

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q80ZX0	Q80ZX0_MOUSE	Mus musculus	NaN	21.714336	S299	NaN	22645316;30059200;28528544	MSAPAGSPHPAAGARMPPKLGGAVS GLAPPQONGPAQSPMQVPSGYGLP HQNYMVPSPGHYSQGP GKMTSLPLD SQCDSYYSRPYTVPTQNSGTPSSAN QPGAQQMYGRGPSAPHMGGSMGP SFQGIPASASHSYSSASQPYSSLGNR YSSPTTYSANASVASQGYPSTCSHYP ISTVSNVVYPNVSYPSLPASEPYGQM FTSQSAPPPARPVKESYSGPSTALTY PSRPPPPSQHQQQQQQQQQQQQQ QQSHSGYSSLPWSPALPPAQDSL RNQMGSLATANSHPTNNEVQPPK SSSVVSTVLPGPSSTRMPPAPSHPVG PVPSAPPPPEQMOTKGMQYGDYGN NQASSTATPLSSASDDEEEQEED AGVDSSSTTSSASPLNSYDALEGG YPDMHSSASSPVPDHALEPSPTLA QALSAAPTPAAQPAKVAKPFGYGY ALQPAYQNAAPPPMPAAHPSGPAYT GYPQHYPGVNQLSSGLGGLSLQSSP QPESLRPVNLTQEKNILPPTPIWAPV PNLSAELSKLNCSPDSFRCTLTSIPQ TQALLNKAKLPLGLLLHPFRDLTQLP VITSNTIVRCRSCRTYINPFVSFIDQ RWKCNLCYRVNDVPEEFLYNPLTRS YGEPHKRPEVQNSTVEFIASSDYML RPPQPAVYLFVLDVSHNAVEAGYLT VLCQSLENLDKLPGDSRTRIGFMT FDSTIHFYNLQEGLSQPQMLIVSDID DVFLPTPDSLLVNLYESKELIKDLLN ALPSMFINTRETHSALGPALQAAFKL MSPTGGRVSVFQTQLPSLGAGLLQS REDPNQRSSTKVVHHLGPATDFYKK LALDCSGQQTAVDLFLLSSQYSDLAS LACMSKYSAGCIFYYPSFHSTHNPS QAEKLQDLKRYLTRKIGFEAVMRIR CTKGLSMHTFHGNFFVRSTDLLSLA NINPDAGFAVQLSIEESLTDALVCF QTALLYTSSKGERRIRVHTLCLPVVS SLADVYAGVDVQAAVCLLANMAVDR SVSSSLSDARDALVNAVVDPLSAYSS AVASVPRSTLTAPSSLKLLPLYVLALL KQKAFRTGTSTRLDDRVIAMCQMK SQPLVHLMKMIHPNLYRIDRLTDEG AIHVNDRVVPQPPLQKLSAEKLTRE GAFLMDCGSVFIYVWGKGCDSNFIE NVLGYPDFASIPQKMTLPELDTLPS ERTRSFVTWLRDSRPLSPVLHLVKD ESPAKTDFQHLLEDRTAALSYYEF

