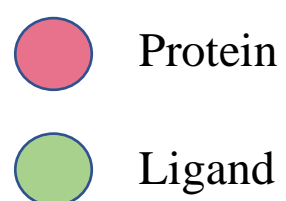
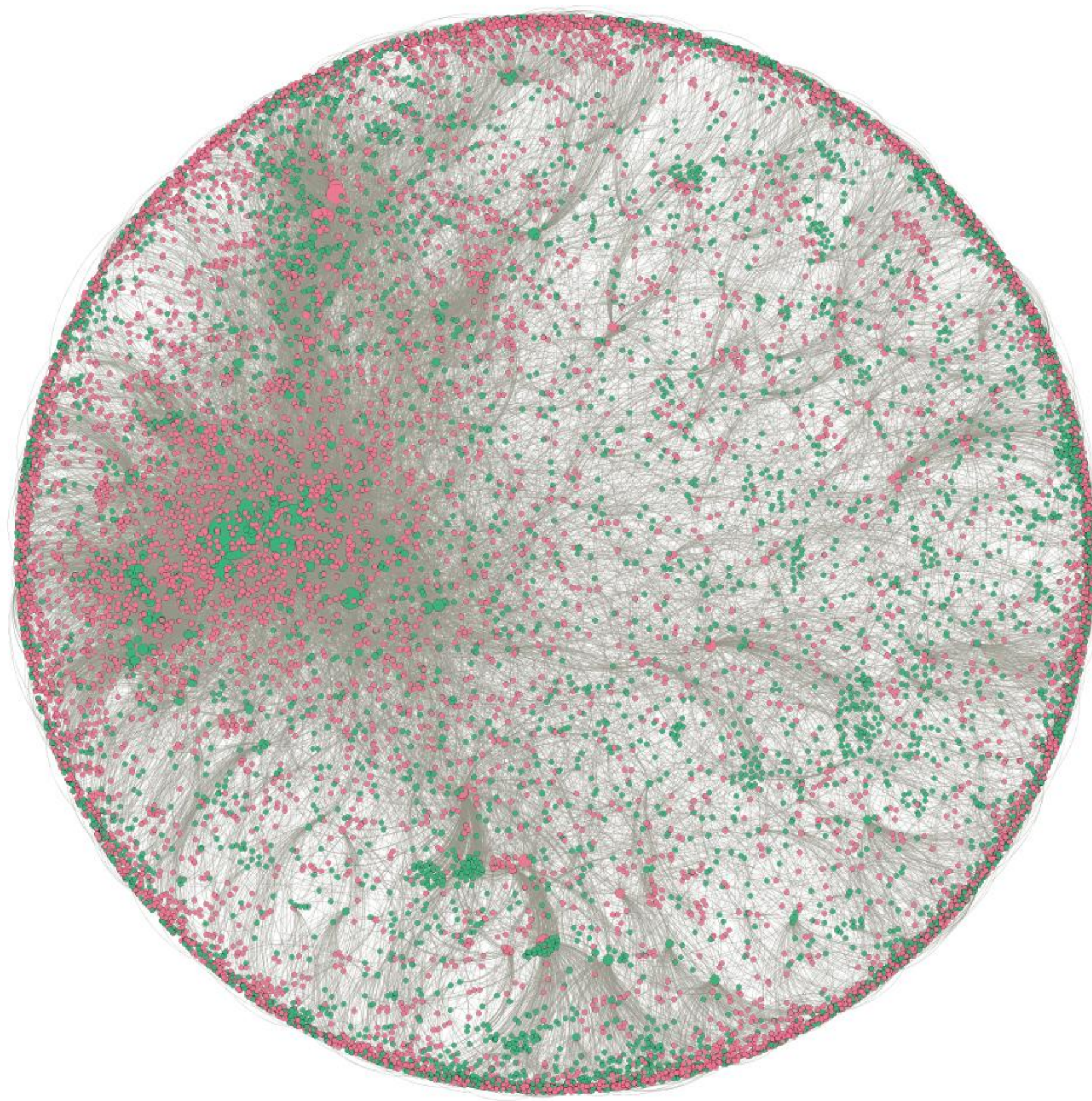
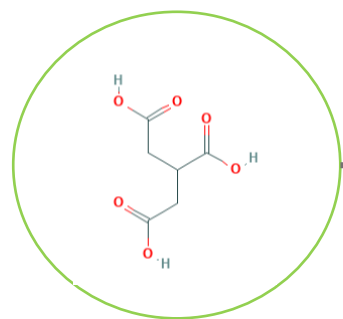


