(Pro)renin receptor involves in myocardial fibrosis and oxidative stress in diabetic cardiomyopathy via the PRR-YAP pathway

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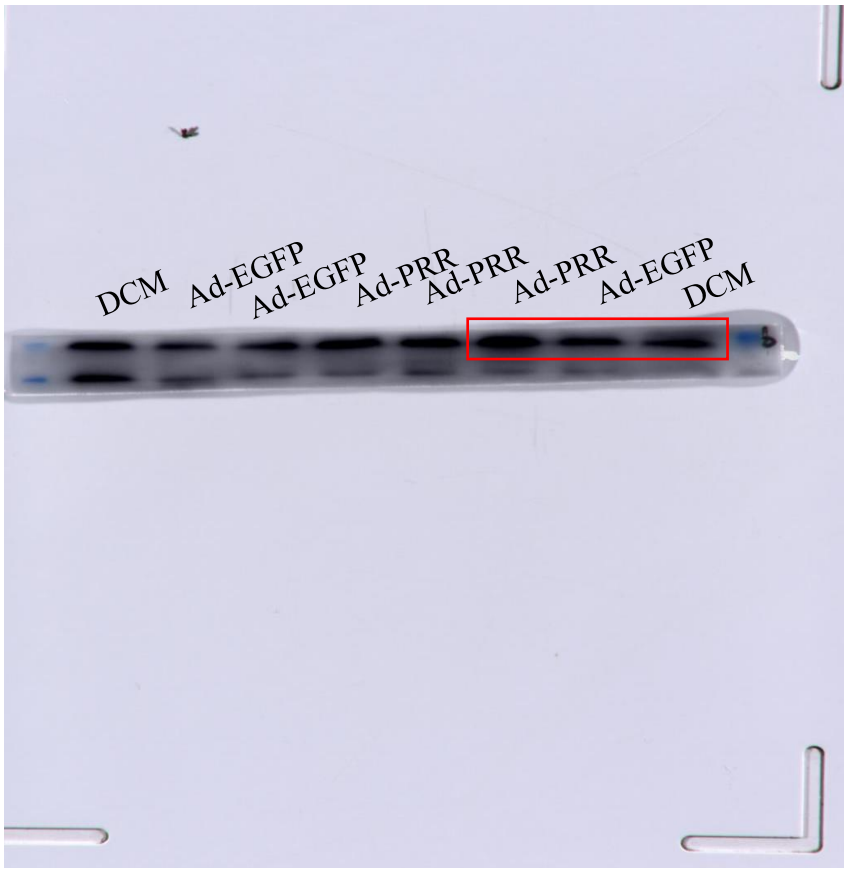
supplementary information file

Figure 1

Original images (un-cropped images)

