

Fig. S1 Average daily food intakes per mouse among four groups of mice.

Figure S2

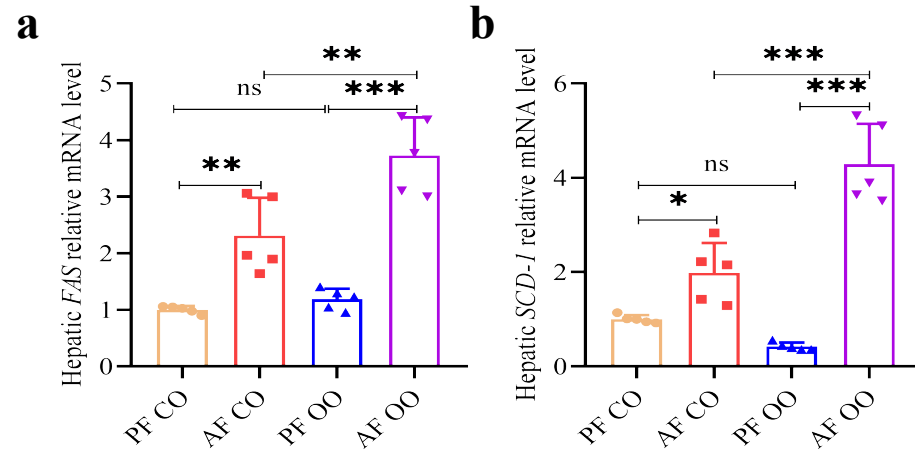


Fig. S2 Dietary OO disrupts the expressions of hepatic lipid metabolism-related genes at the transcriptional level in alcohol-fed C57BL/6J mice. The mRNA levels of hepatic (a) *FAS* and (b) *SCD-1*.

* $p < 0.05$, ** $p < 0.01$, and *** $p < 0.001$ indicate statistically significant differences.