A

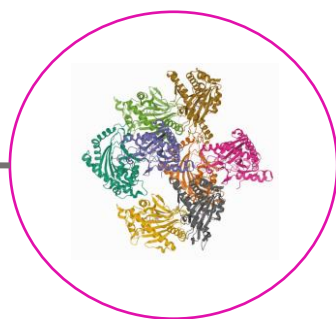
Protein-Ligand Network Statistics	
Nodes	13,215
Proteins	5,104
Ligands	8,111
Positive Edges	30,813

E

Tricarballic acid



ACO2



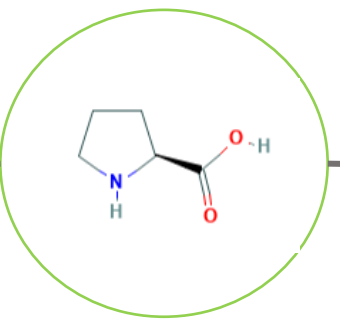
Ferrous sulfate



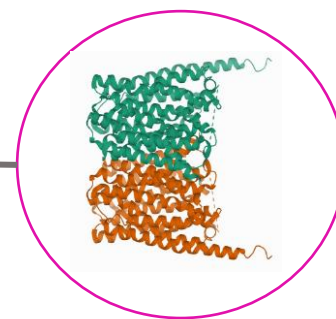
