	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	e r
0	P12814	ACTN1_HUMAN	Homo sapiens	Alpha-actinin-1	20.361242	T293	S6;T12;S471;S677;S890	34725712;38665916;34019948;16408927;33214551;23301498;39990658;22967762;35008409;37217939;26853435;40596516;29351928	MDHYDSQQTNDYMQPEEDWDRDL LLDPAWEKQQRKTFTAWCNSHLRK AGTQIENIEEDFRDGLKLMLLLEVIS GERLAKPERGKMRVHKISNVNKALD FIASKGVKLVSIGAEEIVDGNVKMTL GMIWTIILRFAIQDISVEETSAKEGLL LWCQRKTAPYKNVNIQNFHISWKD GLGFCALIHRHRPELIDYGKLRKDDP LTNLNTAFDVAEKYLDIPKMLDAEDI VGTARPDEKAIMTYVSSFYHAFSGA QKAETAANRICKVLAVNQENEQLM EDYEKLASDLLEWIRRTIPWLENRVP ENTMHAMQQKLEDFRDYRRLHKPP KVQEKCQLEINFNTLQTKLRLSNRP AFMPSEGRMVSDINNAWGCLEQVE KGYEEWLLNEIRRLERLDHLAEKFR QKASIHEAWTDGKEAMLRQKDYET ATLSEIKALLKKHEAFESDLAAHQDR VEQIAAIAQELNELDYYDSPSVNARC QKICDQWDNLGALTQKRREALERTE KLLETIDQLYLEYAKRAAPFNNWME GAMEDLQDTFIVHTIEEIQGLTTAHE QFKATLPDADKERLAILGIHNEVSKI VQTYHVNMAGTNPYTTITPQEINGK WDHVRQLVPRRDQALTEEHARQQH NERLRKQFGAQANVIGPWIQTKMEE IGRISIEMHGTLEDQLSHLRQYEKSI VNYKPKIDQLEGDHQLIQEALIFDNK HTNYTMEHIRVGWEQLLTTIARTIN EVENQILTRDAKGISQEQMNEFRAS FNHFDRDHSGTLGPEEFKACLISLG YDIGNDPQGEAEFARIMSIVDPNRL GVVTFQAFIDFMSRETADTDTADQV MASFKILAGDKNYITMDELRRELPP DQAEYCIARMAPYTGPDSVPGALDY MSFSTALYGESDL	True	False	4.539	2.543	False	False	False	3.639	4