PRR

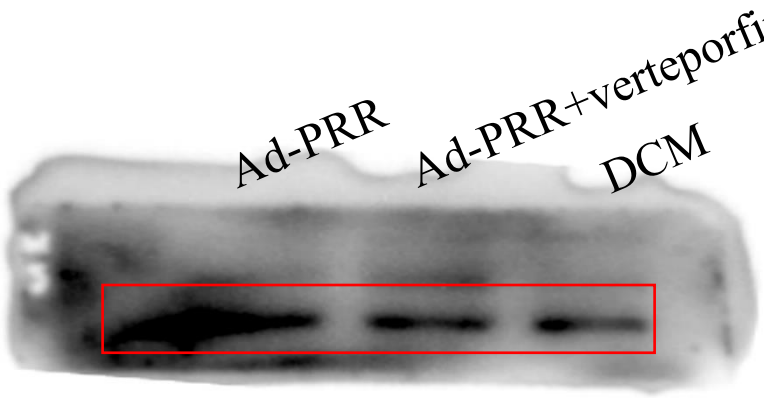


GAPDH

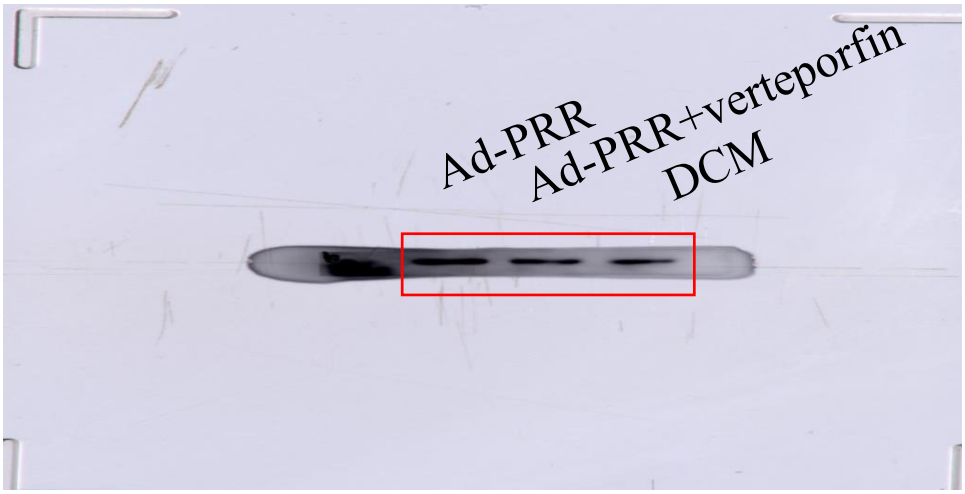
Figure 4

Original images (un-cropped images)

Smad3



CTGF



GAPDH

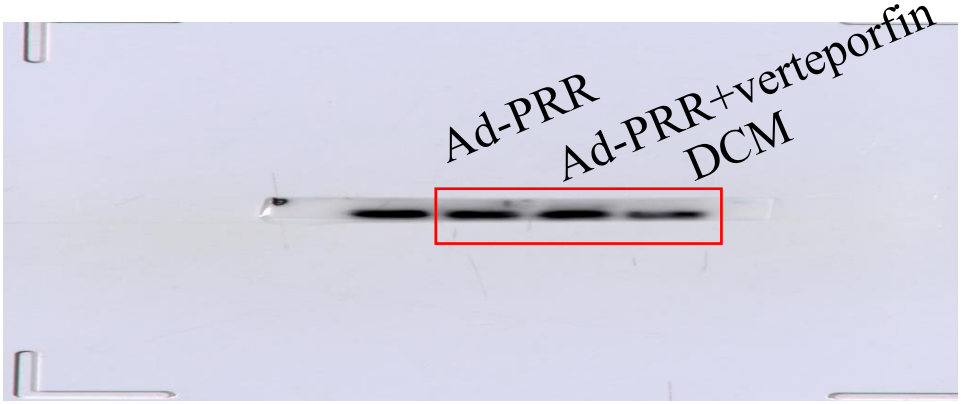


Figure 5

Original images (un-cropped images)

