

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
P11087	CO1A1_MOUSE	Mus musculus	Collagen alpha-1(I) chain	9.218204	NaN	S161;S260;S776	36288343;34887587	MFSFVDLRLLLLLGATALLTHGQEDI PEVSCIHNGLRVPNGETWKPEVCLI CICHNGTAVCDDVQCNEELDCPNP QRREGCECAFCPEEYVSPNSEDVGV EGPKGDPGPPQGPRGPVGGPPGRDGIP GQPGLPGPPGPPGPPGPPGLGGNFA SQMSYGYDEKSAGVSVPGPMGPPSGP RGLPGPPGAPGPPQGFQGGPPGEPGEP GGSGPMGPRGPPGPPGKNGDDGEA GKPRPGERGPPGPPQGARGLPGTAG LPGMKGHRGFSGLDGAKGDAGPAG PKGEPGSPGENGAPGQMGPRGLPG ERGRPGPPGTAGARGNDGAVGAAGP PGPTGPTGPPGFPGAVGAKGEAGPQ GARGSEGPQGVRRGEPGPPGAGAAG PAGNPGADGQPGAAGKANGAPGIAGA PGFPGARGPSGPPGPPGKNGNS GEPGAPGNKGDGTGAKGEPGATGVQ GPPGPAGEEGKRGARGEPGPPGLPG PPGERGGPGRGFPGADGVAGPKGP SGERGAPGAPGKSPGEGAGRPGEA GLPGAKGLTGSPPGPPGDKTGPPG PAGQDGRPGPAGPPGARGQAGVMG FPGPKGTAGEPGKAGERGLPGPPGA VGPAGKDGEAGAAGGAPGAPGAGER GEQGPAGSPGFQGLPGPAGPPGEAG KPGEQGVPGDLGAPGPPGARGERGF PGERGVQPPGPPGPPGPPGPPGPPG DGAKGDTGAPGAPGPPGPPGPPGPPG PGERGAAGLPGPKGDRGDAGPKGA DGSPGKDGARGLTGPIGPPGPPGAP GDKGEAGPSGPPGPPGPPGPPGPPG EAGPPGPPGPPGPPGPPGPPGPPGPPG PGDTGVKGDAGPPGPPGPPGPPGPPG GNVGAPGPPGPPGPPGPPGPPGPPG AAGRVGPPGPPGPPGPPGPPGPPG EGGKGRGETGPAGRPGEVGGPPGPP GPAGEKGSPPGPPGPPGPPGPPGPPG IAGQRGVVGLPGQRGERGFPLPGP SGEPGKQGPSGSSGERGPPGPPGPPG GLAGPPGESGREGSPGAEPSPPGPPG APGAKGDRGETGPAGPPGPPGPPGPPG PGPVGPAGKNGDRGETGPAGPPGPPG GPAGARGPAGPPGPPGPPGPPGPPG GDRGIKHRGFSGLQGGPPGPPGPPG EQGPPGASGPPGPPGPPGPPGPPGPPG DGLNGLPGPIGPPGPPGPPGPPGPPG GPPGPPGPPGPPGPPGPPGPPGPPG PPQEKSDGGRYRADDANVVRDR

								DLEVDTTLKSLSQIENIRSPEGSRK NPARTCRDLKMCHSDWKSGEYWID PNQGCNLDAIKVYCNMETGQTCVFP TQPSVPQKNWYISPNPKEKKHWWF GESMTDGFPEYGSSESDPADVAIQ LTFLRLMSTEASQNITYHCKNSVAY MDQQTGNLKKALLQGSNEIELRGE GNSRFTYSTLV DGCTSH TGTW GKT V IEYKTTKTSRLPIIDVAPLDIGAPDQE FGLDIGPACFV
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