

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q4VA53	PDS5B_MOUSE	Mus musculus	Sister chromatid cohesion protein PDS5 homolog B	9.340548	NaN	S1140;S1162;S1166;S1176;S1182;S1191;T1253;S1255;S1257;S1281;S1356;S1364;T1365;S1367;T1368;S1381;S1415;S1418	34887587	MAHSKTRTNDGKITYPPGVKEISDKI SKEEMVRRLLKMOVKTFMDMDQDS EEEKELYLNALHLASDFFLKHPDK DVRLLVACCLADIFRIYAPEAPYTPSD KDKDIFMFITRQLKGLLEDTKSPQFN YFYLLENIAWVKSYNICFELEDSNEI FTQLYRTLFSVINNGHNQKVHMHM VDLMSSIICEGDTVSQELLDTVLVNL VPAHKNLNKQAYDLAKALLKRTAQA IEPYITNFFNQVLMGKTSISDLSEH VFDLILELYNIDSHLLLSVLPQLEFKL KSNENEERLQVVKLLAKMFGAKDS ELASQNKPLWQCYLGRFNDIHVPIR LECVKFASHCLMNHDPDLAKDLTEYL KVRSHDPEEAIRHDVIVSIVTAAKKDI LLVNDHLLNFVRERTLDRWRVRK EAMMGLAQIYKKYSLSQAAGKDAK QISWVKDKLLHIYYQNSIDDRLLVER IFAQYMPHNLETTERMKCLYLYA TLDLNAVKALNEMWKCQNLLRHQV KDLDLIKQPKTDASVKAIFSKVMVI TRNLPDPGKAQDFMCKFTQVLEDD EKIRKQLEALVSPTCSCKQAEGCVRE ITKKGPNPKOPTNPFLEMIKFLLERI APVHIDTESISALIKQVNKSIDGTADD EDEGVPTDQAIRAGLELLKVLSFTHP ISFHSAAETFESELLACLKMDDEKVAE AALQIFKNTGSKIEEDFPHIRSALLPV LHHKSKKGPQRQAKYAIHCHIAIFSS KETQFAQIFEPHLSLDPSNLEHLIT PLVTIGHIALLAPDQFAAPLKSLSVATF IVKDLLMNDRLPGKKTTLKLVWPDEE VSPETMVKIQAICMMVWRWLLGMKN NHSKSGTSTLRLTTILHSDGDLTEQ GKISKPDMSRLRLAAGSAIVKLAQEP CYHEIITLEQYQLCALAINDECYQVR QVFAQKLHKGLSRLRPLEYMAICA LCAKDPVKERRAHARQCLVKNITVR REYLKQHAHAVSEKLLSLLPEYVVPYT IHLLAHDPDYVKVQDIEQLKDVKECL WVLEILMAKNENNSHAFIRKME NIKQTKDAQGPDDTKMNEKLYTVCD VAMNIIMSKSTYSLESPKDPVLPAR FFTQPKNFNSNTKNYLPPKMSFFT PGKPKTANVLGAVNKPLSSAGKQSQ TKSSRMETVSNASSSSNPSSPGRIK GRLDSEMDHSENEEDYTMSSPLPG KSKDKREDPDLSELEKPRSRKKAPV TDPEEKLGMDDLTKLVQEQQPKGGSQ

