	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
0	Q15052	ARHG6_HUMAN	Homo sapiens	Rho guanine nucleotide exchange factor 6	38.111148	T201;T243	S126;T133;S144;S150;S225;S488;S640;S684	40914422;29351928	MNPEEQIVTWLISLGVLESPKKTICD PEEFLKSSLKNGVVLCKLINRLMPG SVEKFCLDPQTEADCINNINDFLKG CATLQVEIFDPDDLYSGVNFSKVLST LLAVNKATEDQLSERPCGRSSSLSA ANTSQTNPQGAVSSTVSGLQRQSKT VEMTENGSHQLIVKARFNFKQTNE DELSVCKGDIIYVTRVEEGGWWEGT LNGRTGWFPSNYVREIKSSERPLSP KAVKGFETAPLTKNYYTVVLQNILDT EKEYAKELQSLLVTYLRPLQSNNNL STVEVTSLLGNFEEVCTFQQTLCQA LEECSKFPENQHKVGGCLLSLMPH FKSMYLAYCANHPSAVNVLTQHSDE LEQFMENQGASSPGILILTTNLSKPF MRLEKYVTLLQELERHMEDTHPDH QDILKAIVAFKTLMGQCQDLRKRKQ LELQILSEPIQAWEGEDIKNLGNVIF MSQVMVQYGACEEKEERYLMLFSN VLIMLSASPRMSGFIYQGKIPIAGTVV TRLDEIEGNDCTFEITGNTVERIVVH CNNNQDFQEWLEQLNRLIRGPASC SSLSKTSSSSCSAHSSFSSTGQPRGP LEPPQIIKPWSLSCLRPAPPLRPSAAL GYKERMSYILKESSKSPKTMKKFLH KRKTERKPSEEEYVIRKSTAALEEDA QILKVIEAYCTSANFQQGHGSSTRKD SIPQVLLPEEEKLIIEETRSNGQTIME EKSLVDTVYALKDEVRELKQENKRM KQCLEEELKSRRDLEKLVRRLLKQT DECIRGESSSKTSILP	True	False	4.673	2.885	1.288	1.165	1.364	2.034