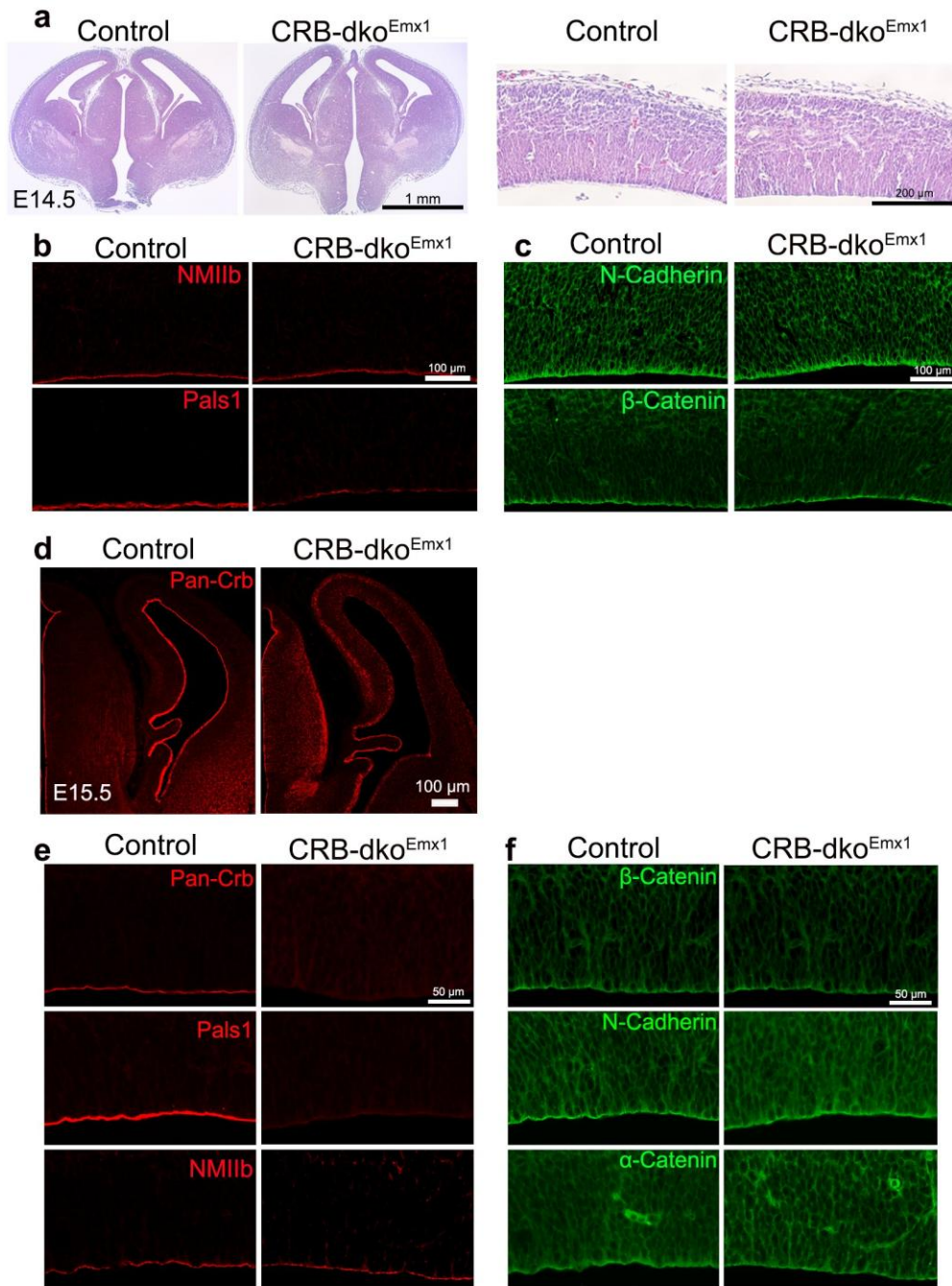




Supplementary Material 6. Fig. 6. No apical junction (AJC) defects or adherens junction (AJ) defects were detectable in CRB-dko<sup>Emx1</sup> at E14.5 and E15.5. **(a)** Representative coronal H&E-stained sections at E14.5. **(b, c)** Confocal images of E14.5 coronal sections along the lateral ventricular wall from Control and CRB-dko<sup>Emx1</sup> brains stained for NMIIB and Pals1 (apical polarity) and N-Cadherin and β-Catenin (AJs). **(d-f)** Confocal images of E15.5 coronal sections along the lateral ventricular wall from Control and CRB-dko<sup>Emx1</sup> brains stained for Pan-Crb, NMIIB and Pals1 (apical polarity) and β-Catenin, α-Catenin and N-cadherin (AJs). N=3 Controls, N=3 CRB-dko<sup>Emx1</sup>.