

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q5SSW2	PSME4_MOUSE	Mus musculus	Proteasome activator complex subunit 4	13.680566	NaN	S1121;S1614;S1746	22645316	MEAPERAGGGEPPEPGGRPVLGPRA FVPQKEIVYNKLLPYAERLDAESDLQ LAQIKSNLGRAVQLQELWPGGLFWT RKLSTYIRLYGRKFSKEDHVLFIKLLY ELVSIPKLEISMMQGFARLLINLLKK KELLSRDDLELPWRPLYDLVERILYS KTEHLRLNSFPNSIENVLKTIVKSCR PYFPADSTAEMLEEWRLMCPFDVT MQKAISYFEIFLPTSLPPELHHKGFK LWFDELIGLWVSVQNLPOWEGQLV NLFARLATDNIGYIDWDPYVVKIFTRI LRSLNLPVGSSQVLVPRFLTNAIDIG HAVIWITAMMGGPSKLVQKHLGLF NSITSFYHPSNNGRWLNKLMKLLQ RLPNSVVRRLHRERFKKPSWLTVPV ESHKLTDEDVDFVQCIIQPVLLAMF SKTGSLEAAQALQNLALMRPELVIPP VLERTYPALETLTEPHQLTATLNCVI GVARSLVSGSKWFPEGPTHMLPLL MRALPGVDPNDFSKCMITFQFIGTF STLVPLVDCSSVLQERNDLTEIEKEL CSATAEFEDFVLQFMDRCFGLIESS TLEQTREETETEKMTHELSLVELGL SSTFSTILTQCCKDIFMVALQKVFNF SVSHIFETRAGRMVADM CRAAVKC CPEESLKLFPVPHCYGVITQLTMNDD VLNEEELDKELLWNLQLLSEITRVD GKKLLLYREQLVKILQRTLHLTCKQG YTLSCNLLHHLLRSTTLIYPTIYCSV PGGFNKPPSEYFPVKDWGKPGDLW NLGIQWHVPSSEEVSFAFYLLDSFL QPELIKQCCGDGELEMSRDDILQS LTIVHSLIGSGNLLPPLKGEAVTNL VPSMVSLEETKLYTGLEHDLSRENY REVIASVIRKLLSHILDNSEDDTKSLF LIKIIGDLLHFQGSHEFDSRWKS FNLVKKSMENRLHGKKQHIRALLID RVMLQHELRTLTVEGCEYKKIHQD MIRDLLRLSTSSYSQVRNKAQQTFF AALGAYNFCCRDIIPLVLEFLRPDRK DVTQQQFKGALYCLLGNHSGVCLA NLHDWDCIVQTPALVSSGLSQAM SLEKPSIVRLFDDLAEKIHRQYETIGL DFTIPKSCAAIAELLQSKNPSISQTL LSPEKIKEGQKRQQDKNADALRNYE CLVNTLLDGVEQRNLPWKFEHIGIG LLSLLLRRDRVPLRAIRFFVENLNH DAIVVRKMAISAVAGILKQLKRTHKK LTINPYEISGCPKPTKILAGDRPDNH

