

Figure S1 GFT-505 and its derivatives

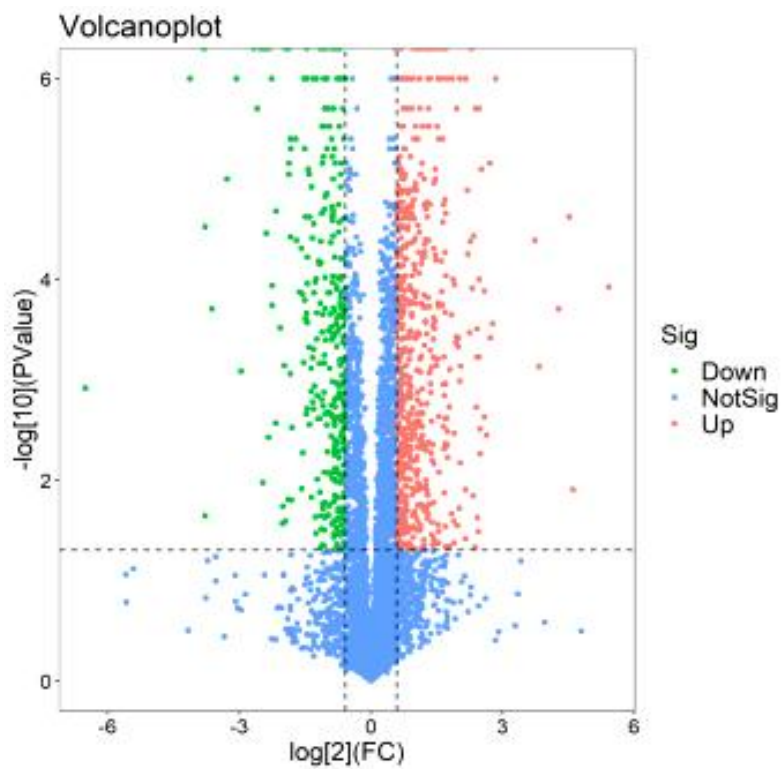


Figure S2 Statistical analysis of the differences in protein content in the model groups

