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Activation of peroxisome proliferator-activated receptor β/δ (PPAR β/δ) increases the expression of prostaglandin E₂ receptor subtype EP4. THE ROLES OF PHOSPHATIDYLINOSITOL 3-KINASE AND CCAAT/ENHANCER-BINDING PROTEIN β .

ShouWei Han, Jeffrey D. Ritzenthaler, Byron Wingerd, and Jesse Roman
 This article has been retracted by the Publisher.

VOLUME 282 (2007) PAGES 7961–7972
 DOI 10.1074/jbc.A111.604013

Extracellular matrix fibronectin increases prostaglandin E₂ receptor subtype EP4 in lung carcinoma cells through multiple signaling pathways. THE ROLE OF AP-2.

ShouWei Han, Jeffrey D. Ritzenthaler, Byron Wingerd, Hilda N. Rivera, and Jesse Roman
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Fibronectin increases matrix metalloproteinase 9 expression through activation of c-Fos via extracellular-regulated kinase and phosphatidylinositol 3-kinase pathways in human lung carcinoma cells.

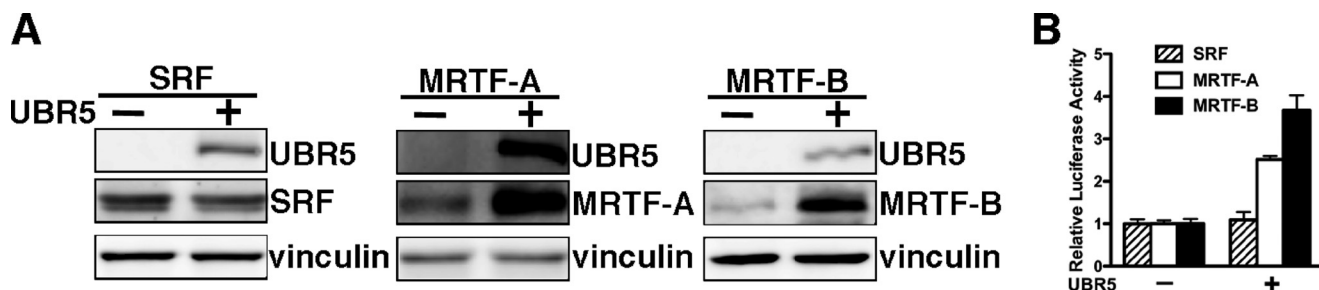
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Modulation of myocardin function by the ubiquitin E3 ligase UBR5.

Guoqing Hu, Xiaobo Wang, Darren N. Saunders, Michelle Henderson, Amanda J. Russell, B. Paul Herring, and Jiliang Zhou
 PAGE 11806:

Fig. 6 should be replaced with the figure below, in which *panel A* has been untouched. The conclusions in this article are not affected by this change.



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