

Ruvbl2 interactome

Protein	Full Protein Name	Gene Symbol (Uniprot)
Polr3a	DNA-directed RNA polymerase	Polr3a (B2RXC6)
Trrap	Transformation/transcription domain-associated protein	Trrap (Q80YV3)
Rpa1	DNA-directed RNA polymerase I subunit RPA1	Polr1a (Q35134)
Pfd2	Prefoldin subunit 2	Pfdn2 (O70591)
Rpb1	DNA-directed RNA polymerase II subunit RPB1	Polr2a (P08775)
Pdrg1	p53 and DNA damage-regulated protein 1	Pdrg1 (P59048)
Ruvb1	RuvB-like 1	Ruvbl1 (P60122)
Rpb9	DNA-directed RNA polymerase II subunit RPB9	Polr2i (P60898)
Pfd6	Prefoldin subunit 6	Pfdn6 (Q03958)
Rmp	Unconventional prefoldin RPB5 interactor	Uri1 (Q3TLD5)
--	WD repeat-containing protein C2orf44 homolog	-- (Q6NV72)
Nfrkb	Nuclear factor related to kappa-B-binding protein	Nfrkb (Q6PIJ4)
Ino80	DNA helicase INO80	Ino80 (Q6ZPV2)
Arp5	Actin-related protein 5	Actr5 (Q80US4)
Rpab1	DNA-directed RNA polymerases I, II, and III subunit RPABC1	Polr2e (Q80UW8)
Wdr92	WD repeat-containing protein 92	Wdr92 (Q8BGF3)
Dpcd	Protein DPCD	Dpcd (Q8BPA8)
Epc1	Enhancer of polycomb homolog 1	Epc1 (Q8C9X6)
Uxt	Protein UXT	Uxt (Q9WTZ0)
Rpb2	DNA-directed RNA polymerase II subunit RPB2	Polr2b (Q8CFI7)
Ep400	E1A-binding protein p400	Ep400 (Q8CHI8)
Kat5	Histone acetyltransferase KAT5	Kat5 (Q8CHK4)
Rpab3	DNA-directed RNA polymerases I, II, and III subunit RPABC3	Polr2h (Q923G2)
Rpb3	DNA-directed RNA polymerase II subunit RPB3	Polr2c (P97760)
Ino80b	INO80 complex subunit B	Ino80b (Q99PT3)
Pihd1	PIH1 domain-containing protein 1	Pih1d1 (Q9CQJ2)
Ecd	Protein SGT1 homolog	Ecd (Q9CS74)
Rpap3	RNA polymerase II-associated protein 3	Rpap3 (Q9D706)
Dmap1	DNA methyltransferase 1-associated protein 1	Dmap1 (Q9JI44)
Znhi2	Zinc finger HIT domain-containing protein 2	Znhit2 (Q9QY66)
Ruvb2	RuvB-like 2	Ruvbl2 (Q9WTM5)
Ncdn	Neurochondrin	Ncdn (Q9Z0E0)
Actl6a	Actin-like protein 6A	Actl6a (Q9Z2N8)