Similarity to Nck-associated protein 1 (NAP 1)
coatomer gamma-2 subunit
coatomer beta subunit
Rac-like GTP-binding protein (ARAC8)
Rac-like GTP-binding protein (ARAC2)
similar to RopGEF
PH and RhoGAP domain containing
Rho-like protein
profilin 4 (PRO4)
myosin family protein
Rho-like GTP binding protein (Rop4)
protein kinase domain
Cyclin 1b
similar to inositol polyphosphate 5-phosphatase I
Rac-like GTP-binding protein (ARAC1)
GTP binding protein Rop1At
similar to p53
tubulin alpha-1 chain (TUA1)
phospholipase D zeta1 / PLDzeta1
RHO protein GDP dissociation inhibitor
RHO protein GDP dissociation inhibitor
(PH) domain-containing protein

Edges (interactions)

Thickness = CV   Color = co-expression

▬▬ >10	▬▬ >0.8
▬ >5	▬ >0.7
— >2	▬ >0.6
- - - <2	▬ >0.5
	▬ >0.5 or unknown
	— BIND exp.
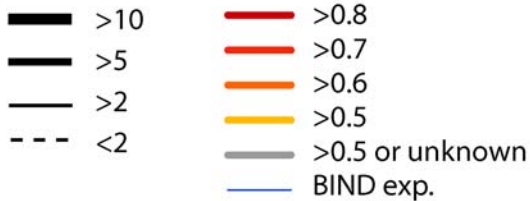
Nodes (proteins)

Size = number of interactions

● >100
● >50
● >5
• <5
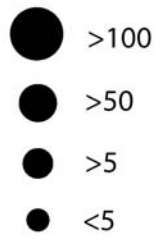
Color = Subcellular localization

● Chloroplast   ● Vacuole
● Golgi   ● Plasma membrane
● ER   ● Nucleus
● Cytoplasm   ● Unknown
● Mitochondria