

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q7Z6B7	SRGP1_HUMAN	Homo sapiens	SLIT-ROBO Rho GTPase-activating protein 1	20.857161	T622;S999;T1001;T1004;S1005	S416;S835;S917;S932;S999;T1001;S1032	37217939;35132862;35254053;30059200;29351928;31492838;32574038	MSTPSRFKKDKKEIIAEYESQVKEIRA QLVEQQKCLEQQTEMRVQLLQDLQ DFFRKKAEIETEYSRNLEKLAERFM AKTRSTKDHQQYKQDQNLSPVNC WYLLLNQVRRESKDHALLSDIYLN VIMRFMQISEDSTRMFKKSKEIAFQ LHEDLMKVLNELYTMKTYHMYHA ESISAESKLEAEKQEEKQIGRSGDP VFHIRLEERHQRSSVKKIEKMKEK RQAKYSENKLSIKARNEYLLTLEAT NASVFKYYIHDLSDLIDCCDLGYHAS LNRALRRTYLSAEYNLETSRHEGLDII ENAVDNLEPRSDKQRFMEMYPAAF CPPMKFEFQSHMGDEVQVSAQQP VQAEMLRLRYQQLQSRLATLKIENEE VKKTTEATLQTIQDMVTIEDYDVSEC FOHSRSTESVKSTVSETYLSKPSIAK RRANQQETEQFYFMKLEYLEGSNL ITKLQAKHDLLQRTLGEHRAEYMT TRPPNVPPKPKQHRKSRPRSQYNTK LFNGDLETFFVKDSGQVIPLIVESCIRF INLYGLQHQQGIFRVSGSQVEVNDIK NSFERGENPLADDQSNHDINSVAG VLKLYFRGLENPLFPKERFNDLISCI RIDNLYERALHIRKLLTLPRSVLIVM RYLFAFLNHLSQLSDENMMDPYNL AICFGPTLMPVPEIQDQVSCQAHVN EIKTIIHHHETIFPDAKELDGPVYEKC MAGDDYCDSPYSEHGTL EEVDQDA GTEPHTSEDECEPIEAIKFDYVGRS ARELSFKKGASLLLYHRASEDWWE RHNGIDGLVPHQYIVVQDMDDTFSD TSLQKADSEASGPVTEKSSSKDM NSPTDRHPDGYLARQRKRGEPPPPV RRPGRSDGHCPHPPHALSNSSVD LGSPSLASHPRGLLQNRGLNNDSP RRRRPGHGSALTNISRHDSLKIDSPP IRRSTSSGQYTFNDHKPLDPETIAQ DIEETMNTALNELRELERQSTAKHA PDVVLDTLEQVKNSTPATSTESLSP LHNVALRSSEPIRRSTSSSDTMST FKPMVAPRMGVQLKPPALRPKPAVL PKTNPTIGPAPPQGPDKSCTM

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