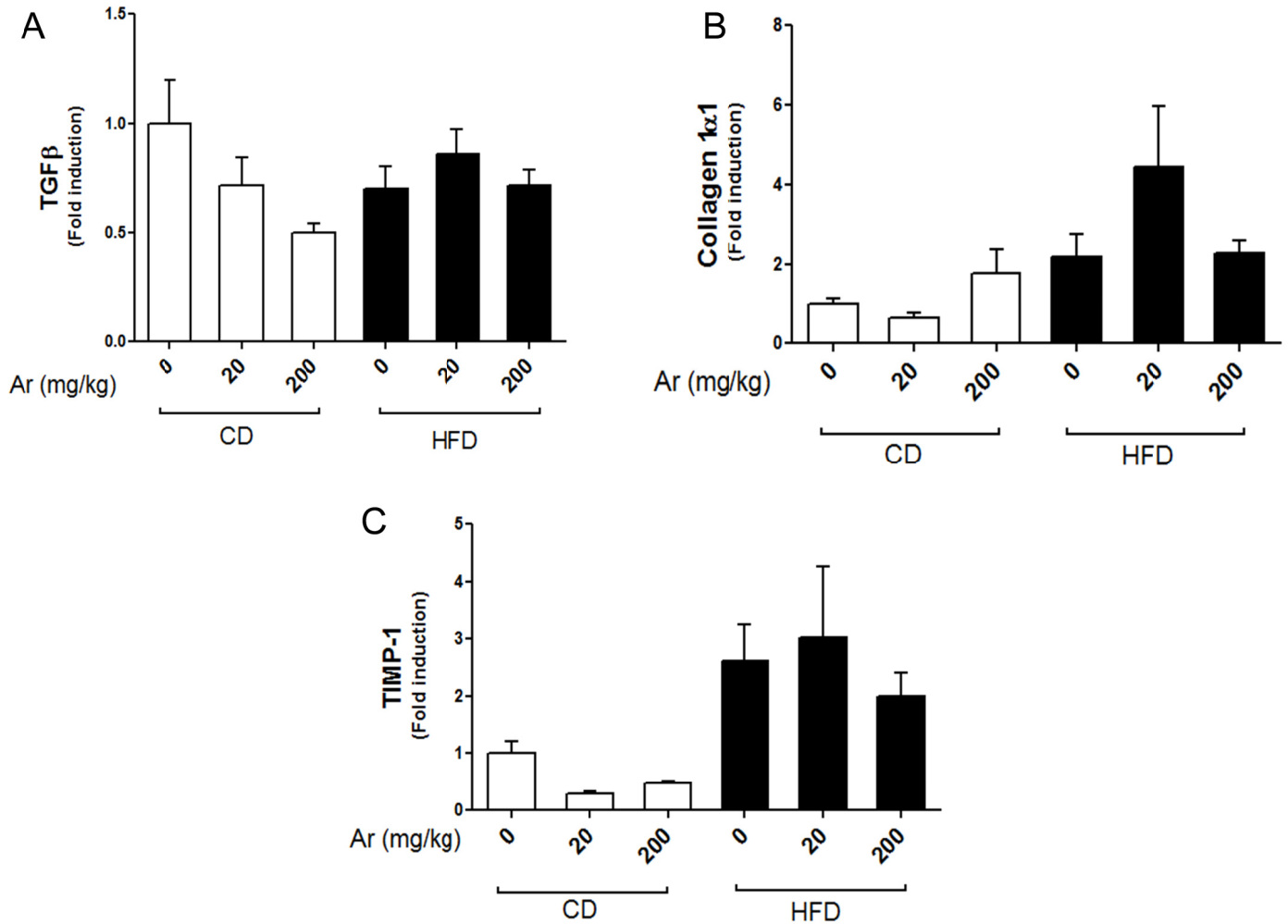


Supplementary Table 1

Diet composition

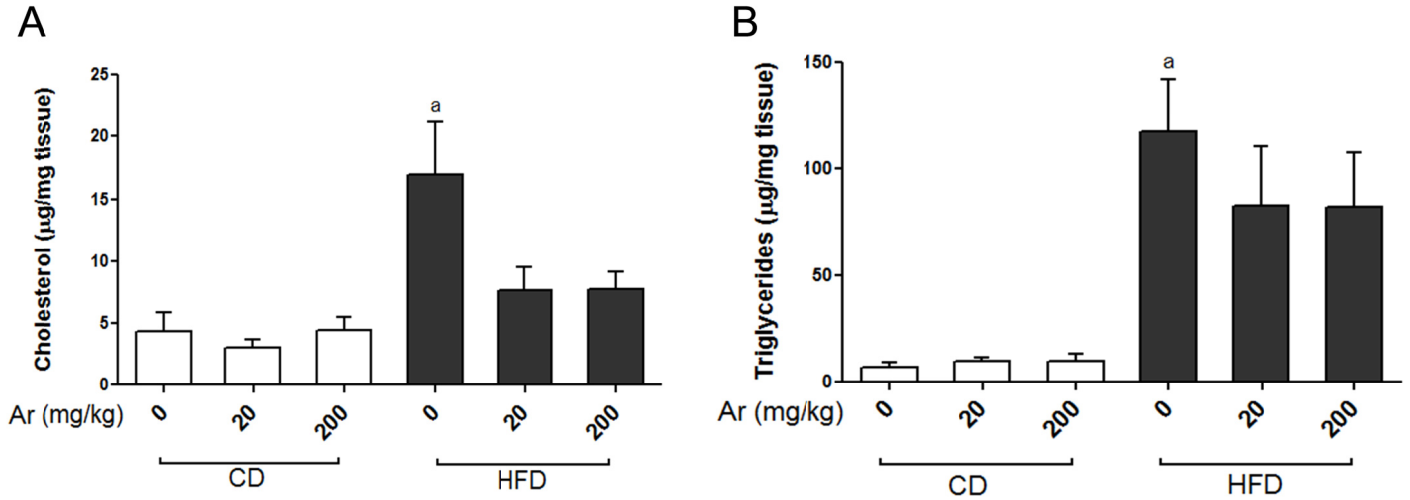
	Control Diet		High Fat Diet	
	%kCal	Source	%kCal	Source
Protein	20.1	Casein	15.2	Casein
Carbohydrate	69.8	Sucrose/Corn starch	42.7	Sucrose/Corn starch
Fat	10.2	Lard	42	Anhydrous Milkfat
kCal/g	3.7		4.5	

Supplementary Figure 1



