

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q6P9K9	NRX3A_MOUSE	Mus musculus	Neurexin-3	9.108089	NaN	NaN	33300544	MSFTLHSVFFTLKVSIFLGSLSVGLCL GLEFMGLPNQWARYLRWDASTRSD LSFQFKTNVSTGLLLYDDGGVCDF LCLSLVDGRVQLRFSMDCAETTVLS NKQVNDSSWHFLMVSRRDRVRTGLV IDGEGQSGELRPQRPYMDVVSDLFL GGVPADIRPSALTLDGVQSMGPKG LMLDLKYGNSEPRLLGSQSVQLEAE GPCGERPCENGGICFLLDGHPTCDC STTGYGGLTLCSEDVSQGPGLSHLM MSEQAREENVATFRGSEYLCYDLSQ NPIQSSSDEITLSFKTWQRNGLLHT GKSADYVNLALKDGA VSLVINLGSG AFEAIVEPVNGKFNDNAWHDKVT RNLRQVTISVDGILTTTGYTQEDYTM LGSDDFFYVGGSPSTADLPGSPVSN NFMGCLKEVVYKNNDIRLELSRLAR IGDTKMKIYGEVVKCENVATLDPIN FETPEAYISLPKWNTKRMGSISFDFR TTEPNGLLIFTHGKPQERKD VRSQK NTKVDFFAVELLDGNLYLLLDMSGG TIKVKATQKKANDGEWYHVDIQRDG RSGTISVNSRRTPF T ASGESEILDLE GDMYLGGLPENRAGLILPT ELWTAM LNYGYVGCIRD LFIDGRSKNIRQLAE MQNAAGVKSSCSRMSAKQCDSYPC KNNAVCKDGNRFICDCTGTGYWG RTCEREASILSYDGSMYMKVIMPMV MHTEAEDVSFRFMSQRAYGLLVATT SRDSADTLRLELDGGRVKLMVNLDC IRINCNSSKGPETLYAGQKLNDNEW HTVRVVRRGKSLKLTVD DDVAEGTM VGDHTRLEFHNIETGIMTEKRYISVV PSSFIGHLQSLMFNGLLYIDLCKNG DIDYCELKARFGLRNIIADPVTFKTKS SYLTLATLQAYTSMHLFFQFKTTSAD GFILFNSGDGNDFIAVELVKGYIHVY FDLGNGPNVIKGN SDRPLNDNQWH NVVITRDSNTHSLKVDTKVVTQVIN GAKNLDLKG DLYMAGLAQGMYSNL PKLVASRDGFQGLASVDLNGRLPD LINDALHRSGQIERGCEGPSTTCQE DSCANQGVCMQQWEGFTCDCSMT SYSGNQCNDPGATYIFGKSGGLILYT WPANDRPSTRSDRLAVGFSTTVKDG ILVRIDSAPGLGDFLQLHIEQKGIGVV FNIGTVDISIKEERTPVNDGKYHVVR FTRNGGNATLQVDNWPVNEHYPTG NTDNERLQMVKQKIPFKYNRPVVE WLQEKGRQLTIFNTQAQIAIGGKDK

