

1	Co-expression (cell cycle)	Spellman et al. Mol Biol Cell. (1998). 9 (12):3273-97.
2	Co-expression (Deletion mutants)	Hughes et al. Cell (2000). 102(1):109-26.
3	Co-expression (Environmental stress)	Gasch et al. Mol Biol Cell (2000). 11(12):4241-57.
4	Co-regulated (ChIP-chip rich media)	Lee et al. Science (2002). 298(5594): 799-804.
5	Co-regulated (ChIP-chip environmental stress)	Harbison et al. Nature (2004). 431(7004):99-104.
6	Haploinsufficiency profiling	Giaever et al. Proc Natl Acad Sci USA (2004). 101(3):793-8.
7	Shared protein domains (PfamA)	Downloaded September, 2006
8	Shared protein domains (PfamB)	Downloaded September, 2006
9	Co-expression (Essential deletion mutants)	Chua et al. Proc Natl Acad Sci USA (2006). 103(32):12045-50.
10	Co-expression (Overexpression mutants)	Chua et al. Proc Natl Acad Sci USA (2006). 103(32):12045-50.
11	Co-expression (Pheromone response)	Roberts et al. Science (2000). 287(5454):873-80.
12	Co-complexed (PPI)	Gavin et al. Nature (2006). 440 (7084): 631-6.
13	Co-complexed (PPI)	Krogan et al. Nature (2006). 440(7084): 637-43.
14	Co-expression (Yeast outcrosses)	Yvert et al. Nat Genetics (2003). 35(1): 57-64.
15	Co-localization	Huh et al. Nature (2003). 425(6959):686-91.