

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
P41229	KDM5C_HUMAN	Homo sapiens	Lysine-specific demethylase 5C	16.81715	NaN	S287;S301;S317;S893;S897;S1359	23301498;34725712;37217939	MEPGSDDFLPPEPCPVFEPWSAEFR DPLGYIAKIRPIAEKSGICKIRPPADW QPPFAVEVDNFRFTPRIQRLNELEA QTRVKLNYLDQIAKFWEIQGSSLKIP NVERRILDLYSLSKIVVEEGGYEAICK DRRWARVAQRLNYPGKNIGSLLRS HYERIVYPYEMYQSGANLVQCENRTP FDNEEKDKEYKPHSIPLRQSVQPSK FNSYGRRAKRLQPDPEPTEEDIEKN PELKKLQIYGAGPKMMGLGLMAKD KTLRKKDKEGPECPTVVVKEELGG DVKVESTSPKTFLESKEELSHSPEPC TKMTMRLRRNHSNAQFIESYVCRM CSRGEDEDDKLLLCDGDDNYHIFCL LPPLPEIPKGVWRCPKCVMAECKRP PEAFGFQATREYTLQSFGEADSF KADYFNMPVHMVPTLVEKEFWRL VNSIEEDVTVEYGADIHSKEFGSGFP VSDSKRHLPTEEEYATSGWNLNV MPVLEQSVLCHINADISGMKVPWLY VGMVFSAFWCWHIEDHWSYSINYLH WGEPKTWYGVPSLAAEHLLEVMKK LTPFLFDSQPDLLHQLVTLMNPNL MSHGVPVVRTNQCAGEFVITFP HSGFNQGYNFAEAVNFCTADWLPA GRQCIEHYRRLRRYCVFSHEELICK MAACPEKLDLNLAAAVHKEMFIMV QEERLRKALLEKGITAEAREAFELL PDDERQCICKTTFCFLSALACYDCPD GLVCLSHINDLCKCSSSRQYLRRYT LDELPAHLHKLKVRASFDTWANK VRVALEVEDGRKRSLEELRALESEA RERRFPNSELLQQLKNCLSEAEACV SRALGLVSGQEAGPHRVAGLQMTLT ELRAFLDQMNNLPCAMHQIGDVKG VLEQVEAYQAEAREALASLPSSPGLL QSLLEGRQLGVEVPEAQQLRQVE QARWLDEVKRTLAPSARRGTLAVMR GLLVAGASVAPSPAVDKAQAELQEL LTIAERWEEKAHLCLEARQKHPPAT LEAIIREAENIPVHLPNIQALKEALAK ARAWIADVDEIQNGDHYPCLDDLEG LVAVGRDLPVGLLELRQLELQVLT HSWREKASKTFLKKNSCYTLLEVL PCADAGSDSTKRSRWMEKELGLYKS DTELLGLSAQDLRDPGVSIVAFKEGE QKEKEGILQLRRTNSAKPSPLASSST ASSTTSICVCGQVLAGAGALQC QDWFHGRCVSVPRLSSPRPNPTSS PLLAWWEWDTKFLCPLCMRSRRPR LETILALLVALQRLPVRLPEGEALQC LTERAISWQGRARQALASEDVTALL GRLAELRQRLQAEPPEPPNYPA

