	UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence	intracellular	extracellular	cytosol	nucleus	mitochndrion	endoplasmic reticulum	golgi apparatus	plasma membrane	extracellular region
0	P97347	RPTN_MOUSE	Mus musculus	Repetin	25.875327	S352	NaN	30059200	MPQLLNSILNVSKVFQDYAEYHGVG ASLSKKELKQLLLTEFGDILRRPNDP ETVETILEHLDRDRNGYVDFHEYLL LVFQLVQACHHKLDSKFYGSRTSSQ KEHDQEGTRSHKFSESTGRQHRQR YEGERRNSHHNQSEGQHQNVQHD QSQRQDKDSERHDTDPHCGQSETF HGDSHYGHSERQDTDYSSDQSESD NESSSSSQRLGYKSSHEQPKGQGYV FALSQSKNPEQAFHYGQSKTSGQQS SHGQSGRFRKDSYSSQTSQQESDSY EQYGSQHQKSGNSQTERQGQNSQY GQTNKKGHSSYHEQTEGQGQSFHY GQKGRKDQSFQQGQKGRKDQSPHL GQKGRQDQSPHRGQKGRQDQSPHQ GQKGRQDQSPHRGQKGRQDQSPHQ GQKGRQDQSPHLGQKGRQDQSPHQ GQKGRQDQSPHQGQKGRQDQSSH QGQKGRQDQSSHQGQKGRQDQSS HQGQKGRQDQSSHQGQREGQDQN SQWHRTDSQGQSFHYGQTGGHSLS SHQGQTDSQGQNSNWHRTDSQGQ SFHYGQTGGQGLSSHQGQTDSQGQ NSNWHRTDSQGQSFHFDQAGREV QGSHHGQTDRQSQNSNWHRTDSQ GQSFHFDQAGKEVQGSHQGQTDSQ GQSSHWHQTDRQGQSSQQGHKDR QGQNTHQGQKGRQDLSPHQGQKG RQDQSPHLGQKGRHDQSPHQGQKG RHDQSPHQGQKGRQDLSSHQGQKG RQDQSPHLGQKGRHDQSPHRGQKG RQDQSPHQGQKGRQDQSSHQGQR EGQDQNSHWHRTDRQGQSFHYGQ TGGQGLSSHQGQTDSQGQNSQWH RTDSQGQSFHFDQAGREGQSSHHG QTDRQSQSSHCGQSEIGKTENQGQ NRHSLGTDRTRRDSYVEQSGRSVKL SQQNSREEVRQTQSQRSHDRREQQ IQQQTWKPKEDNQHKLLAQVQQEP YSYEEYDWQSQSSEQDHCGEEEYQ DWDRHSVEDQENLYEMQNWQTHE EEQSHQTSDRQTHVDEQNQQRQHR QTHEENHDHQHGRHHEDEHNHRR QDHHQQRERQTHEEKEKYQGGQD QSRSFPNREKSHMSEDDQCEGPQG RRFHPTHGGGKSQRREKSGNHPTK PANYSSPLYDYVQEQAAYQY	None	None	None	None	None	None	None	None	None