

S9 Fig: Cortical layering of the adult cortex is unaffected by loss of *Phf6*

Representative images of immunohistochemistry staining for reelin, CUX1 (layers II-V), CTIP2 (layers V-VI) and FOXP2 (layer VI) of sections of the parietal cortex of 13-14-week-old $Phf6^{lox/Y}$; Nes-cre^{Tg/+} vs. $Phf6^{+/Y}$; Nes-cre^{Tg/+} mice. N = 3 mice per genotype. Scale bar = 180 µm.