	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	extracellular region
0	Q8BPM0	DAAM1_MOUSE	Mus musculus	Disheveled-associated activator of morphogenesis 1	24.474581	NaN	S34;S1026;S1029	33300544	MAPRKRGGRGISFIFCCFRNNDHPE ITYRLRNDSNFALQTMEPALPMPPV EELDVMFSELVDELDLTDKHREAM FALPAEKKWQIYCSKKKDQEENKGA TSWPEFYIDQLNSMAARKSLLALEK EEEEERSKTIESLKTALRTKPMRFVT RFIDLDGLSCILNFLKTMDYETSESR IHTSLIGCIKALMNNSQGRAHVLAH SESINVIAQSLSTENIKTKVAVLEILG AVCLVPGGHKKVLQAMLHYQKYASE RTRFQTLINDLDKSTGRYRDEVSLKT AIMSFINAVLSQGAGVESLDFRLHLR YEFLMLGIQPVIDKLREHENSTLDR HLDFFEMLRNEDELEFAKRFELVHI DTKSATQMFELTRRRLTHSEAYPHF MSILHHCLQMPYKRSGNTVQYWLL LDRIIQQIVIQNDKGQDPDSTPLENF NIKNVVRMLVNENEVKQWKEQAEK MRKEHNELQQKLEKKERECDAKTQ EKEEMMQTLNKMKEKLEKETTEHK QVKQQVADLTAQLHELNRRAVCAAV PGGPSPGAPGGPFPSSGLGSLLPPPP PPLLSGGALPPPPPPLPPGGPPPPPG PPPLGGVLPPPGAPVSLTLKKKNIPQ PTNALKSFNWSKLPENKLDGTVWT EIDDTKVFKILDLEDLERTFSAYQRQ QEFFVNNSKQKEADAIDDTLSSKLK VKELSVIDGRRAQNCNILLSRLKLSN DEIKRAILTMDEQEDLPKDMLEQLL KFVPEKSDIDLLEEHKHELDRMAKA DRFLFEMSRINHYQQRLQSLYFKKK FAERVAEVKPKVEAIRSGSEEVFRSR ALKQLLEVVLAFGNYMNKGQRGNA YGFKISSLNKIADTKSSIDKNITLLHY LITIVENKYPKVLNLSEELRDIPQAAK VNMTELDKEISTLRSGLKAVETELEY QKSQPPQPGDKFVSVVSQFITLASFS FSDVEDLLAEAKELFTKAVKHFGEE AGKIQPDEFFGIFDQFLQAVAEAKQE NENMRKRKEEEERRARLEAQLKEQ RERERKVRKAKESSEESGEFDDLVS ALRSGEVFDKDLSKLKRNRKRISNQ VTDSSRERPITKLNF	False	False	3.885	2.202	1.871	1.365	0.769	3.389	1.596