

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q64727	VINC_MOUSE	Mus musculus	Vinculin	8.727521	NaN	S97;S260;S272;S275;S290;S346;S434;T537;S574;S579;S600;T604;T672;S721;S795;S809;T822;T1065	36288343	MPVFHTRTIESILEPVAQQISHLVIM HEEGEVDGKAIPDLTAPVAAVQAAV SNLVRVGKETVQTDEDQILKRDMP AFIKVENACTKLVQAAQMLQSDPYS VPARDYLIDGSRGILSGTSDLLTFD EAEVRKIIRVCKGILEYLTVAEVVET MEDLVTYTKNLGPGMTKMAKMIDE RQQELTHQEHRVMLVNSMNTVKEL LPVLISAMKIFVTTKNSKNQGIEEAL KRNFTVEKMSAEINEIIRVLQLTS WDEDAWASKDTEAMKRALASIDSK LNQAKGWLRDPNASPGDAGEQAIR QILDEAGKVGEKAGKERREILGTCK MLGQMTDQVADLRARGQGASPVAM QKAQVVSQGLDVLTAKVENAARKLE AMTNSKQSIAKKIDAAQNWLADPNG GPEGEEQIRGALAEARKIAELCDDPK ERDDILRSLGEIAALTSKGLDRLRQ KGDSPEARALAKQVATALQNLQTKT NRAVANSRPAKAAVHLEGKIEQAQR WIDNPTVDDRQVQAAIRGLVAEGH RLANVMMGPYRQDLLAKCDRVDQL TAQLADLAARGESESPQARALASQL QDSLKDLKAQMQEAMTQEVSDVFS DTTPIKLLAVAATAPPDAPNREEVF DERAANFENHSGRLGATAEKAAAVG TANKSTVEGIQASVKTARELTPQVIS AARILLRNPQNQAAYEHFETMKNQ WIDNVEKMTGLVDEAIDTKSLLDAS EEAIKKDLCKVAMANIQPQMLVA GATSIARRANRILLVAKREVENSEDP KFREAVKAASDELSKTISPMVMDAK AVAGNISDPGLQKSFLDSGYRILGAV AKVREAFQPEPDFPPPPDLEQLR LTDELAPPKPLPEGEVPPPRPPPE EKDEEFPEQKAGEVINQPMMAAR QLHDEARKWSSKGNIIAAAKRMAL LMAEMSRLVRGGSGTKRALIQCAKD IAKASDEVTRLAKEVAKQCTDKRIRT NLLQVCERIPTISTQLKILSTVKATML GRTNISDEESEQATEMLVHNAQNL MQSVKETVREAEAAASIKIRTDAGFTL RWVRKTPWYQ