Fig. S1. Dlx1/2-I12b-Cre preferentially decreases Na$_V$1.1 expression in interneurons. (A–F) Representative immunostaining for Na$_V$1.1 (green), GABA (red), and co-localized (yellow) in the superficial visual cortex of F/F:Dlx-Cre$^-$ (A–C) and F/F:Dlx-Cre$^+$ (D–F) demonstrates a selective loss of Na$_V$1.1 staining only in GABA$^+$ cells in F/F:Dlx-Cre$^+$ sections (D). (Scale bar, 100 μm.)