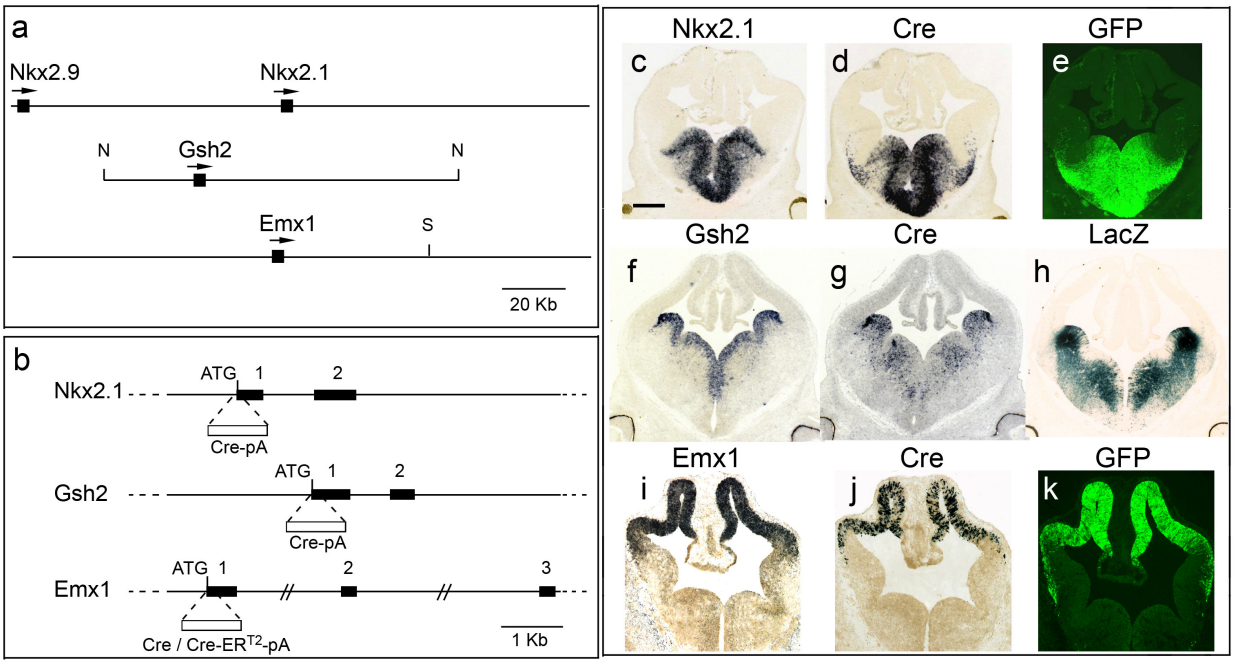

Supplementary Fig. 1 Cre deleter lines. (**a**) Structures of unmodified genomic PACs used for generation of Cre transgenes. (**b**) Modification of genomic PACs by insertion of Cre-polyA (or CreER^{T2}-polyA) within the first coding exon. (**c**) In situ hybridization for endogenous *Nkx2.1* or (**d**) transgene-driven *Cre* in E11.5 *Nkx2.1-Cre* telencephalon. (**e**) activation of the GFP reporter gene in E11.5 *Nkx2.1-Cre/ Rosa26R-GFP* embryos. (**f**) In situ hybridization for endogenous *Gsh2* or (**g**) *Cre* in E12.5 *Gsh2-Cre* mice and (**h**) β-galactosidase enzymatic labeling in *Gsh2-Cre/ Rosa26R-lacZ* embryos. (**i**) In situ hybridization for endogenous *Emx1* or (**j**) *Cre* in E11.5 *Emx1-Cre* mice and (**k**) activation of the GFP reporter gene in *Emx1-Cre/ Rosa26R-GFP* embryos. Scale bar, 400 µm.