Figure S3

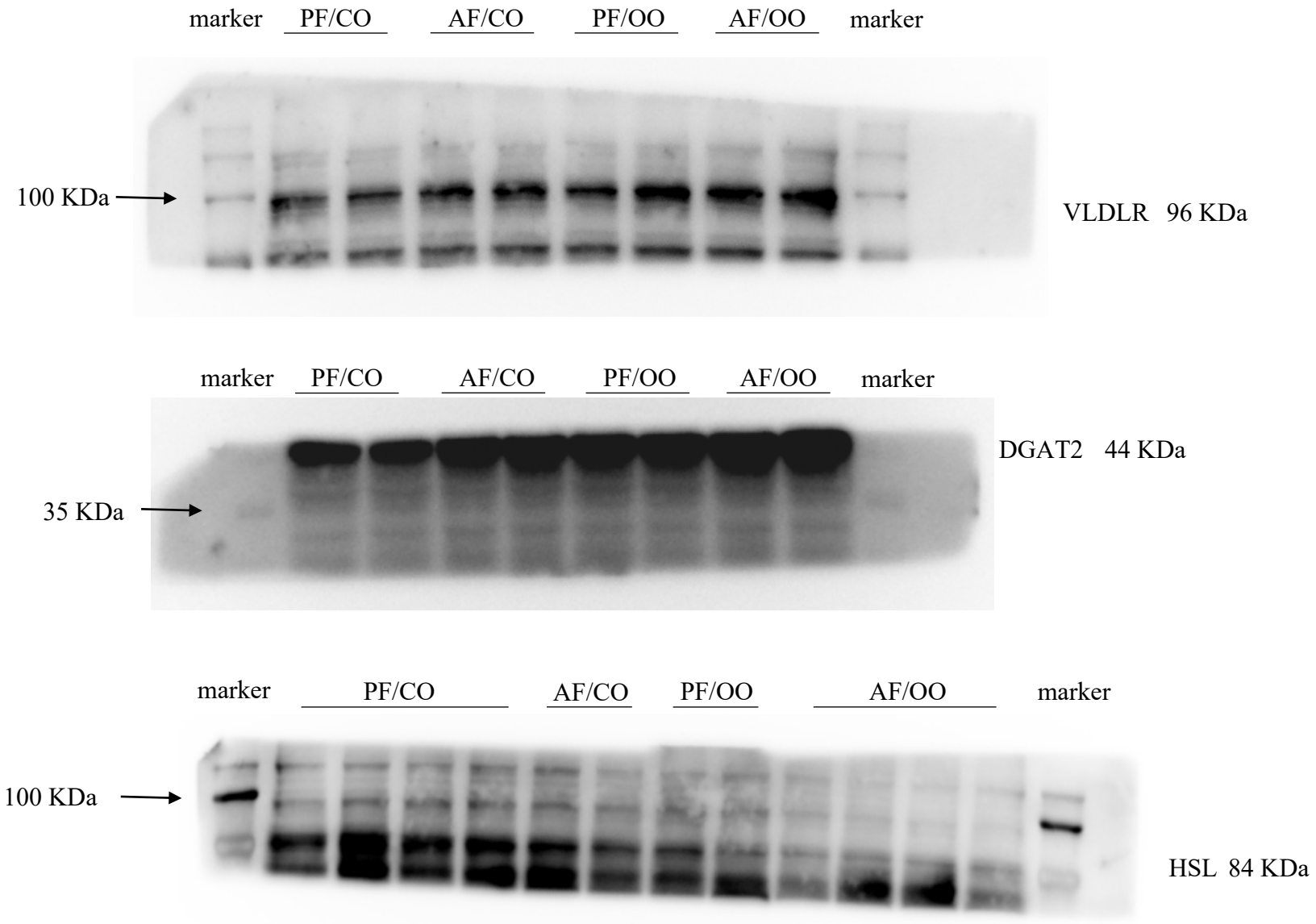


Figure S3

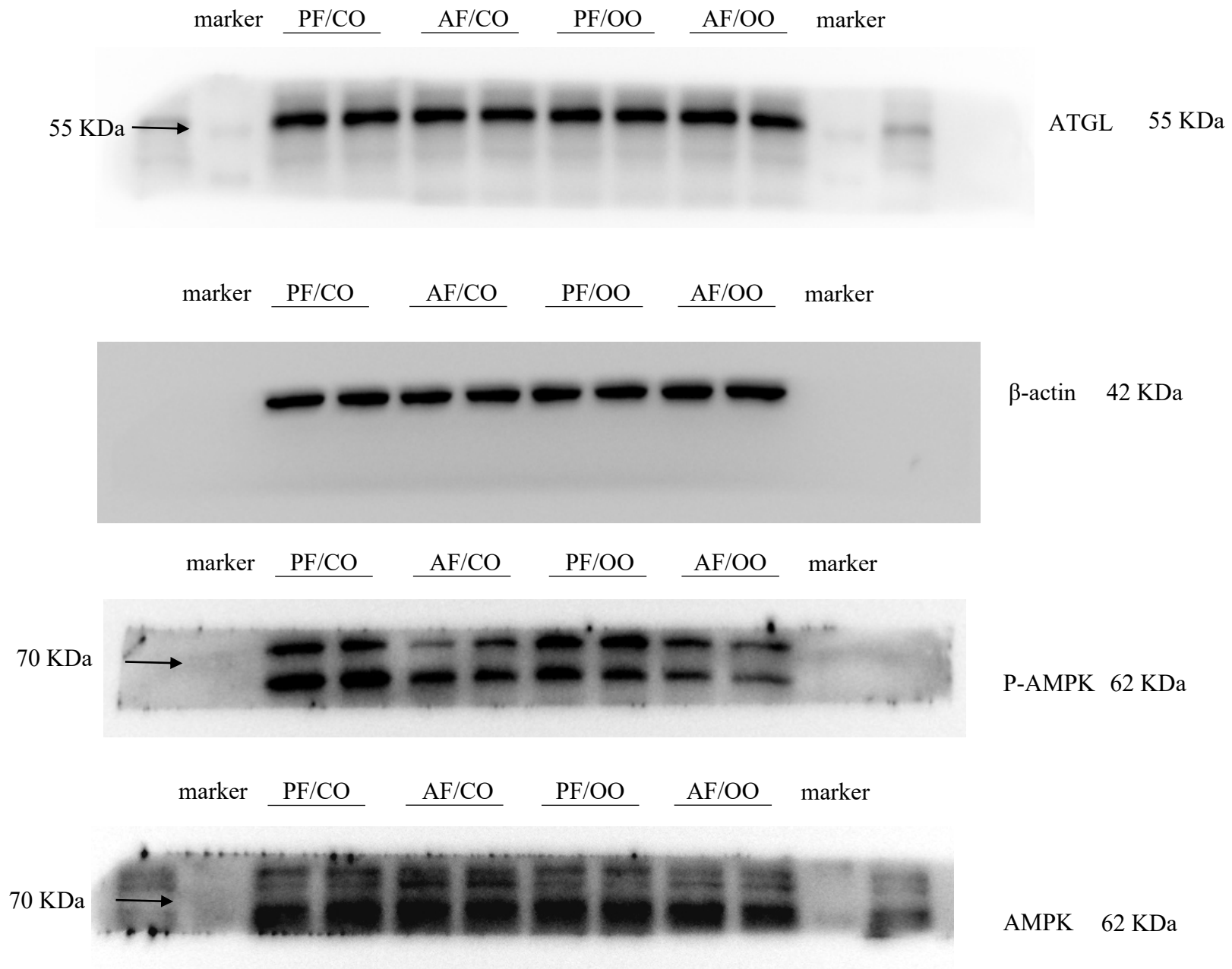


