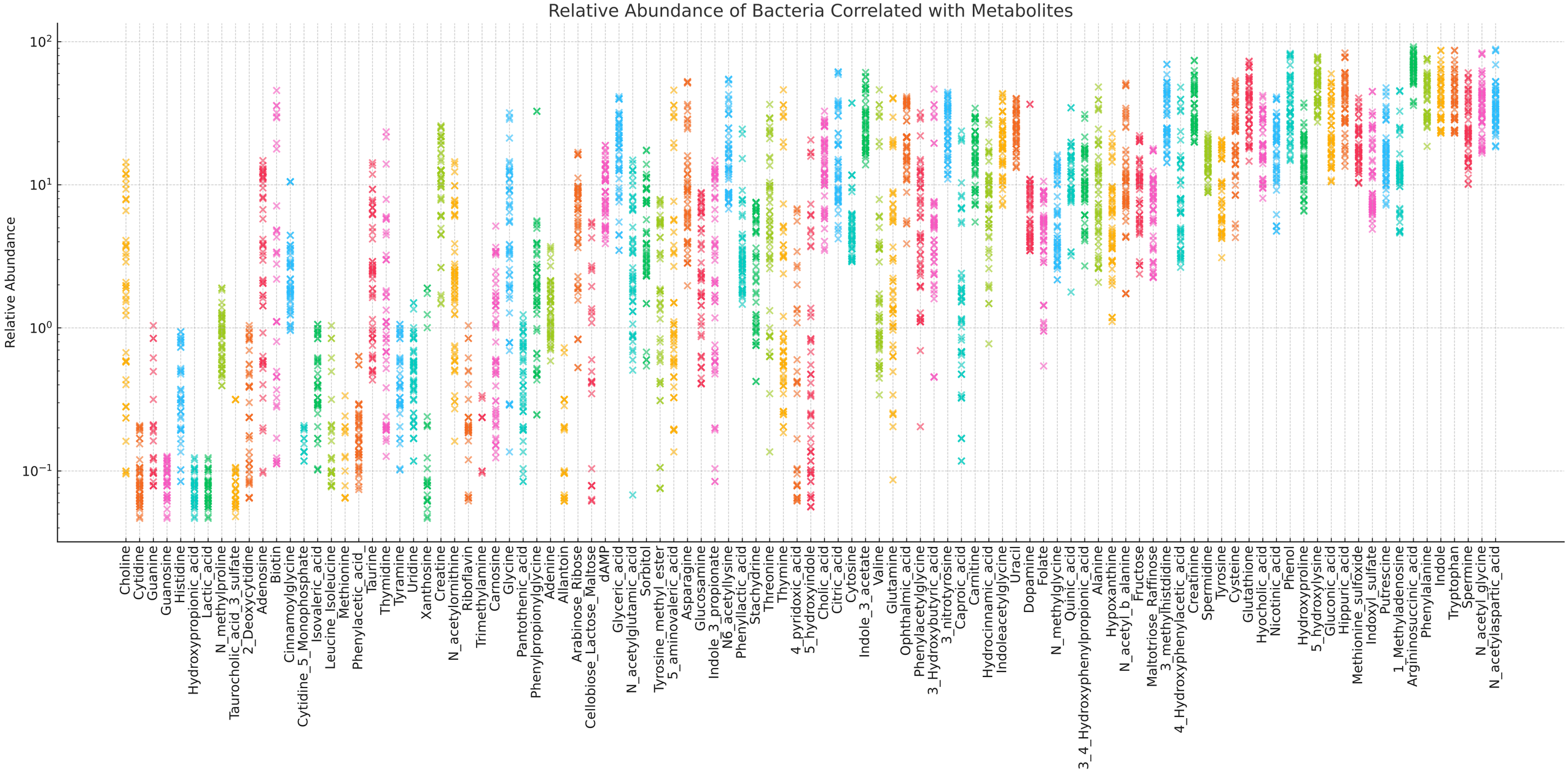
Relative Abundance of Bacteria Correlated with Metabolites
Relative Abundance
10^2
10^1
10^0
10^{-1}
Choline
Cytidine
Guanine
Guanosine
Histidine
Hydroxypropionic_acid
Lactic_acid
N_methylproline
Taurocholic_acid_3_sulfate
2_Deoxycytidine
Adenosine
Biotin
Cinnamoylglycine
Cytidine_5_Monophosphate
Isovaleric_acid
Leucine_Isoleucine
Methionine
Phenylacetic_acid
Taurine
Thymidine
Tyramine
Uridine
Xanthosine
Creatine
N_acetylornithine
Riboflavin
Trimethylamine
Carnosine
Glycine
Pantothenic_acid
Phenylpropionylglycine
Adenine
Allantoin
Arabinose_Ribose
Cellobiose_Lactose_Maltose
dAMP
Glyceric_acid
N_acetylglutamic_acid
Sorbitol
Tyrosine_methyl_ester
5_aminovaleric_acid
Asparagine
Glucosamine
Indole_3_propionate
N6_acetyllysine
Phenyllactic_acid
Stachydrine
Threonine
Thymine
4_pyridoxic_acid
5_hydroxyindole
Cholic_acid
Citric_acid
Cytosine
Indole_3_acetate
Valine
Glutamine
Ophthalmic_acid
Phenylacetylglycine
3_Hydroxybutyric_acid
3_nitrotyrosine
Caproic_acid
Carnitine
Hydrocinnamic_acid
Indoleacetylglycine
Uracil
Dopamine
Folate
N_methylglycine
Quinic_acid
3_4_Hydroxyphenylpropionic_acid
Alanine
Hypoxanthine
N_acetyl_b_alanine
Fructose
Maltotriose_Raffinose
3_methylhistidine
4_Hydroxyphenylacetic_acid
Creatinine
Spermidine
Tyrosine
Cysteine
Glutathione
Hyocholic_acid
Nicotinic_acid
Phenol
Hydroxyproline
5_hydroxylysine
Gluconic_acid
Hippuric_acid
Methionine_sulfoxide
Indoxyl_sulfate
Putrescine
1_Methyladenosine
Argininosuccinic_acid
Phenylalanine
Indole
Tryptophan
Spermine
N_acetyl_glycine
N_acetylaspartic_acid