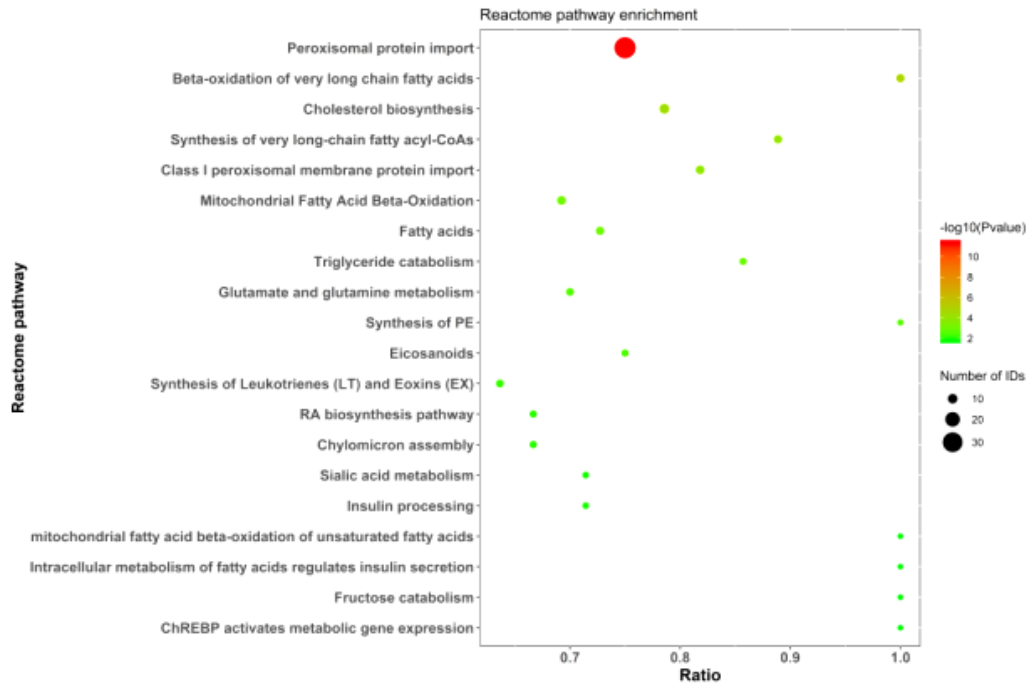


Figure S3 4c group functional annotation and analysis

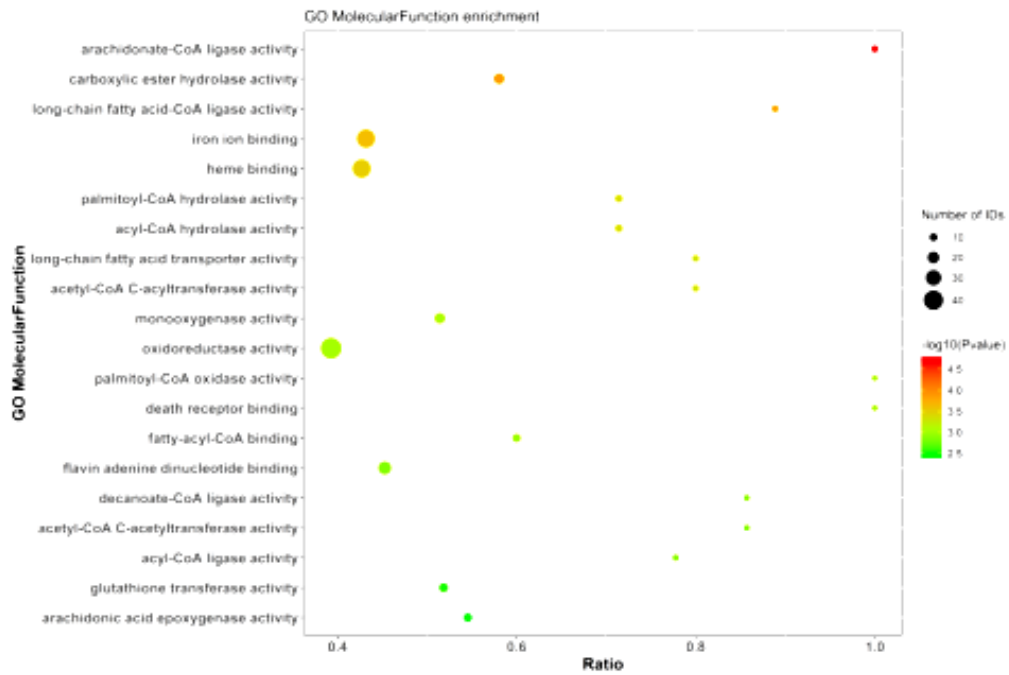


Figure S4 The CC analysis of group 4c

