	UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence	intracellular	extracellular	cytosol	nucleus	mitochndrion	endoplasmic reticulum	golgi apparatus	plasma membrane	extracellular region
0	P59470	RPC2_MOUSE	Mus musculus	DNA-directed RNA polymerase III subunit RPC2	36.83566	NaN	NaN	40885482	MDVLAEEFGSLTPEQLTAPIPTVEEK WRLLPAFLKVKGLVKQHIDSFNYFI NVEIKKIMKANEKVTSDADPMWYLK YLNIYVGLPDVEESFNVTRPVSPHEC RLRDMTYSAPITVDIEYTRGSQRIIRN ALPIGRMPIMLRSSNCVLTGKTPAEF AKLNECPLDPGGYFIVKGVEKVILIQ EQLSKNRIIVEADRKGAVGASVTSST HEKKSRTNMAVKQGRFYLRHNTLS EDIPIVIIFKAMGVESDQEIVQMIGTE EHVMAAFGPSLEECQKAQIFTQMQ ALKYIGNKVRRQRMWGGGPKKTKIE EARELLASTILTHVPVKEFNFRAKCI YTAVMVRRVILAQGDNKVDDRDYYG NKRLELAGQLLSLLFEDLFKKFNSE MKKIADQVIPKQRAAQFDVVKHMR QDQITNGMVNAISTGNWSLKRFKM DRQGVTQVLSRLSYISALGMMTRISS QFEKTRKVSGPRSLQPSQWGMLCP SDTPEGEACGLVKNLALMTHITTDM EDGPIIKLAGNLGVEDVNLLCGEELS YPNVFLVFLNGNILGVIRDHKKLVST FRLMRRAGYINEFVSISTNLTDRCVY ISSDGGRLCRPYIIVKKQKPAVTNKH MEELAQGYRNFEDFLHESLVEYLDV NEENDCNIALYEHTINKDTTHLEIEP FTLLGVCAGLIPYPHHNQSPRNTYQ CAMGKQAMGTIGYNQRNRIDTLMY LLAYPQKPMVKTKTIELIDFEKLPAG QNATVAVMSYSGYDIEDALVLNKAS LDRGFGRCLVYKNAKCTLKRYTNQT FDKVMGPMLDAATRKPIWRHEILDA DGICSPGEKVENKQVLVNKSMPTVT QIPLEGSNVPQQPQYKDVPITYKGAT DSYIEKVMISSNAEDAFLIKMLLRQT RRPEIGDKFSSRHGQKGVCGLIVPQ EDMPFCDSGICPDIIMNPHGFPSRM TVGKLIELLAGKAGVLDGRFHYGTAF GGSKVKDVCEDLVRHGYNYLGKDYV TSGITGEPLEAYIYFGPVYYQKLKHM VLDKMHARARGPRAVLTRQPTEGRS RDGGLRLGEMERDCLIGYGASMLLL ERLMISSDAFEVDVCGQCGLLGYSG WCHYCKSSCHVSSLRIPYACKLLFQ ELQSMNIIPRLKLAKYNE	True	False	4.015	4.496	2.684	0.813	False	1.021	0.946