

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
075164	KDM4A_HUMAN	Homo sapiens	Lysine-specific demethylase 4A	13.589521	NaN	S523	37217939	MASESETLNPSARIMTFYPTMEEFR NFSRYIAYIESQGAHRAGLAKVVPK EWKPRASYDDIDDLVIPAPIQQLVTG QSLFTQYNIQKKAMTVREFRKIAN SDKYCTPRYSEFEELERKYWKNLTF NPPIYGADVNGTLYEKHVDEWNIGR LRTILDVLEKESGITIEGVNTPYLYFG MWKTSFAWHTEDMDLYSINYLHFG EPKSWYSVPPEHGKRLERLAKGFFP GSAQSCEAFLRHKMTLISPLMLKKY GIPFDKVTQEAGEFMITFPYGYHAGF NHGFNCAESTNFATRRWIEYGKQA VLCSCRKDMVKISMDVFRKQPER YKLWKAGKDNTVIDHTLPTPEAAEF LKESELPPRAGNEEECPPEEDMEGVE DGEEDLKTSLAKHRIGTKRHRVCL EIPQEVSQSELPKEDLSSEQYEMTE CPAALAPVRPTHSSVRQVEDGLTFP DYSDESTVKFEELKNVKLEEEDEEE EQAAAALDSVNPASVGGRLVFSGS KKKSSSSLGSGSSRDSISSDSETSEP LSCRAQGQTGVLTVHSYAKGDGRVT VGEPCTRKKGSAARFSERELAEVA DEYMFSL EENKSKGRRQPLSKLPR HHPLVLQECVSDDETSEQLTPEEEA EETEAWAKPLSQLWQNRPPNFEAE KEFNETMAQQAPHCAVCMIFQTYH QVEFGGFNQNCGNASDLAPQKQRT KPLIPEMCFTSTGCSTDINLSTPYLE EDGTSILVSCKKCSVRVHASCYGVPP AKASEDWMCSRCSANALEEDCCLC SLRGGALQRANDDRWVHVSCAVAIL EARFVNIAERSPVDVSKIPLPRFKLK CIFCKRRKRTAGCCVQCSHGRCPT AFHVSCAQAAGVMMQPDDWPFVVF ITCFRHKIPNLERAKGALQSITAGQK VISKHKNGRFYQCEVVRLTTETFYEV NFDDGSFSDNLYPEDIVSQDCLQFG PPAEGEVVQVRWTDGQVYGAKFVAS HPIQMYQVEFEDGSQLVVKRDDVYT LDEELPKRVKSRLSVASDMRFNEIF TEKEVKQEKQRVINSRYREDYIEP ALYRAIME