

Erratum to "Tanshinone IIA Protects Endothelial Cells from H_2O_2 -Induced Injuries via PXR Activation" [Biomol Ther 25(6), 599-608 (2017)]

Haiyan Zhu^{1,2}, Zhiwu Chen¹, Zengchun Ma², Hongling Tan², Chengrong Xiao², Xianglin Tang², Boli Zhang³, Yuguang Wang^{1,2,*} and Yue Gao^{1,2,*}

Upon reviewing our published work, we realized that the representative images of the Rifampicin (RIF) group in Fig. 6A were found to be misplaced due to mishandling in the manuscript preparation.

To rectify this error, we have prepared the correct versions of these figures shown below.

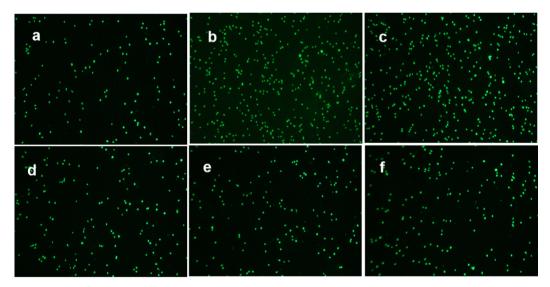


Fig. 6. (A) Tan IIA inhibits H₂O₂-induced inflammation via PXR activation.

Open Access https://doi.org/10.4062/biomolther.2024.002

This is an Open Access article distributed under the terms of the Creative Commons Attribution Non-Commercial License (http://creativecommons.org/licenses/by-nc/4.0/) which permits unrestricted non-commercial use, distribution, and reproduction in any medium, provided the original work is properly cited.

DOI of original article: https://doi.org/10.4062/biomolther.2016.179

*Corresponding Authors

 $E-mail: wangyg@bmi.ac.cn~(Wang~YG),~gaoyue@bmi.ac.cn~(Gao~Y) \\ Tel: +86-10-68210077-932201~(Wang~YG), \\$

+86-10-68210077-931312 (Gao Y)

Fax: +86-10-6821-4653 (Wang YG), +86-10-6821-4653 (Gao Y)

Copyright © 2024 The Korean Society of Applied Pharmacology

www.biomolther.org

¹Department of Pharmacology, Anhui Medical University, Hefei 230032,

²Department of Pharmacology and Toxicology, Beijing Institute of Radiation Medicine, Beijing 100850,

³Tianjin University of Traditional Chinese Medicine, Tianjin 300193, China