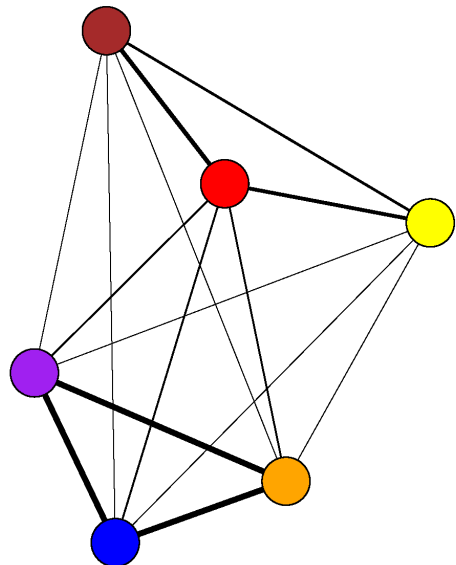
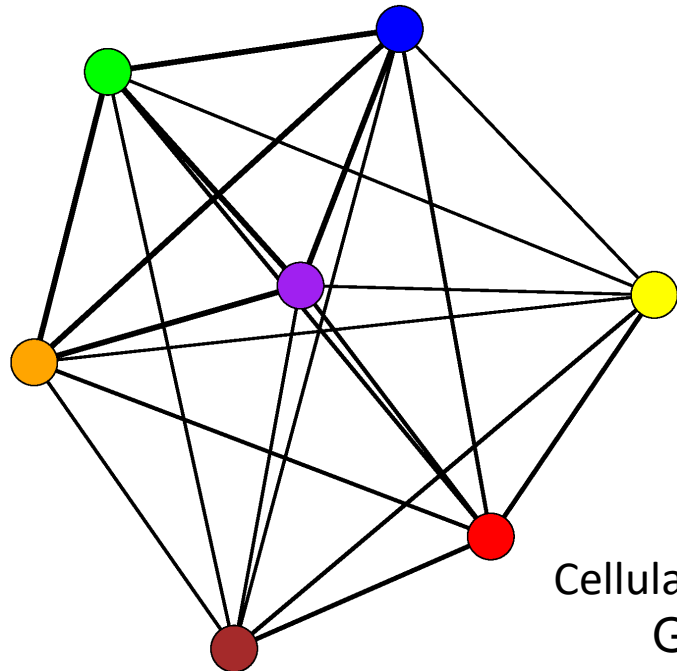


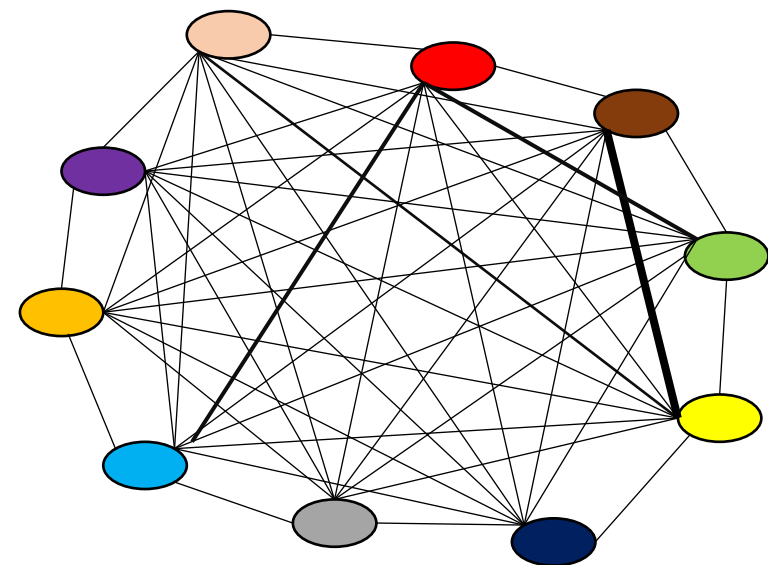


Biological process of
G51D-slow



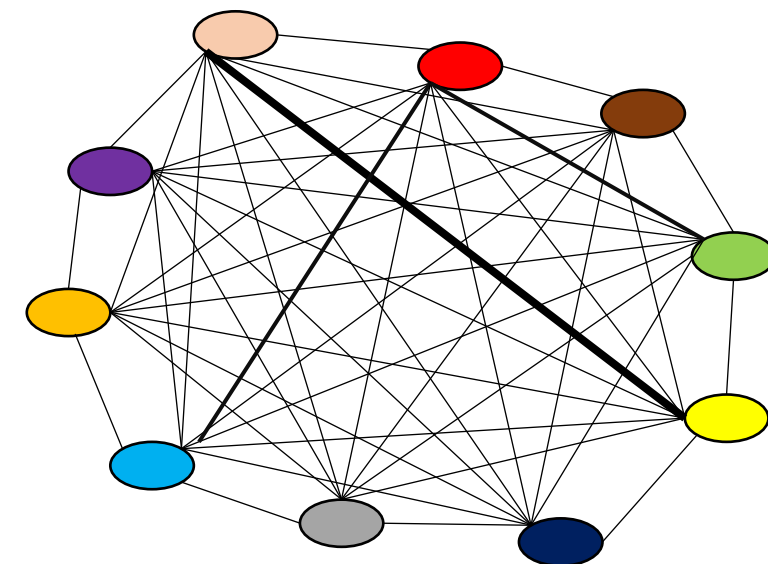
Cellular component of
G51D-slow





Biological Process of
A30P

- Parkinson disease
- Alzheimer disease
- Cocaine addiction
- Mitophagy
- Amphetamine addiction
- Synaptic vesicle cycle
- Serotonergic synapse
- Dopaminergic synapse
- Alcoholism
- MAPK signaling pathway



Cellular Component of
A30P

Figure F2. The pathway semantic graph of G51D-slow and A30P mutations of Alpha-synuclein. In the graph, the color nodes represent a particular pathway associated with the mutation type and the edges represents the weighted connection between the pathways. The bold edges indicate the higher association between those pathways.