

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence	intracellular	extracellular	cytosol	nucleus	mitochondrion	endoplasmic reticulum	golgi apparatus	plasma membra
Q9WVG6	CARM1_MOUSE	Mus musculus	Histone-arginine methyltransferase CARM1	44.445853	T7	S217	18840611;36852467;25153642;36064721;33300544;28135057;28528544;25585345;35822049	MAAAAATAVGPGAGSAGVAGPGBA GPCATVSVFPGARLLTIGDANGEIQR HAEQQALRLEVRAGPDAAGIALYSH EDVCVFKCSVSRETECSRVRQSFII TLGCNSVLIQFATPHDFCSFYNILKT CRGHTLERSVFSERTEESSAVQYFQ FYGYLSQQNMMDYVRTGTYQRA ILQNHDFDKKIVLDVGC GSGILSFF AAQAGARKIYAVEASTMAQHAEVLV KSNLTDRIVVIPGKVEEVLPEQVD IIISEPMGYMLFNERMLESYLHAKKY LKPSGNMFPTIGDVHLAPFTDEQLY MEQFTKANFWYQPSFHGVDSLALR GAAVDEYFRQPVVDTFDIRILMAKSV KYTVNFLEAKEGDLHRIEIPKFFHML HSLVHGLAFWFDVAFIGSIMTVWL STAPTEPLTHWYQVRCLFQSPLFAK AGDTLSGTCLLIANKRQSYDISIVAQ VDQTGSKSNLLDLKNPFFRYTGTT PSPPPGSHYTSPEENMWNTGSTYNL SSGVAVAGMPTAYDLSSVIAGSSV GHNNLIPLANTGIVNHHTSRMGSIM STGIVQSSGAQGGGSSSAHYAVN NQFTMGGPAISMASPMSIPTNTMH YGS	True	False	5.0	5.0	2.166	1.785	1.054	1.804