

Bait Protein	Enriched mRNAs (SDs)	Function of the bait protein
Apc13-TAP		Anaphase-promoting complex subunit
Ark1-myc		Aurora-B kinase
Arp10-TAP		Dynactin subunit
Arp1-TAP		Dynactin subunit
Arp2-TAP	<i>arp8</i> (3.8, 4.1, 2.9) <i>arp9</i> (2.8, 2.9, 2.4)	Member of Arp2/3 complex; involved in actin polymerization
Arp3-TAP	<i>arp3</i> (3.3, 2.5)	Member of Arp2/3 complex; involved in actin polymerization
Arp42-TAP	<i>snf21</i> (4.4, 4.7) <i>snf22</i> (3.0, 3.6)	SWI/SNF and RSC complexes; chromatin remodelling
Alp5-TAP	<i>alp5</i> (4.6, 6.6)	NuA4, Ino80 and Swr1 complexes; chromatin remodelling
Arp5-TAP	<i>arp5</i> (5.8, 2.2)	Ino80 complex; chromatin remodelling
Arp6-TAP	<i>alp5</i> (4.2, 4.2, 3.8) <i>arp6</i> (4.3, 2.4, 3.8)	SWR1 complex; chromatin remodelling
Arp8-TAP	<i>ino80</i> (4.7, 2.3)	Ino80 complex; chromatin remodelling
Arp9-TAP	<i>snf21</i> (4.8, 4.9) <i>snf22</i> (2.7, 3.8)	SWI/SNF and RSC complexes; chromatin remodelling
Atf1-myc	<i>atf1</i> (5.4, 4.3, 4.5) <i>pcr1</i> (3.9, 2.7, 2.0)	Transcription factor; stress responses
Cdc11-TAP	<i>cdc11</i> (4.4)	SIN complex scaffold protein
Cdc2-TAP	<i>rum1</i> (5.8±2.1, n=7) <i>cdc18</i> (3.1±0.5, n=6)	Cyclin-dependent protein kinase
Cut17-myc		Survivin protein
Cut7-TAP	<i>cut7</i> (5.3)	Spindle pole body motor
Ekc1-myc		Protein phosphatase regulatory subunit
Klp3-TAP		Kinesin-like protein
Klp8-TAP	<i>klp8</i> (5.8)	Kinesin-like protein
Lid1-TAP		Anaphase-promoting complex subunit
Rpt2-myc	<i>ubp6</i> (5.0, 4.9) <i>rhp23</i> (3.9, 3.7)	19S proteasome regulatory subunit
Rpn12-myc	<i>ecm29</i> (3.8, 3.6) <i>rpn1301</i> (2.2, 2.9) <i>rpn1302</i> (3.0, 2.6)	19S proteasome regulatory subunit
Nup211-TAP	<i>nup211</i> (4.1, 11.2)	Nucleoporin
Pcr1-myc	<i>pcr1</i> (5.9, 4.8, 4.1)	Transcription factor; stress responses
Rif1-myc		Telomere length regulator
Mnh1-TAP	<i>SPBC19C7.01/mni1</i> (4.4, 5.3)	Mago nashi homolog
Sty1-myc	<i>pyp2</i> (5.4±0.8, n=8) <i>cip2</i> (4.9±1.4, n=6)	MAP kinase; stress responses
Swo1-TAP		Hsp90 chaperone
Tea2-TAP	<i>tip1</i> (5.2±1.5, n=7)	Kinesin-like protein
Tip1-TAP	<i>tip1</i> (7.7)	CLIP-170 family proteins