Figure S3

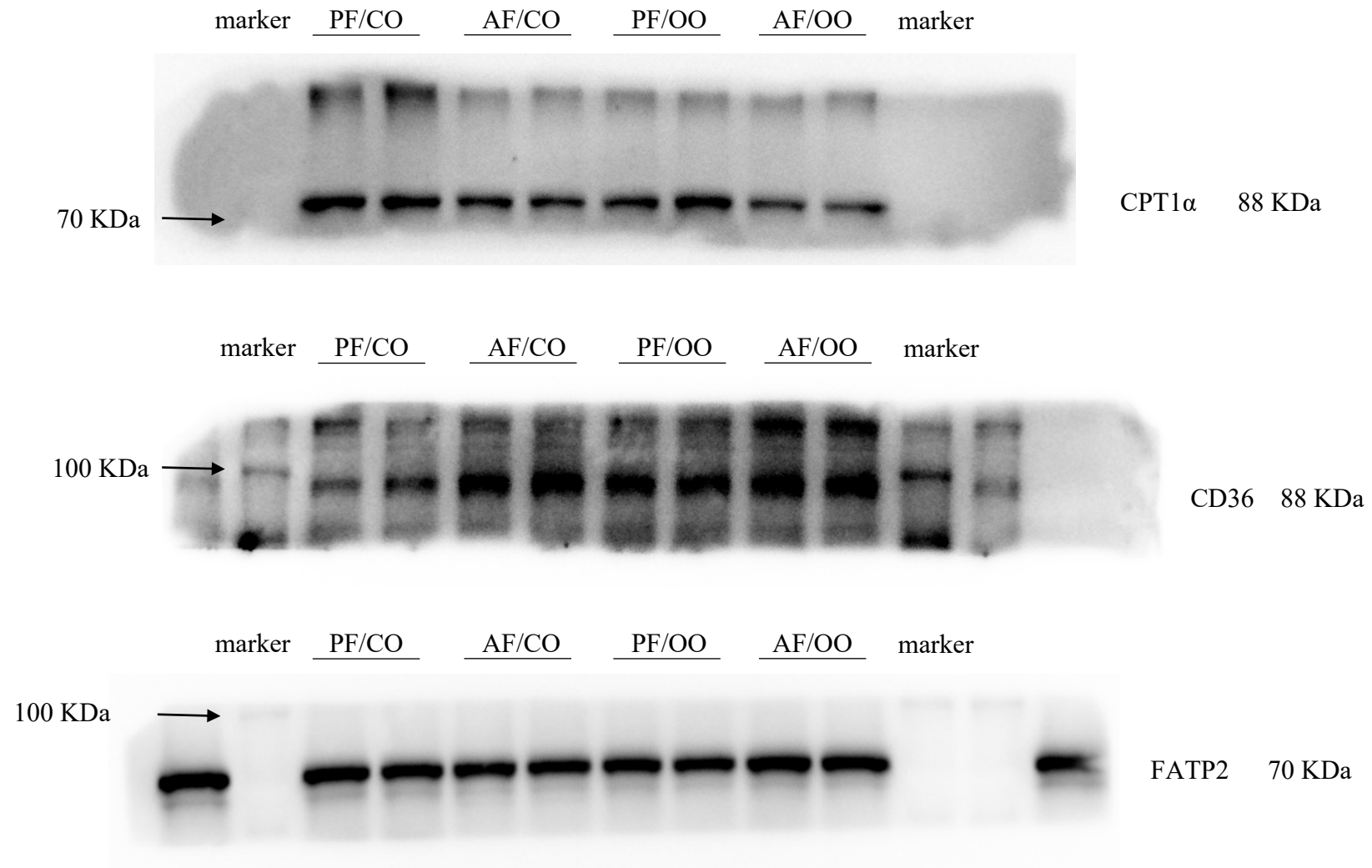


Figure S3

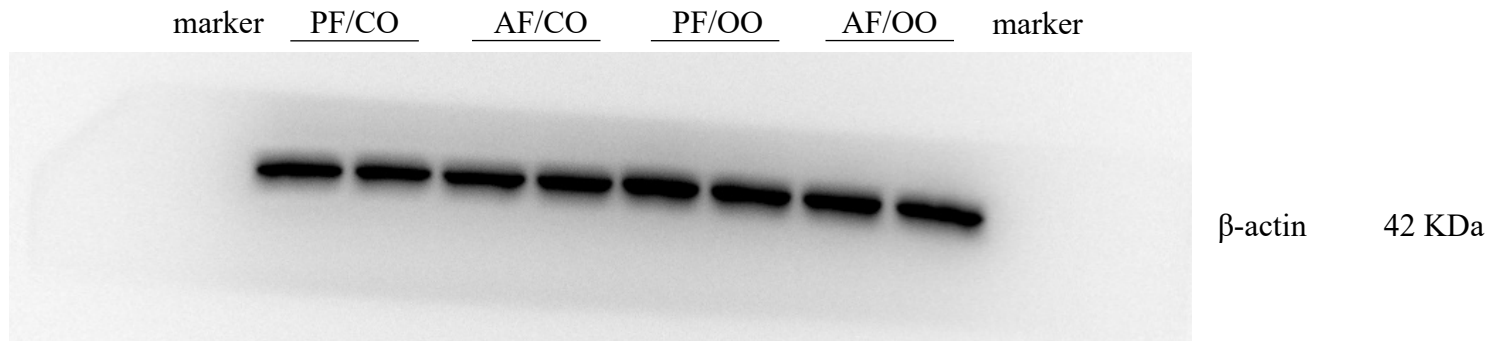
