





Nois	e in PPI Ne	etworks	Reduced Understay
Experimental method category*	Number of interacting pair	rs Co-localization ^b (%)	Co-cellular-role ^b (%)
All: All methods	9347	64	49
A: Small scale Y2H	1861	73	62
A0: GY2H Uetz et al. (published results)	956	66	45
A1: GY2H Uetz et al. (unpublished results)	516	53	33
A2: GY2H Ito et al. (core)	798	64	40
A3: GY2H Ito et al. (all)	3655	41	15
B: Physical methods	71	98	95
C: Genetic methods	1052	77	75
D1: Biochemical, in vitro	614	87	79
D2: Biochemical, chromatography	648	93	88
E1: Immunological, direct	1025	90	90
E2: Immunological, indirect	34	100	93
2M: Two different methods	2360	87	85
3M: Three different methods	1212	92	94
4M: Four different methods	570	95	93
Sprinzak et al., <i>JMB</i> , 327:919-9	23, 2003 Large	e disagreemer	t betw method
High level of noise			



















