Effects of Aroclor 1260 exposure on genes involved in fibrosis. Real-time PCR experiments were performed to measure the hepatic expression of (A) TGFβ (B) Collagen1α1 and (C) TIMP-1, n=10. Values are mean ± SEM. CD-control diet, HFD-high fat diet, Ar-Aroclor 1260.

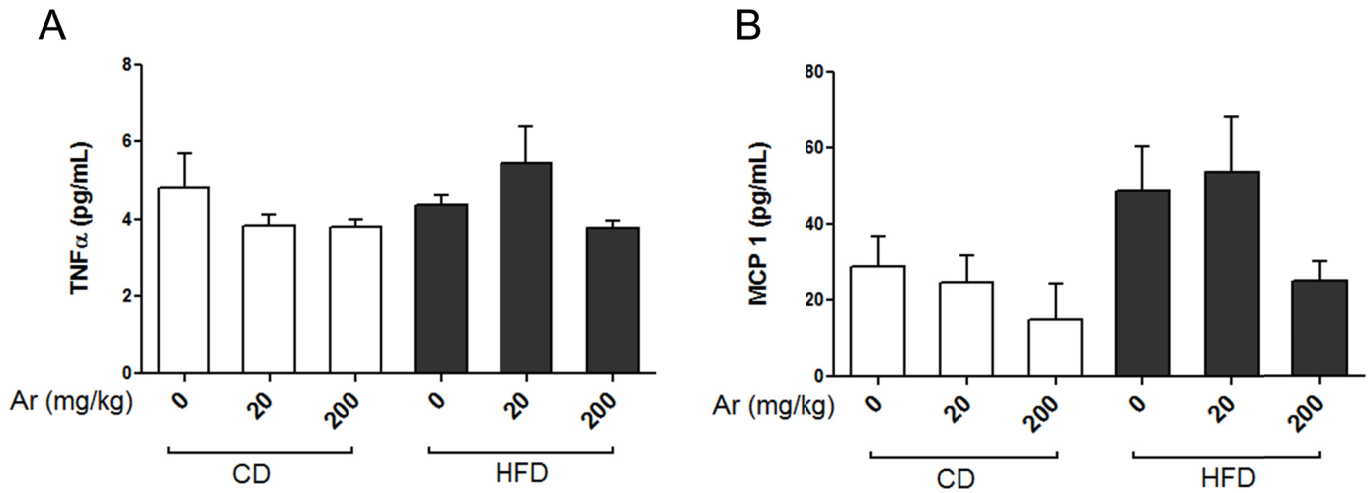
Supplementary Figure 2



Effects of Aroclor 1260 exposure on hepatic cholesterol and triglycerides.

