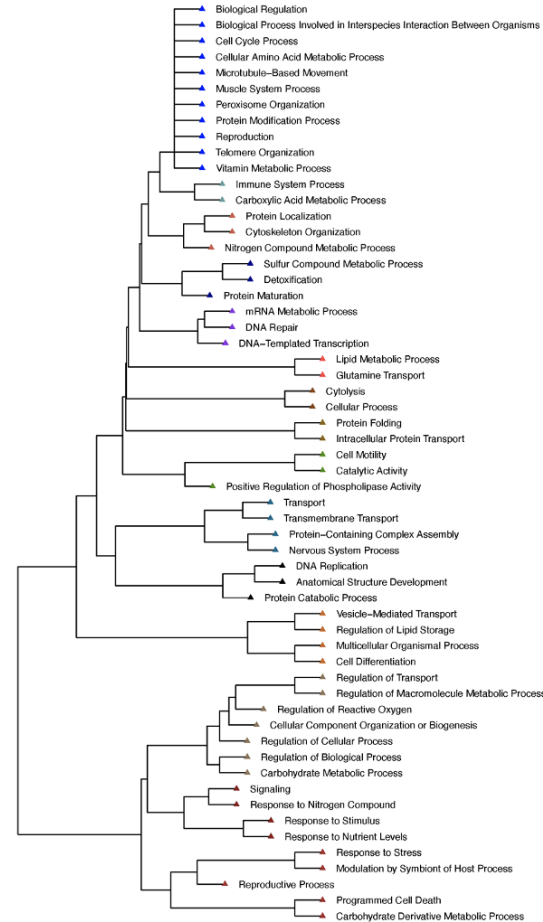
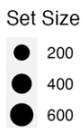
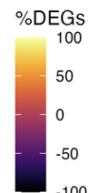


A



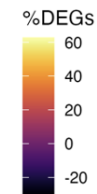
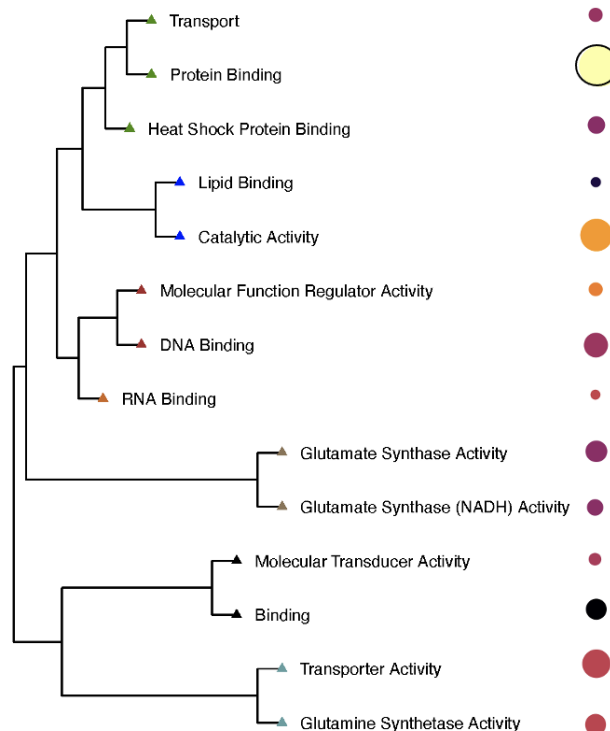
Biological Processes



Clusters

- ▲ Growth and development
- ▲ Cellular homeostasis
- ▲ Host-symbiont interactions and cellular regulation
- ▲ Cellular regulation and control
- ▲ Immune-metabolic crosstalk
- ▲ Kinetic cellular dynamics
- ▲ Lipid-integrated morphogenesis
- ▲ Cellular dynamics and disruption
- ▲ Cellular architecture and nitrogen metabolism
- ▲ Detoxification and protein homeostasis
- ▲ Genomic maintenance and expression
- ▲ Metabolic transport and lipid homeostasis
- ▲ Protein biogenesis
- ▲ Neuro-sensory regulation and cellular transport
- ▲ Nutrient and metabolic signaling

B



Clusters

- ▲ Cellular signal transduction
- ▲ Lipid metabolism or modification
- ▲ DNA modulation
- ▲ Glutamate biosynthetic process
- ▲ Ammonium handling and nitrogen assimilation
- ▲ Protein handling and intracellular mobility
- ▲ RNA interaction and regulation