

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q8BQZ4	RLGPB_MOUSE	Mus musculus	Ral GTPase-activating protein subunit beta	9.108089	NaN	S359;T363;T379;S421;S710;T724;S1275	33300544	<p> MYSEWRSLHLVIQSDQGHTSVLHSY PESVGREVANAVVRPLGQALGTSSV AGSESLKTDKEVKWTMEVICYGLT LPLDGETVKYCVDVYTDWIMALVLP KDSIPLPIKEPNLYVQVLSILKHLQNLF VPRQEQGSSQIRLCLQVLRAIQKLAR ESSIMARETWEVLLLFLQINDILLA PPTVQGGIAENLAEKLIGVLFVWLL ACTRCFPTPPYWKTAKEMVANWRH HPAVVEQWSKVICALTSRLLRFTYGP SFPPFKVPDEDANLIPPEMDNECIA QWFRFLHMLSNPVDLSNPAVISST PKFQEQFLNVSGMPQELSQYPCLKH LPQIFFRAMRGISCLVDAFLGISRPR SDSAPPTPVNRLSMPQSAAVNTTTP HNRRHRAVTVNKATMKTSTVTTAH TSKVQHQASSTSPSSPNQTSSEPRP LPAPRRPKVNSILNLFGSWLFDAAF VHCKLHNGINRDNSMTASFIQILLS YKSSIATQASMEFRKGSQMSTDTM VSNPVFDASEFPDNYEAGRAEACGT LCRIFCSKKTGEEILPAYLSSVILNSP PLFCCDLKGIDVVVPYFISALETILPD RELSKFKSYVNPTELRRSSINILLSL PLPHHFGTVRSEVVLEGKFSNDDSS SYDKPITFLSLKLRLVNLIGALQTET DPNNTQMILGAMLNIVQDSALLEAI GCQMEMGGGENNLKSHSRTNSGIS SASGGSTEPTTPDSEPAQALLRDYD STDSAAGLLIRSIHLVTQRLNSQWR QDMSISLAALELLSGLAKVKVMVDS GDRKRAISSVCSYIVYQCSRPAPLHS RDLHSMIVAAFQCLCVWLTEHPDM LDEKDCLKEVLEIVELGISGSKSKNS EQEVKYKGDKEPNPAMRVKDAAE ATLTCIMQLLGAFPSPSGPASPCSLV NETTLIKYSRLPTINKHSFRYFVLDN SVILAMLEQPLGNEQNDFPVSIVL VRGMSGRLAWAQQCLLPRGAKAN QKLFVPEPRVVPKNDVGFKYSVKHR PFPEEVDKIPFVKADLSIPDLHEIVTE ELEERHEKLRSGMAQQIAYEMHLE QQSEGELQKRSFPDPVTDCKPPPPA QEFQTARLFLSHFGFLSLEALKEPA NSRLPPHLIALDSTIPGFFDDIGYLDL LPCRPFDTVFIFYMKPGQKTNQEILK NVSSRNVPHFLEFLLSLGWSVDV GKHPGWTGHVSTSWINSKDDGEG SEPDEITSSDVGASIFNGQKKVLYY </p>

