	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	extracellula region
0	Q3USH5	SFSWA_MOUSE	Mus musculus	Splicing factor, suppressor of white-apricot homolog	25.161187	NaN	S283;S601;S621;T639;S829;S831;S899;S903	34887587	MYGAGGGRAKPERKGGVKEEAGPG GTGTGGNRVELLVFGYACKLFRDDE RALAQEQGQHLIPWMGDPKILIDRY DGRGHLHDLSAYDAEYATWNRDYQ LSEEEARVEALCDEERYLALHTDLLE EEARQEEEYKRLSEALAEDGNYSAV GFTYGSDYYDPSEPTEEEEPSKQREK NEAENLEENEEPFIAPLGLSVPSDVE LPPTAKMHAIIERTANFVCKQGAQF EIMLKAKQARNSQFDFLRFDHYLNP YYKFIQKAMKEGRYTVLAESKNEEK KKSGPTSDNEEEDDEEDGSYLHPSL FASKKSSRLEELMKPLKVVDPDHPL AALVRKAQADSSAPAPPTADGTPAQ PSQVEYTADSTVAAMYYSYYMLPDG TYCLAPPPPGIDVATYYSTLPAGVTVS SSPGVTTTVPPPPGTTPPPPPTTAEPS SGVTSTTTTTSALAPVAIIPPPPDIQPV IDKLAEYVARNGLKFETSVRAKNDQ RFEFLQPWHQYNAYYEFKKQFFLQK EGGGSTQAASTAEEAPTETAVEESG EAGEDGAPEGMAETGGRGSGKKEA GSSKSTVDGKLVKASFAPISFAIKAK ENDLLPLEKNRVKLDDDSEEDEESR ECQESTSSVANPSPAAAPPSVAVEEK KPQLTQEELEAKQAKQKLEDRLAAA AREKLAQASKESKEKQLQAERKRKA ALFLQTLKNPLPEAEVGKLEESTFGV EDTGVMPCPLLVGGRTLPILEGKPPE RPSNRCRDPPREEEREKKKKKHKKR SRTRSRSPKYHSSSKPRSRSHSKAK HSLPSAYRTVRRSRSRSRSPRRRAH SPERRREERSVPTAYRMSGSPGVSR KRTRSRSPHEKKKKRRSRSRTKAKA RSQSTSPSKQAAQRPSAHSAHSASIS PVESRGSSQERSRGVSQEKDGQISS AIVSSVQSKITQDLMAKVRAMLAAS KNLQTSAS	None	None	None	None	None	None	None	None	None