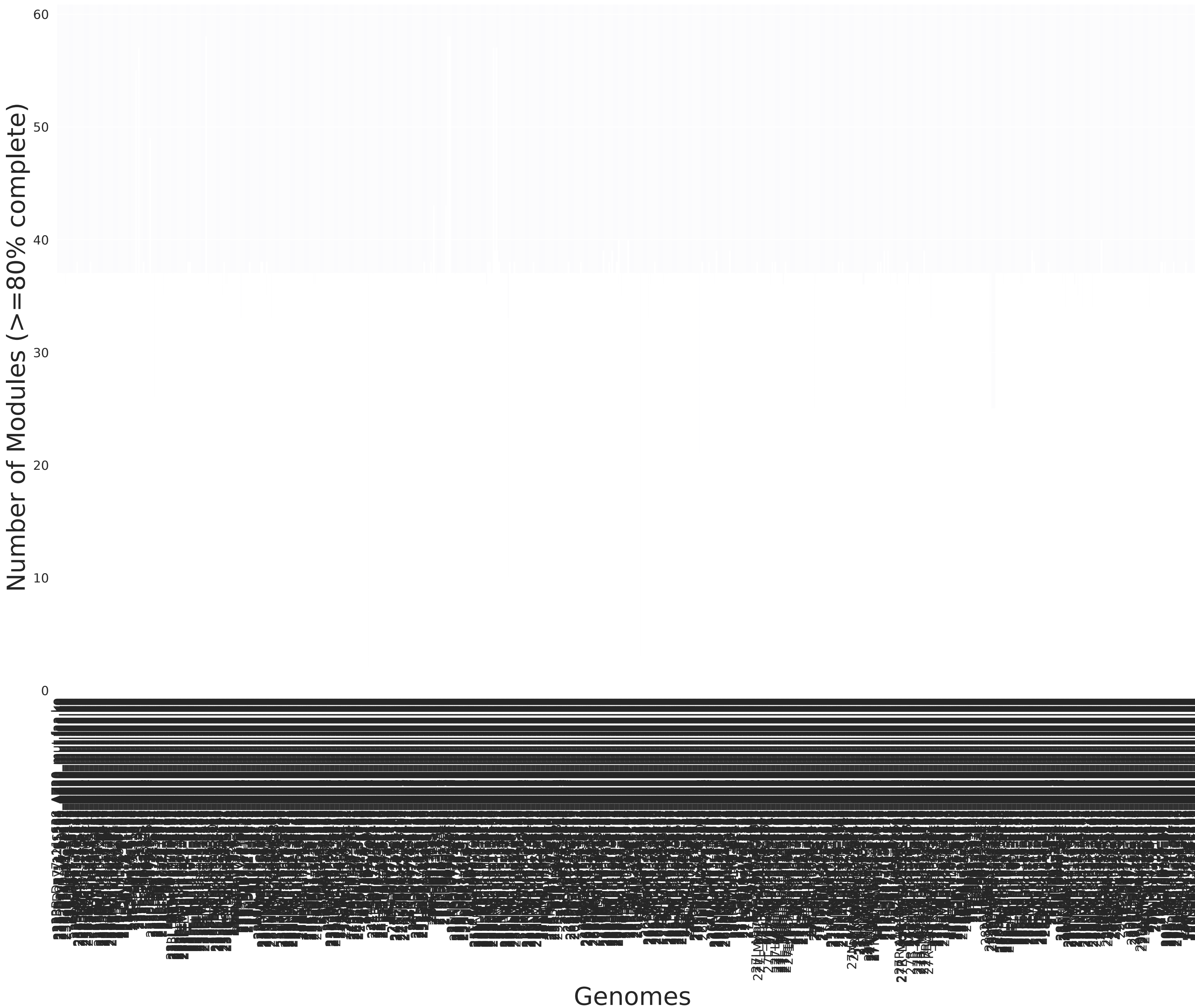


Metabolism Module Category per Genome



- | |
|---|
| Arginine and proline metabolism |
| Aromatic amino acid metabolism |
| Aromatics degradation |
| ATP synthesis |
| Beta-Lactam biosynthesis |
| Biosynthesis of other secondary metabolites |
| Branched-chain amino acid metabolism |
| Carbon fixation |
| Central carbohydrate metabolism |
| Cofactor and vitamin metabolism |
| Cysteine and methionine metabolism |
| Drug resistance |
| Eneidyne biosynthesis |
| Fatty acid metabolism |
| Glycan biosynthesis |
| Glycosaminoglycan metabolism |
| Histidine metabolism |
| Lipid metabolism |
| Lipopolysaccharide metabolism |
| Lysine metabolism |
| Macrolide biosynthesis |
| Metabolic capacity |
| Methane metabolism |
| Nitrogen metabolism |
| Other amino acid metabolism |
| Other carbohydrate metabolism |
| Other terpenoid biosynthesis |
| Pathogenicity |
| Photosynthesis |
| Plant pathogenicity |
| Polyamine biosynthesis |
| Polyketide sugar unit biosynthesis |
| Purine metabolism |
| Pyrimidine metabolism |
| Serine and threonine metabolism |
| Sterol biosynthesis |
| Sulfur metabolism |
| Symbiosis |
| Terpenoid backbone biosynthesis |
| Type II polyketide biosynthesis |