

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
Q6AWC2	WWC2_HUMAN	Homo sapiens	Protein WWC2	26.287343	S452	S286;T1004;S1022	23301498;38253038	MPRRAGSGQLPLPRGWEEARDYDG KVFYIDHNTRRTSWIDPRDLTKPLS FADCVGDELFPWGWEAGFDPQIGVYY IDHINKTTQIEDPRKQWRGEQEKML KDYLSVAQDALRTQKELYHVKEQRL ALALDEYVRLNDAYKEKSSSHTSLFS GSSSSTKYDPDILKAEISTRLRVKKL KRELSQMKQELLYKEQGFETLQQID KKMSGGQSGYELSEAKAILTELKSIR KAISSGEKEKQDLMQSLAKLOERFH LDQNGRSEPDRLRSPVNSHLCLSR QTLDAGSQTSSISGDIGVRSRNLAEK VRLSLQYEEAKRSMANLKIELSKLDS EAWPGALDIEKEKMLLINEKEELLK ELQFVTPQKRTQDELERLEAERQRL EEELLSVRGTPSRALAEERLRLERERRK ELLQKLEETTKLTTYLHSQLKSLSAS TLMSSGSSLGSLASSRGSLSNTSSR GSLNLSSTELYSSQSDQIDVDYQY KLDLFLQEKSGYIPSGPITTIHENEV KSPSQPGQSGLCGVAAAATGHTPPL AEAPKSVASLSRSSLSSLSPPGSPL VLEGTFFMSSSHDASLHQFTADFED CELSSHFADISLIENQILLSDSGGA SQLSEDKDLNECAREPLYEGTADV EKSLPKRRVIHLLGEKTTCVSAAVSD ESVAGDSGVYAFVKQPSEMEDVTY SEEDVAIVETAQVQIGLRYNAKSSSF MVIIAQLRNLHAFIPHTSKVYFRVA VLPSSTDVSCLFRTKRVHPPTESILFN DVFRVAISQATALQOKTLRVDLCSVSK HRRECLAGTQISLADLPFSSEVFTL WYNLLPSKQMPCKKNEENEDSVFQ PNQPLVDSIDLDAVSALLARTSAELL AVEQELAQEEEEESGQEEPRGPDGD WLTMLREASDEIVAEKEAEVKLPED SSCTEDLSSCTVPEMNEGDNRKES NCAKDLRSQPPTRIPTLVDKETNTDE AANDNMAVRPKERSLSSRQHPFV RSSVIVRSQTFSPGERNQYICRLNRS DSDSSTLAKKSLFVRNSTERRSLRV KRTVCQSVLRRITTECPVRTSLDLEL DLQASLTRQSRNLNDELQALRDLRQK LEELKAQGETDLPVGVLEDERFQRL LKQAEKQAEOSKEEQKQGLNAEKL MRQVSKDVCRLREQSQKVPQVQVS FREKIAYFTRAKISIPSLPADDV	None	None	None	None	None	None	None		