

UniprotKB ID	Entry name	organism	full name	oglnacscore	oglnac sites	phosphorylation sites	PMIDS	sequence
O15516	CLOCK_HUMAN	Homo sapiens	Circadian locomoter output cycles protein kaput	20.035656	T711	S38;S42;S408;S427;S431;T451;T461	23395176;35254053;28657654;34019948	MLFTVSCSKMSSIVDRDDSSIFDGL VEEDDKDKAKRVSRNKSEKRRDQ FNVLIKELGSMPLPGNARKMDKSTVL QKSIDFLRKHKEITAQSDASEIRQDW KPTFLSNEEFTQLMLEALDGFFLAI MTDGSIIYVSESVTSLLEHLPSDLVD QSIFNFIPEGEHSEVYKILSTHLLSD SLTPEYLKSKNQLEFCCHMLRGTID PKEPSTYEVVKFIGNFKSLNSVSSA HNGFEGTIQRTHRPSYEDRVCFVAT VRLATPQFIKEMCTVEEPNEEFTSR HSLEWKFLFLDHRAPPIIGYLPFEVL GTSGYDYYHVDDLENLAKCHEHLM QYGKKGKSCYYRFLTKGQQWIWLQT HYYITYHQWNSRPEFIVCTHTVVSYA EVRAERRRELGIEESLPETAADKSQD SGSDNRINTVSLKEALERFDHSPTPS ASSRSSRKSSHTAVSDPSSTPTKIPT DTSTPPRQHLP AHEKMOVRRSSFSS QSINSQSVGSSLTQPVMSQATNLP QGMSQFQFSAQLGAMQHLKDQLEQ RTRMIEANIHRQQEELRKIQEQLOM VHGQGLQMFLOQSNPGLNFGSVQL SSGNSSNIQQLAPINMQGQVPTNQ IQSGMNTGHIGTTQHMIQQQTLQST STQSQQNVLSGHSQQTSLPSQTQST LTAPLYNTMVISQPAAGSMVQIPSS MPQNSTQSAAVTTFTQDRQIRFSQG QQLVTKLVTAPVACGAVMVPSTML MGQVV TAYPTFATQQQSQTL SVTQ QQQQSSQEQLTSVQQPSQAQLT QPPQQFLQTSRLLHGPNSTQLILSAA FPLQQSTFPQSHHQHQSQQQQQL SRHRTDSLDP SKVQPQ