

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
P57780	ACTN4_MOUSE	Mus musculus	Alpha-actinin-4	25.02361	NaN	T32;T250;S697;S910	24788674;33300544;34887587;36288343;22645316;28528544;25153642	MVDYHAANQAYQYGPNSGGGNGAG GGGSMGDYMAQEDDWDRDLLLDP AWEKQQRKTFTAWCNSHLRKAGTQ IENIDEDFRDGLKLMLLLEVISGERL PKPERGKMRVHKINNVNKALDFIAS KGVKLVSIGAEIIVDGNKMTLGM WTIILRFAIQDISVEETSAKEGLLLWC QRKTAPYKVNQNFHISWKDGLA FNALIHRRRPELIEYDKLRKDDPVTN LNNAFEVAEKYLDIPKMLDAEDIVN TARPDEKAIMTYVSSFYHAFSGAQK AETAANRICKVLAVNQENEHLMEDY ERLASDLLEWIRRTIPWLEDRVPQKT IQEMQQKLEDFRDYRRVHKPPKVQE KCQLEINFNTLQTKLRLSNRPAFMP SEGRMVSDINNGWQHLEQAEGYE EWLLNEIRRLERLDHLAEKFRQKASI HEAWTDGKEAMLKQRDYETATLSDI KALIRKHEAFESDLAAHQDRVEQIAA IAQELNELDYDSDHNVNTRCQKICD QWDNLGSLTHSRREALEKTEKQLET IDQLHLEYAKRAAPFNNWMESAME DLQDMFIVHTIEEIEGLISAHDQFKS TLPDADREREAILAIHKEAQRIAESN HIKLSGSNPYTTVTPQIINSKWEKVO QLVPKRDHALLEEQSKQQSNEHLR RQFASQANMVGWPWIQTKMEEIGRIS IEMNGTLEDQLSHLKQYERSIVDYK PSLDLLEQQHQLIQEALIFDNKHTN YTMEHIRVGWEQLLTTIARTINEVEN QILTRDAKGISQEQMQEFRAFNFHF DKDHGGALGPEEFKACLISLGYDVE NDRQGDAEFNRIMSVVDPNHSGLV TFQAFIDFMSRETTDTADQVIASF KVLGDKNFITAEELRRELPPDQA EYCIARMAPYQGPDAAPGALDYKSFST ALYGESDL