

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q9Y613	FHOD1_HUMAN	Homo sapiens	FH1/FH2 domain-containing protein 1	6.661831	S498	S367;S486;T495;S498;S523;S573;T690	30379171;28510447;35132862	MAGGEDRGDGEPVSVVTVRVQYLE DTPDFACANFPEPRRAPTCSLDGAL PLGAQIPAVHRLLGAPLKLEDCALQV SPSGYYLDTELSLEEQREMLEGFYE EISKGRKPTLILRTQLSVRVNAILEKL YSSSGPELRRSLFSLKQIFQEDKDLV PEFVHSEGLSCLIRVGAAADHNYQS YILRALGQLMLFVDGMLGVVAHSDT IQWLYTLCASLSRLVVKTALKLLLVF VEYSENNAPLFIKAVNSVASTTGAPP WANLVSILEEKNGADPELLVYTVTLI NKTALALPDQDSFYDVTDALEQQG MEALVQRHLGTAGTDVLDLRTQLVLY ENALKLEDGDIEEAPGAGGRRERRK PSSEEGKRSRRSLEGGGCPARAPEP GPTGPASPVGPTSSTGPALLTGPASS PVGPPSGLQASVNLFPITISVAPSADT SSERSIYKARFLENVAAAETEKQVAL AQGRAETLAGAMPNEAGGHPDARQ LWDSPETAPAARTPQSPAPCVLLRA QRSLAPEPKKEPLIPASPKAEPWELPT RAPRLSIGDLDFSDLGEDEDQDMLN VESVEAGKDIPAPSPPLPLLSGVPPPP PLPPPPPIKGPFPPLPLAAPLPHS VPDSSALPTKRKTVKLFWRELKLAG GHGVSASRFGPCATLWASLDPVSVD TARLEHLFESRAKEVLPSSKAGEGR RTMTTVLDPKRSNAINIGLTTLPVH VIKAALLNFDEFVSKDGIEKLLTM MPTEERQKIEEAQLANPDIPLGPAE NFLMTLASIGGLAARLQLWAFKLDY DSMEREIAEPLFDLKVGMQLVQNA TFRCILATLLAVGNFLNGSQSSGFEL STYLEKVSEVKDTVRRQSLHHLCSL VLQTRPESDLYSEIPALTRCAKVDF EQLTENLQLERRSRAAEESLRLSLA KHELAPALRRLTHFLDQCARRVAM LRIVHRRVCNRFHAFLLYLGYTPQAA REVRIMQFCHTLREFALEYRTCRRER VLQQQQKQATYRERNKTRGRMITET EKFSGVAGEAPSNPSVPVAVSSGPG RGDADSHASKSLLTSRPEDTTHN RRSRGMVQSSSPIMPTVGPSTASPE EPPGSSLPSDTSDEIMDLLVQSVTKS SPRALAARERKRSRGNRSLRRTLK SGLGDDLVLQALGLSKGPGLEV