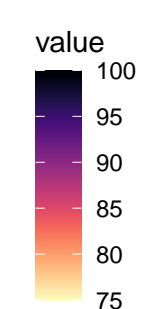


- |                           |                        |
|---------------------------|------------------------|
| Acidobacteriota           | Cyano-Other            |
| Actinobacteriota          | Cyano-Pro              |
| Alpha-Other               | Cyano-Syn              |
| Alpha-Pelagibacter        | Dadabacteria           |
| Alpha-Punicispirilla      | Firmicutes             |
| Alpha-Rhodobacter         | Gamma-Alteromonadaceae |
| Alpha-Rhodobacter-LowGC   | Gamma-Other            |
| Archaea-Halobacteria      | Gamma-SAR86            |
| Archaea-Nitrosopumilaceae | Gemmimonadota          |
| Archaea-Other             | Marinisomatota         |
| Archaea-Poseidonii MGIIa  | Patescibacteria        |
| Archaea-Poseidonii MGIIb  | Planctomycetota        |
| Bacteria-Other            | SAR324                 |
| Bacteroidota              | Verrucomicrobiota      |
| Chloroflexota             | NA                     |



- Arg, orn  
Mean Completeness  
Cysteine Export  
Sulfur Export  
Methanethiol Degradation  
Cysteine Export  
Coenzyme A Degradation  
Cysteine/L-homocysteine degradation  
Cysteine degradation  
DMSP degradation  
Biotin Degradation  
Nucleoside Degradation  
Isobutyrates Transport  
Sulfocysteine Degradation  
Methionine Synthesis  
Methionine Synthesis  
X3 Mersapropionate Degradation  
Methionine degradation and synthesis  
Biotin Transport  
Taurine Degradation  
DHPS Degradation  
Methanethiol Synthesis  
Hypoxanthine Degradation  
Taurine Transport  
Methanesulfonate  
Choline, O-sulfate Transport  
Methionine Transport  
Sulfolipid Degradation  
Methionine, N-acyl-L-homocysteine  
Sulfolipid Degradation  
Dimethylsulfoniolipid Degradation  
Choline O-sulfate Degradation  
Glutathione Synthesis  
Glutathione Transport  
Sulfite Dehydrogenase