

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q9QYC0	ADDA_MOUSE	Mus musculus	Alpha-adducin	26.779951	T11;T16;T17;T540;S557;T558;T559	S12;S59;S64;T331;S334;S353;S355;T358;S364;S366;S408;S427;T429;S431;S436;T445;S464;S465;T480;S481;S586;S600;S605;T610;S613;T614;S705;S708;S712;S714;S724;S600;S605;T610;S613;T614	33300544;34678516;22517741;35822049;22645316	MNGDTRAAVVTSPPTTAPHKERYF DRVDENNPEYLRERNMAPDLRQDF NMMEQKKRVSMILQSPAFCEELES MIQEQFKKGKNTGLLALQIADFM TASVPNVYPAAPQGGMAALNMSLG MVTVPVNDLRGSDSIAYDKGEKLLRC KLAAFYRLADLFGWSQLIYNHITTRV NSEQEHFLIVPFGLLYSEVTASSLVK VNLQGDIVDRGSTNLGVNQAGFTLH SAVYAARPDACIVHIHTPAGA AVSA MKCGLLPISPEALSLGDVAYHDYHGI LVDEEEKILIQKNLGPKSKVLILRNH GLVSVGESVEEAFYYIHNLVVACEIQ VRTLASAGGPDNLVLLDPGKYKAKS RSPGTPAGEGSGSPPKWQIGEQEFE ALMRMLDNLGYRTGYPYRYPALRER SKKYS DVEVPASVTGHSFASDGDGSG TCSPLRHSFQKQREKTRWLHSGR GDDASEEGQNGSSPKSKTKWTKED GHRTSTSAVNLVPLNTNPKEVQE MRNKIREQNLQDIKTAGPQSQVLCG VMMDRSLVQGELVTASKAIEKEYQ PHVIVSTGPNPFNTLTDRELEEYRR EVERKQKGSEENLDETREQKEKSP DQSAVPNTPPSTPVKLEEDLPQEPS RDDSDATTFKTPPDLSDEPSEALA FPAVEEEAHASPDPTQPPA EADPEPA SAPTPGAEEVASPATEEGSPMDPGS DGSFGKSPSKKKKFRTPSFLKSK KKSDS