

Figure S1

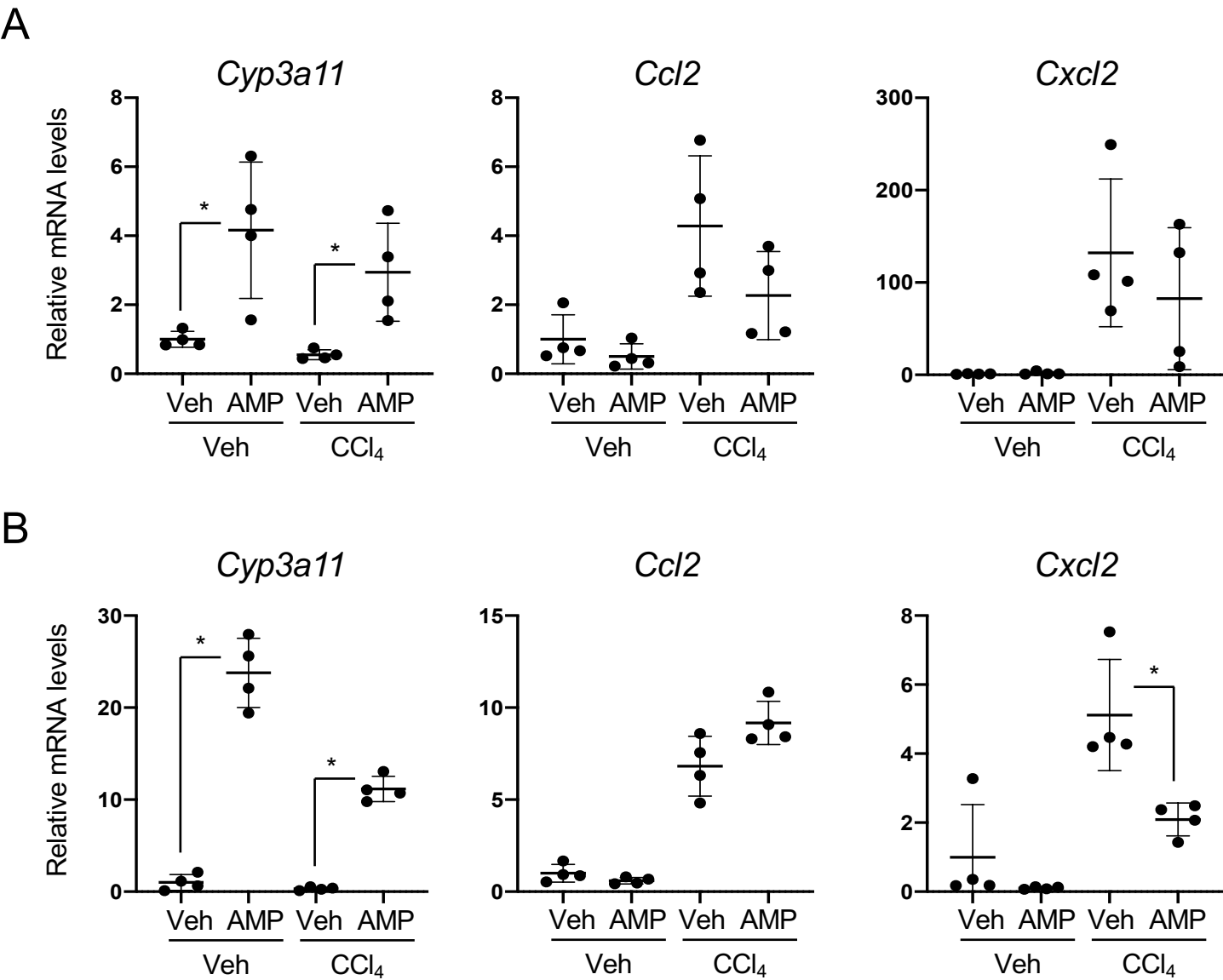


Figure S1. Effect of amprenavir treatment on CCl₄-dependent induction of the hepatic mRNA levels of *Ccl2* and *Cxcl2* in mice. Mice were intraperitoneally treated with vehicle (Veh, corn oil) or amprenavir (AMP, 100 mg/kg) and 6 h later with vehicle (Veh, corn oil) or CCl₄ (0.5 mL/kg). The mice were killed at 3 (A) or 24 h (B) after CCl₄ treatment. Total RNA from the livers was prepared and subjected to qRT-PCR. The mRNA levels of the target genes were normalized to 18S rRNA levels and are shown as relative values with that of the vehicle-treated mice as 1. Data are presented as mean ± S.D. with the plots of individual mouse data (n=4). **P* < 0.05 (Student's *t*-test).