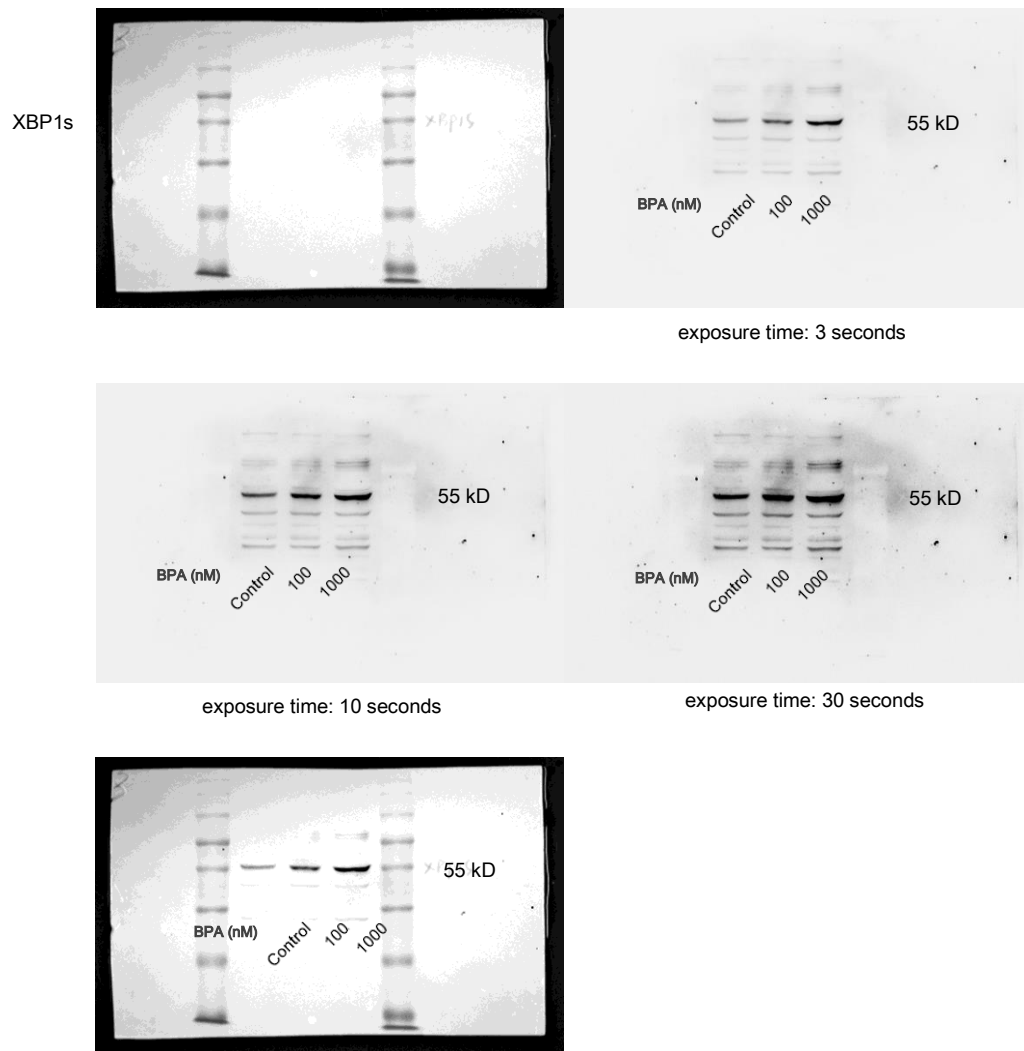


Supplemental information

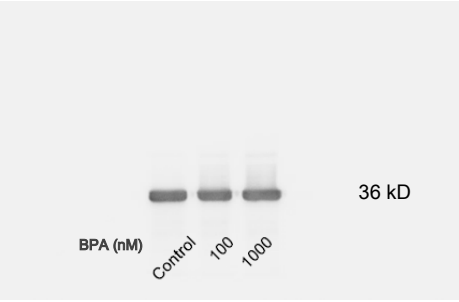
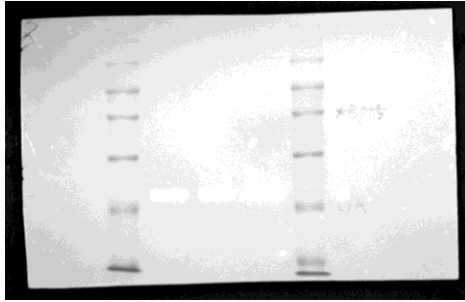
Sulforaphane Ameliorates Bisphenol A-Induced Hepatic Lipid Accumulation by Inhibiting Endoplasmic Reticulum Stress

