

UniprotKB ID	Entry name	organism	full name	oglnacscore	oglnac sites	phosphorylation sites	PMIDS	sequence
Q5VYJ5	MALR1_HUMAN	Homo sapiens	MAM and LDL-receptor class A domain-containing protein 1	13.589521	NaN	NaN	37217939	MLFFLDRMLAFPMNETFCCLWIAC VFNSTLAQQGTESFQCDNGVSLPPD SICDFTDQCGDSSDERHCLNYERCD FEDGLCHMTQDQSLQPSWTKRSGM IGLSPPFYDHNGDVSAHFLSLVSRV DSISSSLRSRVFLPTNDQHDCQITFY YFSCQVSGKLMVGLQTACGGPIQHL WQNTAALPNQWERNVIKIQSSQRF QVVFEGQMASTYEQDEVIAIDDISFS SGCLPANDGILLCQEALNAERELCH PDTDLCRFDATDEELRLCQACGFEF DMCEWTSEASAGQISWMRTKAREIP AFESTPQQDQGGDEGYVWVGAK HGFTLNHLDSRAYLNSSVCHCLGKS CHLQFYAMESSVLRVRLYNNKEEE IFWTYNISTHSQWVKADVLIPEDLKT FKIIFEGTLLSQRSFIALDHLWVYAC GQTQSRKLCSADEFPECTSGQCIAKE SVCDSRQDCSDESDEDPATCSKHLT CDFESGFCGWEPFLTEDSHWKLKMK GLNNGEHHFPAADHTANINHGFSFIY LEAQRSPGVAKLQSPVLTKLLTASTP CQVQFWYHLSQHSNLSVFTRTSLD GNLQKQKGIIRFSESQWSHAKIDLIA EAGESTLPFQLILEATVLSSNATVAL DDISVSQECEISYKSLPRTSTQSKFS KCDFEANS CDWFEAISGDHFDWIRS SQSELSADFEHQAPPRDHSLNASQG HFMFILKKSSSLWQVAKLQSPFTSQ TGPGCILSFWFYNYGLSVGAAELQL HMENSHDSTVIWRVLYNQKQWLE ATIQLGRLSQPFHLSLDKVS LGIYDG VSAIDDIRFENCTLPLPAESCEGLDH FWCRHTRACIEKLRLCDLVDDCGDR TDEVNCAPELQCNFETGICNWEQD AKDDFDWTRSQGPPTLNTGPMKD NTLGTAKGHYLYESSEPAQFQDSAA LLSPILNATDTKGCTFRFYHMFYFK RIYRLAIYQRIWSDSRGQLLWQIFGN QGNRWIRKHLNISRQPFQILVEASV GDGFTGDIADDLSFMDCTLYPGNL PADLPTPPETSVPVTLPPHNTDNEF ICRS DGHCIEKMQKCDFKYDCPKS DEASCVMEVCSFEKRSLCKWYQPIPI VHLLQDSNTFRWGLGNGISIHGEE NHRPSVDHTQNTTDGWYLYADSSN GKFGDTADILTPHISLTGPKCTLVFWT HMNGATVGS LQVLIKKDNVTSKLW AQTGQQGAQWKRAEVFLGIRSHTQI

VFRAKRGISYIGDVAVDDISFQDCSP
LLSPERKCTDHEFMCANKHCIADK
LCDFVNDCADNSDETTFICRTSSGR
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DISFTPECVTTGGPVPVQSPCEADQF
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EMDCPLSPTPPLCSNMEFPCSTDEC
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CSNGALVCASSNSCIPAHQRCDGFA
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TCVVEKNGPMCRRCRQGWKGNRCHI
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FLMTHITVAVLCFLANRKVPIRKTEG
SGNCAFVNPVYGNWSNPEKTESSVY
SFSNPLYGTTSGSLETLSHHLK