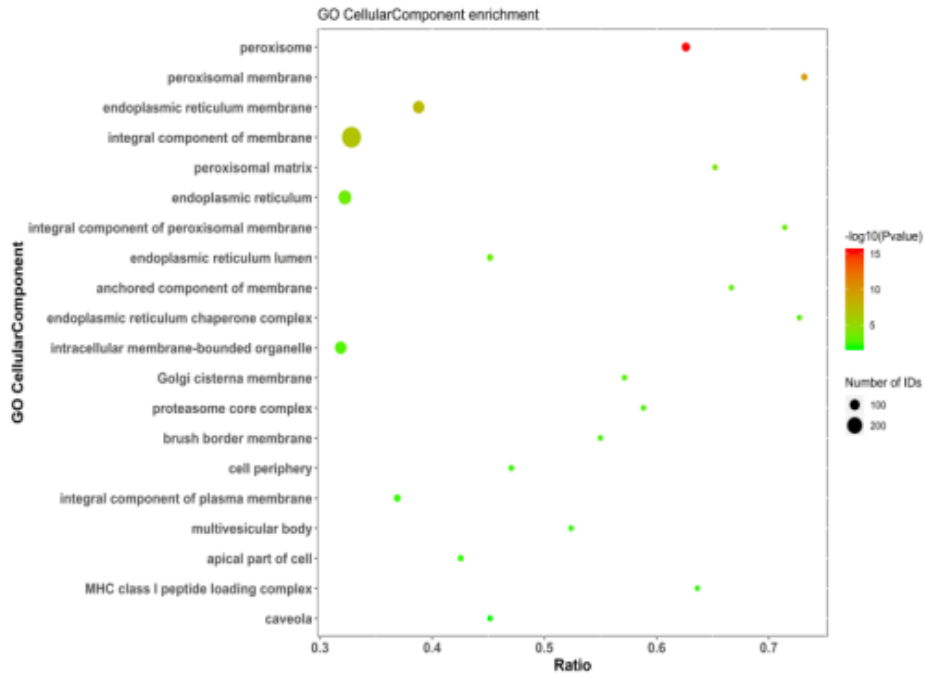


Figure S5 The MF analysis of group 4c

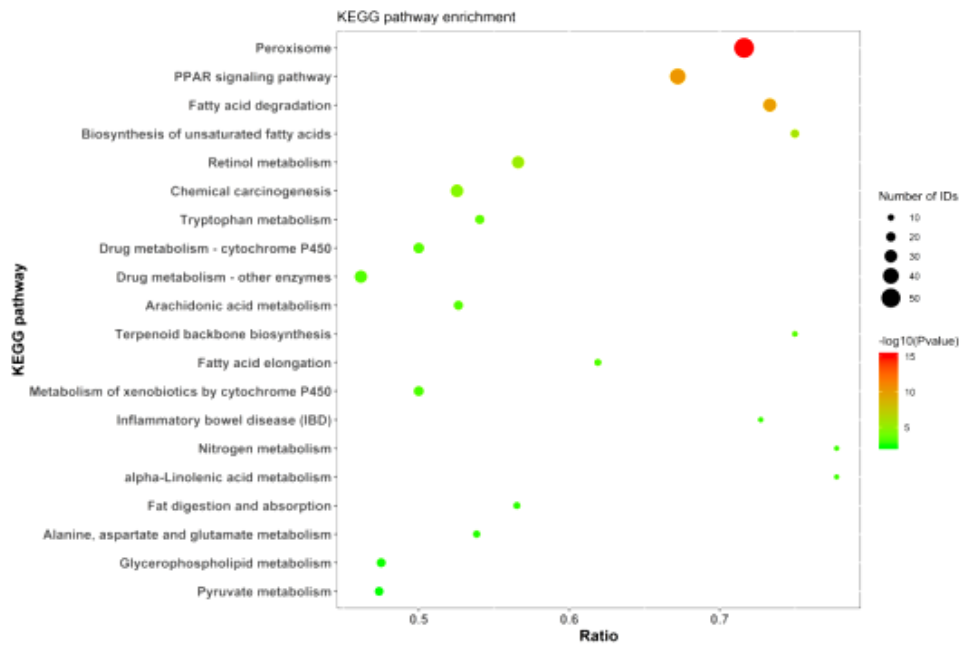
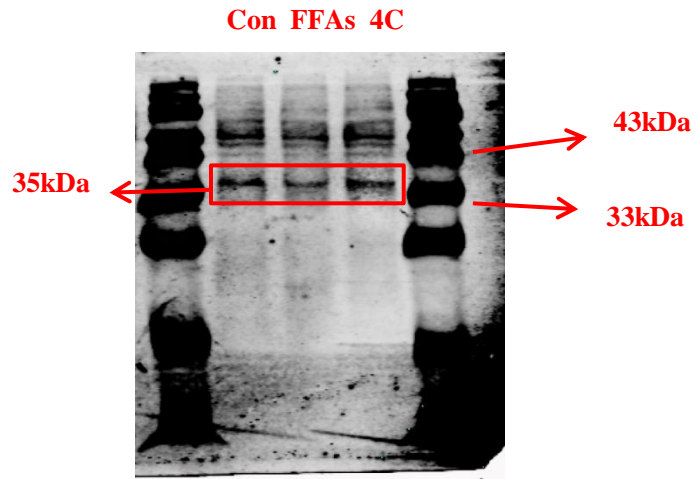
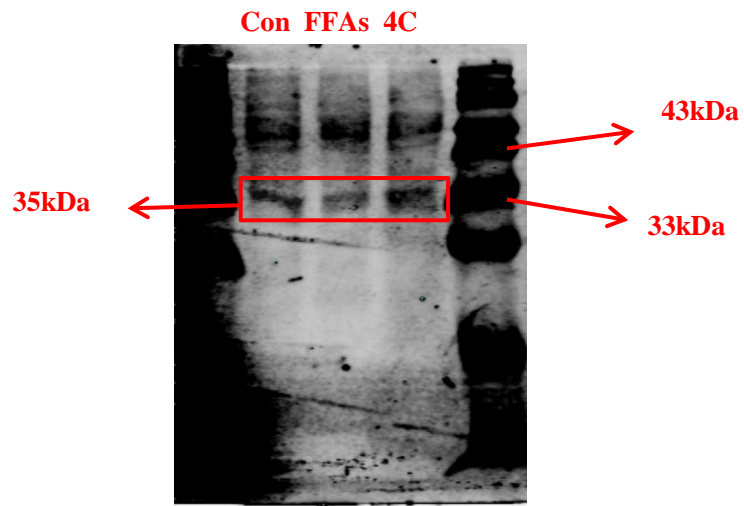


