	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	Q86TH1	ATL2_HUMAN	Homo sapiens	ADAMTS-like protein 2	26.21016	S347;S349;S352	NaN	29351928	MDGRWQCSCWAWFLLVLAVVAGD TVSTGSTDNSPTSNSLEGGTDATAF WWGEWTKWTACSRSCGGGVTSQE RHCLQQRRKSVPGPGNRTCTGTSKR YQLCRVQECPPDGRSFREEQCVSFN SHVYNGRTHQWKPLYPDDYVHISSK PCDLHCTTVDGQRQLMVPARDGTS CKLTDLRGVCVSGKCEPIGCDGVLF STHTLDKCGICQGDGSSCTHVTGNY RKGNAHLGYSLVTHIPAGARDIQIVE RKKSADVLALADEAGYYFFNGNYKV DSPKNFNIAGTVVKYRRPMDVYETG IEYIVAQGPTNQGLNVMVWNQNGK SPSITFEYTLLQPPHESRPQPIYYGFS ESAESQGLDGAGLMGFVPHNGSLY GQASSERLGLDNRLFGHPGLDMEL GPSQGQETNEVCEQAGGGACEGPP RGKGFRDRNVTGTPLTGDKDDEEV DTHFASQEFFSANAISDQLLGAGSD LKDFTLNETVNSIFAQGAPRSSLAES FFVDYEENEGAGPYLLNGSYLELSS DRVANSSSEAPFPNVSTSLLTSAGN RTHKARTRPKARKQGVSPADMYRW KLSSHEPCSATCTTGVMSAYAMCVR YDGVEVDDSYCDALTRPEPVHEFCA GRECQPRWETSSWSECSRTCGEGY QFRVVRCWKMLSPGFDSSVYSDLCE AAEAVRPEERKTCRNPACGPQWEM SEWSECTAKCGERSVVTRDIRCSED EKLCDPNTRPVGEKNCTGPPCDRQ WTVSDWGPCSGSCGQGRTIRHVYC KTSDGRVVPESQCQMETKPLAIHPC GDKNCPAHWLAQDWERCNTTCGR GVKKRLVLCMELANGKPQTRSGPEC GLAKKPPEESTCFERPCFKWYTSPW SECTKTCGVGVRMRDVKCYQGTDIV RGCDPLVKPVGRQACDLQPCPTEPP DDSCQDQPGTNCALAIKVNLCGHW YYSKACCRSCRPPHS	False	False	1.128	1.589	0.928	0.788	0.862	2.623	4.124