PRR

GAPDH

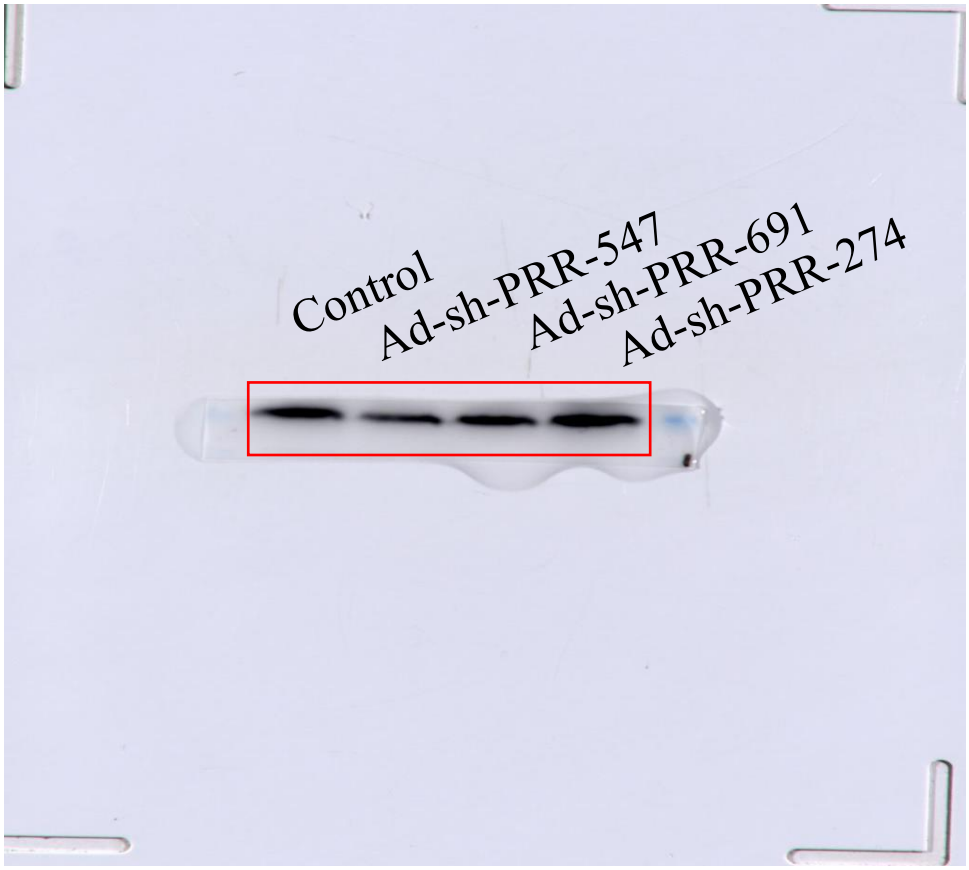
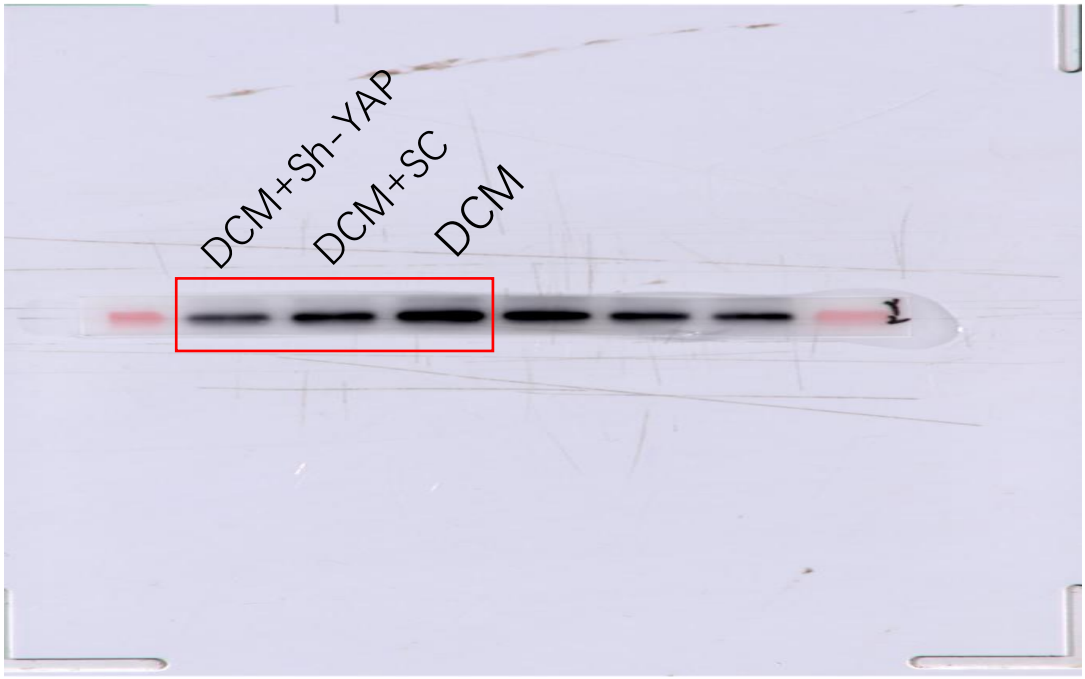


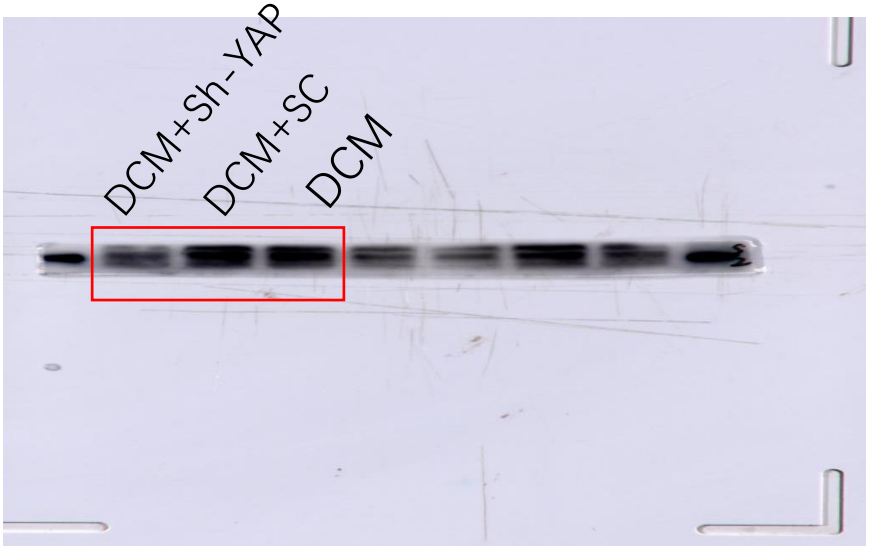
Figure 6

Original images (un-cropped images)

YAP



Smad3



GAPDH