	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	extracell region
0	Q9NZQ3	SPN90_HUMAN	Homo sapiens	NCK-interacting protein with SH3 domain	27.259084	T311	S120;T181;S294	34019948;28657654;39302247	MYRALYAFRSAEPNALAFAAGETFL VLERSSAHWWLAARARSGETGYVPP AYLRRLQGLEQDVLQAIDRAIEAVH NTAMRDGGKYSLEQRGVLQKLIHH RKETLSRRGPSASSVAVMTSSTSDH HLDAAAARQPNGVCRAGFERQHSL PSSEHLGADGGLYQIPLPSSQIPPQP RRAAPTTPPPPVKRRDREALMASGS GGHNTMPSGGNSVSSGSSVSSTSLD TLYTSSSPSEPGSSCSPTPPPVPRRG THTTVSQVQPPPSKASAPEPPAEEEV ATGTTSASDDLEALGTLSLGTTEEKA AAEAAVPRTIGAELMELVRRNTGLS HELCRVAIGIIVGHIQASVPASSPVM EQVLLSLVEGKDLSMALPSGQVCHD QQRLEVIFADLARRKDDAQQRSWAL YEDEGVIRCYLEELLHILTDADPEVC KKMCKRNEFESVLALVAYYQMEHR ASLRLLLLKCFGAMCSLDAAIISTLV SSVLPVELARDMQTDTQDHQKLCYS ALILAMVFSMGEAVPYAHYEHLGTP FAQFLLNIVEDGLPLDTTEQLPDLCV NLLLALNLHLPAADQNVIMAALSKH ANVKIFSEKLLLLLNRGDDPVRIFKH EPQPPHSVLKFLQDVFGSPATAAIFY HTDMMALIDITVRHIADLSPGDKLR MEYLSLMHAIVRTTPYLQHRHRLPD LQAILRRILNEEETSPQCQMDRMIV REMCKEFLVLGEAPS	True	False	4.505	5.0	0.733	0.558	False	1.418	1.037