	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	extracellular region
0	A2AKB4	FRPD1_MOUSE	Mus musculus	FERM and PDZ domain-containing protein 1	29.885389	NaN	NaN	22517741	MEELDGSLSQTRKAHRIEQMVARW LRRSRDSSARAKVAAADGPPGNPAQ ALTPVRHTVTLDKDVLLQNYGFHISE TLPLTVVAVTAGGSAHGKLFPGDQIL QMNNELAEDLSCERAADILRETEDA LSITVVRCTSGVPKSSFLTEEKRARL KSNPVKVHFAEEVLVSGHSQGNSLL CMPNVLKVYLENGQTKAFKFEANTT VKDIILTVKEKLSIRSIEYFALALEEQY SISRLHLLHEEELVQQVVEREESQD SRCLFRVSFVPKDPLDLLKEDPVAFE YLYLQSCSDVLQERFAVEMKCNSAL RLAALHIQERIYACAQPQKISLKYIEK DWGIENFISPTLLRNMKGKDIKKAIS FHMKRNQNLLEPRQKQLISAAQLRL NYLQILGELKTYGGKVFNATLMLQD RESYIALLVGAKYGISQIINSKLNIIST LAEFANISRVELTEESEKVSMVKVYL QDVKVLTLLLESSSAKDLACLIAGYY RLFVDPANSVFHWSGNRRPTHRVS AEEGYESRACSDSEESSEVDCVLEP LSDRCLVKLSLCRPFAREEQPPGDS PTPEATRRGPSTCGASSMTDSAESE ASDSANTESRGCRTSGSSESMDALE EDDLDACSSSGTSFFHFGPPGFSKG LETNSQEENSRVETSGFLCLLDLGQ NANPQCQKIDGPQGLASEACSWGP ELSMGRLDPRLYEGSRTDYYNLCSSI SPGSHLSDSGSESTASRQGAAPPQW CQQGWMEAQSGSMLESLGLPALPP LAFEGGSSDEEYYDAADKLTPPDTLS GPRAADPSAMRLQSQSRTRGSEESL HPGPEGGEPSRQGGVKKYAKSLRKR RSFLQTDHTSQVSFPLEASASQENT DDVCYYDREPYLTLTAPSPTVSSLQD MQGEPGLLETKALGLLASLRETKST NPASRIMEMEPETMETKSVIDSRVS SISAIRLRIDPSNTENPVTTDGSSASI PHSPHHSNPGSSSPQAAQVRPFPIV SPDQDPGGTTPKELTAEPEDSTFPLS SDHPNPDNPGPHHVSQGDTSELGE VRSEIGSESFLINHVQEVIPQITGPLC PGDGPTSGECEVNSEETALAADEVQ GQLSLDSDREVMHRNGPSLFQKGS GKDLGDSKGDRLDNVPQALDVRAPA GEINSSLCSEPPATGTGQTSSDSEGE NREAQEQELLTELDLAPDFLLPSAFP PETIKAEQLDRVIGEDSVPVSTSQQV CVHTVPSLPKLSPCQEEPRSADSGH GSPAESKGDDSPIICLPPERSFLCFAP ESHPEGSTSLSRVTSFSFAGINEVAP AEIGIEHCRCQFSYATCFRGLQPETE EEDGDPQTHPAAPLTSPPSAGSQVT LPWRAARAYSCTTPLSRKSHIWPEF CSRALRQLKTTPTNAPEGFVQLTESL LELQDILEASWGVGNKHPPDKCTLH FSESRSRLCMGSQKLLASCQHVIRM DQSPEEMQGAVRVTFQHLVQLAGL CFQFTDCSRCSTRHREVAGNLRDVV YTYHQFVEAAKLTCERGYHDFSVKL LARQCTALTAAVFCLTQKFRASTAL	None	None	None	None	None	None	None	None	None