	UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence	intracellular	extracellular	cytosol	nucleus	mitochndrion	endoplasmic reticulum	golgi apparatus	plas mem
0	Q96DF8	ESS2_HUMAN	Homo sapiens	Splicing factor ESS-2 homolog	28.628789	T430;T439;S440;S446	T3;S292;T386;S391;S395	35254053;35132862;40307207	METPGASASSLLLPAASRPPRKREA GEAGAATSKQRVLDEEEYIEGLQTVI QRDFFPDVEKLQAQKEYLEAEENGD LERMRQIAIKFGSALGKMSREPPPPY VTPATFETPEVHAGTGVVGNKPRPR GRGLEDGEAGEEEEKEPLPSLDVFL SRYTSEDNASFQEIMEVAKERSRAR HAWLYQAEEEFEKRQKDNLELPSAE HQAIESSQASVETWKYKAKNSLMYY PEGVPDEEQLFKKPRQVVHKNTRFL RDPFSQALSRCQLQQAAALNAQHK QGKVGPDGKELIPQESPRVGGFGFV ATPSPAPGVNESPMMTWGEVENTP LRVEGSETPYVDRTPGPAFKILEPGR RERLGLKMANEAAAKNRAKKQEAL RRVTENLASLTPKGLSPAMSPALQR LVSRTASKYTDRALRASYTPSPARST HLKTPASGLQTPTSTPAPGSATRTPL TQDPASITDNLLQLPARRKASDFF	True	False	False	5.0	1.25	False	False	False