

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q7Z2Y5	NRK_HUMAN	Homo sapiens	Nik-related protein kinase	17.529967	T30;T35;T331	S852;S855;S1027;S1031;S1034	30059200;35289036;37217939	MAGPGGWRDREVTDLGHLPDPTGI FSLDKTIGLGTYGRIYLGLHEKTGAF TAVKVMNARKTPLPEIGRRVRVNKY QKSVGWRYSDEEEDLRTELNLLRKY SFHKNIVSFYGAFFKLSPPGQRHQL WMVMELCAAGSVTDVVRMTSNQSL KEDWIAYICREILQGLAHLHAHRVIH RDIKGQNVLLTHNAEVKLVDFGVSA QVSRNNGRRNSFIGTPYWMapevid CDEDPRRSYDYRSDVWSVGITAIEM AEGAPPLCNLQPLEALFVILRESAPT VKSSGWSRKFHNFMEKCTIKNFLFR PTSANMLQHPFVRDIKNERHVVESL TRHLTGIKKRQKKGIPLIFEREEAIK EQYTVRRFRGPSCTHELLRLPTSSRC RPLRVLHGEPSPQRWLPDREEPQVQ ALQQLQGAARVFMPLQALDSAPKPL KGQAQAPQRLQGAARVFMPLQAQV KAKASKPLQMQIKAPPRLRAARVL MPLQAQVRAPRLLQVQSQVSKKQQ AQTQTSEPQDLQVPEEFQGDQVP EQQRQGAPEQQQRHNQVPEQELE QNQAPEQPEVQEQAAPQAETEAE EPESLRVNAQVFLPLLSQDHHVLLP LHLDTQVLIPVEGQTEGSPQAQAWT LEPPQAIGSVQALIEGLSRDLLRAPN SNNSKPLGPLQTLMENLSSNRFYSQ PEQAREKKSQVSTLRQALAKRLSPK RFRAKSSWRPEKLELSDLEARRQRR QRRWEDIFNQHEEELRQVDKDKED ESSDNDEVFHSIQAEVQIEPLKPYIS NPKKIEVQERSPSVPNNQDHAHHV KFSSSVPQRSLLAQAKPIDIRQRSS QNRQNWLAASESSSEESPVTGRRS QSSPPYSTIDQKLLVDIHVPDGFKVG KISPPVYLTNEWVGYNALSEIFRND WLTPAPVIQPPEEDGDYVELYDASAD TDGDDDESNDTFEDTYDHANGND DLDNQVDQANDVCKDHDDDNNKF VDDVNNNYEAPSCPRASYGRDGSC KQDGYDGSRGKEEAYRGYGSHTAN RSHGGSAASEDNAIGDQEEHAANI GSERRGSEGDKGKGVVIRTSEESGAL GLNGEENCSETDGPGLKRPASQDFE YLQEEPGGNEASNAIDSGAAPSAP DHESDNKDISESSTQSDFSANHSSP SKGSGMSADANFASAILYAGFVEVP EESPKQPSEVNVNPLYVSPACKKPLI HMYEKEFTSEICCGSLWGVNLLGT RSNLYLMDRSGKADITKLIRRRPFRQ IQVLEPLNLLITISGHKNRLRVYHLT

