	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	Q6TXD4	DNMBP_MOUSE	Mus musculus	Dynamin-binding protein	36.83566	S999	S683	40885482	MEPGSMVRAIFDFCPSVSEELPLFV GDVIEVLAVVDEFWLLGKKEDVTGQ FPSSFVEIVTIPSLKEGERLFVCICEF VSRELNSLSLHRGDLVILDDSAPTAG WLQGRSCWGAWGFFPSSCVQELCL SSRSRRWHAQSALLQAPEYSLGQAR ALMGLSAQLDEELDFREGDLITIIGV PEPGWFEGELEGRRGIFPEGFVELL GPLRTVDESVNSRSGDDSAVNGEVD VPPEEAESGGDEDDQQSGTYGIALY RFQALETNELDFEVGDRIQILGTLED GWLEGCLKGKTGVFPHRFVKLCPSN RTEETTAQPQESSFPKDSESSVGKS GDSVVEEARQEPWECEEERPDYDLP GQASVPQDHVAPEWTGDTISGQDK DASGSSPDVDLERPLAKDLSTPDPSE EVNGVSSQPQVPIHPKVQKSQHYLT AGGSHQTSDPFSELVPLEARTRDYS SLPPRRTYAQGWSFQKPASHLQRAS SLTASRLDRPSHFCHPAMASYAQKH QTSTENTASLHDPPERPERRPGLQD RGPATDITTASQGDSLDLDSKLTQQL IEFEKSLSGPSTEPETIVRRFSIMDFY SEKDIVRGSSNSLPSQAFPERRKTLR PPPPRPRTPTPISSHLLVDQSPKPVPT LVVRPSRPAPLPPPAQQRMNTASPK PTSCAHPGWEAPEKEDSEHMEKSP AQTFPCPSMLARIRDVEQDLDTCTR AQEELNLLLEEKQDDPSRAETLETL RSYESTIQSLTLELQQLRDMTLLSSQ SSSLAAPFGSVSTENPEQRMLEKRA KVVAELLQTERDYIRDLEMCIERVM VPLQQAQVPNVDFEGLFGNMQTVIK VSKQLLAALEISDAVGMSSCDCLVP GPVFLDHRDELEGTYRVYCQNHDEA ISLLEMYEKDEKTQKHLQDYLADLK GCTNYINLGSFLIKPVQRIMRYPLLL MELLNSTPESHPDKVPLTNAVLAVK EINVNINEYKRRKDLVLKYRKGDED SLMEKISKLNIHSIIKKSSRVSSHLK HLTGFAPQLKDEVFEETEKNFRMQ ERLIKSFIRDLSLYLQHIRESACVKVV AAMSIWDLCMERGHHDLEQFEKVH RYISDQLFTRFKERTERLVINPLNQL LNMFTGPYKLVQKRFDKLLDFYNCT ERAEKLKDKKTLEELQSARNNYEAL NSQLLDELPKFQQYAQSLFTNCIHG YAEAHCDFVQQALEQLQPLLSLLKA TDREGNLIAIFLEEHSRVLQQLQVFT FFPESLPAPRKPFERKTTDRQSSRKT LLGMPSYMLQSEELRSSLLARYPPE KLFHVQRNFNAAQDLDVSLLEGDLV GVIKKKDPMGSQNRWLVDNGVTKG FVYSSFLKPYNPRCSHSDASVASHS STESEHSGSSPGCHRQNSHSALTFN SNNMTVSFTSGLALTQPQDASPLKD CAHETLAVSWNTGHPETGPSTCSSD PGFSCQRRLGNPADGARDISQPAST LRGCQRSSPHSEVVGYSVPGRNDQG SDSIKGSARVCQAPEDRDRGVGSSE TEGNQVYFAIYTFKARNPNELSVLA NQRLRIHEFKDVTGNTEWWLAEVN GRKGYVPSNYIRKTEYT	False	False	3.064	3.015	0.845	False	4.175	1.253	0.56