P4HA1



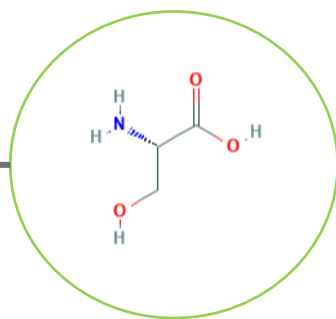
Proline



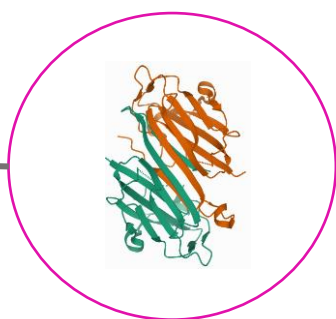
SLC16A10



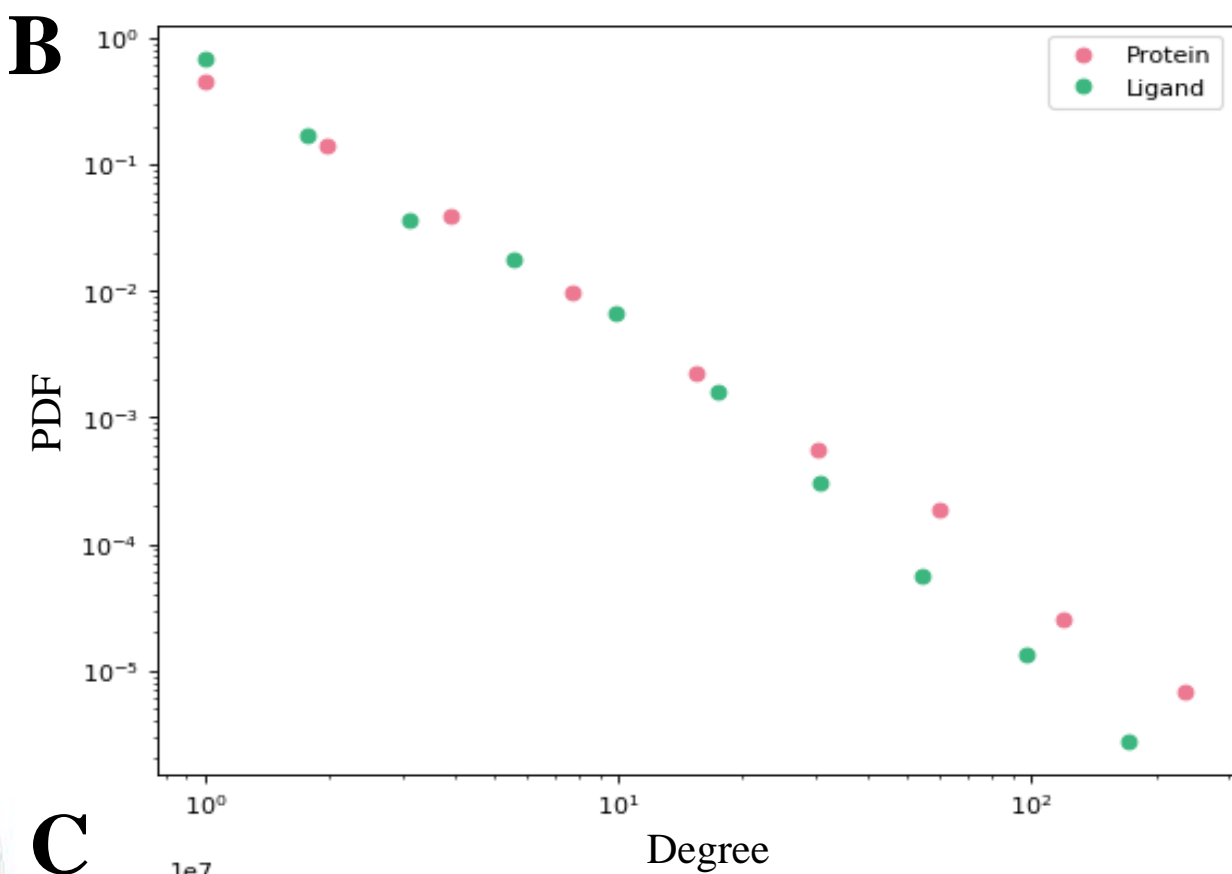
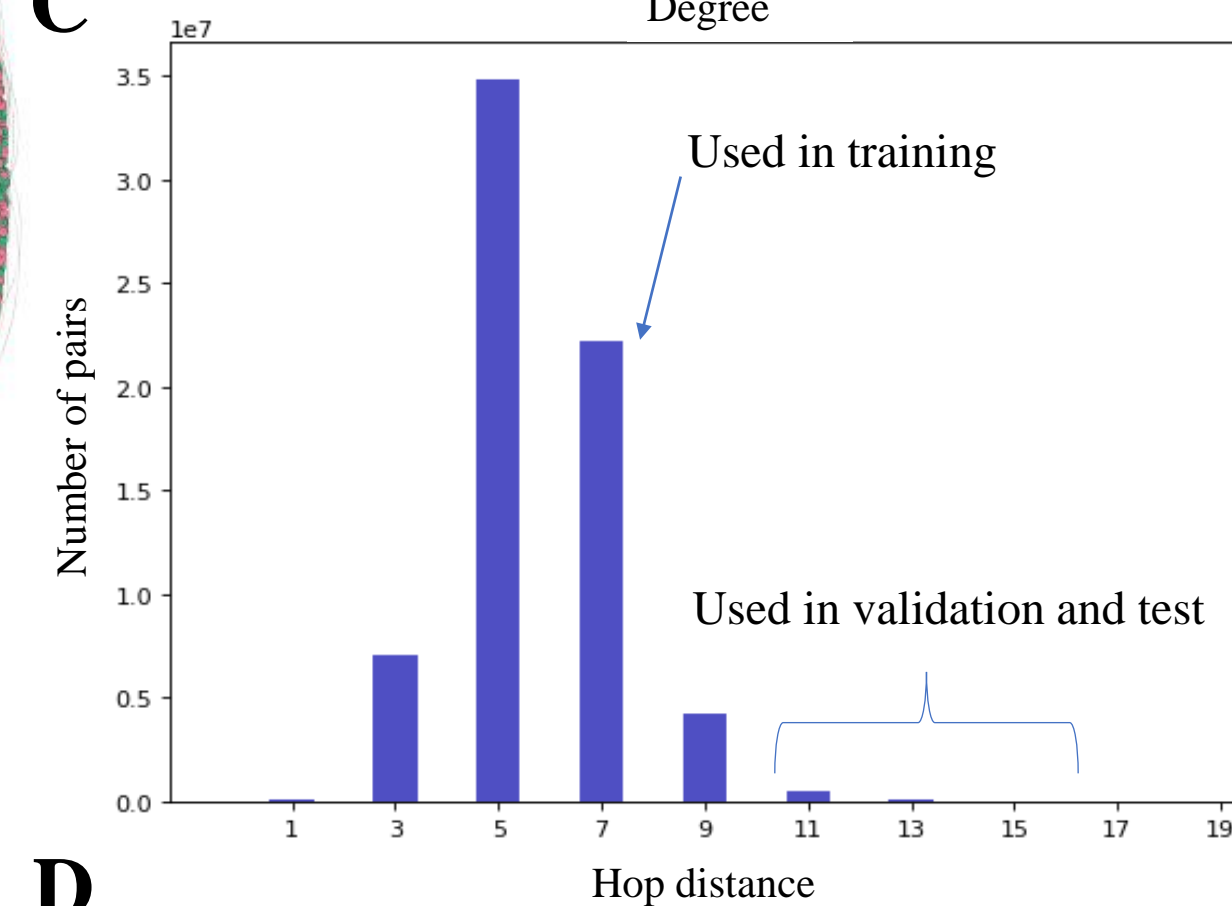
Serine



SRR



7-Hop Negative Sample
 $K_i = 1.3 \cdot 10^6$ nM

B**C****D**