

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q61137	ASTN1_MOUSE	Mus musculus	Astrotactin-1	18.754664	NaN	S227	22645316;33300544	MALAGLCALFACCWGPAAVLATAAG DVDPSKELECKLKSITVSALPFLREN DLSIMHSPSASEPKLLFSVRNDFPG EMVVVDDLENTELPHYFVLEISGNT DIPLVRWRQQWLENGTLLFHIHHQ DGAPSLPGQDPTEEPQHESAEEELRI LHISVMGGMIALLLSILCLVMILYTR RRWCKRRRVPPQPQKSASAEANEIH YIPSVLIGGHGRESLRNARVOGHNS SGTLSIRETPILDGYEYDITDLRHHLQ RECMNGGEDFASQVTRTLDLQGC NEKSGMDLTPGSDNAKLSLMNKYK DNIIATSPVDSNHQQATLLSHTSSSQ RKRINNKARAGSAFLNPEGDSSTEA ENDPQLTFYTDPSRSRRRSRVGSPR SPVNKTTTLTISVTSCVIGLVCSSHVS CPLVVKITLHVPEHLIADGSRFILLEG SQLDASDWLNPAQVVLFSQQNSSG PWAMDLCARLLDPCEHQCDPETG RREHRAAGECLCYEGYMKDPVHKH LCIRNEWGTNQGWPYTFQRFDL VLGEQPSDKIFRFTYTLGEGMWLPL SKSFVPPAELAINPSAKCKTDMTVM EDAVEVREELMTSSSFDLLEVLLDS FGPVRDCSKDNGGCSKNFRCISDRK LDSTGCVCPGLSPMKDSSGCYDRH IGVDCSDGFNGGCEQLCLQMAPF PEDPTLYNILMFCGCIEDYKLGVDGR SCQLVTETCPEGGDCGESREVPMN QTLFGEMFFGYNNQSKEVATGQVL KGTFRQNNFARGLDQQLPDGLVVA SVPLENQCLEEISEPTDPDFLTGMV NFSEVSGYPVLQHWKVRVSMYHIKL NQAAISQAFSNALHSLDGATSRADF VALLDQFGNHYIQEAVYGFEESCSI WYPNKQVQRRWLLEYEDISKGNLSPS DESEERERDPKVLTFPEYIASLSDSG TKRMAAGVRMECQSKGRCPSLPL CHVTSSPETPAEPVLEVTRASPIYEL VTNNQTQRLLQEATMSSLWCSTG DVIEDWCRCSTAFGADGLPTCAPL PQPVLRLSTVHEPSSNLVLEWEHS EPPIGVQIVDYLRQEKVTDKMDHKS VETETVLSFVDDIISGAKAPCAMPSQ VPDKQLTTISLIIRCLEPDTIYMFTLW GVDNTGRRSRPSDVIVKTPCPVDD VKAQEIADKIYNLFGYTSKQEQTA YNTLLDLGSPTLHRVLYHYNQHYES FGEFTWRCEDELGPRKAGLILSQLG

