	UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence	intracellular	extracellular	cytosol	nucleus	mitochndrion	endoplasmic reticulum	golgi apparatu
0	O94875-10	SRBS2_HUMAN	Homo sapiens	Isoform 10 of Sorbin and SH3 domain-containing protein 2	27.413103	S86 (O94875-10)	S30;S43;S154;S157;S239;S245;S248;S259;T277;S287;T292;S297;S298;S299;S301;S302;S304;S383;S494;S497;S550;S750;S843;S1017;S1023;S316;T234;T236;S258;S260;T280;S295;T280;T282;S304;S306;T326;S341;T280;T282;S304;S306;T326;S341;S311;S13;S14;T413;T415;S437;S439;T459;S474;S27;S28;S13;S14;T320;T322;S344;S346;T366;S381	30379171;28657654;23271734;35289036;38253038	MYSNEDSRQTIVYSEESNTTMSYTQ KITNPLPAASSTDPAPFANINTPVLQ EDYRQDSQTRRISTLKLTHNQDLGS SSPISTPQFSKSVEVPSFLKRPRSLTP NPVPETHTASLSIQIAPLSGQDLESH KQLPELSPETAKIPLQQERQKSAVAA ASQSSDCRVSQITVNGNSGGAVSPM SYYQRPFSPSAYSLPASLNSSIVMQH GTSLDSTDTYPQHAQSLDGTTSSSIP LYRSSEEEKRVTVIKAPHYPGIGPVD ESGIPTAIRTTVDRPKDWYKTMFKQI HMVHKPDDDTDMYNTPYTYNAGLY NPPYSAQSHPAAKTQTYRPLSKSHS DNSPNAFKDASSPVPPPHVPPPVPPL RPRDRSSTEKHDWDPPDRKVDTRK FRSEPRSIFEYEPGKSSILQHERPPPL PTTPTPVPREPGRKPLSSSRLGEVTG SPSPPPRSGAPTPSSRAPALSPTRPP KKPLDYVQDHSSGVFNEASLYQSSI DRSLERPMSSASMASDFRKRRKSEP AVGPPRGLGDQSASRTSPGRVDLPG SSTTLTKSFTSSSPSSPSRAKDRESP RSYSSTLTDMGRSAPRERRGTPEKE KLPAKAVYDFKAQTSKELSFKKGDT VYILRKIDQNWYEGEHHGRVGIFPIS YVEKLTPPEKAQPARPPPPAQPGEIG EAIAKYNFNADTNVELSLRKGDRVIL LKRVDQNWYEGKIPGTNRQGIFPVS YVEVVKKNTKGAEDYPDPPIPHSYSS DRIHSLSSNKPQRPVFTHENIQGGG EPFQALYNYTPRNEDELELRESDVID VMEKCDDGWFVGTSRRTKFFGTFP GNYVKRL	None	None	None	None	None	None	None