

UniprotKB ID	Entry name	organism	full name	oglcnaсscore	oglcnaс sites	phosphorylation sites	PMIDS	sequence	intracellular	extracellular	cytosol	nucleus	mitochondrion	endoplasmic reticulum	golgi apparatus	plasma membrane	extracellular region
Q9Y3P9	RBGP1_HUMAN	Homo sapiens	Rab GTPase-activating protein 1	24.348488	NaN	S42;S360;T996	34725712;23301498	MDDKASVGKISVSSDSVSTLNSED VLVSRCGDETPSTNNGSDEKTGLK IVNGNSEQQQLQKELADVLMDPPMD DQPGEKELVKRSQSLDGEGDGPLSN QLSASSTINPVPLVGLQKPEMSLPVK PGQQGSEASSPFTPADEDSVVFSK LTYLGCAVNAPRSEVEALRMMMSIL RSQCQISLDVTLSVPNVSEGIVRLLD PQTNTIEIANYPYKILFCVRGHDGTP ESDCFAFTESHYNNAELFRIHVFRCEI QEAVSRILYSFATAFRRSAKQTPLSA TAAPOTPDSDIFTFSVSLEIKEDDGK GYFSAVPKDKDRQCFKLRRQGIDKKIV IVVQTTNKELA1ERCFGLLSPGKD VRNSDMHLLDLESMGKSSDGKSYVI TGSWNPKSPHFQVVNEETPKDKVLF MTTAVDLVITEVQEPVRFLLLETKRV CSPNERLFWPFSKRSTTENFFLKLK QIKQRERKNNTDTLYEVVCLESESE RERRKTTASPSVRLPQSGSQSSVIPS PPEDDEEEEDNDEPLLSGSGDVSKEC AEKILETWGELLSKWHLNLNVRPKQ LSSLVRNGVPEALRGEVWQLLAGCH NNDHHLVEKYRILITKESPODSDA1TRDI NRTFPAAHDYFKDTGGDGQDSLKIC KAYSVYDEEIGYCQGQSFLAAVLLH MPEEQAFSVLVKIMFDYGLRELFKQ NFEDLHKFYQLERLMQEYIPDLYN HFLLDISLEAHMYASQWFLLFTAKF PLYMFHIIIDLLECEGISVIFNVALGL LKTSDKLLLTDFFEGALKFRRVQLPK RYRSEENAKKLMELACNMKISQKKL KKYEKEYHTMREQQAQQEDPIERFE RENRRRLQEANMRLEQENDDLAHEL VTSKIALRKDLLNAEKA DALN KEL LMTKQKLDAEEEKRRLEEEASQLK EMCRRELDKAESIEIKNNSIIGDYKQ ICSQLSERLEKQQTANKVEIEKIRQK VDDCERCREFFNKEGRVKGISSSTKE VLDEDTDEEKETLKNQLREMELELA QTKLQLVEAECKIQDLEHHHLGLALN EVQAAKKTWFNRTLSSIKTATGVQG KETC	True	False	4.582	1.892	0.718	1.424	1.419	1.247	0.906