	UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence	intracellular	extracellular	cytosol	nucleus	mitochndrion	endoplasmic reticulum	golgi apparatus	plasma membrane	extra regi
0	Q53GL7	PAR10_HUMAN	Homo sapiens	Protein mono-ADP-ribosyltransferase PARP10	26.21016	S342;S356	T101;S378;S423;S431;S663;S1011	29351928	MVAMAEAEAGVAVEVRGLPPAVPDE LLTLYFENRRRSGGGPVLSWQRLGC GGVLTFREPADAERVLAQADHELHG AQLSLRPAPPRAPARLLLQGLPPGTT PQRLEQHVQALLRASGLPVQPCCAL ASPRPDRALVQLPKPLSEADVRVLEE QAQNLGLEGTLVSLARVPQARAVRV VGDGASVDLLLLELYLENERRSGGG PLEDLQRLPGPLGTVASFQQWQVAE RVLQQEHRLQGSELSLVPHYDILEP EELAENTSGGDHPSTQGPRATKHAL LRTGGLVTALQGAGTVTMGSGEEPG QSGASLRTGPMVQGRGIMTTGSGQ EPGQSGTSLRTGPMGSLGQAEQVSS MPMGSLEHEGLVSLRPVGLQEQEG PMSLGPVGSAGPVETSKGLLGQEGL VEIAMDSPEQEGLVGPMEITMGSLE KAGPVSPGCVKLAGQEGLVEMVLL MEPGAMRFLQLYHEDLLAGLGDVA LLPLEGPDMTGFRLCGAQASCQAAE EFLRSLLGSISCHVLCLEHPGSARFL LGPEGQHLLQGLEAQFQCVFGTERL ATATLDTGLEEVDPTEALPVLPGNA HTLWTPDSTGGDQEDVSLEEVRELL ATLEGLDLDGEDWLPRELEEEGPQE QPEEEVTPGHEEEEPVAPSTVAPRW LEEEAALQLALHRSLEPQGQVAEQE EAAALRQALTLSLLEQPPLEAEEPPD GGTDGKAQLVVHSAFEQDVEELDRA LRAALEVHVQEETVGPWRRTLPAEL RARLERCHGVSVALRGDCTILRGFG AHPARAARHLVALLAGPWDQSLAFP LAASGPTLAGQTLKGPWNNLERLAE NTGEFQEVVRAFYDTLDAARSSIRVV RVERVSHPLLQQQYELYRERLLQRC ERRPVEQVLYHGTTAPAVPDICAHG FNRSFCGRNATVYGKGVYFARRASL SVQDRYSPPNADGHKAVFVARVLTG DYGQGRRGLRAPPLRGPGHVLLRYD SAVDCICQPSIFVIFHDTQALPTHLIT CEHVPRASPDDPSGLPGRSPDT	None	None	None	None	None	None	None	None	None