



Supplemental figure 4. Adenovirus-mediated ApoM expression. *Apom*^{-/-} mice were injected i.v. with 5×10^8 pfu of Ad-ApoM or Ad-GFP. Blood samples were collected before and 1, 2, 7, 14, 21, and 28 days after injection. 1 μ l of plasma was analyzed for ApoA1 and human ApoM expression by western blot analysis. Protein loading was visualized by Ponceau staining. The decreased expression of ApoA1 two days post-injection in both Ad-GFP and Ad-ApoM transduced mice is caused by virus-induced liver inflammation, which resolves spontaneously after two days.