

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q80YA9	CNKR2_MOUSE	Mus musculus	Connector enhancer of kinase suppressor of ras 2	25.646764	S329	S12;S338;S390;T683;S685;S687;S756;S767;S906	22645316;33300544;22517741;34678516	MALIMEPVSKWSPSQVVDWMKGLD DCLQQYIKNFEREKISGDQLLRITHQ ELEDLGVSRIHQELILEAVDLLCAL NYGLETENLKTLSHKLNASAKNLQN FITGRRRSGHYDGRTRSRLKLPNDFLT SVVDLIGAAKSLAWLDRSPFAAVTD YSVTRNNVIQLCLELTTIVQQDCTVY ETENKILHVCKTLSGVCDHIISLSSD PLVSQSAHLEVIQLANIKPSEGLGMY IKSTYDGLHVITGTTENSPADRCKKI HAGDEVIQVNHQTVVGVWQLKNLVN ALREDPSGVILTLLKRPQSMILTSAPA LLKNMRWKPLALQPLIPRPTSSVAT PSSTISTPTKRDSSALQDLYIPPPPAE PYIPRDEKGNLPCEDLRGHMVGKPV HKGSESPNSFLDQEYRKRFRNIVEED TVLYCYEYKGRSSSQRRRESTPTYG KLRPISMPVEYNWVG DYEDPNKMK RDSRRENSLLRYMSNEKIAQEEYMF QRNSK KDTGKKS KKKGDKSN SPAH YSLPSLQMDALRQDIMGTPVPETT LYHTFQQSSLQHKSKKKNKGAISGK SKRRISCKDLGRGDCEGWLWKKKD AKSYFSQWKKYWFVLK DASLYWYI NEEDEKAEGFISLPEFKIDRASECRK KYAFKACHPKIKSFYFAAEHLDDMN RWLNRINMLTAGYAERERIKQEQDY WSESDKEEADTPSTPKQDSPPPPYD TYPRPPSMSCASPYVEAKHSRLSSTE TSQSQSSHEEFROEVTGSSAVSPIRK TASQRRSWQDLIETPLTSSGLHYLQT LPLEDSVFS SAAISPEHRRQSTLPT QKCHLQDHYGPYPLAESERMQVLN GNGGKPRSFTLPRDSGFNHCCLNTP VSACDPQDDIQPPEVEEEEEEEEEEE AAGENVGEK NENREEKLGDSLQDL YRALEEASL SPLGEHRISTKMEYKLS FIKRCNDPVMNEKLHRLRILKSTLK AREGEVAIIDKVLDPDLTSKEFQQ WKQMYLDFLDICQSTTSNDPLSISS EVDVLTSSLTHTHSYIETHV