Figure S6 Analysis of the KEGG pathway in group 4c

(1)



(2)



(3)

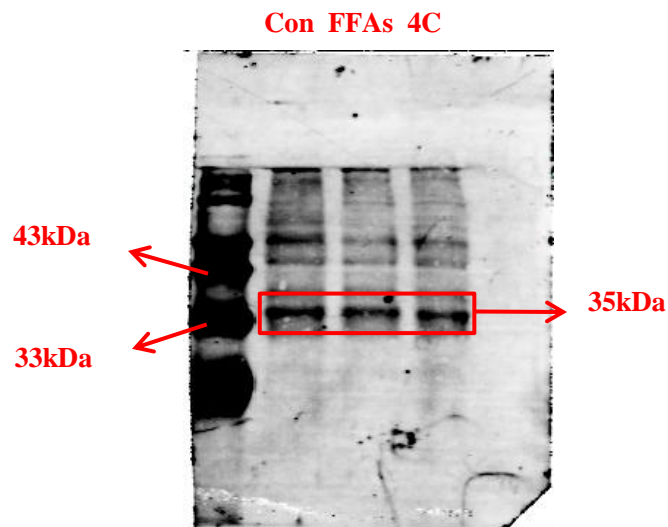
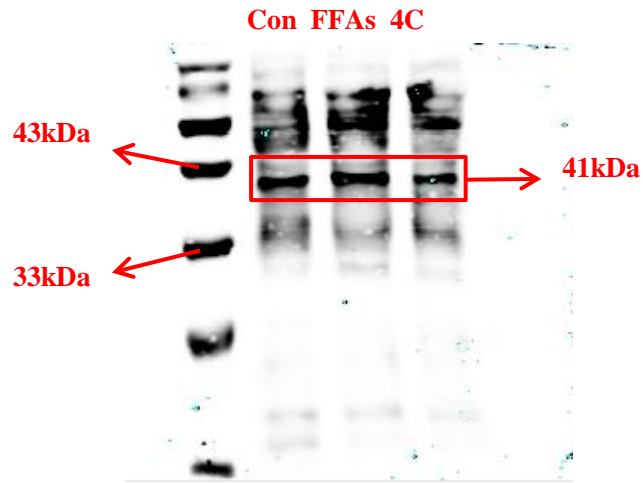
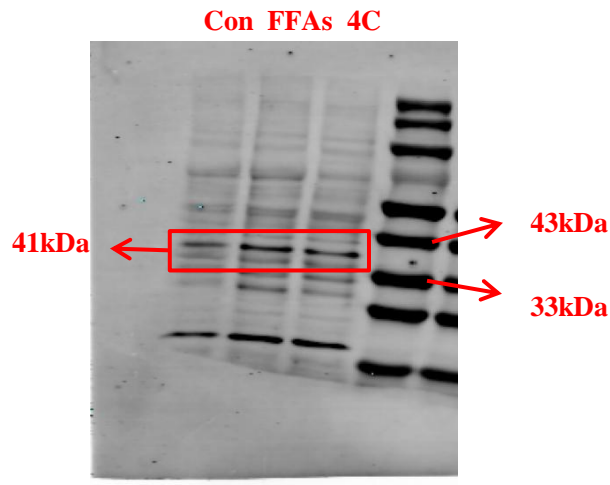


