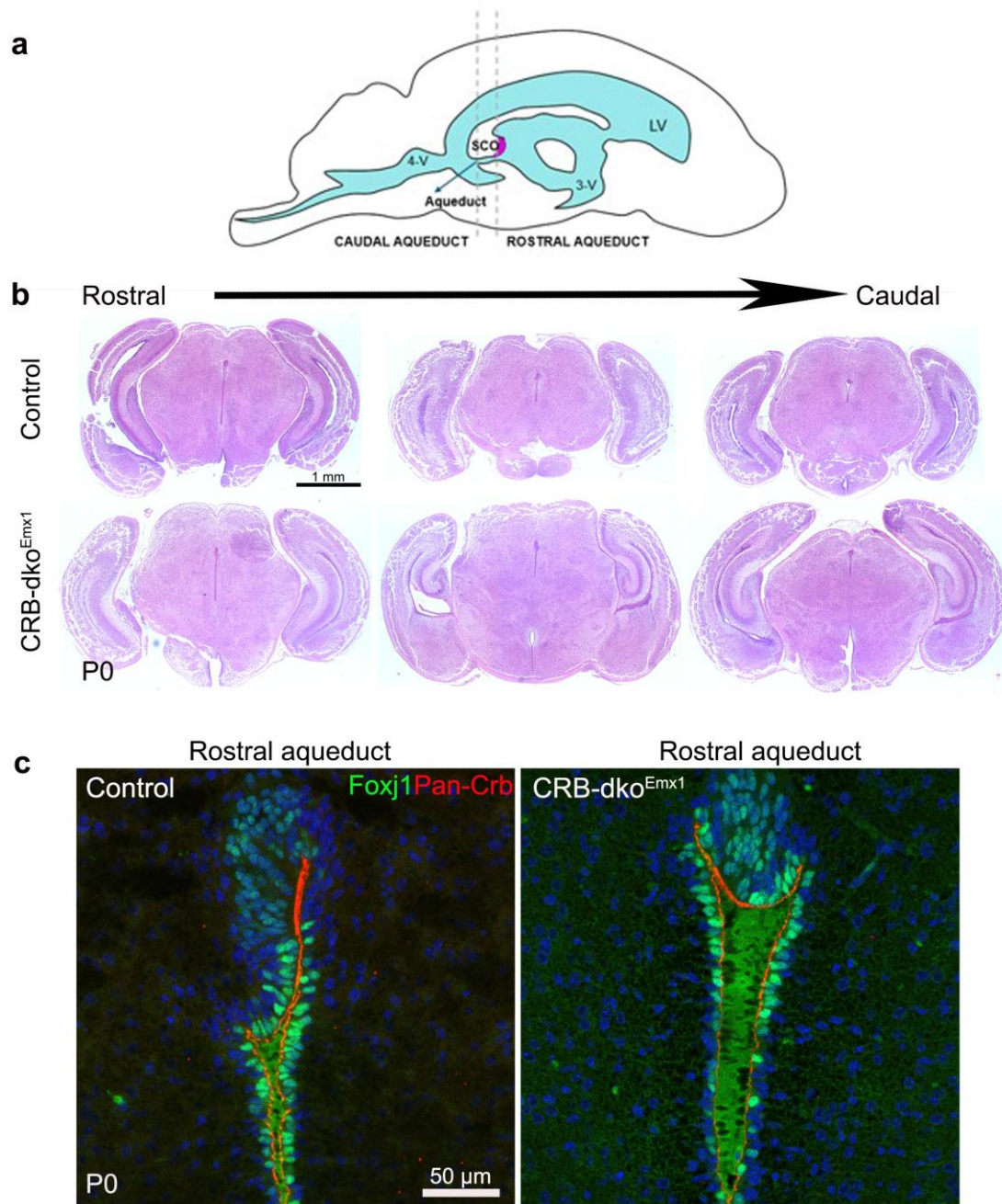




Supplementary Material 4. Fig. 4. Crb2 deletion in cortical progenitors impairs cerebrospinal fluid (CSF) flow without causing aqueduct stenosis at P0. **(a)** Schematic indicating rostral and caudal aqueduct levels analyzed. **(b)** Representative H&E-stained coronal sections from rostral to caudal aqueduct levels at P0. (N=3 Controls, N=3 CRB-dko^{Emx1}). **(c)** Representative P0 aqueduct sections stained for Foxj1 (green) and Pan-Crb (red), showing comparable labeling between Controls and CRB-dko^{Emx1}, (N=3 Controls, N=3 CRB-dko^{Emx1}).