

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q80ZX0	Q80ZX0_MOUSE	Mus musculus	NaN	24.399383	S299	NaN	36064721;34887587;30059200;22645316;28528544	MSAPAGSPHPAAGARMPPKLGGAVS GLAPPQONGPAQSPMQVPSGYGLP HQNYMVPSPGHYSQGP GKMTSLPLD SQCDSYYSRPYTVPTQNSGTPSSAN QPGAQQMYGRGPSAPHMGGSMMPG SFQGIPASASHSYSSASQPYSSLGNR YSSPTTYSANASVASQGYPSTCSHYP ISTVSNVVYPNVSYPSLPASEPYGQM FTSQSAPPPARPVKESYSGPSTALTY PSRPPPPSQHQQQQQQQQQQQQQQ QQSHSGYSSLPWSGPALPPAQDSL RNQMGLATANSHPNTNENVQPPK SSSVVSTVLPGPSSTRMPPAPSHPVG PVPSAPPPPEQMOTKGMQYGDYGN NQASSTATPLSSASDDEEEQEEDDEE AGVDSSTTSSASPLPNSYDALEGGSS YPMHSSSASSPVPDHALEPSPTLA QALSAAPTPPAAQPAKVAKPFGYGYGYP ALQPAYQNAAPPPMPAAHPSGPAYT GYPQHYPGVNQLSSGLGGLSLQSSP QPESLRPVNLTQEKNILPPTPIWAPV PNLSAELSKLNCSPDSFRCTLTSIPQ TQALLNKAKLPLGLLLHPFRDLTQLP VITSNTIVRCRSCRTYINPFVVFIDQR RWKCNLCYRVNDVPEEFLYNPLTRS YGEPHKRPEVQNSTVEFIASSDYML RPPQPAVYLFVLDVSHNAVEAGYLT VLCQSLENLDKLPGDSRTRIGFMT FDSTIHFYNLQEGLSQPQMLIVSDID DVFLPTPDSLLVNLYESKELIKDLLN ALPSMFINTRETHSALGPALQAAFKL MSPTGGRVSVFQTQLPSLGAGLLQS REDPNQRSSTKVVHHLGPATDFYKK LALDCSGQQTAVDLFLLSSQYSDLAS LACMSKYSAGCIFYYPSFHSTHNPS QAEKLQKDLKRYLTRKIGFEAVMRIR CTKGLSMHTFHGNFFVRSTDLLSLA NINPDAGFAVQLSIEESLTDALVCF QTALLYTSSKGERRIRVHTLCLPVVS SLADVYAGVDVQAAVCLLANMAVDR SVSSSLSDARDALVNAVVDPLSAYSS AVASVPRSTLTAPSSLKLLPLYVLALL KQKAFRTGTSTRLDDRIVYAMCQMK SQPLVHLMKMIHPNLYRIDRLTDEG AIHVNDRVVPQPPLQKLSAEKLTRE GAFLMDCGSVFYIHWGKGCDSNFIE NVLGYPDFASIPQKMTLPELDTLPS ERTRSFVTWLRDSRPLSPVLHLVKD ESPAKTDFQHLLEDRTAALSYYEF