Lixia Hong¹, Yide Xu¹, Dongdong Wang¹, Qi Zhang¹, Xiaoting Li¹, Chunfeng Xie¹, Jieshu Wu¹, Caiyun Zhong^{1*}, Jinyan Fu^{2*}, Shanshan Geng^{1*}

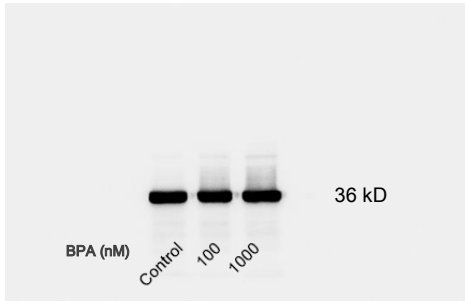
The complete membranes of XBP1s and GAPDH from one of our experiments including various exposure times were shown below:



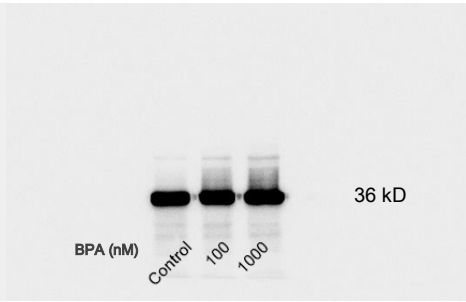
GAPDH



exposure time: 0.05 seconds



exposure time: 0.5 seconds



exposure time: 10 seconds

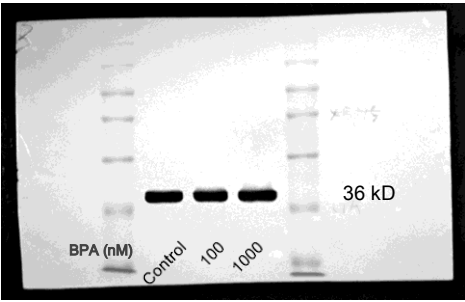
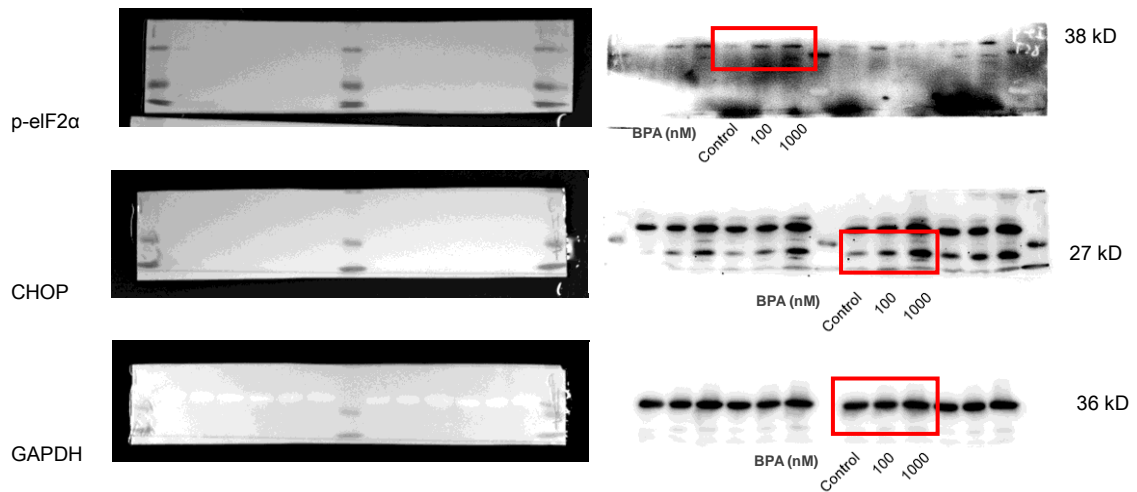


Fig.S1



The blots of GAPDH including various exposure times were shown below:

