

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q8VDM4	PSMD2_MOUSE	Mus musculus	26S proteasome non-ATPase regulatory subunit 2	22.900607	NaN	T9;T20;S29;S147;T194;S361;S363	25153642;33300544;36288343;28528544;29187734;37453647	MEEGGRDKTPVQSQQPSATTPSGAD EKSSGKERRDAGEKDKQEQLSEEDK QLQDELEMLVERLGEKDTSLYRPAL EELRRQIRSSSTTSMTSVPKPLKFLRP HYGKLKEIYENMAPGENKCFADIIS VLAMTMSGERECLKYRLVGSQEELA SWGHEYVRHLAGEVAKEWQELDDA EKAQREPLTLVKEIVPYNMAHNAE HEACDLLMEIEQVDMLEKDIDENAY AKVCLYLTSCVNYVPEPENSALLRCA LGVFRKFSRFPEALRLALMLNDMEL VEDIFTSCKDVVVQKQMAFMLGRH GVFLELSEDVVEEYEDLTEIMSNVQL NSNFLALARELDIMEPKVPDDIYKT HLENNRFGGSGSQVDSARMNLASS FVNGFVNAAFQDKLLTDDGNKWL YKNKDHGMLSAASLGMILLWDVD GGLTQIDKYLYSSEDIKSGALLACGI VNSGVRNECDPALALLSDYVLHNSN TMRLGSIFGLGLAYAGSNREDVLTLL LPVMGDSKSSMEVAGVTALACGMIA VGSCNGDVTSTILQTIMEKSETELKD TYARWLPLGLGLNHLGKGEAIEAILA ALEVVSEPFRRFANTLVDVCAYAGS GNVLKVQQLLHICSEHFDSKEKEED KDKKEKDKDKKEAPADMGAHQGV AVLGIALIAMGEEIGAEMALRTFGHL LRYGEPTLRRVPLALALISVSNPRL NILDTLSKFSHDADPEVSYNISIFAMG MVGSGTNNARLAAMLRLQAQYHAK DPNNLFMVRLAQGLTHLGKGTLTLC PYHSDRQLMSQVAVAGLLTVLVSFL DVRNIIIGKSHYVLYGLVAAMQPRM LVTDFEELRPLPVSVRVGVQAVDVVG QAGKPKTITGFQTHHTPVLLAHGERA ELATEEFLPVTPILEGFVILRKNPNY DL