	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	extracellula region
0	Q2V2M9	FHOD3_HUMAN	Homo sapiens	FH1/FH2 domain-containing protein 3	18.379595	S500	S345;S375;S763;T775;T1474;T1476	30379171	MATLACRVQFLDDTDPFNSTNFPEP SRPPLFTFREDLALGTQLAGVHRLL QAPHKLDDCTLQLSHNGAYLDLEAT LAEQRDELEGFQDDAGRGKKHSIIL RTQLSVRVHACIEKLYNSSGRDLRR ALFSLKQIFQDDKDLVHEFVVAEGL TCLIKVGAEADQNYQNYILRALGQIM LYVDGMNGVINRNETIQWLYTLIGS KFRLVVKTALKLLLVFVEYSESNAPL LIQAVTAVDTKRGVKPWSNIMEILEE KDGVDTELLVYAMTLVNKTLSGLPD QDTFYDVVDCLEELGIAAVSQRHLN KKGTDLDLVEQLNIYEVALRHEDGD ETTEPPPSGCRDRRRASVCSSGGGE HRGLDRRRSRRHSVQSIKSTLSAPTS PCSQSAPSFKPNQVRDLREKYSNFG NNSYHSSRPSSGSSVPTTPTSSVSPP QEARLERSSPSGLLTSSFRQHQESL AAERERRRQEREERLQRIEREERNK FRYKYLEQLAAEEHEKELRSRSVSR GRADLSLDLTSPAAPACLAPLSHSPS SSDSQEALTVSASSPGTPHHPQASA GDPEPESEAEPEAEAGAGQVADEAG QDIASAHEGAETEVEQALEQEPEER ASLSEKERQNEGVNERDNCSASSVS SSSSTLEREEKEDKLSRDRTTGLWP AGVQDAGVNGQCGDILTNKRFMLD MLYAHNRKSPDDEEKGDGEAGRTQ QEAEAVASLATRISTLQANSQTQDES VRRVDVGCLDNRGSVKAFAEKFNSG DLGRGSISPDAEPNDKVPETAPVQPK TESDYIWDQLMANPRELRIQDMDFT DLGEEDDIDVLDVDLGHREAPGPPP PPPPTFLGLPPPPPPPLLDSIPPPPVP GNLLVPPPPVFNAPQGLGWSQVPRG QPTFTKKKKTIRLFWNEVRPFDWPC KNNRRCREFLWSKLEPIKVDTSRLE HLFESKSKELSVSKKTAADGKRQEII VLDSKRSNAINIGLTVLPPPRTIKIAIL NFDEYALNKEGIEKILTMIPTDEEKQ KIQEAQLANPEIPLGSAEQFLLTLSSI SELSARLHLWAFKMDYETTEKEVAE PLLDLKEGIDQLENNKTLGFILSTLL AIGNFLNGTNAKAFELSYLEKVPEVK DTVHKQSLLHHVCTMVVENFPDSS DLYSEIGAITRSAKVDFDQLQDNLCQ MERRCKASWDHLKAIAKHEMKPVL KQRMSEFLKDCAERIIILKIVHRRIIN RFHSFLLFMGHPPYAIREVNINKFC RIISEFALEYRTTRERVLQQKQKRAN HRERNKTRGKMITDSGKFSGSSPAP PSQPQGLSYAEDAAEHENMKAVLKT SSPSVEDATPALGVRTRSRASRGSTS SWTMGTDDSPNVTDDAADEIMDRI VKSATQVPSQRVVPRERKRSRANRK SLRRTLKSGLTPEEARALGLVGTSEL QL	None	None	None	None	None	None	None	None	None