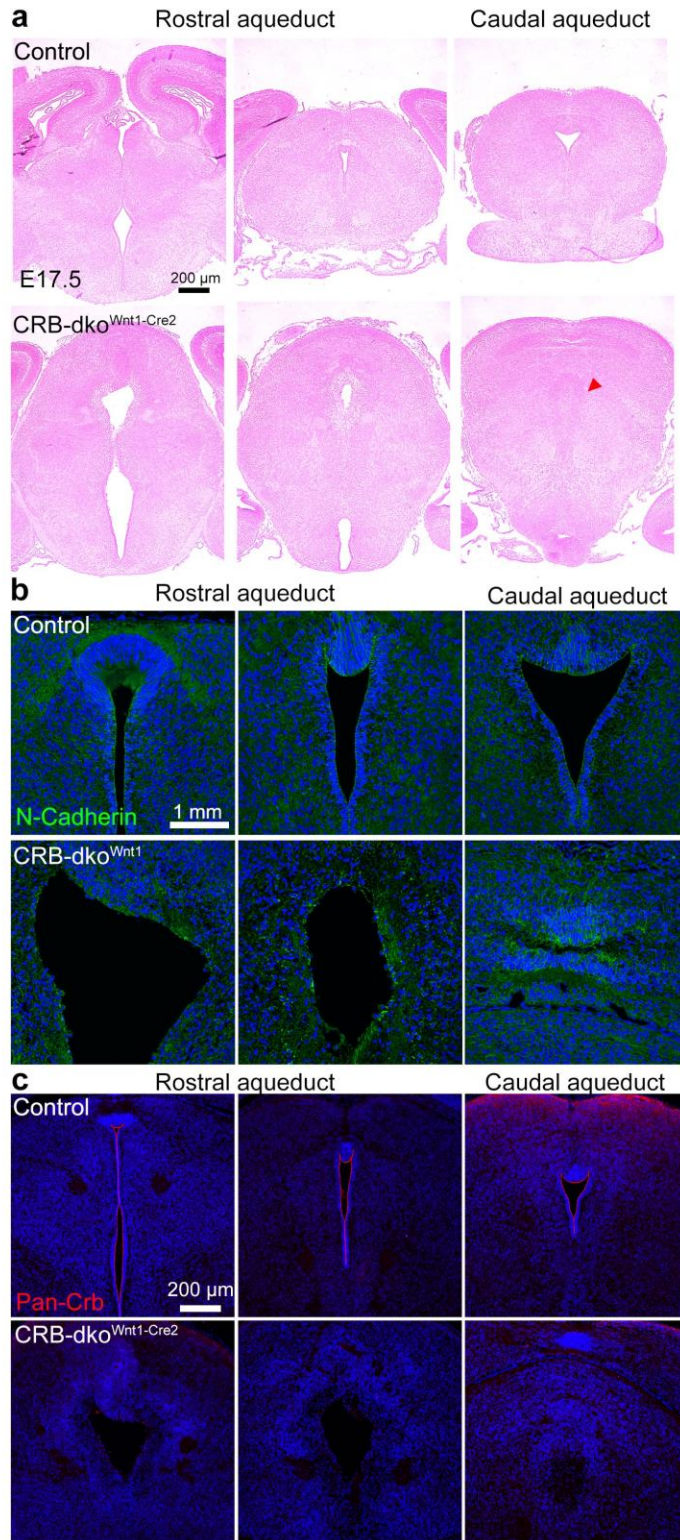




Supplementary Material 8. Fig. 8. Caudal aqueduct closure with preserved rostral patency at E17.5 in CRB-dko^{Wnt1-Cre2} mice. **(a)** Representative serial coronal H&E-stained sections at E17.5 spanning the aqueduct from rostral to caudal levels in Control and CRB-dko^{Wnt1-Cre2} embryos, (N = 2 Controls, N = 4 CRB-dko^{Wnt1-Cre2}). Arrow indicates caudal aqueduct closure. Representative coronal sections stained for **(b)** N-cadherin (AJ labeling, green) and **(c)** Pan-Crb (red), (N = 2 Controls, N = 4 CRB-dko^{Wnt1-Cre2}).