

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q9Y4G8	RPGF2_HUMAN	Homo sapiens	Rap guanine nucleotide exchange factor 2	28.075429	T824;T825;S1166	S501;T644;S806;S930;S933;S1022;S1080;S1089;S1095;S1116;S1120;S1159;S1176	31492838;29351928;29237092;30620550;35254053;30059200;28657654	MKPLAIPANHGVMGQQEKHSLPAD FTKLHLTDSLHPQVTHVSSSHSGCSI TSDSGSSLSLDIYQATESEAGDMDLS GLPETAVDSEDDDDDEEDIERASDPL MSRDIVRDCLEKDPIDRTDDDDIEQLL EFMHQLPAFANMTMSVRRELCAVM VFAVVERAGTIVLNDGEELDSWSVIL NGSVEVTYPDGKAEILCMGNSFGVS PTMDKEYMKGMVTRTKVDDCQFVCI AQQDYCRILNQVEKNMQKVEEEGEI VMVKEHRELDRTGTRKGHIVIKGTS ERLTMHLVEEHSVVDPTFIEDFLLTY RTFLSSPMEVGKKLLEWFNDPSLRD KVTRVLLWVNNHFNDFEGDPAMT RFLEEFENNLEREKMGGHLRLLNIA CAAKAKRRLMTLTKPSREAPLPFILL GGSEKFGFVDSVDSGSKATEAGL KRGDQILEVNGQNFENIQLSKAMEI LRNNTLSITVKTNLVFKELLTRLS EEKRNGAPHLPKIGDIKKASRYSIPD LAVDVEQVIGLEKVNKKSKANTVGG RNKLLKILDKTRISILPQKPYNDIGIG QSQDDSIVGLRQTKHIPTALPVSGTL SSSNPDLQSHHRILDFSATPDLPD QVLRVFKADQQSRYIMISKDTTAKEV VIQAIREFAVTATPDQYSLCEVSVTPE GVIKQRRLPDQLSKLADRIQLSGRY LKNMETETLCSDEDAQELLRESQI SLLQLSTVEVATQLSMRNFELFRNI EPTFYIDDLFKLRSKTSCANLKRFE VINQETFVWASEILRETNQLKRMKII KHFIKIALHCRECKNFNSMFAISGL NLAPVARLRTTWEKLPNKYEKLFQD LQDLFDPSRNMAKYRNVLNSQNLQ PPIIPLFPVIKKDLTFLHEGNDKVD GLVNFELRMIAKEIRHVGRMASVN MDPALMFRTRKKKWRSLGSLSQGS TNATVLDVAQTGGHKKRVRSSFLN AKKLYEDAQMARKVKQYLSNLELE MDEESLQTLSLQCEPATNTLPKNPG DKKPVKSETSPVAPRAGSQKKAQSL PQPQQQPPPAHKINQGLQVPAVS PSRKKVPKDLPPFGINSPQALKKIL SLSEEGSLERHKKQAEDTISNASSQ LSSPPTSPQSSPRKGYTLAPSGTVDN FSDSGHSEISSRSSIVSNSSFDSVPV SLHDERRQRHSVIVETNLGMGRM ERRTMIEPDQYSLGSYAPMSEGRGL YATATVISSPSTEELSQDQGDRA AADSGRGSWTSCSSGSHDNIQTIQH QRSWETLPPFGHTHFDYSGDPAGLW ASSHMDQIMFSDHSTKYNRQNS RESLEQAQSRASWASSTGYWGEDS EGDTGTIKRRGGKDVSI EAESSLS VTTEETKPVMPAHIASSTTKGLI ARKEGRYREPPPTPPGYIGIPITDFPE GHSHPARKPPDYNVALQRSRMVAR

