

UniprotKB ID	Entry name	organism	full name	oglcnaScore	oglcna sites	phosphorylation sites	PMIDS	sequence	intracellular	extracellular	cytosol	nucleus	mitochondrion	endoplasmic reticulum	golgi apparatus	plasma membrane	extracellular region
0 O15178	TBXT_HUMAN	Homo sapiens	T-box transcription factor T	20.731964	S2;S3;T6;S8	NaN	31637018;30379171	MSSPGTESAGKSLQYRVDHLLSAVE NELQAGSEKGDPTERELRVGLEESE LWLRFKELTNEMIVTKNGRRMFPVL KVNVSGLDPNAMYSFLLDFVAADN HRWKYVNGEWPVGGKPEPQAPSCV YIHPDSPNFGAHWMKAPVSFSKVKL TNKLNKGGGQIMLNSLHKYEPRIHIV RVGGPQRMITSHCFPETQFIAVTAYQ NEEITALKIKYNPFAKAFDAKERSD HKEMMEEPGDSQQPGYSQGWLL PGTSTLCPPANPHPQFGGALSLPST HSCDRYPTLRSHRSPYPSPYAHNR NSPTYSDNSPACLSMQSHDNWSS LGMPAHPSMLPVSHNASPPTSSSQY PSLWSVSNGAVTPGSQAAAVSNGLG AQFFRGS PAHYTPLTHPVSAPSSSGS PLYEGAAAATDIVDSQYDAAAQGRLI ASWTPVSPPSM	True	False	2.43	5.0	1.565	1.186	0.602	1.662	2.017