

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence	intracellular	extracellular	cytosol	nucleus	mitochondrion	endoplasmic reticulum	golgi apparatus
Q9P2B4	CT2NL_HUMAN	Homo sapiens	CTTNBP2 N-terminal-like protein	20.028878	T322;S638	S284;S285;S481;S488;S523;S527;S560;S563;S568;T570;T590;S592	34725712;38665916;23301498;40307207;38253038;35254053	MNLEKLSKPELLTLFSILEGELEARD LVIEALKAQHRDTFIEERYGKYNISD PLMALQRDFETLKEKNDGEKQPVCT NPLSILKVVMMKQCKNMQERMLSQL AAAESRHRKVILDLEERQRHAQDT AEGDDVTYMLEKERERLTQLEFEK SQVKKFEKEQKLSQLEEERSRHK QLSSMLVLECKKATNKAAEEGQKAG ELSLKLEKEKSRVSKLEEELAAERKR GLQTEAQVEKQLSEFDIEREQLRAK LNREENRTKTLKEEMESLKKIVKDL EASHQHSSPNEQLKPPVTVSKGTAT EPLMLMSVFCQTESFPAERTHGSNI AKMTNTGLPGPATPAYSYAKTNGHC DPEIQTRELTAGNNVENOVPPREK SVALAQEKPVENGCGPVGIETPVPM PSPSSSSSLSPSSSTASSLTSPPCS SPVLTKRLLGSSASSPGYQSSYQVGI NORFHAARHKFQSQADQDQASGL QSPPSRDLSPTLIDNSAAQLARNTV TQVLSRFTSQQGPVKPVPNSSPFGT DYRNLANTANPRGDTSHSPTPGKVS SPLSPLSPGIKSPTPRAERGNPPPIP PKKPGLTSPSATTPLTKTHSQAASL TTAEDLASSCSNTVVANGKDVLL LPTSS	False	False	2.769	3.322	False	False	False