SUPPLEMENTAL FIGURE 2 (cont’d) Hippocampal gene expression in Slc11a2WT/WT and Slc11a2hipp/hipp mice from P7 to P45-90. For each time point/condition, n = 3-5. (E) Camk2a expression (Cre status, 11.64***; Age, 13.63***; Interaction, 1.26) (F) Dlg4 expression (Cre status, 4.64*; Age, 2.11; Interaction, 1.86) (G) Ckb expression (Cre status, 1.46; Age, 3.15*; Interaction, 2.55*) (H) Slc2a3 expression (Cre status, 0.94; Age, 2.22; Interaction, 2.44*). *Significantly different between Slc11a2hipp/hipp and Slc11a2WT/WT mice, P < 0.05, **P < 0.01, ***P < 0.001.