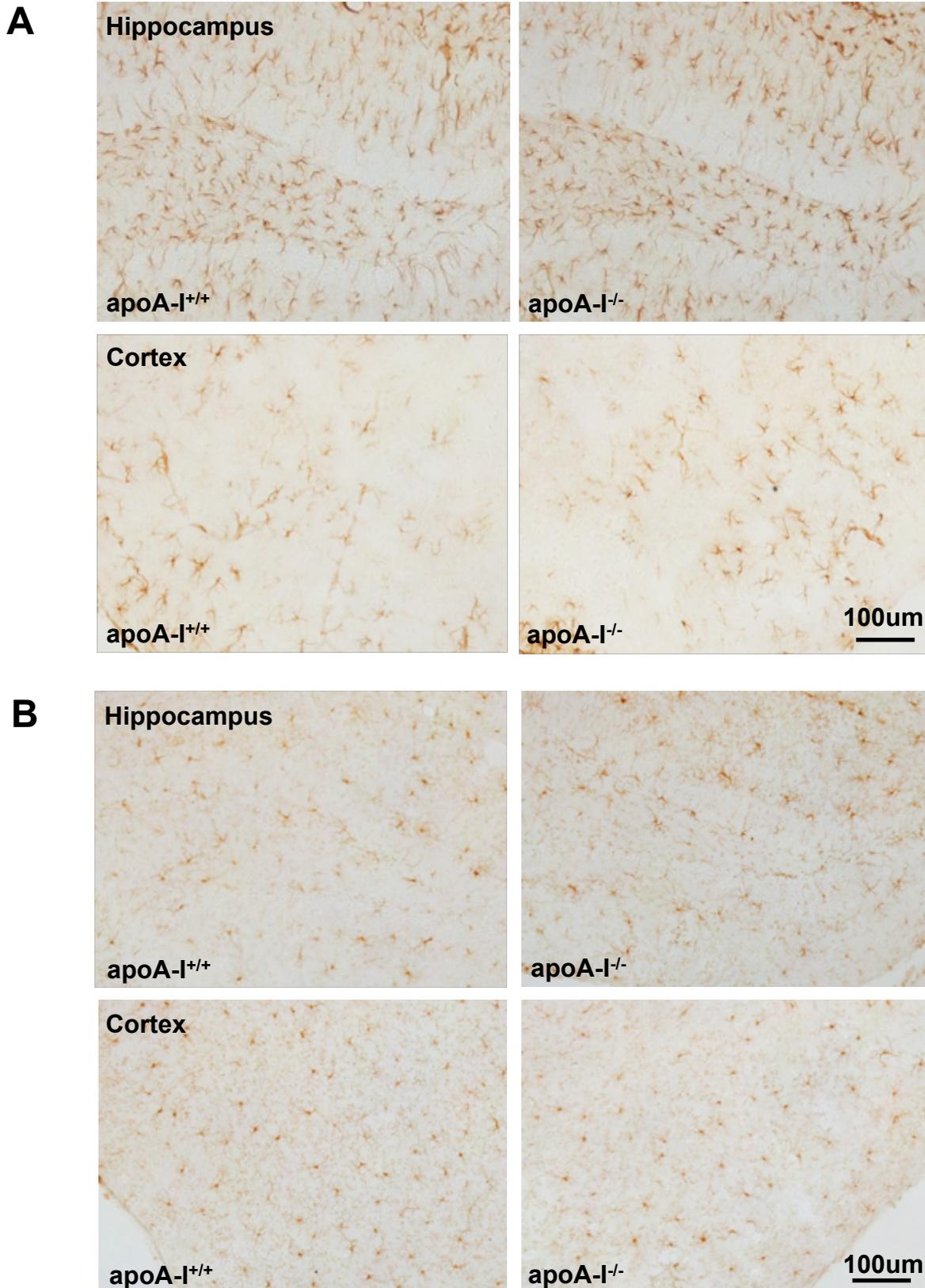
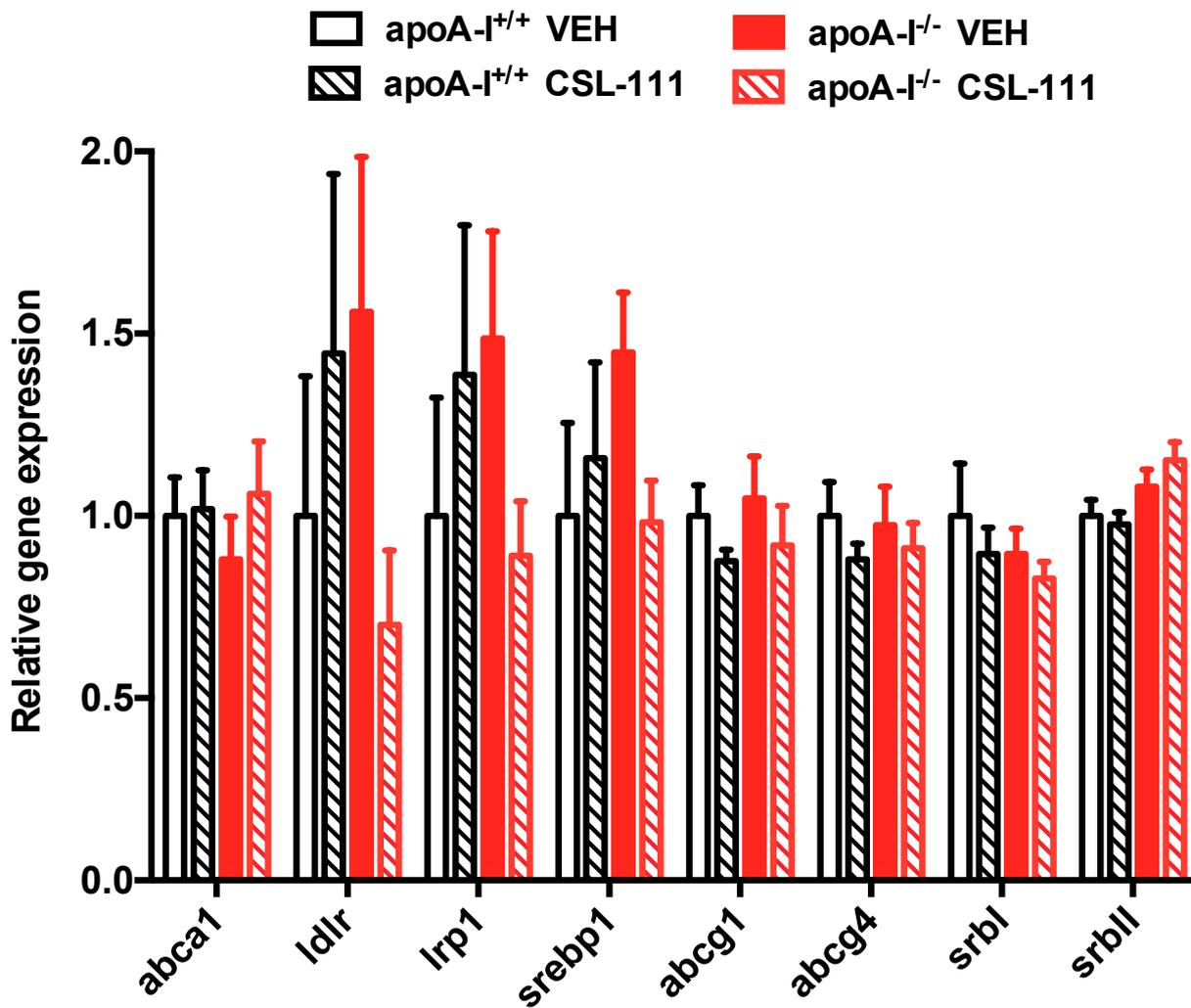


Supplemental Figure S1



Supplemental Figure S1: Reactive gliosis is not enhanced in the hippocampus and cortex brain area of mice with genetically reduced HDL levels. The number of GFAP-immunopositive cells (A) and iba-1 immunopositive cells (B) in the hippocampus and cortex are similar in apoA-I^{+/+} and apoA-I^{-/-} mice.

Supplemental Figure S2



Supplemental Figure S2: RNA expression levels of abca1, ldlr, lrp1, srebp1, abcg1, abcg4, srb-1 and srb-2 in hypothalami of apoAI +/+ (black bars) and apoAI^{-/-} mice (red bars) treated with CSL-111 (hatched bars). Data are expressed as means \pm SEM. * P<0,005 vs. apoA-I^{+/+} mice.