

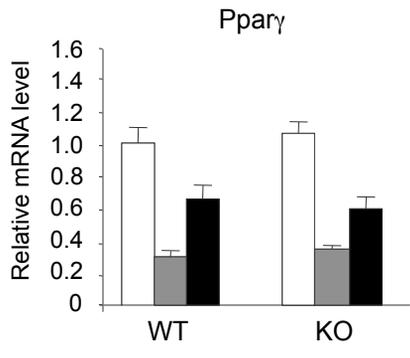
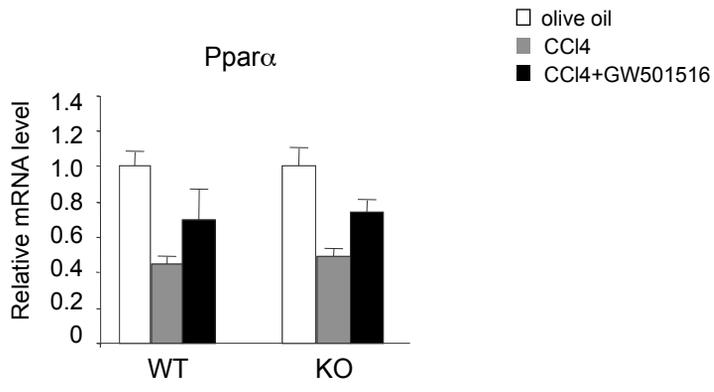
SUPPLEMENTARY INFORMATION

Supporting Figure 1. *Effect of CCl4 and CCl4/GW501516 treatment on PPAR α and PPAR γ expression in mouse liver.*

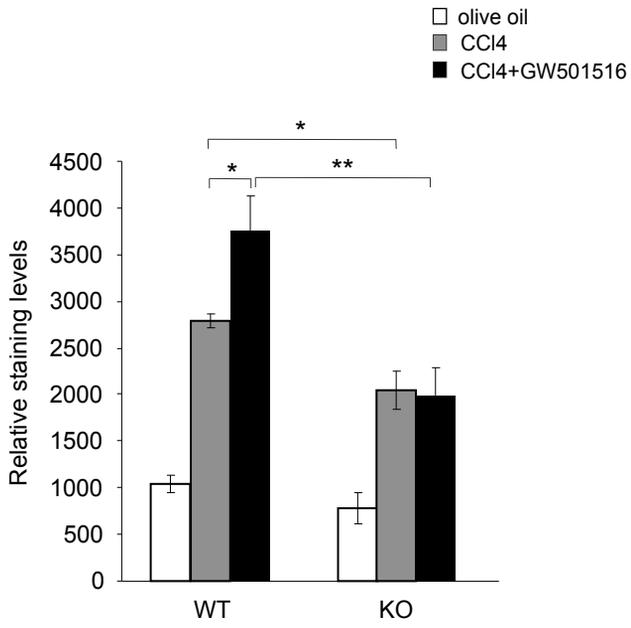
qRT-PCR analysis of the expression of *Ppara* (top) and *Ppar γ* (bottom) in liver of mice treated as indicated for 6 weeks. Control was the treatment with olive oil. WT, wild type mice; KO, PPAR β/δ -null mice. Means \pm SEM (n=6). Note that the deletion of PPAR β/δ did not modify the expression of PPAR α and PPAR γ .

Supporting Figure 2. *Quantification of Sirius red staining in mouse liver sections.*

Sirius red staining of collagen fibers was quantified on sections (see Fig. 3A) from wild type (WT) and PPAR β/δ -null mice (KO). Quantification was performed with the NIS Elements software BR 3.0 (Nikon).



Supplementary Figure 1, Kostadinova R, et al



Supplementary Figure 2, Kostadinova R, et al