	UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence	intracellular	extracellular	cytosol	nucleus	mitochndrion	endoplasmic reticulum	golgi apparatus	p n
0	O14545	TRAD1_HUMAN	Homo sapiens	TRAF-type zinc finger domain-containing protein 1	16.803451	S278;S326	S191;S278;S320;S326;S327;S409;S415;S430;S470	30379171;38665916;29351928	MAEFLDDQETRLCDNCKKEIPVFNF TIHEIHCQRNIGMCPTCKEPFPKSD METHMAAEHCQVTCKCNKKLEKRL LKKHEETECPLRLAVCQHCDLELSIL KLKEHEDYCGARTELCGNCGRNVL VKDLKTHPEVCGREGEEKRNEVAIP PNAYDESWGQDGIWIASQLLRQIEA LDPPMRLPRRPLRAFESDVFHNRTT NQRNITAQVSIQNNLFEEQERQERN RGQQPPKEGGEESANLDFMLALSL QNEGQASSVAEQDFWRAVCEADQS HGGPRSLSDIKGAADEIMLPCEFCE ELYPEELLIDHQTSCNPSRALPSLNT GSSSPRGVEEPDVIFQNFLQQAASN QLDSLMGLSNSHPVEESIIIPCEFCG VQLEEEVLFHHQDQCDQRPATATN HVTEGIPRLDSQPQETSPELPRRRVR HQGDLSSGYLDDTKQETANGPTSCL PPSRPINNMTATYNQLSRSTSGPRP GCQPSSPCVPKLSNSDSQDIQGRNR DSQNGAIAPGHVSVIRPPQNLYPENI VPSFSPGPSGRYGASGRSEGGRNSR VTPAAANYRSRTAKAKPSKQQGAGD AEEEEEE	None	None	None	None	None	None	None	N