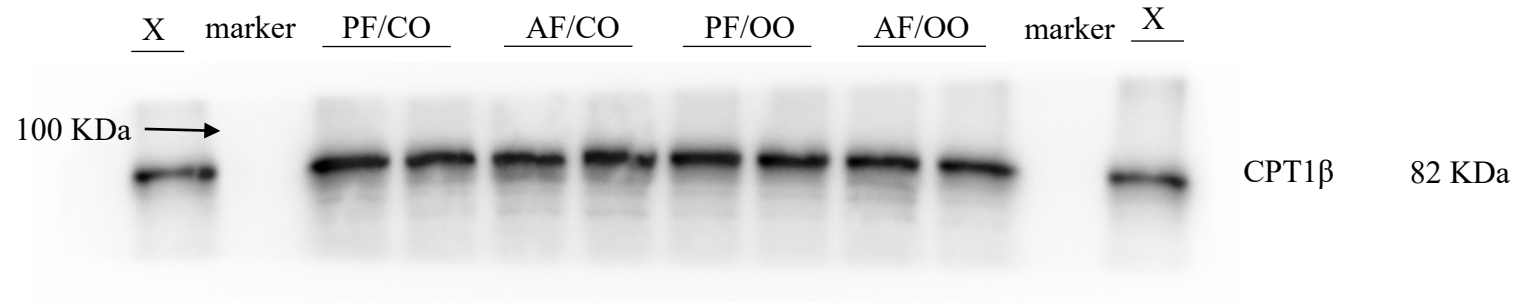
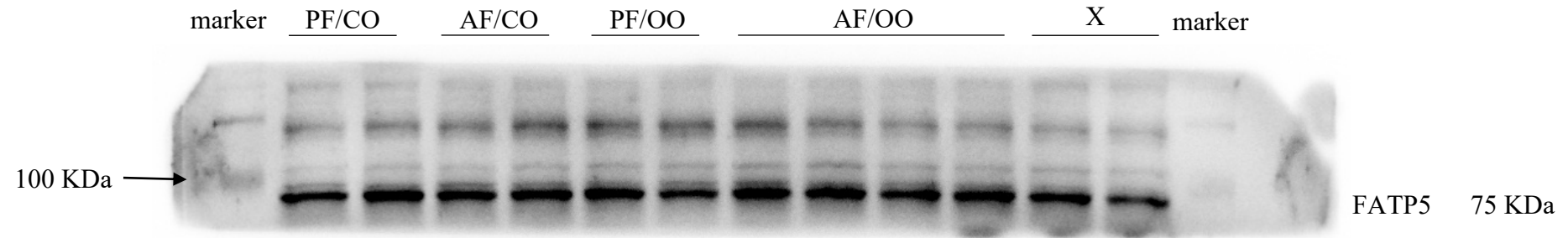


