thickness of the tissue at this stage, except Wnt7b which is expressed throughout the hem but whose cortical expression is restricted to the outermost cells (pial edge) in the cortex.

Supplementary Figure 1. Expression patterns of *Wnts -2b, 3a, -5a, 7a* and *7b* in *Wnt8b*^{-/-} embryos and wild type controls. In situ hybridisation for each of the *Wnt* genes whose expression overlaps that of *Wnt8b* in the dorsomedial telencephalon of E12.5 embryos. Panels A,C,E,G,I show wild type embryos and panels B,D,F,H,J show equivalent sections of *Wnt8b*^{-/-} embryos.

Supplementary Figure 1

