

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
060763	USO1_HUMAN	Homo sapiens	General vesicular transport factor p115	10.894963	NaN	S50;S942;S952	23301498;30397120;34019948	MNFLRGVMGGQSAGPQHTEAETIQ KLCDRVASSTLLDDRRNAVRALKSL SKKYRLEVGIQAMEHLIHVLQTDRS DSEIIGYALDTLYNIISNEEEEEVEEN STRQSEDLGSQFTEIFIKQQENVTL LSLLEEFDFHVRWPGVKLLTSLLKQ LGPVQVQIILVSPMGVSRLMDLLAD SREVIRNDGVLLLQALTRSNGAIQKI VAFENAFERLLDIISEEGNSDGGIVV EDCLILLQNLKNNNSNQNFKEGS YIORMKPWFVEVDENSGWSAQKVT NLHMLQLVRVLVSPTNPPGATSSC QKAMFQCGLLQQLCTILMATGVPAD ILTETINTVSEVIRGCQVNQDYFASV NAPSNPPRPAIVVLLMSMVNERQPF VLRCAVLYCFQCFLYKNQKGOGEIV STLLPSTIDATGNSVSAQQLLCGGLF STDLSNWCAVALAHALQENATQ KEQLLRVQLATSIGNPPVSLLOQCTN ILSQGSKIQTRVGLLMLLCTWLSNCP IAVTHFLHNSANVPFLTGQIAENLGE EEQLVQGLCALLGISIYFNDNSLES YMKEKQKQLIEKRIGKENFIEKLGFI SKHELYSRASQKQPFPNPSPEYMIF DHEFTKLVKELEGVITKAIYKSSEED KKEEVKKTLEQHDNIVTHYKNMIR EQDLQLEELRQVSTLKCQNEQLQT AVTQQVSIQHQHKDQYNLLKIQLGK DNQHQSSEGAQMNGIQPEEIGRL REEIEELKRNQELLQSQLTEKDSMIE NMKSSQTSQTNEQSSAIVSARDSEQ VAELKQELATLKSQNSQSVEITKLQ TEKQELLQKTEAFAKSVEVQGETETI IATKTTDVEGRLSALLQETKELKNEI KALSEERTAIKEQLDSSNSTIAILQTE KDKLELEITDSKKEQDDLLVLLADQ DQKILSLKNKLDLGHVVEEEDLE SGDQEDDEDESEDPGKDLHI