

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
0	P51511	MMP15_HUMAN	Homo sapiens Matrix metalloproteinase-15	25.476563	S81	S589	36240223	MGSDPSAPGRPGWTGSLLDREA ARPLLPLLLVLLGCLGLGVAEADAE VHAENWLRLYLGPQPSRHMSTMR SAQILASALAEMQRFYGPVTGLDE ETKEWMKRPRCGVPDQFVVRKAN LRRRRKRYALTGRKWNHHLTFSIQ NYTEKLGWYHSMEAVRRAFRRVWEQ ATPLVFQEVPEDIRLRQKEADIMV LFASGFHGDSSPFDGTGGFLAHAYF PGPGLGGDTHFDADEPWTFSSTDLH GNNLFLVAVHELGHALGLEHSSNP NAIMAPFYQWKDNDNFKLPEDDLR GIOQLYGTDPGQPQPTQPLPTVTPRR PGRPDHRPPRPPQPPPPGGKPERPP KPGPPVQPRATERPDQYGNICDGD FDTVAMLRGEMFVFKGRWFRVR HNRVLDNYPMPIGHFWRGLPGDISA AYERQDGRFVFFKGDYRWFREANL EPGYPQLTSYGLGIPYDRIDTAIWW EPTGHTFFFQEDRYRWFNEETQRG DPGYPKPISVWQGIPASPKGAFLSND AAYTYFYKGTKYWKFDNERLRMEPG YPKSILRDFMGCQEHVEPGRWPDV ARPPFNPHGGAEPGADSAEGDVGD GDGDFGAGVNDGSSRVVQMEEV ARTVNVVMVLVPLLLLCVLGLTYAL VQMQRKGAPRVLLYCKRSLQEWV	False	True	2.947	3.076	1.214	1.219	1.22	4.812	4.173