S3 Figure. Astroglial Px1-deleted mice display no gross anatomical alterations and normal hippocampal architecture. (A) Immunolabelling of neurons (NeuN, red), astrocytes (GFAP, grey) and nuclei (TO-PRO, blue) in +/+ and hGFAP-Cre-Px1^{fl/fl} mice. Scale bar, 200 μm. (B-C) Quantification of hippocampal neuron and astrocyte cell density (B) and dentate gyrus (DG), CA3 and CA1 thickness (C) in +/+ and hGFAP-Cre-Px1^{fl/fl} mice (n = 9 slices from 3 mice for both genotypes). The data underlying this figure can be found in the S1 MetaData J tab.