	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	extrac region
0	Q9UBG0	MRC2_HUMAN	Homo sapiens	C-type mannose receptor 2	11.494739	S1159	NaN	33214551;34019948;35289036;34725712;38665916	MGPGRPAPAPWPRHLLRCVLLLGCL HLGRPGAPGDAALPEPNVFLIFSHG LQGCLEAQGGQVRVTPACNTSLPAQ RWKWVSRNRLFNLGTMQCLGTGW PGTNTTASLGMYECDREALNLRWH CRTLGDQLSLLLGARTSNISKPGTLE RGDQTRSGQWRIYGSEEDLCALPYH EVYTIQGNSHGKPCTIPFKYDNQWF HGCTSTGREDGHLWCATTQDYGKD ERWGFCPIKSNDCETFWDKDQLTD SCYQFNFQSTLSWREAWASCEQQG ADLLSITEIHEQTYINGLLTGYSSTLW IGLNDLDTSGGWQWSDNSPLKYLN WESDQPDNPSEENCGVIRTESSGG WQNRDCSIALPYVCKKKPNATAEPT PPDRWANVKVECEPSWQPFQGHCY RLQAEKRSWQESKKACLRGGGDLV SIHSMAELEFITKQIKQEVEELWIGL NDLKLQMNFEWSDGSLVSFTHWH PFEPNNFRDSLEDCVTIWGPEGRW NDSPCNQSLPSICKKAGQLSQGAAE EDHGCRKGWTWHSPSCYWLGEDQ VTYSEARRLCTDHGSQLVTITNRFEQ AFVSSLIYNWEGEYFWTALQDLNST GSFFWLSGDEVMYTHWNRDQPGYS RGGCVALATGSAMGLWEVKNCTSF RARYICRQSLGTPVTPELPGPDPTPS LTGSCPQGWASDTKLRYCYKVFSSE RLQDKKSWVQAQGACQELGAQLLS LASYEEEHFVANMLNKIFGESEPEI HEQHWFWIGLNRRDPRGGQSWRW SDGVGFSYHNFDRSRHDDDDIRGC AVLDLASLQWVAMQCDTQLDWICKI PRGTDVREPDDSPQGRREWLRFQE AEYKFFEHHSTWAQAQRICTWFQAE LTSVHSQAELDFLSHNLQKFSRAQE QHWWIGLHTSESDGRFRWTDGSIIN FISWAPGKPRPVGKDKKCVYMTASR EDWGDQRCLTALPYICKRSNVTKET QPPDLPTTALGGCPSDWIQFLNKCF QVQGQEPQSRVKWSEAQFSCEQQE AQLVTITNPLEQAFITASLPNVTFDL WIGLHASQRDFQWVEQEPLMYANW APGEPSGPSPAPSGNKPTSCAVVLH SPSAHFTGRWDDRSCTEETHGFICQ KGTDPSLSPSPAALPPAPGTELSYLN GTFRLLQKPLRWHDALLLCESRNAS LAYVPDPYTQAFLTQAARGLRTPLWI GLAGEEGSRRYSWVSEEPLNYVGW QDGEPQQPGGCTYVDVDGAWRTTS CDTKLQGAVCGVSSGPPPPRRISYH GSCPQGLADSAWIPFREHCYSFHME LLLGHKEARQRCQRAGGAVLSILDE MENVFVWEHLQSYEGQSRGAWLG MNFNPKGGTLVWQDNTAVNYSNW GPPGLGPSMLSHNSCYWIQSNSGL WRPGACTNITMGVVCKLPRAEQSSF SPSALPENPAALVVVLMAVLLLLALL TAALILYRRRQSIERGAFEGARYSRS SSSPTEATEKNILVSDMEMNEQQE	False	False	1.297	1.698	1.232	1.107	0.934	3.577	2.509