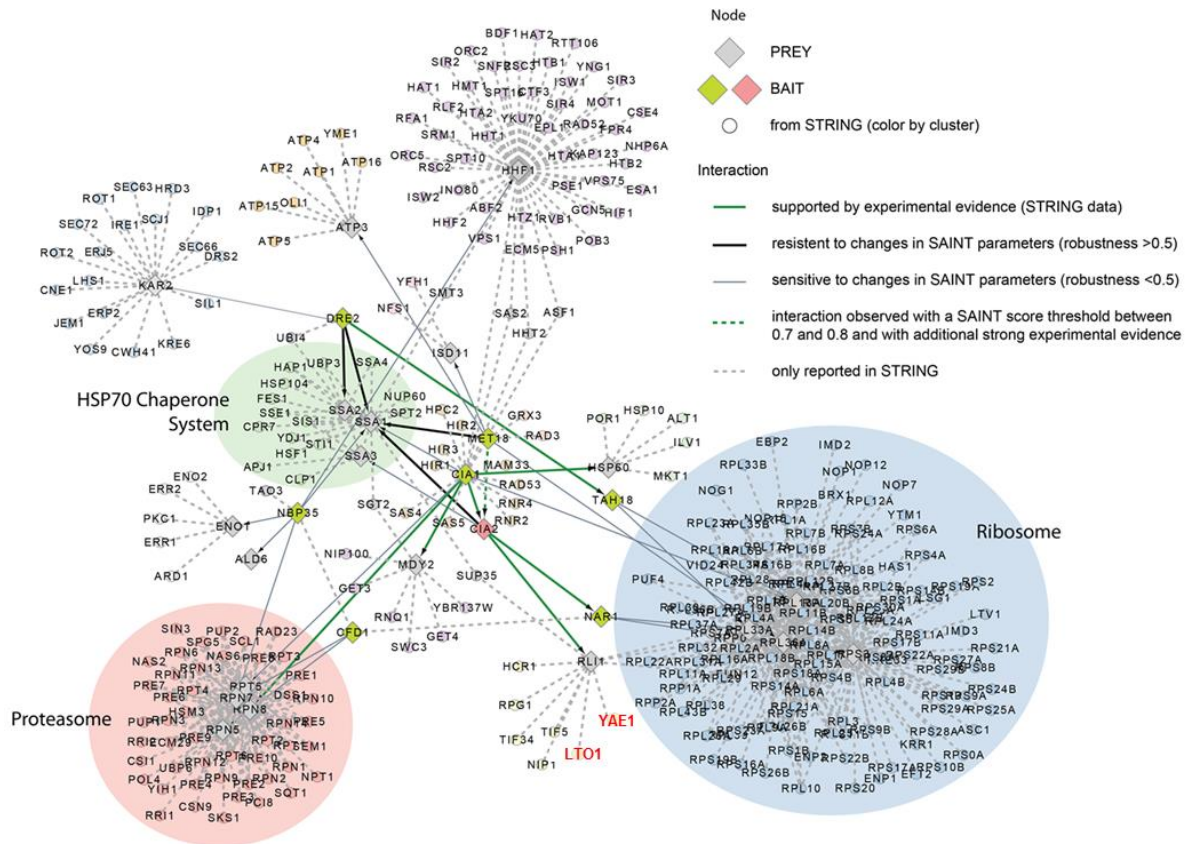


Figure 1-Figure supplement 1 (Paul et al.)

A



B

			Number of unique peptides							
			Pull-down experiment by bait							Control
			Cfd1	Cia1	Cia2	Dre2	Met18	Nar1	Nbp35	
Identified protein (prey)	Systematic name	Molecular weight [kDa]	Cfd1	Cia1	Cia2	Dre2	Met18	Nar1	Nbp35	
Cfd1	YIL003W	32	20	0	0	0	0	0	2	0
Cia1	YDR267C	37	0	13	6	0	1	0	0	0
Cia2	YHR122W	26	0	10	19	0	6	0	0	0
Dre2	YKR071C	39	0	1	0	32	0	7	0	1
Met18	YIL128W	118	0	9	13	0	45	0	0	0
Nar1	YNL240C	54	0	11	24	0	2	34	0	0
Nbp35	YGL091C	35	0	0	0	0	0	0	16	0
Tah18	YPR048W	72	0	0	0	61	0	3	0	0
Lto1	YNL260C	23	0	5	7	0	4	0	0	0
Yae1	YJR067C	16	0	3	3	0	0	0	0	0
Rli1	YDR091C	68	0	16	19	0	3	0	0	0

C

