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Supplemental Information

Evolution of Cortical Neurogenesis in Amniotes

Controlled by Robo Signaling Levels

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Table S1. Related to STAR Methods.

Oligonucleotides		
Crispr-mouse Dll1-1: CACCGTAACCGCGGGTGCACGCCGG	This paper	N/A
Crispr-mouse Dll1-2: AAACCGGCGTGCACCGCGGTTAC	This paper	N/A
Crispr-human Dll1-1: CACCATATAAAGAACCGCGGCCTT	This paper	N/A
Crispr-human Dll1-2: AAACAAGGCCGCGTTCTTTATATC	This paper	N/A
qRT-RNA primer Robo1-Fw: CCTTCAGACCTGATCGTCTCC	This paper	N/A
qRT-RNA primer Robo1-Rv: TGAGCGCGGGTCATCTTTG	This paper	N/A
qRT-RNA primer Robo2-Fw: CTTTGAACGACCCACATTTCTCA	This paper	N/A
qRT-RNA primer Robo2-Rv: TCTCAGCGTGTAGTCATCTTTGA	This paper	N/A
qRT-RNA primer ms18S-Fw: CGGCTACCACATCCAAGGAA	This paper	N/A
qRT-RNA primer ms18S-Fw: GCTGGAATTACCGCGGCT	This paper	N/A
qRT-RNA primer ckROBO1-Fw: AGAAGATTTCCACCTCG	This paper	N/A
qRT-RNA primer ckROBO1-Rv: CTTGCCACGCAGACATAG	This paper	N/A
qRT-RNA primer ckGAPDH –Fw: GTGGTGCTAAGCGTGTTATCATC	This paper	N/A
qRT-RNA primer ckGAPDH –Rv: GGCAGCACCTCTGCCATC	This paper	N/A
ISH: snRobo1-Fw: TCATCTCATTGATTTTGTGTC	This paper	N/A
ISH: snRobo1-Rv CAAGATATGAAATCCGTGATG	This paper	N/A
ISH: snRobo2-Fw: TGGCACTCCTGGAAACCTAC	This paper	N/A
ISH: snRobo2-Rv CAGTTCATGGATGCTGTTGG	This paper	N/A
ISH: snDll1-Fw: TACCGCTTTGTGTGTGATG	This paper	N/A
ISH: snDll1-Rv GCACCAAATTGTAATCCACTG	This paper	N/A
Mouse Dll1 Crispr validation primer Fw: GATATAGCCCCGATGAATGC;	This paper	N/A
Mouse Dll1 Crispr validation primer Rv: AGAGAGCCCAGATGTTTCAGC	This paper	N/A
Human Dll1 Crispr validation primer Fw: TGGGAGGAAGGAGGAAAACG,	This paper	N/A
Human Dll1 Crispr validation primer Rv: AGCAGCCCCTTCTTGTTGAC	This paper	N/A