EI SEVIER

Contents lists available at ScienceDirect

## Biochemical and Biophysical Research Communications

B Biochemical and Biophysical Research Communications

journal homepage: www.elsevier.com/locate/ybbrc

## Corrigendum

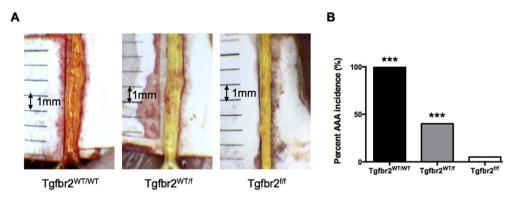
Corrigendum to "Disruption of TGF-<beta> signaling in smooth muscle cell prevents elastase-induced abdominal aortic aneurysm" [Biochem. Biophys. Res. Commun. 454 (1) (7 November 2014) 137–143]



Fu Gao  $^a$ , Pierre Chambon  $^b$ , Stefan Offermanns  $^c$ , George Tellides  $^d$ , Wei Kong  $^e$ , Xiaoming Zhang  $^{a,\ *}$ , Wei Li  $^{a,\ *}$ 

- <sup>a</sup> Department of Vascular Surgery, Peking University People's Hospital, Beijing, People's Republic of China
- <sup>b</sup> Institut de Génétique et de Biologie Moléculaire et Cellulaire (CNRS UMR7104; INSERM U596; ULP, Collége de France) and Institut Clinique de la Souris, Illkirch, Strasbourg, France
- <sup>c</sup> Department of Pharmacology, Max-Planck-Institute for Heart and Lung Research, Bad Nauheim, Germany
- d Department of Surgery, Interdepartmental Program in Vascular Biology and Therapeutics, Yale University School of Medicine, New Haven, CT, USA
- e Department of Physiology and Pathophysiology, Basic Medical College of Peking University, Beijing, People's Republic of China

The authors would like to change the original incorrect figure 4 with a new one. The new correct figure 4 of this article is below.



DOI of original article: http://dx.doi.org/10.1016/j.bbrc.2014.10.053.

<sup>\*</sup> Corresponding authors. Department of Vascular Surgery, Peking University, People's Hospital, No. 11 Xizhimen South Street, Xicheng District, Beijing 100044, People's Republic of China. Fax: +86 01068318386.