

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence	intracellular	extracellular	cytosol	nucleus	mitochondrion	endoplasmic reticulum	golgi apparatus
Q62167	DDX3X_MOUSE	Mus musculus	ATP-dependent RNA helicase DDX3X	34.708767	NaN	S82;S90;T104;S131;S183;S456;S594;S605;S612	28528544;37453647;34887587;25153642;33300544;39627609;39927985	MSHVAVENALGLDQQFAGLDLNLSS DNQSGGSTASKGRYIPPHLRNREAT KGFYDKDSSGWSSSKDKDAYSSFGS RGDSRGKSSFFGDRGSGSRGRFDD RGRGDYDYGGRGDRSGFGKFERG GNSRWCDKSDDEDDWSKPLPPSERL EQELFSGGNTGINFEKYDDIPVEATG NNCPPHIESFSDVEMGEIIMGNIELT RYTRPTPVQKHAIPHIKEKRDLMACA QTGSGKTAAFLLPILSQIYADGPGEA LRAMKENGRYGRRKQYPISLVLAPT RELAVQIYEARKFSYRSRVRPCVVY GGAEIGQIQIRDLERGCHLLVATPGRL VDMMERGKIGLDFCKYLVLEADR MLDMGFEPQIRRIVEQDTMPPKGV HTMMFSATFPKEIQMLARDFLDEYI FLAVGRVGTSENITQKVWVVEIDK RSFLLDLLNATGKDSLTLVFVETKKG ADSLEDFLYHEGYACTSIHGDRSQR DREELHOFRSGKSPILVATAVAARG LDISNVKHVINFDLPDIEEYVHRIG RTGRVGNLGLATSFNERNINITKDL LDLLVEAKQEVPSWLENMAFEHHY KGSSRGRKSSRFSGGFARDYRQS SGASSSFSSSRASSRSGGGGHGG SRGFGGGYGGFYNSDGYGGNYNS QGVDDWWGN	True	False	5.0	4.581	False	False	False