

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
A0A0R4J0H8	A0A0R4J0H8_MOUSE	Mus musculus	NaN	15.841233	NaN	NaN	37507081	MYVTMMMTDQIPLELPPLLNGEVA MMPHLVNGEAAQQVILVQVNPGET FTIRAEDGTLQCIQGPAEVPMMSPN GSIPPIHVPPGYISQVIEDSTGVRV VTPQSPECYPPSYPSAMSPTHHLPPY LTHHPHFIQNSHTAYYPPVTVPGDM PPQFFPQPHLPPTIYSEPEIIPLYGMS SYVTREDQYSKPPHKKLKDRQIDRQ NRLNSPPSTIYKNSCATVYNGYGKG HSGGSSGGGGGGSGGGPGIKKTERR ARSSPKSSDSDLQEYELEVKRVQDIL SGIEKPQVSNIQARAVVLSWAPPVGL SCGPHGGLSFPYSYEVALSDKGRDG KYKIIYSGEELECNLKDLPATDYHV RVYAVYNSVKGSCSEPVSFTHSCA PECPFPKLAHRKSSLTLOWKAPID NGSKITSYLLEWDEGKRNSGFRQCF FGSQKHCKLTKLCPAMGYTFRLAAR NDIGTSGYSQEVVVCYTLGNIPQMPL APRLVRAGVTWITLQWSRPEGCSPE EVITYTLDIQEDENDSHFHPKYTGED LTCTVKNLKRSTQYKFRLTASNMEG KSCPSEVLVCTTSPDRPGPPTRPLIK GPVTSHGFVSKWDAPKDNGGSEILK YLLEITDGTSEAGQWEVAYSGSATEY VFTHLKPGLYKLRACCISTGGHSQC SESLPVRTLAPGQCRPPRVLGRPK HKGVLHLEWDVPASESGCEVSEYSVE MTEPENVASEVYHGPELECTVGNLL PGTVYRFRVRALNDGGYGPYSDVSEI TTAAGPPGQCRAPRVSFTPDGCVLV GWESPASPGADISEYRLEWGEDEQS LELVYHGPDTCFEMRDLLPAAQYCC RLQAFNPAGAGPYSELVHCQTPASA PDPVSTLCVLEEEPPSAHPDSPSVCL VLNWEPCNNGSEILAYNIDLDGSC ITVGNTTTHVMKNLLPETTYRIRIQAI NEIGVGPFSQFIKAKTRPLPSPPRL ECAASGPQSLKLGWSDNSKTHAA GDMVYTLQLEDNRKRFISIYRGPSH TYKVQRLTEFTCYSFRIQAMSEAGE GPYSETYTFSTTKSVPPTLKAPRVTO LEGNSCEIFWETVPPMRGDPVSYVL QVLVGRDSEYKQVYKGEEATFQISG LQSNTRYRFRVCACRRCVDTSQELS GAFSPSAFMLQQREVMLTGDGGLG MEEAKMKGMMPTDEQFAALIVLGF ATLSILFAMILQYFLMK