

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q12766	HMGX3_HUMAN	Homo sapiens	HMG domain-containing protein 3	12.289763	NaN	NaN	35254053	MDASYDGTVEVTVVMEEIEEAYCYTS PGPPKKKKKYKIHGEKTKKPR SAYLL YYDIYLLKVVQQLPHLPQSEINKKISE SWRLLSVAERSYYLEKAKLEKEGLD PNSKLSALTAVVPDIPGFRKILPRSDY IIPKSSLQEDRSCPQLELCVAQNQM SPKGPPLVSNAPETVPSHAGMAEQ CLAVEALAEV GALTQSGAVQEIATS EILSQDVLLEDASLEVGESHQPYQTS LVIEETLVNGSPDLPTGSLAVPHPQV GESVSVVTVMRDSSSESSSAPATQFI MLPLPAYSVVENPTS IKLTTTYTRRG HGTCTSPGCSFTYVTRHKPPKCPTC GNFLGGKWIPKEKPAKVVELASGV SSKGSVVKRNQQPVTTEQNSSKENA SKLTLENSEAVSQLLN VAPPREVGE ESEWEEVIISDAHVLVKEAPGNCGT AVTKTPVVKSGVQPEVTLGTTDND PGADVPTPSEG TSTSSPLPAPKKPTG ADLLTPGSRAPELKGRARGKPSLLAA ARPMRAILPAPVNVGRGSSMGLPRA RQAFSLSDKTPSVRTCGLKPSTLKQL GQPIQQPSGPGEVKLPSPGPNRTSQ VKVVEVKPDMFPPYKYSCVTLDLG LATSRRGRGCKNPSCSYVYTNRHKP RICPSCGVNLA KDRTEKTTKAEVSS PLPDVLNATEPLSTAQREIQRSTLQ LLRKVLQIPENESELAEVFALIH SSRLILSNVSEETVTIEQTSWSNY SPSTQCLLCSSPLFKGGQNSLAGPQ ECWLLTASRLQTVTAQVKMCLNPH CLALHSFIDIYTG LFNVGKLLVSLD LLFAIRNQIKLGEDPRVSINVLKSV QEQT EKTLTSEELS QLELLCNGYW AFECLTVRDYNDMICGICGVAPKVE MAQRSEENVLALKSVEFTWPEFLGS NEVNVDFWATMETEVIEQVAFPAS IPITKFDASVIAPFFPPLMRGAVVNT EKDKNLDVQPVPGSGSALVRLQEG TCKLDEIGSYSEEK LQHLLRQC GIPF GAEDSKDQLCFSL LALYESVQNGAR AIRPPRHFTGGKIYKVC PHQVVC GSK YLVRGESARDHVDLLASSRH WPPVY VDMATSVALCADLCYPELT NQMW GRNQGCFSSPTEPPVSVSCPE LLDQ HYTVDMTETEHSIQHPVTKT ATTRIV HAGLQPNPGDPSAGH HSLALCPELA PYATILASIVDSK PNGVRQRPIAFDN ATHYYLYNRL MDFLTSREIVNRQIH