Figure S7 Original Image for Figure 4I FATP1 35 kDa
Note: (1), (2), (3) represented the repeated times

(1)



(2)



(3)

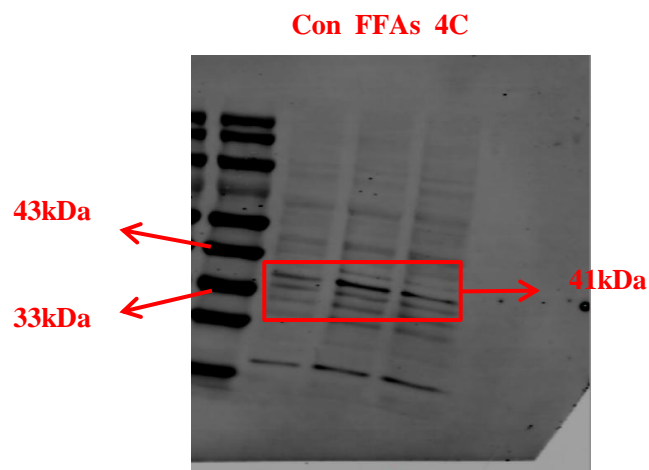


Figure S8 Original Image for Figure 4I SCD1 41 kDa
Note: (1), (2), (3) represented the repeated times

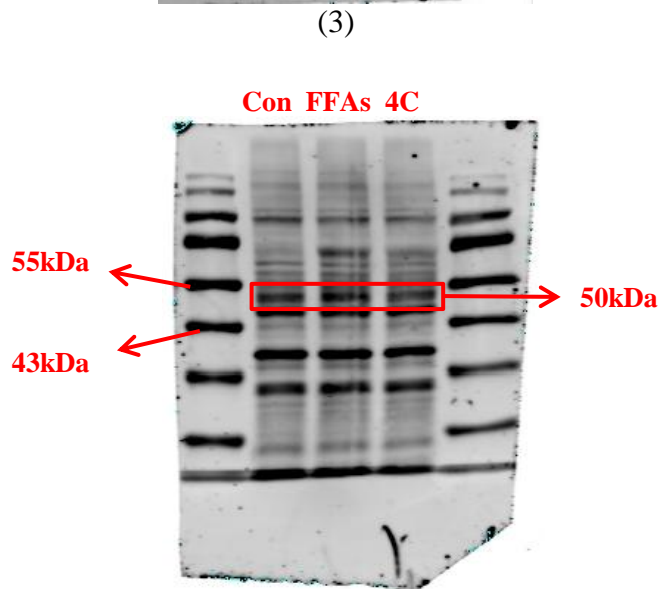
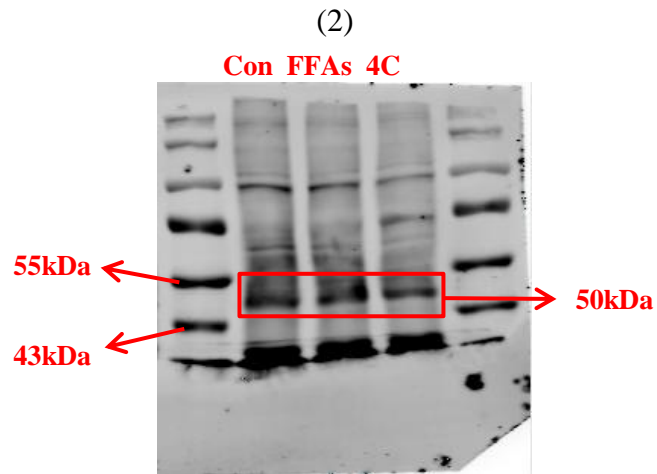
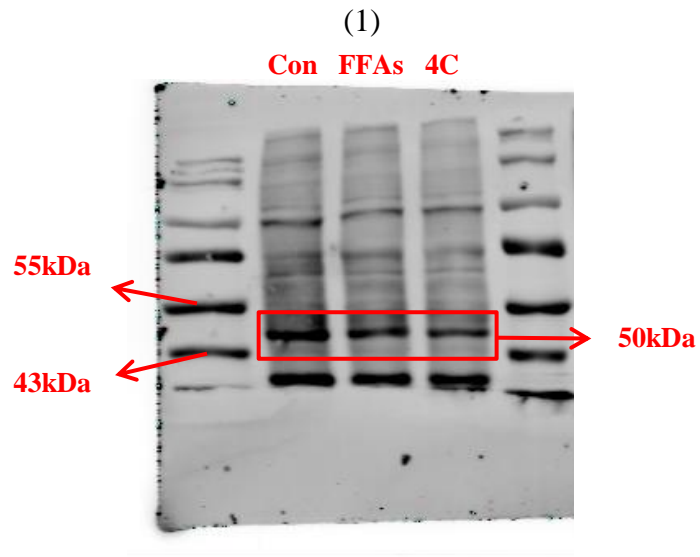