Figure S3

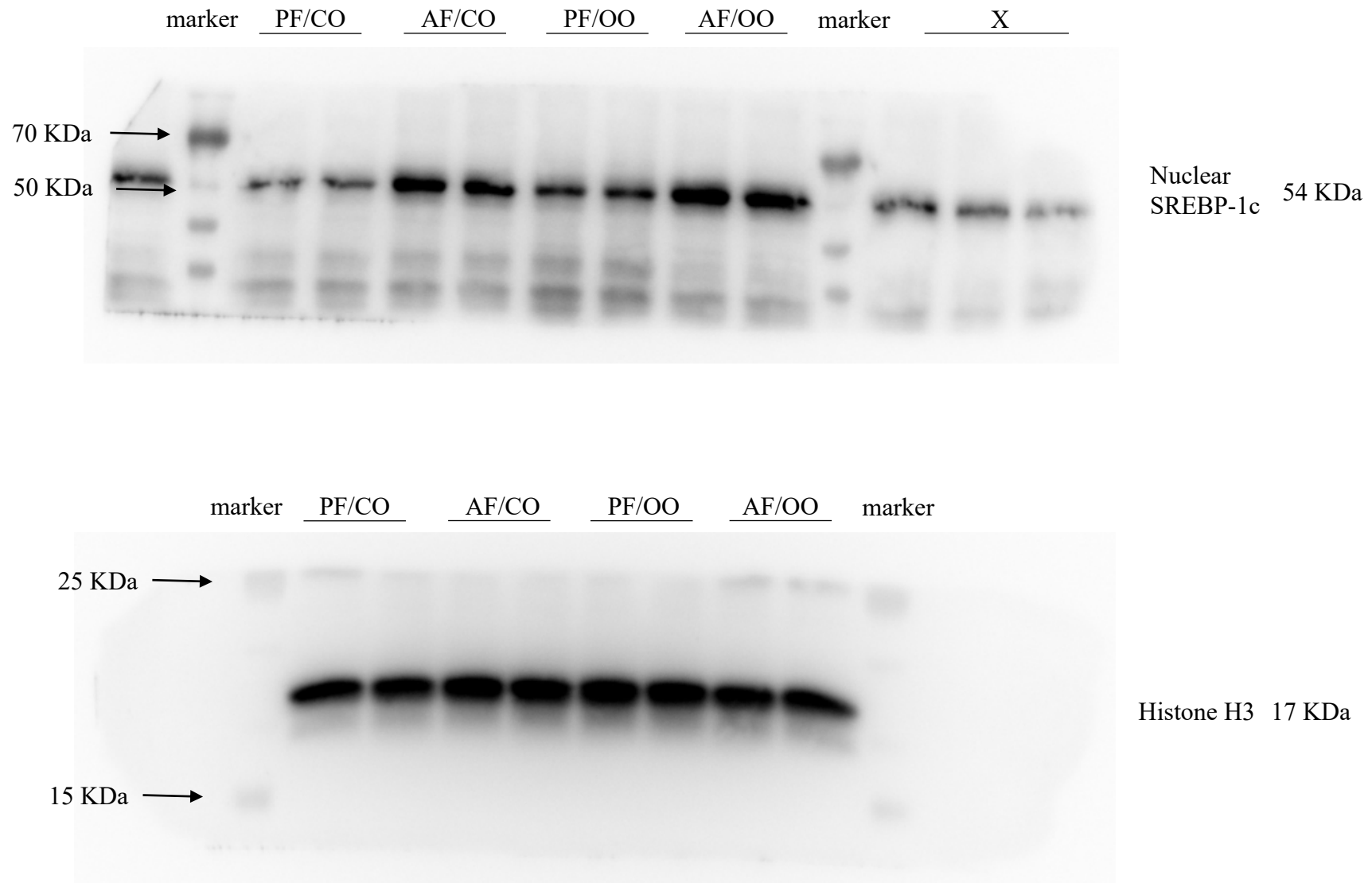


Fig. S3 The original western blots.