

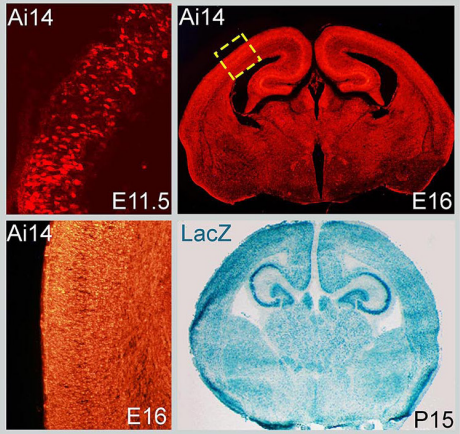
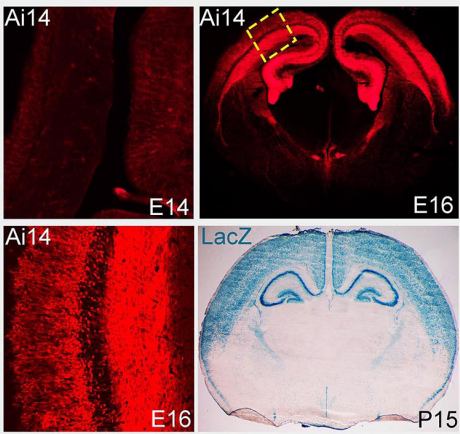
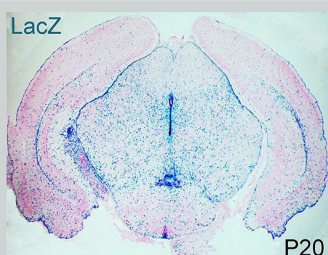
Cre line	Reference	Expression in brain	Active in telencephalon from	Reporter expression
a. Nestin-cre	Tronche et al., 1999	Neural progenitors	E11	 <p>Reporter expression for Nestin-cre: Ai14 (red) at E11.5 and E16, and LacZ (blue) at P15.</p>
b. hGFAP-cre	Zhuo et al., 2001	Subset of neural progenitors	E13.5	 <p>Reporter expression for hGFAP-cre: Ai14 (red) at E14 and E16, and LacZ (blue) at P15.</p>
c. Nestin-creERT2	Imayoshi et al., 2006; Zhu et al., 2012	Neural progenitors when induced at P0 and P1 by tamoxifen	1 day after tamoxifen induction	 <p>Reporter expression for Nestin-creERT2: LacZ (blue) at P20.</p>

Figure 1 - figure supplement 2