	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	extra regio
0	E9Q7D5	ARHG5_MOUSE	Mus musculus	Rho guanine nucleotide exchange factor 5	28.088682	S500;S859	S446;S953;S969;S1029;S1110	30059200;34418053	MEAEEPEYGVSTEVPDIEELKTIPEGI MRSSQIPALDPEAQEDRDPSYKWTD GHRPVMNQSKVLRDMGDHTPNSM AIFFKKESSDMETSQEILLAEACNTP DQQEAVIQSLKDRLSRTIAAPELLAC AVQEEWLDIPSKLDNRVGAELQSEL MSLTLAVSKEKEEEETSPDTSIPRGS WPPCKTHPGETEQTQGSGSELLRQG KQLQLEATQENQGQEGFLQSQEAQ GLEEQEGQEVEIQEEGTLNEGICFG GLLGEQEEVEEGFNGNEEEQKQGQI QSYMLLGGQWENEGLSGELEGLNY SERGQENRERRVWVLRDSEEEGQD QESREVEERRVATQYTENQRLVEKS EIVKRKQRDHDQTGKVMPVRDQKE VVDSGDRVQGNGDSGGQTAVEGSR PGEDSKPSLPVASVDPEVLSPGTLFP GISSSVADIPQIQKEPVCEELSPQAPA LEPTEWSHQPISPPASFAPEESLDNR THNSQQEEFRLRKGIEVVSASTSVAP SGTRDSPPFSPPNVFSSTATLSPVSS SVILPEETPTASASADTPHHCGPCET PPLPAKSSRYPCATSDTANPHSPLSS YTGVTQHLRSNSFPGSHRTEQTPDS LGMSLSFSHLELPQRPPKPAIYGSLT PRRNRRSRDGIVFSDSSTALFALKQ DSEEFTSNPERPSSPHGSPTWGSPQ NSAFAIGSPANVSSPPTVSMDMTIRE ALLPIPPEKRHSYSHIVERDGLLHEV ASTLKRHSHPPPLTLSSGLHRSSKGS FSLVPDSTVARQHRPLPSTPESPNH TQTSIPSRLRYNKPLPPTPDMPEFYH PSISSSYISRMYRPLPPVPIIDPSSEPP PLPPKSRGRSKSIQGGVIHSGGQAKP RPNNQDWTASTLSVGRTSWPPATG RSTESLPLTSRCNNEVSPGLAFSNM TNLLSPSSPTTPWIPDLQRPTTKDES GLTEESEPPVRGSFRRSAPQEEFNN TRRSALGSRKNSEKPLHHQLEKASS WPHRRDPARTSESSSEQVVLGQVPN KQKGWNRQGLRRPSILPESSSDLRN PAAGRLPGSSDSVVFREKKPKEGMG GFSRRCSKLISSQLLYQEYSDVVLNK EIQSQQRLDSLAEPHGLSSPRHRRK ALVSSDSYLQRLSMASSGSLWQEIP VVRNSTVLLSMTHEDQKLQEAKFEL IVSEASYLRSLNIAVDHFQHSAQLRG TLSNQDHQWLFSRLQDVRDVSTTFL SDLEENFENNIFSFQVCDVVLNHAA DFHRVYLPYVTNQTYQERTFQSLMN SNSSFREVLEKLESDPICQRLSLKSF LILPFQRITRLKLLLQNILKRTQPGSS EEAEATKAHHALEKLIRDCNSNVQR MRRTEELIYLSQKIEFECKIFPLISQS RWLVKSGELTALEFSVSPGLRRKLTT RPVHLHLFNDCLLLSRPREGSRFLV FDHAPFSSIRGEKCEMKLHGPHKNL FRLFLLHNAQGTQVEFLFRTETQSE KLRWISALAMPREELDLLECYDSPQ VQCLRAYKPRENDELALEKADVVMV TQQSSDGWLEGVRLSDGEQGWFPV QQVEFISNPEVRAQNLKEAHRVKTA KLQLVEQQV	None	None	None	None	None	None	None	None	None