

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
E9Q5G3	KIF23_MOUSE	Mus musculus	Kinesin-like protein KIF23	12.294681	S720	S155;S160;S606;S683;S685;T739;S807;S860;S904;T920	28528544;30016717	MKSAKAKTVRKPVIKKGSQTNLKDP VGVYCRVRPLSFDPQECCEVINSTT LQLHTPEGYRLNRNGDYKETOYSFK RVFGTHHTTQKELFDVVANPLVDDLI HGKNGLLFTYGVTGSGKTYTMTGSP GSGGLLPRCLNMIFNSIGSFQAKRY VFKSNDRNSMEIQCEVDALLERQKR EALPIPKTPSSKRQADPEFADMINVQ EFCKAEEVDEDSVYGVFVSYIEIYNN YIYDLLEEVQFDPIKPKLPQSKTLRE DKNHNMYVAGCTEVEVKSTEEAFE VFWRGQKKRRIANTHLNRESSRSHS VFSIKLVQAPLDADGDNVLQEKEQIT ISQLSLVDLAGSERTNRTKAEGNRL REAGNINQSLMTRLRTCMEVLRENQ TYGTNKMVPRD SKLTHLFKNYFDG EGKVRMIVCVNPKAEDYEESLQVMR FAEVTQEVEVARPVDKVICGLTPGRR YRNLPRGGPVGDEPLVPEVILQSFPP LPPCKLLDINDEETLPKLADTLEKRH HLRQLMTEDLNKKCLAFKALLKEFD NSLSNKENYVQEKLNEREKVISGQK LEIERLEKKNKTLEYKIEILEKTTTIYE EDKRNLOQLESONQKLQRQFSDK RRLEARLQGMVTETSMKWQKECER RVAATQLEMQNKLVWKDEKQKQK AIVTEPKPEKPERPSRERDREKIIPRS VSPSPLPLSSNNIAQISNGQQLMSQP QLHRRSNSSSISVASCISEWEQKLS PFSTPVNVTSLARHRQQEPGQSKTCI VSDRRRGMCWTEGREMVPTFSSEI GVEEDHCRRNTPIVRRHRRRSRAGS RWVDHKPASNVQTETVMQPHVPHA ITVSVANEKALAKCEKYMLTHQELA SDGEIQTKVIKGDVYKTRGGGQSVQ FTDIETLKQELPTGSRKRRSSTLAPA QPDGTESEWTDVETRCVAVEMRA GSQLGPGYQHHAQPKRKKP