Figure S9 Original Image for Figure 4I PPAR- δ 50 kDa
Note: (1), (2), (3) represented the repeated times

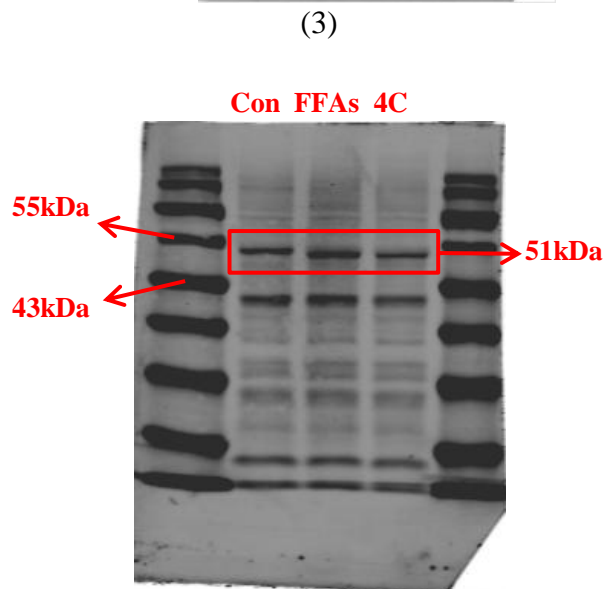
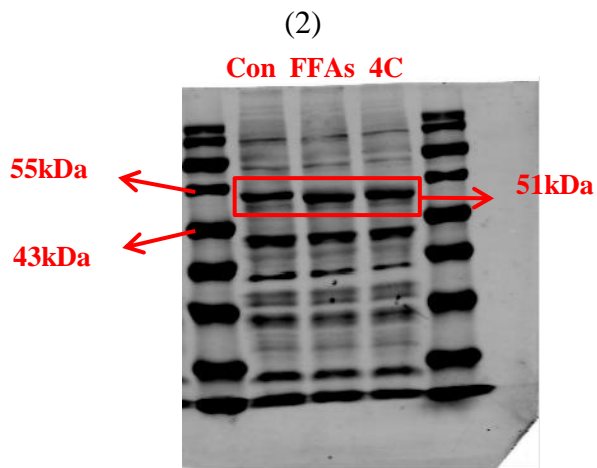
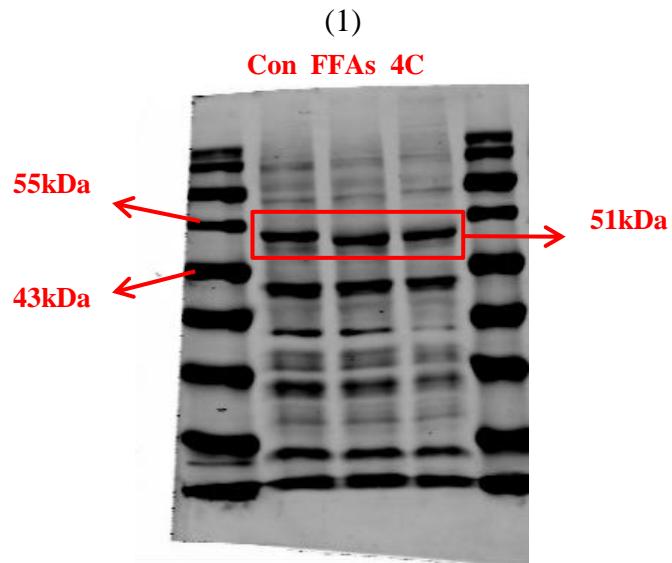