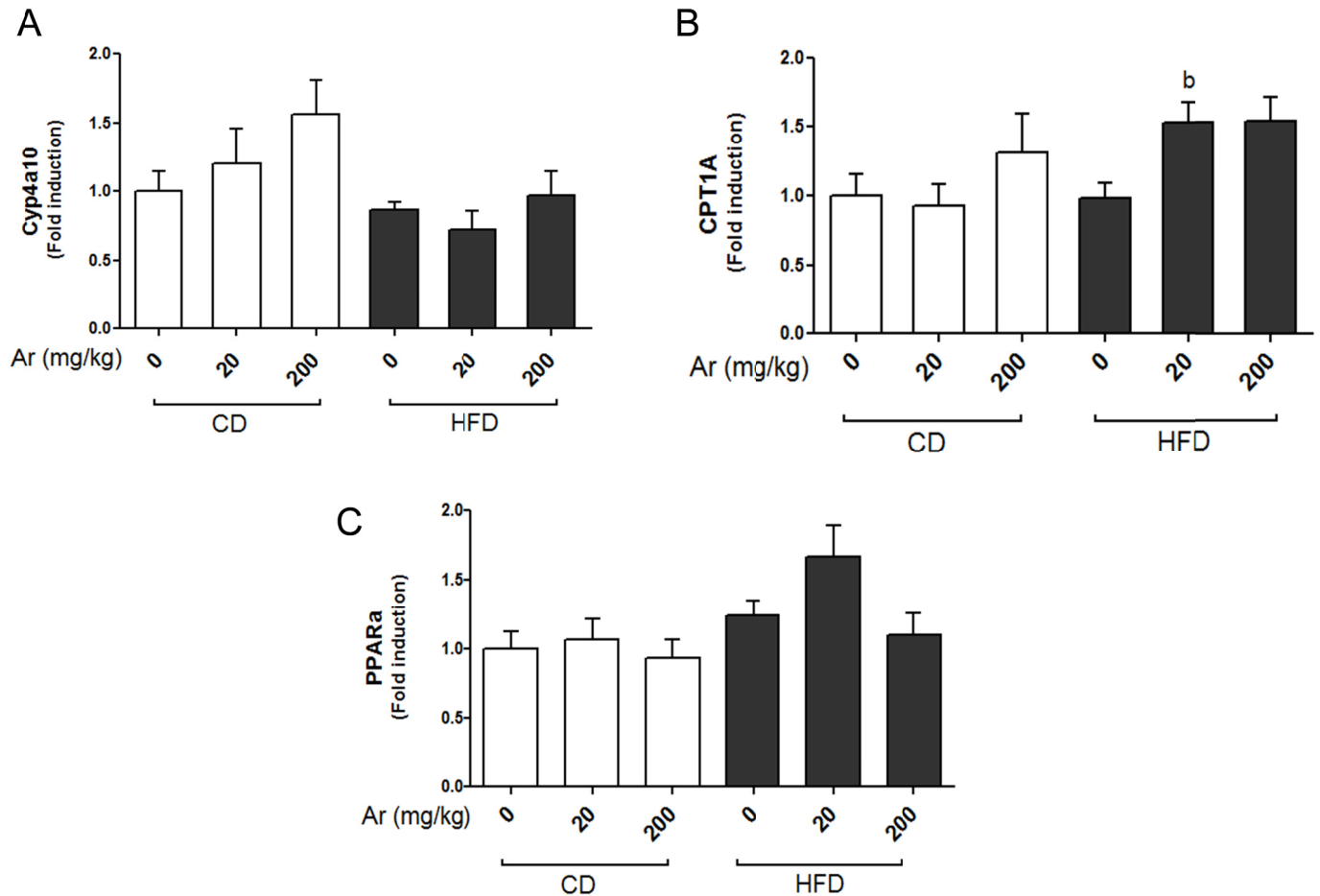
Hepatic levels of (A) cholesterol and (B) triglycerides were quantified ($\mu\text{g}/\text{mg}$ tissue) in mice ($n=5$) fed with CD or HFD with or without Aroclor 1260 co-exposure. Values are mean \pm SEM, $p < 0.05$, a- Δ due to HFD, b- Δ due to Aroclor 1260 exposure at 20 mg/kg, c- Δ due to Aroclor 1260 exposure at 200 mg/kg. CD-control diet, HFD-high fat diet, Ar-Aroclor 1260.

Supplementary Figure 3



Effects of Aroclor 1260 exposure on serum cytokines. Serum levels of (A) TNF α (pg/mL) and (B) MCP1 (pg/mL) were measured using the Luminex IS 100 system, n=10. Values are mean \pm SEM. CD-control diet, HFD-high fat diet, Ar-Aroclor 1260.

Supplementary Figure 4



Effects of Aroclor 1260 exposure on genes involved in lipid metabolism. Real-time PCR experiments were performed to measure the hepatic expression of (A) Cyp4a10 (B) CPT1A and (C) PPAR α , n=10. Values are mean \pm SEM. CD-control diet, HFD-high fat diet, Ar-Aroclor 1260.