

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q99460	PSMD1_HUMAN	Homo sapiens	26S proteasome non-ATPase regulatory subunit 1	29.933182	S829	T273;S290;T311;S315;T830;S834	3626323;16408927;32119511;33465208;30444036;34019948;26374642;28510447	<p> MITSAAGIISLLDEDEPQLKEFALHK LNAVVNDFWAEISESVDKIEVLYEDE GFRSRQFAALVASKVFYHLGAFEES LNYALGAGDLFNVNDNSEYVETIIAK CIDHYTKQCVENADLPEGEKKPIDQ RLEGIVNKMFORCLDDHKKYQAI ALETRRLDVFEKTILESNDVPGMLAY SLKLCMSLMQNKQFRNKVLRVVKI YMNLEKPDFINVCQCLIFLDDPQAV SDILEKLVKEDNLLMAYQICFDLYES ASQQFLSSVIQNLRTVGTPIASVPGS TNTGTVPGSEKSDSMETEEKTSSA FVGKTPEASPEPKDQTLKMIKILSGE MAIELHLQFLIRNNNTDLMILKNTK DAVRNSVCHTATVIANSFMHCGTTS DQFLRDNLEWLARATNWAKFTATA SLGVIHKGHEKEALQLMATYLPKDT SPGSAYQEGGGLYALGLIHANHGDD IIDYLLNQLKNASNDIVRHGGSGLG LAAMGTARQDVYDLLKTNLYQDDAV TGEAAGLALGLVMLGSKNAQAIEDM VGYAQETQHEKILRGLAVGIALVMY GRMEEADALIESLCRDKDPILRRSG MYTVAMAYCGSGNNKAIRLLHVAV SDVNDDVRRAAVESLGFILFRTPEQ CPSVVSLSESYNPHVRYGAAMALGI CCAGTGNKEAINLLEPMTNDPVNYV RQGALIASALIMIQQTEITCPKVNQF RQLYSKVINDKHDDVMAKFGAILAQ GILDAGGHNVTSLSQSRTHMPS VVGVLVFTQFWFPLSHFLSLAYT PTCVIGLNKDLKMPKVQYKSNCKPS TFAYPAPLEVPKEKEKEKVSTAVLSIT AKAKKKEKEKEKEEKEMEVDEAEK KEEKEKKKEPEPNFQLLDNPARVMP AQLKVLTMPETCRYQPFKPLSIGGIII LKDTSEDIIEELVEPVAAHGPKIEEEE QEPEPPEPFEYIDD </p>