

UniprotKB ID	Entry name	organism	full name	oglcna score	oglcna sites	phosphorylation sites	PMIDS	sequence	intracellular	extracellular	cytosol	nucleus	mitochondrion	endoplasmic reticulum	golgi apparatus	plasma membrane	extracellular region
B2RX88	CSPP1_MOUSE	Mus musculus	Centrosome and spindle pole associated protein 1	25.775171	NaN	S405;S850;S869;S915	34678516	MADSLDEFIEEQAKAKLAKDKAELES DPPYMEMKGGKASEKLENSKILISM AKENIPSSSQQPKGPLGIEYGLSLP LGEDYEQKKHKLKEELRQDYRRYL QGITQAKRKNFLSTGETDPSTLGV LPIDERLSAKERLKLERNREYNQFLR GKAESTEKVROVEKNIPEKSRQNK PISQKSDPLPLQIQTAYTHSEG PWLSRQEEGLYRQLDGEIELRSRRLKQ TKEEVGISGAEHPSLSGSAGVPERRAR RANGERVLDROHCRADRDPCVSED MDERFRFESDFDRRLRVYTNGRP HGSRRGYVDGDDVPEEPNTQISAAE NKSVHCNGPPRSADLDITSPFAGML FGGEDRELTKRKKEKYRQELLEQIA EQQKKRREKDLAFGITTSGVQDPE KSPDRLKQFSLTPRHFEEMPPERPR VAFQTPPPPSAPSSPSVPPVHSAPS HNEDLHSGLGSTLGELAHPRVLPVP LNPPPPPLAPPASNYRTPYDDAYYF YGARNTLDPNIVYVYSGMIGGQAP HVSAPVTHQVAPPVNTVVGQNEQK VLSDGLRNSGLVFEDKPKPSTQSLQ SYQEALQEQIREAREARRKKELEKE EYEAKLEAEMRIYNPWGKGGGAPL RDAKGNLITDLNRMHRQNIDAYHN PDARTYEDKRAVVSIDQNLATSNAE NLEDSANKNSGPLQTQSSPFARGNT FGEPLSELQIKQELYKNFLRFQIEE KRQREEAEREKLRVAEKEEKRLAE QRARIQQEYEEEQERRREKEEEQRL KNEELIRLAERRKEAERKKKEEEE KHNLQLQHYYERENIIGDETKHLRQ PSPVVPALQNKIASKLQRPVSDTIIS SFIHSSMSRAQSPPVPARKNQLRA EEKKNVIMELSEMRLQLRSEERRL QGRLLHLDSDDEIPMRKRERNPMDI FDMARHRVQAPVRRSPKGLDATT QNIHDFNELRERDSDRVLDRLMYP DPPRDHHTLEIQQALLREQQKRLN RIKMRRDAGADLDTICTDNAQRR MPRDDTNDFLKNSLLESDFIGAY GETYPVIEDNAFPPPSQLPSARERRR NKLKGLDFDSSRLHTPQDGLSLK SVNVQVRRMRNEDRMRRLTEQQK KPTNTDDEGLVDPDDIMRHLSDDG RNSAATEPWLRPGTSESLKRFMAEH LNEEQHKGPGRPGTFTWQGLSAAH A	None	None	None	None	None	None	None	None	