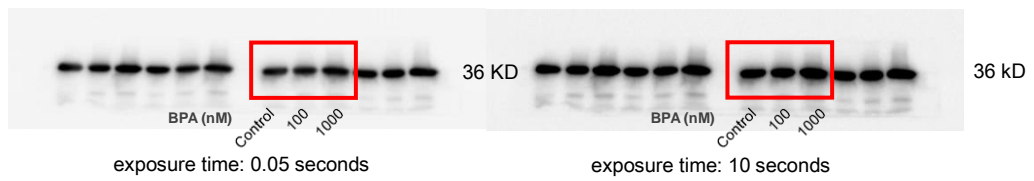


Fig.S2

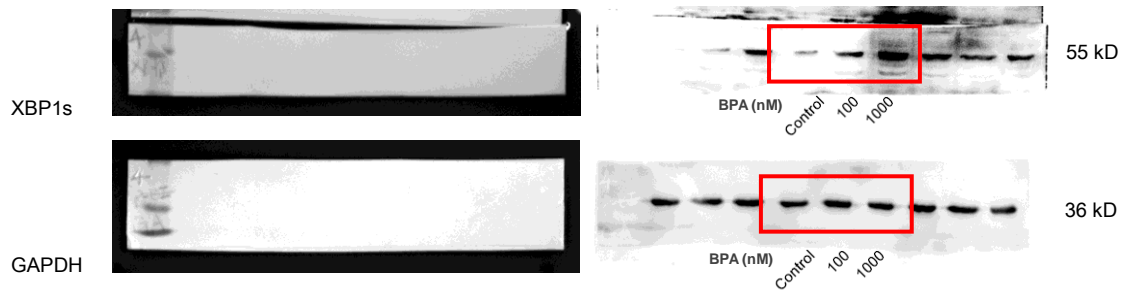


Fig.S3

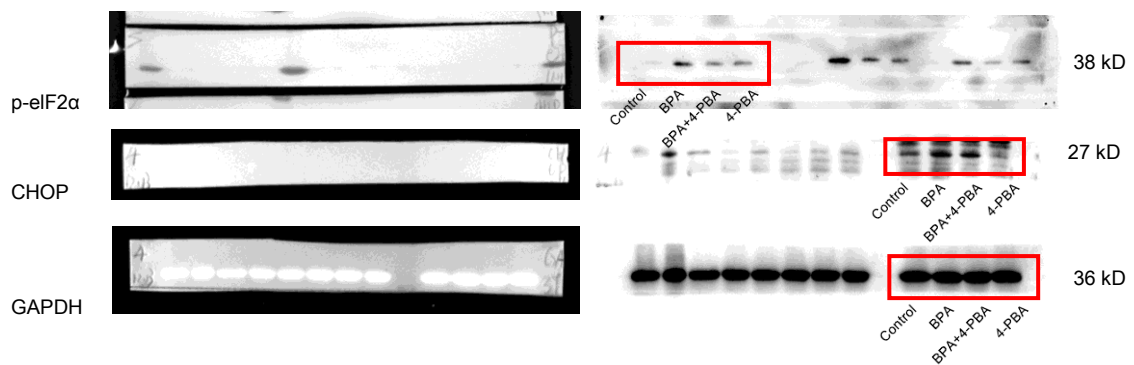
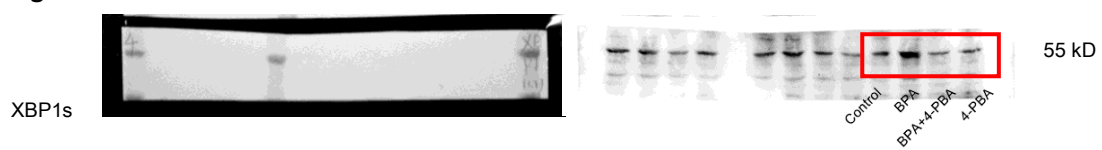
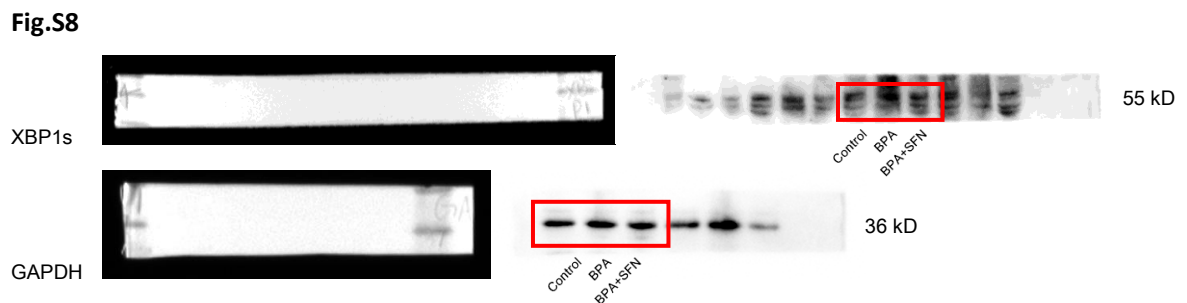
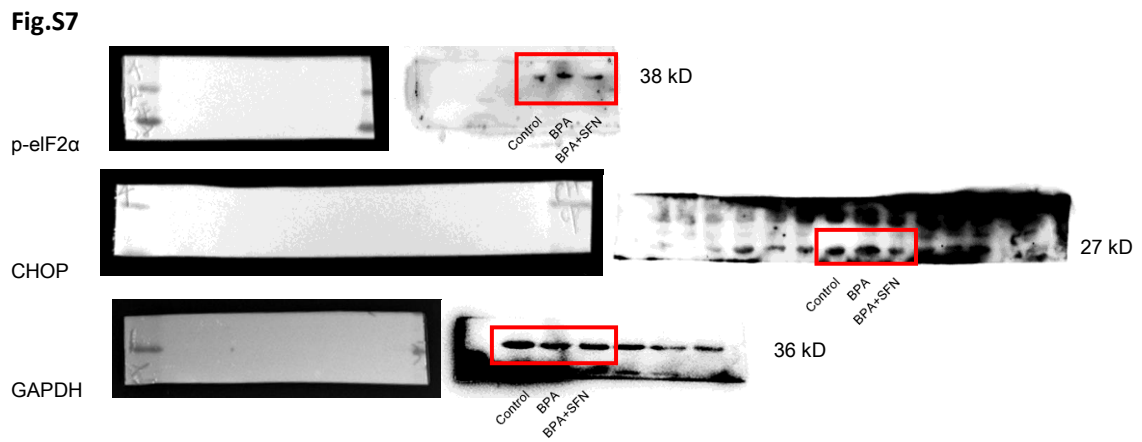
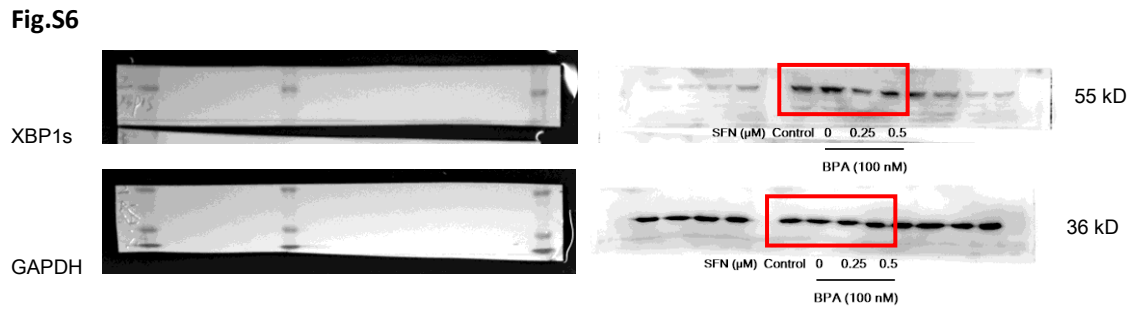
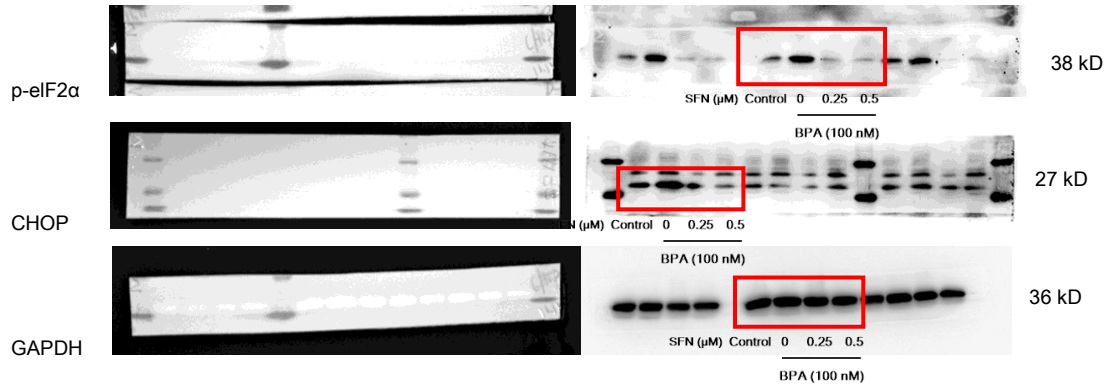
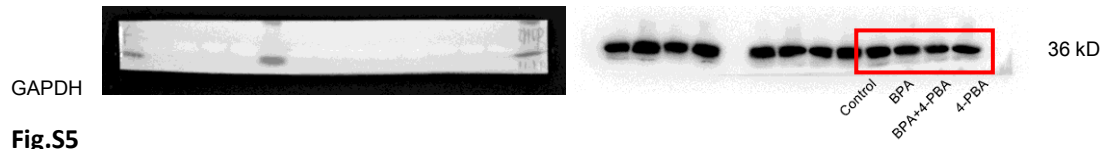


Fig.S4





The images processing follows the guidelines of the digital image and integrity policies.

Brightness and contrast adjustment was applied equally across the entire images and the blots,

presented in the manuscript text, were cropped using Adobe Photoshop software (Copyright ©
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