	UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence	intracellular	extracellular	cytosol	nucleus	mitochndrion	endoplasmic reticulum	golgi appara
0	Q13443	ADAM9_HUMAN	Homo sapiens	Disintegrin and metalloproteinase domain-containing protein 9	13.600498	T233;S383;S384;S798	S758;T761	34846842;34019948;35289036;35254053;38253038;38665916	MGSGARFPSGTLRVRWLLLLGLVGP VLGAARPGFQQTSHLSSYEIITPWRL TRERREAPRPYSKQVSYVIQAEGKEH IIHLERNKDLLPEDFVVYTYNKEGTL ITDHPNIQNHCHYRGYVEGVHNSSI ALSDCFGLRGLLHLENASYGIEPLQ NSSHFEHIIYRMDDVYKEPLKCGVS NKDIEKETAKDEEEEPPSMTQLLRR RRAVLPQTRYVELFIVVDKERYDMM GRNQTAVREEMILLANYLDSMYIML NIRIVLVGLEIWTNGNLINIVGGAGD VLGNFVQWREKFLITRRRHDSAQLV LKKGFGGTAGMAFVGTVCSRSHAG GINVFGQITVETFASIVAHELGHNLG MNHDDGRDCSCGAKSCIMNSGASG SRNFSSCSAEDFEKLTLNKGGNCLL NIPKPDEAYSAPSCGNKLVDAGEEC DCGTPKECELDPCCEGSTCKLKSFA ECAYGDCCKDCRFLPGGTLCRGKTS ECDVPEYCNGSSQFCQPDVFIQNGY PCQNNKAYCYNGMCQYYDAQCQVI FGSKAKAAPKDCFIEVNSKGDRFGN CGFSGNEYKKCATGNALCGKLQCE NVQEIPVFGIVPAIIQTPSRGTKCWG VDFQLGSDVPDPGMVNEGTKCGAG KICRNFQCVDASVLNYDCDVQKKCH GHGVCNSNKNCHCENGWAPPNCE TKGYGGSVDSGPTYNEMNTALRDGL LVFFFLIVPLIVCAIFIFIKRDQLWRSY FRKKRSQTYESDGKNQANPSRQPGS VPRHVSPVTPPREVPIYANRFAVPTY AAKQPQQFPSRPPPPQPKVSSQGNLI PARPAPAPPLYSSLT	None	None	None	None	None	None	None