



Figure S1 Generation of hepatocyte AGT specific deficient mice

A. Genotyping of the tail DNA of generated mice carrying the floxed allele and wild type allele.

B. Genotyping of the tail DNA of generated mice carrying the Alb-Cre.

C. AGT mRNA expression was decreased specifically in liver from hepAGT^{-/-} mice, while AGT mRNA abundance in EpiWAT was similar between hepAGT^{+/+} and hepAGT^{-/-} mice. N=4 to 9 for each group. Comparison between genotypes by Student's t-test.

D. Liver AGT protein abundance was significantly decreased in hepAGT^{-/-} mice compared to hepAGT^{+/+} mice. N=3 for each group.

Cre: Cre recombinase. Epi-: Epididymal.