	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	Q5SVR0	TBC9B_MOUSE	Mus musculus	TBC1 domain family member 9B	29.185005	NaN	T397;S412;S433;S436;S464;S1254	22645316	MWLGPEEVLVANALWVTERANPFF VLQRRRGHGKGGGLTGLLVGTLDVV LDSSARVAPYRILHQTQDSQVYWIVA CGSSRKEITKHWEWLENNLLQTLSI FDNEEDITTFVKGKIHGIIAEENKNL QPQGDEDPGKFKEAELKMRKQFGM PEGEKLVNYYSCNFWKGRVPRQGW LYLTVNHLCFYSFLLGKEVSLVVQW VDVTRLEKNATLLFPESIRVDTRDQE LFFSMFLNIGETFKLMEQLANLAMR QLLDSEGFLEDKALPRPIRPHKNISA LKRDLDARAKNECYRATFRLPKDER LDGHTGCTLWTPFNKLHIPGQMFIS NNYICFASKEEDACRLIIPLREVTIVE KADSSSVLPSPLSISTKSKMTFLFAN LKDRDFLVQRISDFLQKTPSKQTGSS IGGTKASVSDPAPESLPTPQEASEPP ASPSSPLSSPPSFSTQEIPTTSQGLLK VFQKNSPMEDLGAKGAKEKMKEES WNIHFFEYGRGMCMYRTAKTRELV LKGIPESLRGELWLLFSGAWNEMVT HPGYYAELVEKSLGKYSLATEEIERD LHRSMPEHPAFQNELGIAALRRVLT AYAFRNPTIGYCQAMNIVTSVLLLYG SEEEAFWLLVALCERMLPDYYNTRV VGALVDQGIFEELTRDVLPRLSEKM QELGVISSISLSWFLTLFLSVMPFES AVVIVDCFFYEGIKVILQVALAVLDA NVEQLLDCNDEGEAMTVLGRYLDN VVNKQSISPPIPHLHALLTSGDDPPV EVDIFDLLRVSYEKFSNLRADDIEQM RFKQRLKVIQSLEDTAKRSVVRAIPG DIGFSIEELEDLYMVFKAKHLASQY WGGNRSAAVHRDPSLPYLEQYRIDA SQFRELFASLTPWACGSHTPVLAGR MFRLLDQNKDSLINFKEFVTGMSG MYHGDLTEKLKALYKLHLPPALIPEE AESALEAAHYFTEDSSSEASPLASDL DLFLPWEAQALLQEQQEGSGNEDT PERREEKGTSPPDYRHYLRMWAKE KEAQKETIKDLPKMNQEQFIELCKT LYNMFSEDPMEQDLYHAIATVASLL LRIGEVGKKFSALTTKKPRDGAHSG DPNSATEEDEPPTPKLHQDPTQECQ PPAAGDRQAKASGDMHLGKALQDS HVIVEGGSGEGQGSPSLLLSDDETK DDMSMSSYSVVSTGSLQCEDLTEDT VLVGGGACSPTATSRAGGTVDTDWC ISFEQILASILTESVLVNFFEKRVDIG LKIKDQKKVERQFSTSSDHEPPGVL G	None	None	None	None	None	None	None	None	None