	UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence	intracellular	extracellular	cytosol	nucleus	mitochndrion	endoplasmic reticulum	golgi apparatus	plasma membrane	extracellular region
0	A2AQW0	M3K15_MOUSE	Mus musculus	Mitogen-activated protein kinase kinase kinase 15	25.810548	NaN	NaN	29187734	MEGGGGSGGGGGPVPAEAPEEAGE PPQGRLPPGPEGAAGLAEPESTGDA AGGEAEGGRGPRRALRAVYVRSESS QGAAAGGGPEAGALKCLLRACEAEG AHLTSVPFGELDFGETAVLDAFYDA DVAIVDMSDISRQPSLFYHLGVRESF DMANNVILYYDTDADTALSLKDMVT QKNTASSGNYYFIPYTVTPCADYFCC ESDAQRRASEYMQPNWDTILGPLC MPLVDRFTSLLKDIRVTSCAYYKETL LNDIRKAREKYQGDELAKELTRIKFR MDNIEVLTSDIIINLLLSYRDIQDYDA MVKLVETLKMLPTCDLADQHNIKFH YAFALNRRNSTGDREKALQVMLQVL QSCDHPAPDMFCLCGRIYKDIFLDS GCEEDASRDSAIEWYRKGFELQSSL YSGINLAVLLIVSGQQFETSMELRKI GVRLNSLLGRKGSLEKMNNYWDVG QFFTVSMLASDIGKAVQAAERLFKL KPPVWYLRSLVQNLLLIQRFKKPITE HSPRQERLNFWLDIIFEATNEVTNG LRFPVLVIEPTKVYQPSYVSINNEAE ERTVSLWHVSPTEMKQIHEWNFTA SSIKGISLSKFDERCCFLYVHDNSDD FQIYFSTEDQCNRFCSLVKEMLNNG VGSTVELEGEADGDTLEYEYDHDAN GERVVLGKGSYGIVYAGRDLSNQVRI AIKEIPERDIRYSQPLHEEIALHKYLK HRNIVQYLGSVSENGYIKIFMEQVPG GSLSALLRSKWGPMKEPTIKFYTKQI LEGLKYLHENQIVHRDIKGDNVLVN TYSGVVKISDFGTSKRLAGINPCTET FTGTLQYMAPEIIDQGPRGYGAPADI WSLGCTIIEMATSRPPFHELGEPQAA MFKVGMFKIHPEIPEALSAEARAFIL SCFEPDPQKRVTAADLLQEGFLRQV NKGKKNRIAFKPSEGVRSGTGTLAL PSSGELVGSSSSEHGSISPDSDAQPD AFFEKVQVPKHQLSHLLSVPDESPA LDDRSTALPPEERDPGLFLLRKDSER RAILYRILWEEQNQVASNLQECVVQ SSEELLLSVSHIKQIIGILRDFIRSPEH RVMAATISKLKVDLDFDSSSINQIHL ILFGFQDAVNRILRNHLIRPHWMFA MDNIIRRAVQAAVTILIPELQAHFEP ASETEGVDKDTEVEGDYPLVDLLSQ EVHVTPRGTRPGSVAIQEGQPHQQD PSLQLSKLRQETNRLWEHLVQKERE YQNLLRLILDQKTQELYHLQLQYKS NGGTENPPPPDGLGTDRELIDWLQL QGVDANTIEKIVEEDYTLSDILNDITK EDLRCLRLRGGVLCRLWHAVSQHR RQMQESSQ	None	None	None	None	None	None	None	None	None