

Supplementary Table S1. Primers used in our study.

assay	primer	sequence
qPCR	Nlgn3Mm-FW	CATGGAAGGAACAGGCAACA
	Nlgn3Mm-RV	ACGGGGATCTCCTCCAAAGA
	Rpl13aMm_FW	CACTCTGGAGGAGAAACGGAAGG
	Rpl13aMm_RV	GCAGGCATGAGGCAAACAGTC
	CmycMm_FW	CTGCTGTCTCCGAGTCCT
	CmycMm_RV	GCCTCTTCTCCACAGACACC
	Ctnnb1Mm_FW	CAGCGCTGGTGAAAATGCTT
	Ctnnb1Mm_RV	CTGCAGTCCACCAGCTAGGC
	Nlgn3Rn-FW	CCCTATGTTTTTGGTGTCCCTA
	Nlgn3Rn-RV	CCTTGGTGTGAATGAACTTGG
	Rpl13aRn_FW	ACAAGAAAAAGCGGATGGTG
	Rpl13aRn_RV	TTCCGGTAATGGATCTTTGC
	CmycRn_FW	TCTCTTCTTCTCGGACTCG
	CmycRn_RV	CACCACATCAATTTCTTCCTCA
	Cloning	pNL3Mm-XhoI-FW
pNL3Mm-BglII-RV1		GAAGATCTTCTGGGGGCTTAGAGGAA
pNL3Mm-BglII-RV2		GAAGATCTTCTTGGAATGTGCAATC
pNL3Rn-FW		TGAAACATTGAACTGTTGGGTTTTG
pNL3Rn-RV		GATGATAGGGATGCAGGATTTAGGG
ChIP	Nlgn3_Fw_TBE2-3	GTGATTGCACCTTGGGTGGT
	Nlgn3_Rv_TBE2-3	ACACACACACCCACCACGTC
	Nlgn3_Fw_TBE4	CCCTATCACTGGGAGGTGTCA
	Nlgn3_Rv_TBE4	TGCTTCAGTTGTGCTGGCTTT
	Nlgn3_Fw_TBE5	TGTGAGAGTACCGGGGAAAGG
	Nlgn3_Rv_TBE5	CTTGGAGCTCATTCGGGTTG
	Nlgn3_Fw_TBE6	GAAACATTGAACTGTTGGGTTTTG
	Nlgn3_Rv_TBE6	GAGGAGGGAGACGATGCAGA