

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence	intracellular	extracellular	cytosol	nucleus	mitochondrion	endoplasmic reticulum	golgi apparatus	plasma membrane	ext req
0	TS101_MOUSE	Mus musculus	Tumor susceptibility gene 101 protein	44.198914	NaN	T221	40684658;28528544;28135057;29187734;40997131	MAVSESQLKMMMSKYKYRDLTVRQ TVNVIAMYKDLKPVLDSDYVFDGSS RELVNLTGTIPVRYRGNINYIPICLWL LDYYPYNPPICFVKPTSSMTIKTGKH VDANGKIYLPYLHDWKHPRSELLELI QIMIVIFGEEPPVFSRPTVSASYPPT ATGPPNTSYMPGMPGISAYPSGYPP NPSGYPGCPYPPAGPYPATTSSQYPS QPPVTIVGPSRDGTISEDITIRASLISA VSDKLRWRMKEEMDGAQAEINLAK RTEEDLKKGHQKLEEMVTRLDQEV AEVDKNIELKKKDEELSSALEKME NQSENNDIDEVIIPTAPLYKQILNLYA EENAIEDTIFYLGALRRGVIDLDVFL KHVRLLSRKQFQLRALMQKARKTAG LSDLY	True	True	4.333	4.669	2.399	2.586	2.332	3.803	5.0