

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
P18206	VINC_HUMAN	Homo sapiens	Vinculin	12.756159	NaN	S97;S260;S272;S275;S288;S290;S346;S434;T537;S574;S579;S600;T604;T672;S721;S795;S809;T822;T1133	30397120;23271734;33214551;34725712;32119511;34019948	MPVFHTRTIESILEPVAQQISHLVIM HEEGEVDGKAIPDLTAPVAAVQAAV SNLVRVVKETVQTTEQDLKRDMP AFIKVENACTKLVQAAQMLQSDPYS VPARDYLIDGSRGILSGTSDLLTFD EAEVRKIIRVCKGILEYLTVAEIVET MEDLVITYTKNLGPGMTKMAKMIDE RQQLTHQEHVRLVNSMNTVKEL LPVLISAMKIFVTTKNSKNQIEEAL KNRNFTVEKMSAEINEIIRVLQTS WDEDAWASKDTEAMKRALASIDSK LNQAKGWL RDP SAS PG DAGEQAI RQ ILDEAGKVGELCAGKERREILGTCK MLGQMTDQVADLRARGQSSPVAM QKAQVVSQGLDVLTAKVENAARKLE AMTNSKQSIKKIDAAQNWLADPNG GPEGEEQIRGALAEARKIAELCDDPK ERDDILRSLGEISALTSKLADLRRQG KGDSPEARALAKQVATALQNLOTKT NRAVANSRPAKAAVHLEGKIEQAQR WIDNPTVDDRGVGQAAIRGLVAEGH RLANVMMGPYRQDLLAKCDRVDQL TAQLADLAARGE GESPQARALASQL QDSLKDLKARMQEAMTQEVSDVFS DTTTPIKLLAVAATAPPDAPNREEVF DERAANFENHSGKLGATAEKAAAVG TANKSTVEGIQASVKTARELTPQVVS AARILLRNPGNQAAAYEHFETMKNQ WIDNVEKMTGLVDEAIDTKSLLDAS EEAIKDLKCKVAMANIQPQMLVA GATSIARRANRILLVAKREVENSEDP KFREAVKAASDELSTISPMVMDAK AVAGNISDPGLQKSFLDSGYRILGAV AKVREAFQPQEPDFPPPPDLEQLR LTDELAPPKPLPEGEVPPPPPPPE EKDEEFPEQKAGEVINQPMMAAR QLHDEARKWSSKPGIPAAEVGIGVV AEADAADAAGFPVPPDMEDDYEP LLMPSNQPVNQPILAAAQSLHREAT KWSSKGNIIAAAKRMALLMAEMS RLVRGGSGTKRALIQCAKDIKASDE VTRLAKEVAKQCTDKRIRTNLLQVC ERIPTISTQLKILSTVKATMLGRTNIS DEESEQATEMLVHNAQNLMOQSVKE TVREAEAAASIKIRTDAGFTLRWVRKT PWYQ