

ORIGINAL RESEARCH ARTICLE

FXR1 modulates the expression of oncogenes and tumor suppressor genes associated with poor cancer prognosis

Raw Image File

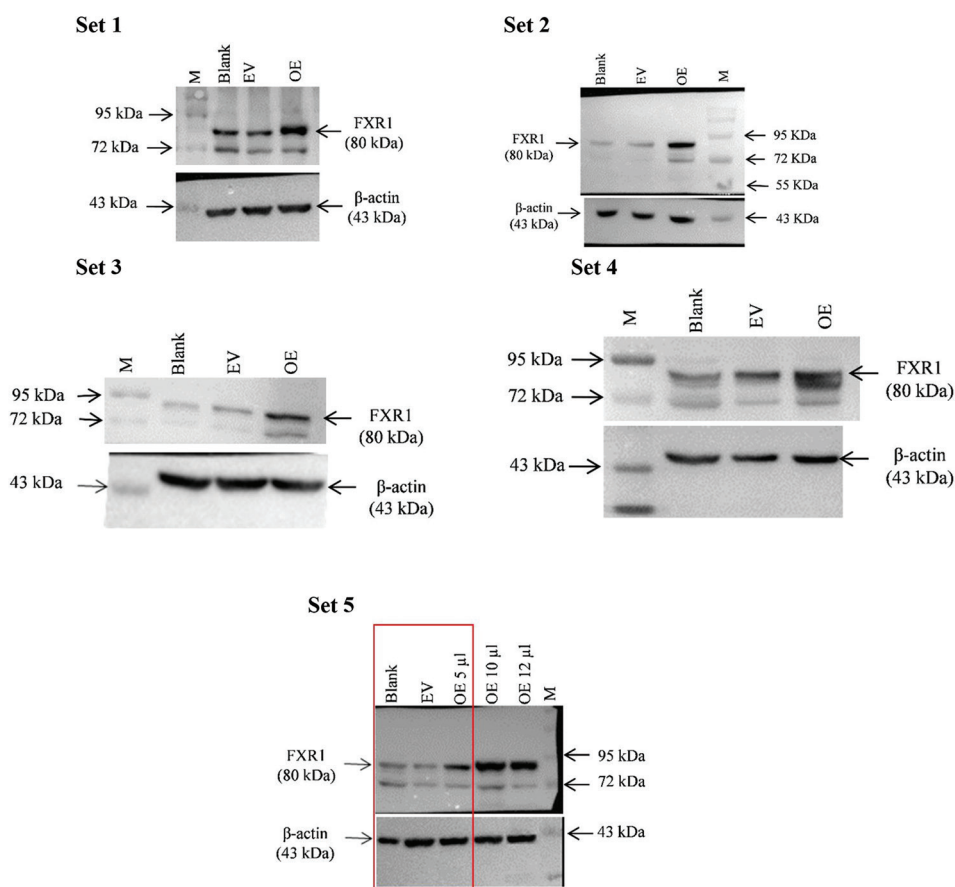


Figure R1. Original western blotting images of FXR1 (80 kDa) and β-actin expression (43 kDa) in empty vector and FXR1 overexpressed cells. Western blot images from set 5 (indicated by the red rectangle) were presented in the manuscript. The three sets of images were produced as standard experimental replicates to confirm the results in triplicate, while the other two sets were additional repeats conducted to obtain the best-quality image for the article. Notes: Blank: Untreated cells.

Abbreviations: EV: Empty vector; M: Marker; OE: Overexpression.

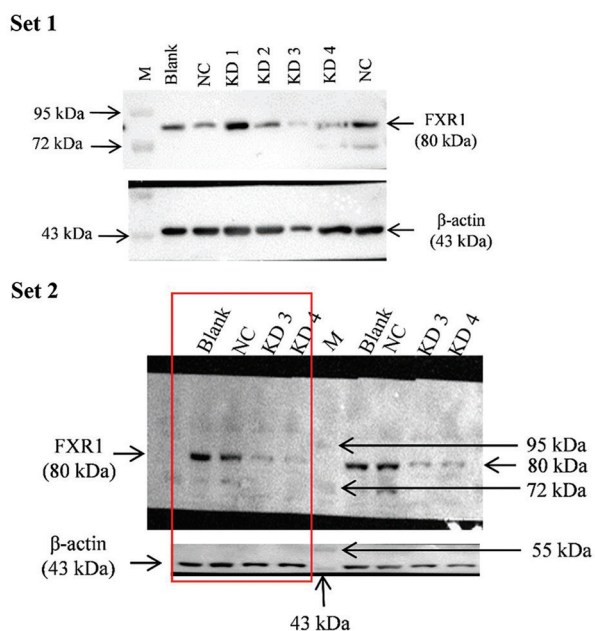


Figure R2. Original western blotting images for FXR1 (80 kDa) and β-actin (43 kDa) expression in negative control and FXR1 knockdown cells. Western blot image from set 2 (indicated by the red rectangle) was presented in the manuscript. Notes: Blank: Untreated cells. Abbreviations: KD: Knockdown; M: Marker; NC: Negative control.