Figure S10 Original Image for Figure 4I PPAR- α 51 kDa
Note: (1), (2), (3) represented the repeated times

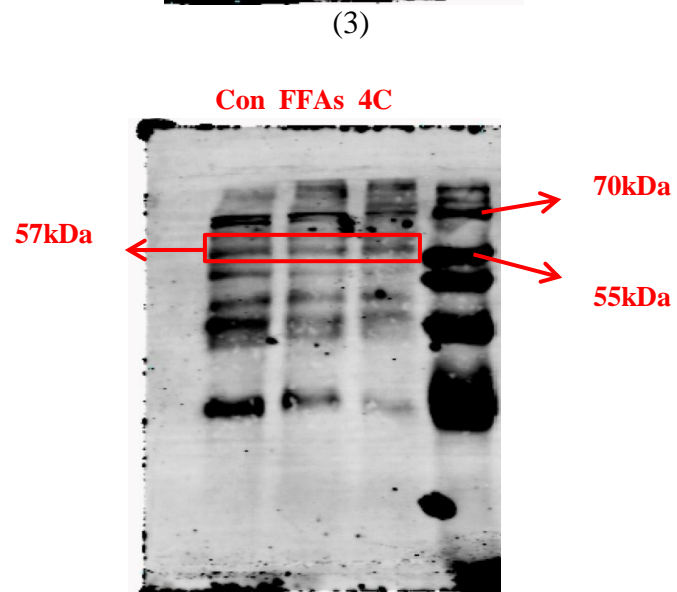
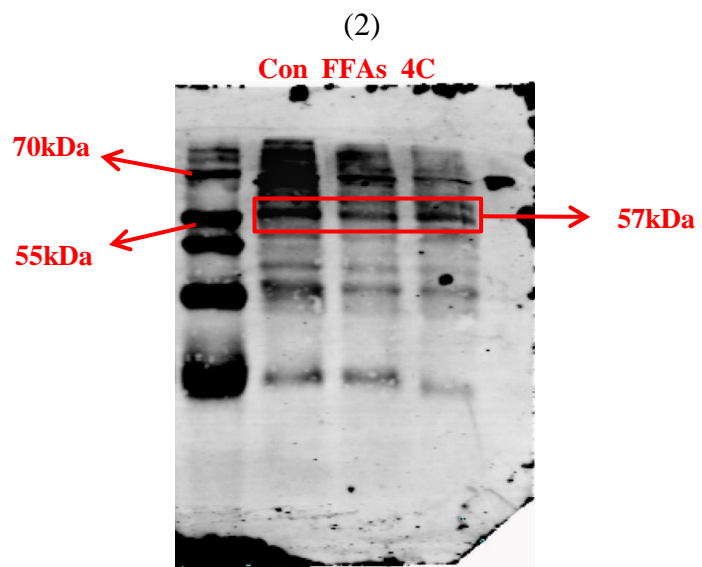
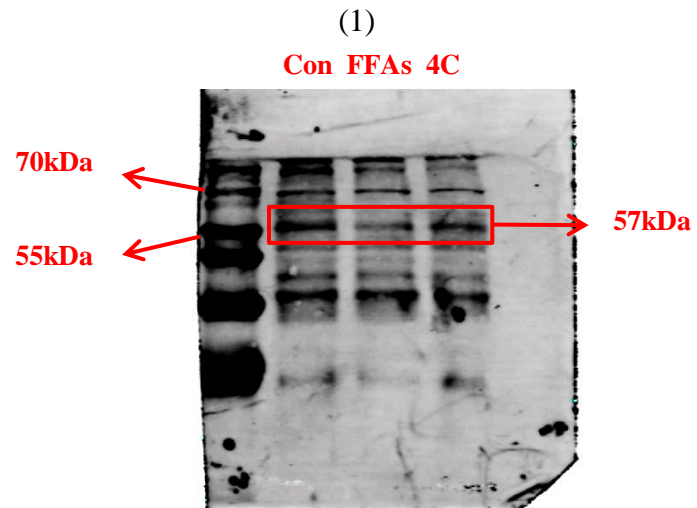


