

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q9H4I2	ZHX3_HUMAN	Homo sapiens	Zinc fingers and homeoboxes protein 3	20.535614	S219;S231;S240;S243;S246;T590;T591;T593;T596;T735	S599;S604;S680;S708;S723;S927;S946	31492838;32574038;34019948;29237092;30620550;34846842;35254053;35132862;30059200;33214551;35289036;28657654	MASKRKSTTPCMIPVKTVVVLQDASM EAQPAETLPEGPQQDLPEEASASSE AAQNPSSTDGSTLANGHRSTLDGYL YSCKYCDFRSHDMTQFVGHMNSEH TDFNKDPTFVCSGCSFLAKTPEGLSL HNATCHSGEASFVWNVAKPDNHVV VEQSIPESTSTPDLAGEPSAEGADGQ AEIIITKTPIMKIMKGKAEAKKIHTLK ENVPSQPVGEALPKLSTGEMEVREG DHSFINGAVPVSQASASSAKNPHAA NGPLIGTVPVLPAGIAQFLSLQQQPP VHAQHVVHQPLPTAKALPKVMIPLS SIPTYNAAMDNSNFLKNSFHKFPYP TKAELCYLTVVTKYPEEQKIWFDAQ RLKQGISWSPEEIEDARKKMFNTVI QSVPTITVLTNTPLVASAGNVQHLL QAALPGHVVGQPEGTGGGLLVTOPL MANGLQATSSPLPLTVTSVPKQPGV APINTVCSNNTTSAVKVVNAQSLTA CPSITSQAFLDASIYKNKKSHEQLSA LKGSFCRNQFPQSEVEHLTKVTGL STREVRKWFSDRRYHCRNLKGSRA MIPGDHSSIIIDSVPEVSFSPSSKVPE VTCIPTTATLATHPSAKRQSWHQTP DFTPTKYKERAPEQLRALESSFAQN PLPLDEELDRLRSETKMTRREIDSW FSERRKVNAAETKKAENASQEEEE EAAEDEGGEEDELAELRVSGENGSL EMPSSHILAERKVSPIKINLKNLRT EANGRNEIPGLGACDPEDDESINKLA EQLPGKVSCCKTAQQRHLLRQLFVQ TQWPSNQDYDSIMAQTGLPRPEVVR WFGDSRYALKNGQLKWYEDYKRGV FPPGLLVIAPGNRELLQDYDMTHKM LYEEDLQNLCDKTMSSQVVKQWF AEKMGEETRAVADTGSSEDQGPSTG ELTAVHKMGMDTYSEVSENSESEWE PRVPEASSEPFDTSSPQAGRQLETD

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