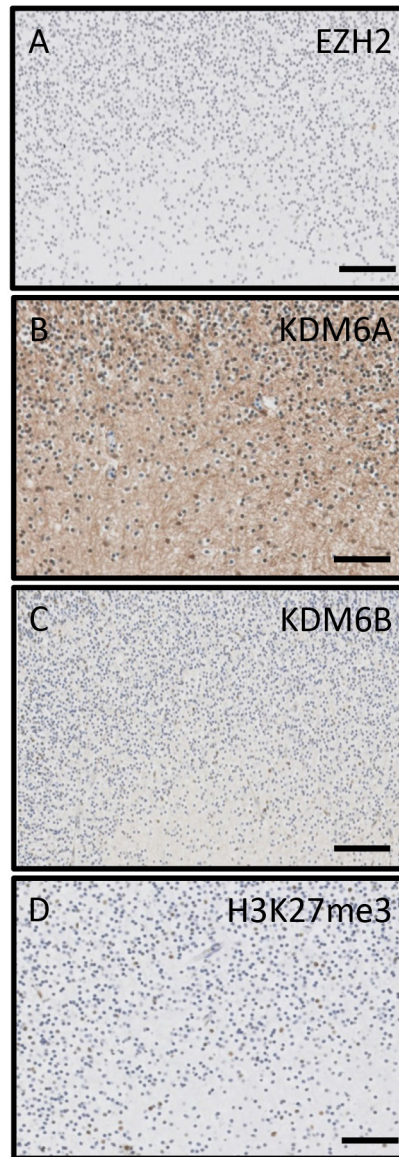


Trimethylation of H3K27 during human cerebellar development in relation to medulloblastoma

SUPPLEMENTARY MATERIAL



Supplementary Figure 1: Expression of H3K27me3 and its modifiers at 9 weeks GSA in the ventricular zone. Shown are expression of EZH2 (A), KDM6A (B), KDM6B (C), and H3K27me3 (D) in the ventricular zone, comprising mostly negatively stained granular cells. Scale bar size=25 μ m.