

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence	intracellular	extracellular	cytosol	nucleus	mitochondrion	endoplasmic reticulum	golgi apparatus	plasma membrane	extracellular region
A0A0R4J260	A0A0R4J260_MOUSE	Mus musculus	ubiquitinyl hydrolase 1	23.620502	NaN	NaN	34887587;37507081	MEAAVGAPDGDVQGGVGVLEDETP MDAYLRKLGLYRKLVAKDGSCLFRA VAEQVLHSQSRHVEVRMACIRYLRE NREKFEAFIEGSFEEYLKRLNPQE WVGQVEISALSLMYRKDFVIYQEPN VSPSHVTENNFPKVLKCFSNNGNHY DIVYPITYKDSSAMCQSLLYELLYEK VFKTDVSKIMMGLLEASEVAEESNSE ISDEDDSCSKSTAATDVNGFKPS GSENPKNNGNSADLPLSRKVLKSLN PAVYRNVEYEWLKSQAQKRDYSI AAGLQYEVGDKCHVRLDHNGKLSN ADIHGVHSENGLVLSEELGKHTPK NLKPPPPSWNTVSGKKMKKPNNG QNFHSDTDYRGPKNLNPKIKAPSAL PPRLQHPSSGVROHAFSSHSTGSQS QKSSEHKNLNLRMPQSITRKPDRER AEDFDHVSRESYFGLSPEERREKQ AIEESRLLYEIQNRDEQAFPALSSSS VSQSPSONSNACVPRKSSHARDRKG SMRRADAEERKDKDSLGRHTHVVDK KPEPSTLEISDDKCTRVSSPSKSKKE CPSPVEQKPAEHIPLSNPAPLLVSPE VHLLTPAVPSLPATVPAWPSEPTTFGP TGVPAQIPILSVTQTTGPDAAVSQAH LTPSPVPVSIQAVNQPLMPLPQTMSL YQDPLYPGFPCSEKGDRAIAPPYSLC QTGEDLPKDKNILRFFFNGLVKAYS CPMWAPHSYLYPLHQAYMAACRMY PKVPVPVYPQNTWVFQEAPPAQSESD CPCTDAHYSLHPEASVNGQMPQAE MGPPAFASPLVPPSQVSEGHGQLSY QPELESENGQLLHAEYEESSLGKN MYPQQSFGPNPFLGPVPIAPFFPHV WGYYPFQGFVENPVMRQNIIVLPPDD KGELDLPLENLDLSKECDVSVAVDE FPDARVEGAHLSAASVSSKHEGRV EQSSQTRKADIDLASGSSAVEGKGH PPTQILNREREPGSAEPEPKRTIQSL KEKPEKVKDKPTAADVSPGANSVD RLQRKKESSSEDENEVSNILRSGRS KQFYNQTYGSRKYKSDWGSSGRGG YQHVRGEESWKGQPNRSRDEGYQY HRHVRGRPYRGRRRRSGMGDGHHR GQHT	None	None	None	None	None	None	None	None	