

Analyses

Protein-level analysis

- Most common nodes $\rightarrow \bigcirc$. \bigcirc .
- Least common nodes →
- Node degree
 - Subcontext $1 \rightarrow \bigcirc:3, \bigcirc:4, \bigcirc:2, \dots$

Network-level analysis

- Unique edges $\rightarrow \bigcirc \bigcirc, \bigcirc \bigcirc, \bigcirc \bigcirc, \bigcirc \bigcirc, \bigcirc \bigcirc$
- Most common edges → ○ ○
- Node neighbors
 - Subcontext $1 \rightarrow \bigcirc : (\bigcirc, \bigcirc, \bigcirc), \dots$
 - Permuted networks
 - Subcontext $1 \rightarrow 4$, 4, ...
- Edge-based similarity →

Pathway-level analysis

Pathway-based similarity →

