

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
O15072	ATS3_HUMAN	Homo sapiens	A disintegrin and metalloproteinase with thrombospondin motifs 3	13.589521	NaN	NaN	37217939	MVLLSLWLIAAALVEVRTSADGQAG NEEMVQIDLPIKRYREYELVTPVSTN LEGRYLSHTLSASHKKRSARDVSSN PEQLFFNITAFGKDFHLRLKPNTQL VAPGAVVEWHETSLVPGNITDPINN HQPGSATYRIRRTEPLQTNCAIVGDI VDIPGTSVAISNCDGLAGMIKSDNEE YFIEPLERKQMEEEKGRIHVYKRS AVEQAPIDMSKDFHYRESDLEGLDD LGTVYGNIHQQLNETMRRRRRHAGE NDYNIEVLLGVDDSVVRFHGKEHVQ NYLLTLMNIVNEIYHDESLGVHINVV LVRMIMLGYAKSISLIERGNPSRSLE NVCRWASQQQRSDLNHSEHHDHAI FLTRQDFGPAGMQGYAPVTGMCHP VRSCTLNHEDGFSSAFVVAHETGHV LGMEHDGQGNRCGDETAMGSVMA PLVQAAFHRYHWSRCSGQELKRYIH SYDCLLDDPFDHDWPKLPELPGINY SMDEQCRFDFGVGYKMCTAFRTFD PCKQLWCSPDNPFYCKTKKGPPLD GTECAAGKWCYKGHCMWKNANQQ KQDGNWGSWTKFGSCSRTCCTGVR FRTRQCNNPMPINGGQDCPGVNFE YQLCNTEECQKHFEFRAQQCQOR NSHFEYQNTKHHWLPYEHDPKRR CHLYCQSKETGDVAYMKQLVHDGT HCSYKDPYSICVRGECVKVGCDEIG SNKVEDKCGVCGDNSHCRTVKGT FTRTPRKLGYLKMFDIPPGARHVLIQ EDEASPHILAIKNQATGHYILNGKGE EAKSRTFIDLGVEWDYNIEDDIESLH TDGPLHDPVIVLIIPQENDTRSSLTYK YIIHEDSVPTINSNNVIEELDTFEW ALKSWSQCSKPCGGGFQYTKYGCRR KSDNKMVHRSFCEANKKPKPIRRM CNIQECTHPLWVAEEWEHCTKTCG SSGYQLRTVRCLQPLLDGTNRSVHS KYCMGDRPESRRPCNRVPCPAQWK TGPWSECSVTCGEGTEVRQVLCRAG DHCDGEKPESVRACQLPPCNDEPCL GDKSIFCQMEVLARYCSIPGYNKLC CESCSKRSSTLPPPYLLEAAETHDDV ISNPSDLPRSLVMPTSLVPYHSETPA KKMSLSSISSVGGPNAYAAFRPNSK PDGANLRQSAQQAGSKTVRLVTVP SSPPTKRVLSSASQMAAASFFAAS DSIGASSQARTSKKDGKIIDNRRPTR SSTLER

