

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q6A026	PDS5A_MOUSE	Mus musculus	Sister chromatid cohesion protein PDS5 homolog A	9.739272	S657	S1096;S1174;S1194;T1207;S1303	34418053	MDFTQPKPATALCGVVSADGKIAYP PGVKEITDKITTEDEMIKRLKMOVVKT MDMDQDSEDEKQQYLPLALHLASE FFLRNPNKDVRLLVACCLADIFRIYA PEAPYTSHTDKLKDIFLITRQLKGLE DTKSPQFNRYFYLLLENLAWVKSINI CFELEDNEIFIQLFRTLFSVINNSH NTKVQMHMLDLMSSIIIEGSGVTO ELLDLILINLIPAHKNLNKQSFDAK VLLKRTVQTEACIANFFNQVLVGR SSVSDLSEHVFDLIQELFAIDPQLL SVMPOLEFKLKSNDGEERLAVVRL AKLFGSKDSDLATQNRPLWQCFLGR FNDIHVPVRLESVKFASHCLMNHDP LAKDLTEYLKVRSHDPEEAIHHDVIV TIITAAKRDALVNDQLLGFVRERTL DKRWRVRKEAMMGLAQLYKKYCLH GEAGKEAAEKVSWIKDKLLHIYYQN SIDDKLLVEKIFAQYLVPHNLETEER MKCLYLYASLDPNAVKALNEMWK CQNMLRSHVRELLDLHKQPTSEAN CSAMFGKLMTIAKNLPDPGKAQDFV KFNQVLGDDEKLRSQLELLISPTCS CKQADVCVREIARKLANPKQPTNPF LEMVKFLLERIPVHIDSEAISALVKL MNKSIEGTADDEEEGVSPDSAIRSG LELLKVLSTHPTSFHSAETYESLLQ CLRMEDDKVAEAAIQIFRNTGHKIET DLPQIRSTLIPILHQAKARGTPHQAK QAVHCIHAIFSNKEVQLAQIFEPLSR SLNADVPEQLITPLVSLGHISMLAPD QFASPMKSVVANFIVKDLLMNDRST GEKNGKLWSPDEEVSPEVLAKVYLL RLLVRWLLGMKNNQSKSANSTLRL LSAMLVSEGDLTEQKRISKSDMSRL RLAAGSAIMKLAQEPYHEIITPEQF QLCALVINDECYQVRQIFAQKLHKAL VKLLPLEYMAIFALCAKDPVKERRA HARQCLLKNISIRREYIKQNPIMATEK LLSLLPEYVVPYMIHLLAHDPDFTRS QVDVQLRDIKECLWFMLEVLMTKN ENNSHAFMKKMAENIKLTRDAQSP DESKTNEKLYTVCDVALCVINSKAL CNADSPKDPVLPKFFFTQPEKDFCN DKSYISEETRVLLLTGKPKPTGVLGT VNKPLSATGRKPYVRSAGTETGSNI NANSELSPSAGSRSREQSSEASETG VSENEENPVRIISVTPVKNIDTVKNK EINSQSTQGNISSDRGKKRIVTAAG

