

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q9CS84	NRX1A_MOUSE	Mus musculus	Neurexin-1	9.108089	NaN	NaN	33300544	MGTALVQRGGCCLLCLSLLLLGCWA ELGSGLEFPGAEGQWTRFPKWNAC CESEMSFQLKTRSARGLVLYFDDEG FCDFLELILTRGGRLQLSFSIFCAEPA TLLADTPVNDGAWHSVRIRROFRNT TLYIDRAEAKWVEVKSRRDMTVFS GLFVGGLPPELRAAALKLTLASVRER EPFKGWIRDVRVNSSQALPVDGGEV KLDDEPPNSGGGSPCEAGEEGEGGV CLNGGVCSVDDQAVCDCSRTGFR GKDCSQEDNNVEGLAHLMMGDQG KSKGKEEYIATFKGSEYFCYDLSQNP IQSSSDEITLSFKTLQRNGLMLHTGK SADYVNLALKNGAVSLVINLGSFAP EALVEPVNGKFNDNAWHDKVTRN LRQHSGIGHAMVNKLHCSVTISVDG ILTTTGYTQEDYTMLGSDDFYVGGSS PSTADLPGSPVSNFMGCLKEVVYK NNDVRLELSRLAKQGDPKMKIHGV VAFKENVATLDPITFETPESFISLPK WNAKKTGSISDFRTEPNGLILFSH GKPRHQDAKHPQMIKVDFFAIEML DGHLYLLLDMGSGTIKIKALQKKVN DGEWYHVDFQRDGRSGTISVNTLRT PYTAPGESEILDLDDELYLGGLPENK AGLVFPTEVWTALLNYGYVGCIRDLF IDGQSKDIRQMAEIQSTAGVKPSCSK ETAKPCLSNPCKNNGMCRDGNRY VDCSGTGYLGRSCEREATVLSYDG SMFMKIQLPVMHTEAEDVSLRFRS QRAYGILMATTSRDSADTLRLELDA GRVKLTVNLD CIRINCNSSKGPETLF AGYNLNDNEWHTVRVVRGKSLKL TVDDQQAMTGQ MAGDHTRELFHNI ETGIITERRYLSSVPSNFIGHLQSLTF NGMAYIDLCKNGDIDYCELNARFGF RNIIADPVTFTKSSYVALATLQAYTS MHLFFQFKTSLDGLILYNSGDGND FIVVELVKGYLHYVFDLGNANLIK SSNKPLNDNQWHNVMISRDTSNLH TVKIDTKITTQITAGARNLDLKSPLYI GGVAKETYKSLPKLVHAKGEGFQGCL ASVDLNGRLPDLISDALFCNGQIERG CEGPSTTCQEDSCSNQGVCLQQWD GFSCDCSMTSFSGLCNDPGTTYIF SKGGGQITYKWPPNDRPSTRADRLA IGFSTVQKEAVLVRVDSSSGLGDYLE LHIHQKIGVKFNVGTDDIAIEESNA IINDGKYHVVRFRTRSGGNATLQVDS WPVIERYPAGNNDNERLAIARQIPY

