

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
E9Q1M1	E9Q1M1_MOUSE	Mus musculus	NaN	13.680566	NaN	NaN	22645316	MPITQDNALLHLPLLYEWLQNSLRE GGDSPEQRLCQAAIQKLOEYIQLNLA VEENTVPPEHSPPEMEICTVYLTKQL GDTETVGLSFGNIPVFGDYGEKRRG GKKRKTHQGPVLDVGCIVVTELRKN SPAGKSGKVRLRDEILSLNGQLMVG VDVSGASYLAEQCWNGGFIYLIMLR RFKQKAHLTYNGNSGNSSEPGETPT LELGDQTSKKGKRTRKFGVISRPAII KAPEDSKSNSGCDTADDPSSSELENG TDESELGNGHAFELENGPNSLKDVA GPHLERSEADREAELRVPKTEAPLS DSNDKRRFSKTGKTNFQSSDSLARE EVGRIWKMELLKESDGLGIQVSGGR GSKRSPHAIVVTQVKEGGAHRDGR LSLGDELLVINGHLLVGLSHEEAVAI LRSATGMVQLVVASKESSAEDLLKL TSKSLPDLTSSVEDISSWTDNEDQE AARDDEEGTGSAAVRGTMLGSEESQ DVGSSEESKGNLES PKQGN SKMK LKSRLSGGVHRLESVEEYNELMVRN GDP RIRM LEVSRDGRKHSLPQLLDS TGTSQEYHIVKKSTRSLSTTHVESPW RLIRPSVISIIGLYKEKGKGLGFSIAG GRDCVRGQMGI FVKTIFPNGSAAED GRLKEGDEILDVNGIPIKGLTFQEAI HTFKQIRSGLFVLTVRTKLLSPSLTP CSTPTHMSRSSSPSFNSSGGAPAGG GDEGGSASLGRKAPGPKDRIVMEV TLNKEPRVGLGIGACCLALENSPPGI YHSLAPGSVAKMESNLSRGDQILEV NSVNRHAALSKVHAILSKCPPGPV RLVIGRHPNPKVSEQEMDEVIARST YQESKEANSSPSLGTPLKSPSLAKKD SLLSESELSQYFVHDGQGSLSDFVV AGSEDEDHPGSGYETSEDGSLLTVP SAYRETGKARANSLVTLGSQRGSGL LHKQVTVARQASLPGSPQVLRNPLL RQRRVRCYDSNDGSDDEDFDGED CVSLPGVLPGPGRPLVQDDTRFALA TSSKSIDV NKQDERLQKPLVSKACSV PLLGSSLDSEHSIHGGTAGTPPKAAS LPGSVETPKNGPGSRRKEMSGSRS SPKLEYRVPADTQSPRSPENGTSPPO KTENLVSRHKPVARISPHYKRSDAE EAPSETANGPCAQDLKVQASSVKDP VAGHQPGGTAEKELRGNPTPGDSSV PTNCGPASTPCHPNTGLPTENPQGA APECGPHPGTGWGSSDHPPSPGK SREVRPDSSETPAVTEQVLQPESLSQ

PVSPGTSEPESQGVSKMKPASQRSL
SPREKASALPDSSRTWAGPGDSTPS
TRRAAVPMSIGETRATAIPHPSSLGQ
ERSRDPSGPKALETPGHCVPTSLK
DRALLEETASASGKLSHAGPSVPVTT
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LSQSPQRADCRTHQDIFESQPPGGA
GGGSSHHGKTGGTGSPPPPQWTFQ
PSVLDSVHPDKQLAGNKNFLNNYS
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SSSDPESLVEDPRAAARNNWPAPPS
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TTRPCGNPPFVLRNPDMVNLGQD
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VNPSHRKGMVAVPKSPPPRQKSQEN
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LAASGSLRTSASDTSIRTITSPLTSPK
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PVGIPISTGSPASPIKRNKSSVRHAQP
SPVSRSKLQELRALSMPLDKLCSG
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PATSPASSPARGHADVNGSAFLSCP
VNGGNRVYPKGNSSPTVPTGSREW
GESLRAMP SGKSWSVNLDQLLASV
GYQQLQAVLSLVGSKSPILPLIQEA

