	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 regic
0	O75037	KI21B_HUMAN	Homo sapiens	Kinesin-like protein KIF21B	27.207101	S510	S579;T582;S1149;S1167;S1215;T1237;S1241	28411811;29351928	MAGQGDCCVKVAVRIRPQLSKEKIE GCHICTSVTPGEPQVLLGKDKAFTYD FVFDLDTWQEQIYSTCVSKLIEGCFE GYNATVLAYGQTGAGKTYTMGTGFD MATSEEEQGIIPRAIAHLFGGIAERK RRAQEQGVAGPEFKVSAQFLELYNE EILDLFDSTRDPDTRHRRSNIKIHED ANGGIYTTGVTSRLIHSQEELIQCLK QGALSRTTASTQMNVQSSRSHAIFTI HLCQMRMCTQPDLVNEAVTGLPDG TPPSSEYETLTAKFHFVDLAGSERLK RTGATGERAKEGISINCGLLALGNVI SALGDQSKKVVHVPYRDSKLTRLLQ DSLGGNSQTIMIACVSPSDRDFMET LNTLKYANRARNIKNKVVVNQDKTS QQISALRAEIARLQMELMEYKAGKR VIGEDGAEGYSDLFRENAMLQKENG ALRLRVKAMQEAIDAINNRVTQLMS QEANLLLAKAGDGNEAIGALIQNYIR EIEELRTKLLESEAMNESLRRSLSRA SARSPYSLGASPAAPAFGGSPASSME DASEVIRRAKQDLERLKKKEVRQRR KSPEKEAFKKRAKLQQENSEETDEN EAEEEEEERDESGCEEEEGREDEDE DSGSEESLVDSDSDPEEKEVNFQAD LADLTCEIEIKQKLIDELENSQRRLQ TLKHQYEEKLILLQNKIRDTQLERDR VLQNLSTMECYTEEKANKIKADYEK RLREMNRDLQKLQAAQKEHARLLK NQSRYERELKKLQAEVAEMKKAKVA LMKQMREEQQRRRLVETKRNREIA QLKKEQRRQEFQIRALESQKRQQE MVLRRKTQEVSALRRLAKPMSERVA GRAGLKPPMLDSGAEVSASTTSSEA ESGARSVSSIVRQWNRKINHFLGDH PAPTVNGTRPARKKFQKKGASQSFS KAARLKWQSLERRIIDIVMQRMTIV NLEADMERLIKKREELFLLQEALRR KRERLQAESPEEEKGLQELAEEIEVL AANIDYINDGITDCQATIVQLEETKE ELDSTDTSVVISSCSLAEARLLLDNF LKASIDKGLQVAQKEAQIRLLEGRLR QTDMAGSSQNHLLLDALREKAEAH PELQALIYNVQQENGYASTDEEISEF SEGSFSQSFTMKGSTSHDDFKFKSE PKLSAQMKAVSAECLGPPLDISTKNI TKSLASLVEIKEDGVGFSVRDPYYRD RVSRTVSLPTRGSTFPRQSRATETSP LTRRKSYDRGQPIRSTDVGFTPPSSP PTRPRNDRNVFSRLTSNQSQGSALD KSDDSDSSLSEVLRGIISPVGGAKGA RTAPLQCVSMAEGHTKPILCLDATD ELLFTGSKDRSCKMWNLVTGQEIAA LKGHPNNVVSIKYCSHSGLVFSVST SYIKVWDIRDSAKCIRTLTSSGQVISG DACAATSTRAITSAQGEHQINQIALS PSGTMLYAASGNAVRIWELSRFQPV GKLTGHIGPVMCLTVTQTASQHDLV VTGSKDHYVKMFELGECVTGTIGPT HNFEPPHYDGIECLAIQGDILFSGSR DNGIKKWDLDQQELIQQIPNAHKD WVCALAFIPGRPMLLSACRAGVIKV WNVDNFTPIGEIKGHDSPINAICTNA KHIFTASSDCRVKLWNYVPGLTPCL PRRVLAIKGRATTLP	None	None	None	None	None	None	None	None	None