Figure S11 Original Image for Figure 4I PPAR- γ 57 kDa
Note: (1), (2), (3) represented the repeated times

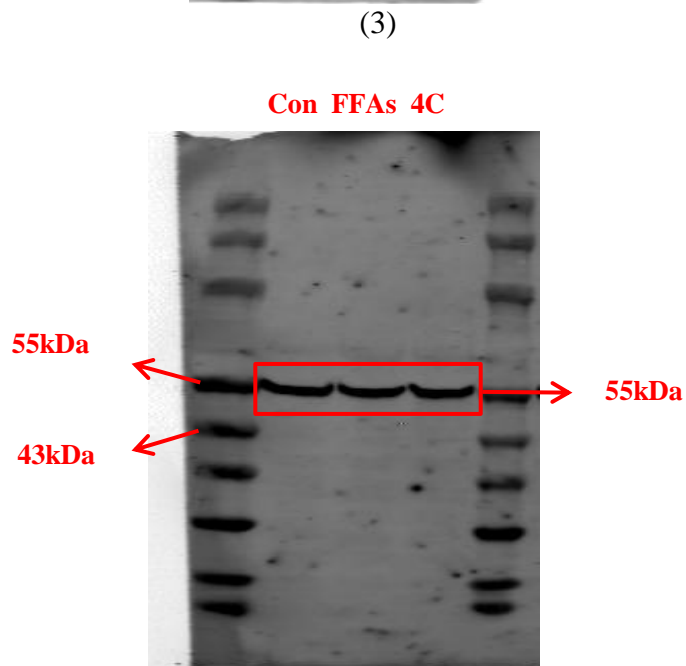
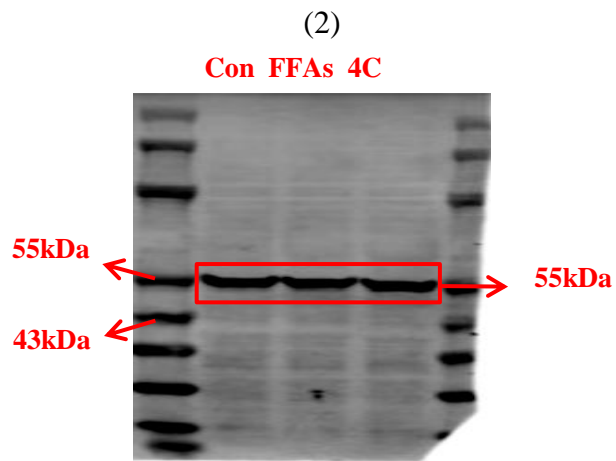
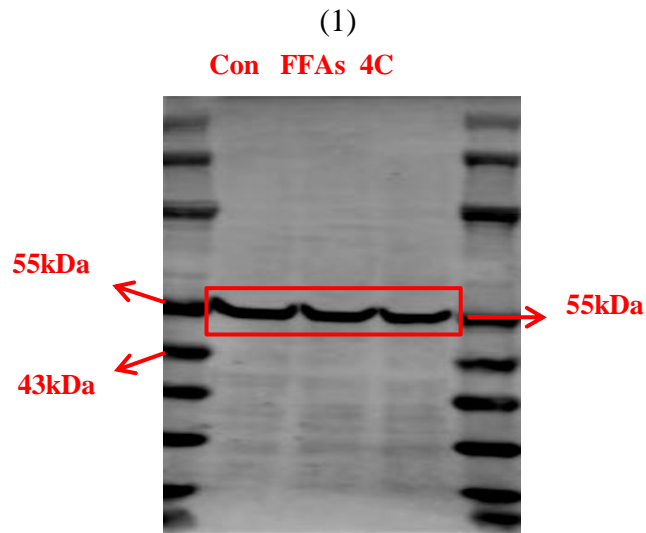


Figure S12 Original Image for Figure 4I α -Tubulin 55 kDa
Note: (1), (2), (3) represented the repeated times