

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q9ULJ6	ZMIZ1_HUMAN	Homo sapiens	Zinc finger MIZ domain-containing protein 1	5.558779	NaN	NaN	35138101;34019948;33214551	MNSMDRHIQQTNDRLQCIKQHLQN PANFHNAATELLDWCGDPRAFQRP FEQSLMGCLTVVSRVAAQQGFDDL GYRLAVCAANRDKFTPKSAALLSS WCEELGRLLLLRHQKSRQSDPPGKL PMQPPLSSMSSMKPTLSHSDGSFPY DSVPWQQNTNQPPGSLSVVTTVWG VTNTSQSQVLGNPMANANNPMNP GGNPMASGMTTNSPGLNSPQFAGQ QQQFSAKAGPAQPYIQQSMYGRPNY PGSGGFGASYPGGPNAPAGMGIPPH TRPPADFTQAAAAAAAAAVAAAAATA TATATATVAALQETQNKDINQYGPM GPTQAYNSQFMNQPGPRGPASMGG SMNPASMAAGMTPSGMSGPPMGM NQPRPPGISPFGTHGQRMPOQTYPG PRPQSLPIQNIKRYPYPGEPNYGNQY GPNSQFPTQPGQYPAPNPPRPLTSP NYPGQRMPSQPSSGQYPPPTVNMG QYYKPEQFNGQNNTFSGSSYSNYSQ GNVNRPPRPVPVANYPHSPVPGNPT PPMTPGSSIPPYLSQDVKPPFPDI KPNMSALPPPANHNDLRLTFPVR DGVVLEPFRLEHNLAVSNHVFHLRP TVHQTLMWRSDELQFKCYHHEDR QMNTNWPASVQVSVNATPLTIERG DNKTSHKPLHLKHVCQGRNTIQIT VTACCCSHLFVLQLVHRPSVRSVLQ GLLKRLLPAEHCITKIKRNFSSVAA SSGNTTLNGEDGVEQTAIKVSLKCPI TFRRIQLPARGHDKHVQCFDLESY LQLNCERGTWRCPVCNKTALLEGLE VDQYMWGILNAIQHSEFEVETIDPT CSWRPVPIKSDLHIKDDPDGIPSKRF KTMSPSQMIMPNVMEMIAALGPGP SPYPLPPPGGTNSNDYSSQGNNYQ GHGNFDFPHGNPGGTSMNDFMHG PPQLSHPPDMPNNMAALEKPLSHP MQETMPHAGSSDQPHPSIQQLHV PHPSSQSGPPLHHSAGPPPPPSQPP RQPPQAAPSSHPSDLTFNPSSALE GQAGAQGASDMPEPSLDLLPELTNP DELLSYLDPPDLPSNSNDDLLESLFE NN