

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence	intracellular	extracellular	cytosol	nucleus	mitochondrion	endoplasmic reticulum	golgi apparatus	plasma membrane	extracellular region
Q9BZF1	OSBL8_HUMAN	Homo sapiens	Oxysterol-binding protein-related protein 8	24.917859	NaN	S14;S65;S68;S314;S328;S342;S807;S808;S810;S814	28411811	MEGGLADGEPDRTSLLGDSKDVLP STVVANSDESQLLTPGKMSQRQGE AYPTPTKDLHQPSLSPASPHSQGFE RGKEDISQNKDESSLMSKSKSESK LYNGSEKDSSTSSKLTKKESLKVQK KNYREEKKRATKELLSTITDPSVIVM ADWLKIRGTLKSWTKLWCVLKPGVL LIYKTQKNGQWVGTVLLNACEIHERP SKKDGFCFLFHPLEQSIWAVKGP GEAVGSITQPLPSSYLIRATSESDGR CWMDALELALKCSSLLKRTMIREGK EHDLSVSSDSTHVTFYGLLRANLNH SGDNFQLNDSEIERQHFQDMYS DKSDKENDQEHDESDNEVMGKSEE SDTDTSERQDDSYIEPEPVEPLKETT YTEQSHEELGEAGEASQTEVSEEN KSLIWTLKQVRPGMDLSKVVLPTFI LEPRSFLLDKLSDYYHADFLSEAALE ENPYFRLKKVVKWYLSGFYKPKGKL KKPYNPILGETFRCLWIHPRTNSKTF YIAEQVSHHPPISAFYVSNRKGDFCL SGSILAKSKFYGNLSAILEGEARLTF LNRGEDYVMTMPYAHCKGILYGTM TLELGGTVNITCQKTGYSAILFKLK PFLGSSDCVNQISGKLLGKEVLATL EGHWDSEVFITDKKTDNSEVFWNP TPDIKQWRLIRHTVKFEEQDFESE KLWQRVTRAINAKDQTEATQEKYVL EEAQRQAARDRKTNEWWSCKLFE LDPLTGEWHYKFADTRPWDPLNDM IQFEKDGVIQTKVKHRTPMVSVPKM KHKPTRQKKVARGYSSPEPDIQDS SGSEAQSVKPSTRRKKGIELGDIQSS IESIKQTQEEIKRNIMALRNHLVSST PATDYFLQQKDYFIIFLLILLQVIINF MFK	True	True	4.586	4.189	2.146	5.0	1.853	1.841	1.454