

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence	intracellular	extracellular	cytosol	nucleus	mitochondrion	endoplasmic reticulum
Q8CHP6	PHC3_MOUSE	Mus musculus	Polyhomeotic-like protein 3	54.722168	S234;T238;S643	S231;S261;S269;S312;T607;T612;S614;S759;S760	22645316;21606357;40885482;36852467;40021952;19458039;30059200;40997131	MDSEPPSSGTSVSTTASSTTTTTTTTTSSSRMQQPQISVYSGSDRRHAVQVIQQA LHRPPSSAAQYLQQMYAAQQQHLMLHTAALQQQLHSSQLQSLAAVQAS LSSGRPSTPTGSVTQQSSMSQTSIL SASPAPAQLMNRSTSSSTSGSITQ QTMLLGGSTPPLTASQAQMYLRAQ MLIFTPATTVAAVQSDIPVSSSPSPS CQSAQAQVQNLTLRSQKLGVLSSSQ NGSFKSAGQTQSLTICHNKTTVTSS KISQRDPSPESKKGSGPGLSRSTAV TRTSSIHQLIAPASYSPIQPHSLIKHQ QIPLHSPPPKVSHHQLLLQQQQQQI QPITLQSPSQDPPPSQHCIPLPNHGL SPAPSNAQOHCSPVQSHPPPLTVS PNQAQSAQQSVVSPPPHSPSQSP TIIHPQALIQPHPLVSSALQTGPNLQ QAAADQVQSTAQLNLP SHLPLPASP VVHIGPVQQSALVSPGQQMVSPSTSH QQYSALQSSPIPIATPPQMSASPPAQ LPPLPLQSMQSLQVQPEILSQGOVL VQNALVSEELPAAEALVQLPFOTLP PPQTVAVNLQVQPPAPVDPVVVYQV EDVCEEEMPESEDECARMDRTPPP PTLSPAAVTVGRGEDLTSEHPLEQV ELPVAVSVSASVIKSPSDPTHASAPA PPLLIPAASTRSSSTSLASSTPSLENK PPQAIKPOILTHVIEGFVIEGLEPF PVSRSLLIEQPVKKRPLLDNQVNS VCVQPELQNNTKHADNSSDTEIED MMAEETLEEMDSELLKCEFCGKMG YPNEFLRSKRFCMTMSAKRYNVSCS KKFALSRWNRKPDNQSLGHRGRRP SGPEGAAREHILRQLPITYPSAEDV ASHEDPVPSAMTTRLRQSERERER ELRDVRIKMPENSDDLPAQTEPSI WTVDDVWAFIHSLPGCQDVADEFR AQEIDGQALLLLKEDHLMSAMNMK LGPALKICARINSLKDS	True	False	1.981	5.0	0.666	False

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