**Supplementary Figure 1** Verification of inhibited RhoA gene expression in mice by administration of an adeno-associated virus (AAV) virus. The hepatic mRNA levels of RhoA were measured by real-time RT-PCR. In mice injected with the AAV virus, RhoA expression in the liver was significantly decreased. Data represent the mean ± SD of values in each group (n=3). Student's t test was used to analyse the differences between groups. \*\*\*P < 0.001.

**Supplementary Table 1 Primer sequences for RT-qPCR**