

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q91Z96	BMP2K_MOUSE	Mus musculus	BMP-2-inducible protein kinase	12.972478	NaN	S13;S676;S733;S806;S807;T819;S908;S1010;S1012;S1013;S1020;S1022;S1087;S1091	34887587;29187734	MKKFSRMPKSEGGGGAAAGGAAG GGLGGGFASSSMGVRVFAVGRYQVT LEESLAEGGFSTVFLVRTHSGIRCAL KRMYVNNTPDLNICKREITIMKELS GHKNIVGYLDCAVNSISDNVWEVLI LMEYCRAGQVVNQMNKKLQTGFTE SEVLQIFCDTCEAVARLHQCKTPIIH RDLKVENILLNDAGNYVLCDFGSAT NKFLNPQKDG VNVVEEIKKYTTLS YRAPEMINLYGGKPITTKADIWALGC LLYKLCFFTLPGGESQVAICDGSFTIP DNSRYSHNVHCLIRFMLEPDPECRP DIFQVSYFAFKFAKKDCPVSNNNSF LPSTLPEPMTATEAAARKSQMKARIT DTIGPTETSIAPRQRPKANSTAATSS VLTIQSSATPVKVPAPGEFSNHKPKG ALRPGNGSEVLMVQGGPPQPPQQH RVLQQLQQGDWRLQQLHLHRHPH HHHQQQQQQQQQQQQQQLQQQQ QQQQQLLNAYLQQYQHMHQQHI LQQQFLMHSVYQPQPASQYPAMM QQYQQAFLQQQMLARHQQPAQQVS PEYLTS PQEFSPALVSYASSLPAQVG TIVDSSYGANRSVAEKEAVANFTNQ KTISHPPDMSGWNPFGE DNFSKLTE EELL DREFDLLRSNRLGASTPSDKT VDLPPAPHSRPPEEPFASVPFISHSG SPEKKTTEHSPNQKSITANLTKNGG SSPLCKDQRAGKKTSEN PVIRGQVQ KGHDDSEDFESDPPSPKSSEEEQE DEDAQGEHGDFNDDDTEPENLGHR PLLMDSEDEEEDDKHSSDSECEQA KTKRGDTSSLRRDKPGVAPDTALLTP ARSPADALTPSQEFDVFGAVPFFAAP APQSLQHRGDGKNLSQHAFPEQED FDVFTKAPFNKKSVDWPAVGPDA RPLPARPRVDIFGSTPFQPFVSAS KSESKEDVFGLVPFEEITGSQQQK VKQRSLQKLSSRQRRTKQDVSKSNG KRHHGTPTS AKKTLKPPYRTPERAR RHKKVGRRDSQSSNEFLTISDSKEN ISVALTDGKDRASVLPSESLDPFG AKPFHPPDLWHQPHQGLSDICVDH TTILPGRPRQNSVHGSFHS AETLRM DDFGAVPFTELVVQSVTPQQSQPVE LDPFGAAPFPSKQ