

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q9C0J8	WDR33_HUMAN	Homo sapiens	pre-mRNA 3' end processing protein WDR33	3.245925	NaN	S7;S1210	30379171;34019948	MATEIGSPPRFFHMPRFQHQAPRQL FYKRPDFAQQQAMQQLTFDQKMRM KAVNRKTIDYNPSVIKYLENRIWQRD QRDMRAIQPDAGYYNDLVPPIGMLN NPMNAVTTKFKVRTSTNKVKCPVFVV RWTPEGRRLVTGASSGEFTLWNGLT FNFETILQAHDSPVRAMTWSHNDM WMLTADHGGYVKYWQSNMNNVK MFQAHKEAIREASFSPDNKFATCS DDGTVRIWDFLRCHEERILRGHGAD VKCVDWHPTKGLVVSQSKDSQQPIK FWDPKTGQSLATLHAHKNTVMEVK LNLNGNWLLTASRDHLCKLFDIRNL KEELQVFRGHKKEATAVAWHPVHE GLFASGGSDGSLFWHVGVVEKEVG GMEMAHEGMIWSLAWHPLGHILCS GSNDHTSKFWTRNRPDGMKMRDRY NLNLLPGMSEGDVEYDDLEPNSLAV IPGMGIPEQLKLAMEQEQMGKDES NEIEMTIPGLDWGMEEVMQKDQKK VPQKKVPYAKPIPAQFQQAWMQNK VPIPAPNEVLNDRKEDIKLEEKKTQ AEIEQEMATLQYTNPQLLEQLKIERL AQKQVEQIQPPSSGTPLLGPQPFPG QGPMSEQIPQGFQQPHPSQQMPMN MAQMGGPPGQGGFRPPGPPGQMG PQGPPLHQGGGGPQGFMPGPPGQ PPQGLPRPQDMHGPQGMQRHPGP HGPLGPQGGPPGQSSGPPGPHMGP QGPPGPQGHIGPQGGPPGQGHLPQ GPPGTQGMQGGPPGPRGMQGGPPPH GIQGGPGSQGIQGPVSQGPLMGLNP RGMQGGPPGPRENQGPAQGMIMG HPPQEMRGPHPGGLLGHGPQEMR GPQEIRGMQGGPPGQSMGLGPPQELR GPPGSQSQGGPPQGLGPPGQGM QGPPGPQGGQNPARGPHPSQGGPIPF QQQKTPLLGDGPRAPFNQEGQSTGP PPLIPGLGQQAQGRIPPLNPGQGGP PNKGDSRGPNNHMGPMSEERRHE QSGGPEHGPERGPFRRGGQDCRGPP DRRGPHPDFPDDFSRPDDFHPDKRF GHRLREFEGRGGPLQEEKWRRGG PGPPFPDHPREFSEGDRGAARGPP GAWEGRRPGDERFPRDPEDPRFRG RREESFRRGAPPRHEGRAPPRGRDG FPGPEDFGPEENFDASEEAARGRDL RGRGRGTPRGGKGLLPTDEFPRF EGGRKPDSDGNREPGPGHEHFRD

