	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	Q9UBS9	SUCO_HUMAN	Homo sapiens	SUN domain-containing ossification factor	25.090618	NaN	S1081	35289036	MKKHRRALALVSCLFLCSLVWLPS WRVCCKESSSASASSYYSQDDNCAL ENEDVQFQKKDEREGPINAESLGKS GSNLPISPKEHKLKDDSIVDVQNTES KKLSPPVVETLPTVDLHEESSNAVV DSETVENISSSSTSEITPISKLDEIEKS GTIPIAKPSETEQSETDCDVGEALDA SAPIEQPSFVSPPDSLVGQHIENVSS SHGKGKITKSEFESKVSASEQGGGD PKSALNASDNLKNESSDYTKPGDID PTSVASPKDPEDIPTFDEWKKKVME VEKEKSQSMHASSNGGSHATKKVQ KNRNNYASVECGAKILAANPEAKST SAILIENMDLYMLNPCSTKIWFVIEL CEPIQVKQLDIANYELFSSTPKDFLV SISDRYPTNKWIKLGTFHGRDERNV QSFPLDEQMYAKYVKMFIKYIKVELL SHFGSEHFCPLSLIRVFGTSMVEEY EEIADSQYHSERQELFDEDYDYPLDY NTGEDKSSKNLLGSATNAILNMVNI AANILGAKTEDLTEGNKSISENATAT AAPKMPESTPVSTPVPSPEYVTTEVH THDMEPSTPDTPKESPIVQLVQEEE EEASPSTVTLLGSGEQEDESSPWFE SETQIFCSELTTICCISSFSEYIYKWC SVRVALYRQRSRTALSKGKDYLVLA QPPLLLPAESVDVSVLQPLSGELENT NIEREAETVVLGDLSSSMHQDDLVN HTVDAVELEPSHSQTLSQSLLLDITP EINPLPKIEVSESVEYEAGHIPSPVIP QESSVEIDNETEQKSESFSSIEKPSIT YETNKVNELMDNIIKEDVNSMQIFT KLSETIVPPINTATVPDNEDGEAKM NIADTAKQTLISVVDSSSLPEVKEEE QSPEDALLRGLQRTATDFYAELQNS TDLGYANGNLVHGSNQKESVFMRL NNRIKALEVNMSLSGRYLEELSQRY RKQMEEMQKAFNKTIVKLQNTSRIA EEQDQRQTEAIQLLQAQLTNMTQLV SNLSATVAELKREVSDRQSYLVISLV LCVVLGLMLCMQRCRNTSQFDGDY ISKLPKSNQYPSPKRCFSSYDDMNL KRRTSFPLMRSKSLQLTGKEVDPND LYIVEPLKFSPEKKKKRCKYKIEKIET IKPEEPLHPIANGDIKGRKPFTNQRD FSNMGEVYHSSYKGPPSEGSSETSS QSEESYFCGISACTSLCNGQSQKTKT EKRALKRRRSKVQDQGKLIKTLIQTK SGSLPSLHDIIKGNKEITVGTFGVTA VSGHI	None	None	None	None	None	None	None	None	None