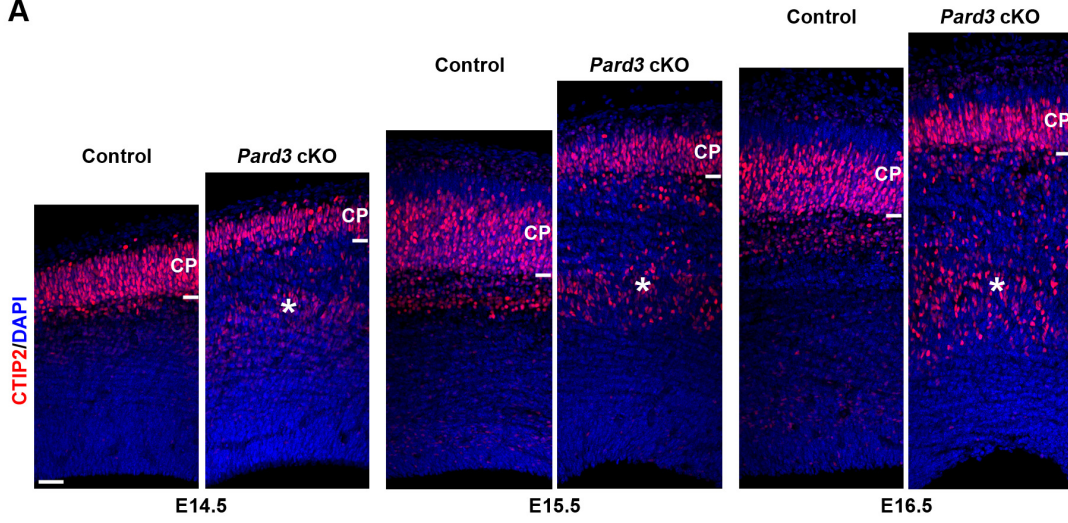
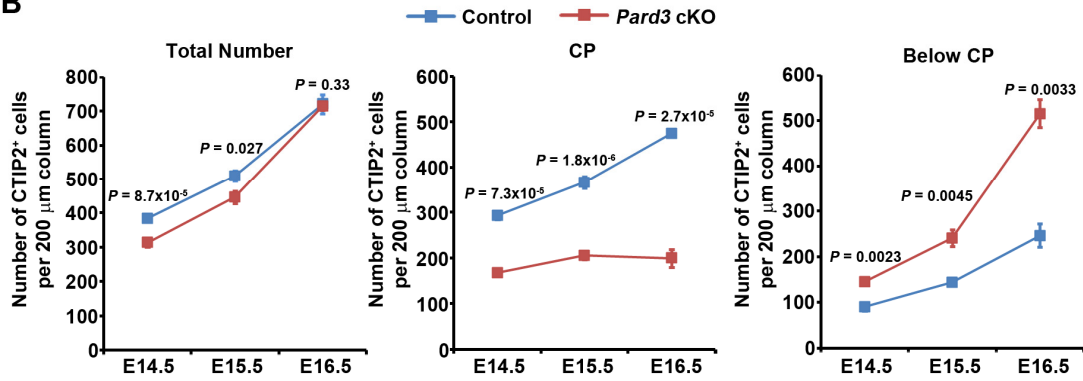


A



B



Supplemental Figure S7: *Pard3* deletion suppresses production of CTIP2⁺ neurons in the CP while accelerating generation of CTIP2⁺ neurons located below the CP. (A) Representative confocal images of control and *Pard3* cKO cortices stained for CTIP2 (red) and counter-stained for DAPI (blue) from E14.5 to E16.5 (from left to right). Asterisks indicate CTIP2⁺ cells located below CP (i.e. the future ‘HC’) in *Pard3* cKO cortices. Scale bar: 30 μ m.

(B) Quantification of the number of CTIP2⁺ cells per 200 μ m radial column in the entire cortex (left), CP (middle), or below CP (right) of control (blue line) and *Pard3* cKO (red line) mice from E14.5 to E16.5. Data are presented as mean \pm SEM. Two-tailed Mann-Whitney test was used to assess statistical significance. E14.5: control, n=4; *Pard3* cKO, n=5; E15.5: control, n=7; *Pard3* cKO, n=5; E16.5: control, n=3; *Pard3* cKO, n=3.