



### Edges (interactions)

Thickness = CV	Color = co-expression
>10	>0.8
>5	>0.7
>2	>0.6
- - - <2	>0.5 or unknown
- - -	BIND exp.

### Nodes (proteins)

Size = number of interactions	Color = Subcellular localization
>100	Chloroplast
>50	Vacuole
>5	Plasma membrane
<5	Golgi
<5	ER
<5	Nucleus
<5	Cytoplasm
<5	Mitochondria
<5	Unknown