

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
A0A0G2KAS9	A0A0G2KAS9_RAT	Rattus norvegicus	NaN	14.643058	NaN	NaN	18683930	MMNEDAAQKSDSGEKFNQSSQRRK RPKKSNSASFLRAARAGNLDKVV YLKGGIDINTCNQNGLNALHLAAKE GHVGLVQELLGRGSSVDSATKKGNT ALHIASLAGQAEVVKVLVKEGANINA QSQNGFTPLYMAAQENHIDVVKYLL ENGANQSTATEDGFTPLAVALQQGH NQAVAILLENDTKGKVRLPALHIAAR KDDTKSAALLQNDHNADVQSKMM VNRTTESGFTPLHIAAHYGNVNVAT LLNNGAAVDFTARNGITPLHVASK RGNTNMVKLLDRGGQIDAKTRDG LTPLHCAARSGHDQVVELLLERLAP LLARTKNGLSPLHMAAQGDHVECV KHLQHKAPVDDVTLDYLTALHVAA HCGHYRVTKLLDKRANPNARALN GFTPLHIACKNRIKVMELLVKYGAS IQSVGESGLTPHVAAFMGHLNIVLLL LQNGASPDVTNIRGETALHMAARAG QVEVVRCLLRNGALVDARAREEQTP LHIASRLGKTEIVQLLLQHMAHPDA ATTNGYTPLHISAREGOVDVASVLE AGAAHSLATKKGFTPLHVAAKYGSL DVAKLLQORRAADSAGKNGLTPLH VAHYDNQKVALLLLEKASPATA KNGYTPLHIAAKNQMQIASTLLNY GAETNTVTKQGVTPHLASQEGHTD MVTLLLEKGANIHMSTKSGTSLHL AAQEDKVNADILTKHGADQDAYTK LGYTPLIVACHYGNVCMVNFLLKQG ANVNAKTKNGYTPLHQAAQGGH IINVLLQHGAKPNATTANGNTALAI KRLGYISVVDTLKVVTEEVTTTTTIT EKHKLNPETMTEVLDVSDDEGDD TVTGDGEYLRPEDLKEGDDSLPSS QFLDGMNYLRYSLGGRSDSLRSFS SDRSHTLSHASYLRSAMIDDTVVIP SHQVSALAKEAERNYSRLSWGTE DNVALSSSPIHSGFLVSMVDARGG AMRGCRRHGLRIIPPRKCTAPTRVT CRLVKRHRLATMPPMVEGEGLASRL IEVGPSGAQFLGKLHLPTAPPLNEG ESLVSRLQLGPPGKFLGPVIVEIPH FAALRGKERELVLRSENGDSWKE HFCEYTEDELNEILNGMDEVLDSP DLEKKRICRIITRDFPQYFAVVSRIKQ DSNLIGPEGVLSSTVVSQVQAVFPE GALTKRIRVGLQAQPMHSELVKKIL GNKATFSPIVTLEPRRRKFHKPITMT IPVPKASSDVMLNGFGGDAPTLRL

