	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	Q70Z35	PREX2_HUMAN	Homo sapiens	Phosphatidylinositol 3,4,5-trisphosphate-dependent Rac exchanger 2 protein	27.26403	S1551	NaN	31492838	MSEDSRGDSRAESAKDLEKQLRLRV CVLSELQKTERDYVGTLEFLVSAFLH RMNQCAASKVDKNVTEETVKMLFS NIEDILAVHKEFLKVVEECLHPEPNA QQEVGTCFLHFKDKFRIYDEYCSNH EKAQKLLLELNKIRTIRTFLLNCMLL GGRKNTDVPLEGYLVTPIQRICKYPLI LKELLKRTPRKHSDYAAVMEALQAM KAVCSNINEAKRQMEKLEVLEEWQ SHIEGWEGSNITDTCTEMLMCGVLL KISSGNIQERVFFLFDNLLVYCKRKH RRLKNSKASTDGHRYLFRGRINTEV MEVENVDDGTADFHSSGHIVVNGW KIHNTAKNKWFVCMAKTPEEKHEW FEAILKERERRKGLKLGMEQDTWV MISEQGEKLYKMMCRQGNLIKDRK RKLTTFPKCFLGSEFVSWLLEIGEIH RPEEGVHLGQALLENGIIHHVTDKH QFKPEQMLYRFRYDDGTFYPRNEM QDVISKGVRLYCRLHSLFTPVIRDKD YHLRTYKSVVMANKLIDWLIAQGDC RTREEAMIFGVGLCDNGFMHHVLE KSEFKDEPLLFRFFSDEEMEGSNM KHRLMKHDLKVVENVIAKSLLIKSN EGSYGFGLEDKNKVPIIKLVEKGSNA EMAGMEVGKKIFAINGDLVFMRPF NEVDCFLKSCLNSRKPLRVLVSTKP RETVKIPDSADGLGFQIRGFGPSVVH AVGRGTVAAAAGLHPGQCIIKVNGIN VSKETHASVIAHVTACRKYRRPTKQ DSIQWVYNSIESAQEDLQKSHSKPP GDEAGDAFDCKVEEVIDKFNTMAII DGKKEHVSLTVDNVHLEYGVVYEYD STAGIKCNVVEKMIEPKGFFSLTAKI LEALAKSDEHFVQNCTSLNSLNEVI PTDLQSKFSALCSERIEHLCQRISSY KKFSRVLKNRAWPTFKQAKSKISPL HSSDFCPTNCHVNVMEVSYPKTSTS LGSAFGVQLDSRKHNSHDKENKSS EQGKLSPMVYIQHTITTMAAPSGLSL GQQDGHGLRYLLKEEDLETQDIYQK LLGKLQTALKEVEMCVCQIDDLLSSI TYSPKLERKTSEGIIPTDSDNEKGER NSKRVCFNVAGDEQEDSGHDTISN RDSYSDCNSNRNSIASFTSICSSQCS SYFHSDEMDSGDELPLSVRISHDKQ DKIHSCLEHLFSQVDSITNLLKGQAV VRAFDQTKYLTPGRGLQEFQQEMEP KLSCPKRLRLHIKQDPWNLPSSVRT LAQNIRKFVEEVKCRLLLALLEYSDS ETQLRRDMVFCQTLVATVCAFSEQL MAALNQMFDNSKENEMETWEASR RWLDQIANAGVLFHFQSLLSPNLTD EQAMLEDTLVALFDLEKVSFYFKPS EEEPLVANVPLTYQAEGSRQALKVY FYIDSYHFEQLPQRLKNGGGFKIHPV LFAQALESMEGYYYRDNVSVEEFQA QINAASLEKVKQYNQKLRAFYLDKS NSPPNSTSKAAYVDKLMRPLNALDE LYRLVASFIRSKRTAACANTACSASG VGLLSVSSELCNRLGACHIIMCSSGV HRCTLSVTLEQAIILARSHGLPPRYI MQATDVMRKQGARVQNTAKNLGVR DRTPQSAPRLYKLCEPPPPAGEE	True	False	4.462	2.912	1.033	1.018	0.623	3.619	1.246