

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q5NCY0	KDM6B_MOUSE	Mus musculus	Lysine-specific demethylase 6B	17.689198	S866	S224	34678516;36852467	MHRAVDPPGARSAREAFALGGLSCA GAWSSCPHPPPRSSWLPGGRCAS VGQPPLSAPLPPSHGSSSGHPNKPY YAPGTPTPRPLHGKLESLHGCVQAL LREPAQPGLWEQLGQLYESEHDSEE AVCCYHRALRYGGSFAELGPRIGRL QQAQLWNFHAGSCQHRAKVLPPLLE QVWNLLHLEHKRNYGAKRGGPPVK RSAEPPVVQPMPPAALSGPSGEEGL SPGGKRRRGCSSEQAGLPPGLPLPP PPPPPPPPPPPPPPPPPLPGLAISPP FQLTKPGLWNTLHGDAWGPERKGS APPERQEQRHSMPHSYPPAPAYSA HPPSHRLVPNTPLGPGPRPPGAESH GCLPATRPPGSDLRESRVQRSRMDS SVSPAASTACVPYAPSRPPGLPGTSS SSSSSSSNNTGLRGVEPSGIPGAD HYQNPALDISPHQARLGPSAHSSRK PFLTAPAATPHLSLPPGTSSPPPPCP RLLRPPPPPAWMKGSACRAAREEDGE ILGELFFGAEGPPRPPPPPLPHRDGF LGPPNPRFSVGTQDSHNPPIPPTTTS SSSSNSHSSSPTGPVPFPPPSYLAR SIDPLPRPSSPTLSPQDPPLPPLTAL PFAPPSSCHQNTSGSFRRSESPRPR VSFPKTPEVGGQPPPGPVSKAPQVP PGVGELPARGPRLFDPPPTLEDQFE EPAEFKILPDGLANIMKMLDESIRKE EEQQQQQEAGVAPPPPLKEPFASLQ PPFSDTAPATTTAAPTATTTTTTTT TTTQEEEKPPPALPPPPPLAKFPPP PQPQPPPPPPASPASLLKSLASVLEG QKYCYRGTGAAVSTRPGSVPATQYSP SPASGATAPPPTSVAPSAQGSPPKPSV SSSSQFSTSGGPWAREHRAGEEPAP GPVTPAQLPPPLPLPPARSESEVLEEI SRACETLVERVGRSAINPVDTADPVD SGTEPQPPPAQAKEESGGVAVAAAG PGSGKRRQKEHRRHRRACRDSVGR RPREGRAKAKAKAPKEKSRRVLGNL DLQSEEIQGREKARPDVGGVSKVKT PTAPAPPPAPAPAAQTPPSAPVPGK KTREEAPGPPGVS RADMLKLRSLSE GPPKELKIRLIKVESGDKETFIASEVE ERLRMADLTISHCAADVMRASKNA KVKGKFRESYLSPAQSVKPKINTEEK LPREKLNPPTPSIYLESKRDAFSPVLL QFCTDPRNPITVIRGLAGSLRLNLGL FSTKTLVEASGEHTVEVRTQVQQPS

