

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
094953	KDM4B_HUMAN	Homo sapiens	Lysine-specific demethylase 4B	4.802004	NaN	S566;T1065	30379171	MGSEDHGAQNPSCKIMTFRPTMEE FKDFNKYVAYIESQGAHRAGLAKIIP PKEWKPRQTYDDIDDVVIPAPIQQVV TGQSGLFTQYNIQKKAMTVGEYRRL ANSEKYCTPRHQDFDDLKERKYWKN LTFVSPYIGADISGSLYDDDVAQWNI GSLRTILDMVERECGTIIEGVNTPYL YFGMWKTTFAWHTEDMDLYSINYL HFGEPKSWYAIPEHGKRLERLAIGF FPGSSQGCDAFLRHKMTLISPIILKK YGIPFSRITQEAGEFMITFPYGYHAG FNHGFNCAESTNFATLRWIDYGKVA TQCTCRKDMVKISMDVVFVRLQPER YELWKQKDLTVLDHTRPTALTSPE LSSWSASRASLKAKLLRRSHRKRKRSQ PKKPKPEDPKFPGEGTAGAALLEEA GGSVKEEAGPEVDPEEEEEEPQPLP HGREAEGAEEDGRGKLRPTKAKSER KKKSFGLLPPLPPPAHFPSEEAL WLPSPLEPPVLGPGPAAMEESPLPA PLNVVPEVPSEELEAKPRPIIPMLY VVPRPGKAAFNQEHVSCQQAFAEHF AQKGPTWKEPVSPMELTGPEDGAAS SGAGRMETKARAGEGQAPSTFSKLK MEIKKSRRHPLGRPPTRSPLSVVKQ EASSDEEASPFSGEEDVSDPDALRP LLSLQWKNRAASFQAERKFNAAAAAR TEPYCAICTLFYPYCALQTEKEAPIA SLGKGCATLPSKSRQKTRPLIPEMC FTSGGENTEPLPANSYIGDDGTSPLI ACGKCCLQVHASCYGIRPELVNEGW TCSRCAAHAWTAECCLCNLRGGAL QMTTDRRWIHVICAIAPPEARFLNVI ERHPVDISAIPEQRWKLKCVYCRKR MKKVSGACIQCSYEH CSTSFHVTC A HAAGVLM EPDDWPYVVSITCLKHKS GGHAVQLLRAVSLGQVVITKNRNL YYRCRVIGAASQTCYEVNFDDGSYS DNLYPESITSRDCVQLGPPSEGELVE LRWTDGNLYKAKFISSVTSHIYQVEF EDGSQLTVKRGDIFTLEEELPKRVRS RLSLSTGAPQEPAFSGEEAKAKRPR VGTPLATEDSGRSQDYVAFVESLLQ VQGRPGAPF