

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q9R269	PEPL_MOUSE	Mus musculus	Periplakin	9.108089	NaN	S14;S463;S885;S947;S1583;S1656	33300544	MHSLFRKRNGKYSPTVQTRSISNK ELSDLIEQLQKNADQVERNIVDTEA KMQSDLARMQEGQLPEHRDAALQN VSDSEKLLYVLEADSAIAKHMKHPQ GDMIAEDIRQLKERVNTNLRGKHKQ MYSLAVKEADPRVNWDTLVDEKLD KLSSQSFGTDLPLVDSQVEQHNIH NEVKAIGPHLAKDKEQNSSELQAKYQ KLLTASQARQQHLSSLQDYMQRCT NELYWLDQQAQGRMQYDWSRNL DYPSTRRRQYENFINRNLEAKEERIN KLHTEGDQLLTAEHPRNSIEAHME AVHAEWKEYLNLLICEESHLYKYMED YHQFHKDMKDAQELLRKVDSLNLQ KYSPDFKDRYQIELLLRELDDEKAL DKYEDVVRGLQRRGQQVVPLKYRRE TPLKPIPVEALCDFESDQGLISRGYSY TLQKNNGESWELTDSTGKKLAAPAV CFIIPPTDPEALALADSLGSQYRSVR QKATGSKHALQQRHEVLRNENPGD ASDLQGRQLLAGLDKVASDLDRQEK AITGILRPPLEQGRAIEDSAERAKGLK NITNELLQIEPEKTQCTAECEAFVQA LPASGTAPLLKTRVEDTNQKYERLV WLEAAQEKVDVANRLENSLQRGR ELLASYENRLIQDDTMPESGHVLDLDR KRQELEAMASELQAHKSLGVEVGK NLQVAKQCSSSLASRFQEHCPDLER QEAEVHKLNRFNLSQQVERRAQ SLQSARAAYDEYCSGYNRVLQFLAK TPSYEPQETDSLQGMETKLNQKNL LDELASREQEVQKVYADSQQYQQAV KDYELEAEKLRSLDLENGRNSHVN KRARLQSPAARKVKEEAALAAKFTE VNAINRQRLQNLQFALNLLRQOPEA GVTHETLQGGKLSGMEETWKIKKE LEEEIERRQQLNEVKSQAQEEIQT DQGPQESLVRKEVLKVPDPALEES FQQLQQTAAEQHKNQLLQEEELGAL QLRLQALEQETRDGGQYVVKVLR IEPDRAQEDEVLLQREELEALRRQK GAREAEVLLQQRVAALAAEKSRVQ EKVTEREVVQLQNDPQLEAEYRRLQ EEHQREGTLREKQEEELSFLQAKLR RLEKERAMAEGKITVKEVLKVEKDA AVEREVNDLTRQYEDAAKARSGQR EKTELLRKIWALEEENAKVVVQEKV REIVRPDPKAESEVANLRLELVEQER KFRGAEELKSYQSELEALNRNGPQ

