

CORRECTION

Open Access

Correction: MicroRNA-27a promotes podocyte injury via PPAR γ -mediated β -catenin activation in diabetic nephropathy

Zhanmei Zhou¹, Jiao Wan¹, Xiaoyan Hou^{1,2}, Jian Geng³, Xiao Li⁴ and Xiaoyan Bai¹

Correction to: *Cell Death and Disease* 8, e2658 (2017); <https://doi.org/10.1038/cddis.2017.74>; published online 9 March 2017

Since the publication of this article, the authors identified an omission in the funding information. The original funding information was as follows:

This study was supported by National Nature and Science Young Investigator Grant (no. 81100496) from the National Natural Science Foundation of China, Special Fund from Chinese Society of Nephrology (no. 13030370422), Guangdong Natural Science Foundation (no. 2016A030313581) and Distinguished Young Scholar Fund from Nanfang Hospital (no. 2015J009) to X.B. We

thank Guangzhou King Medical Diagnostics Center for providing human renal biopsy samples. We gratefully acknowledge all lab members for their technical assistance.

The authors would also like to acknowledge the following:

Guangzhou Science and Technology Planning Project-Key Projects of Scientific Research (201607020019) and Distinguished Young Scholar Fund from Nanfang Hospital (no. 2015J009) to X.B.

The authors apologise for any inconvenience caused.

Correspondence: Xiaoyan Bai (xiaoyanb@126.com)

¹Division of Nephrology, Nanfang Hospital, Southern Medical University, National Clinical Research Center for Kidney Disease, State Key Laboratory of Organ Failure Research, Guangdong Provincial Institute of Nephrology, Guangzhou, Guangdong, China

²Department of Nephrology, The First Affiliated Hospital, Inner Mongolia Medical University, Hohhot, Inner Mongolia, China

³Department of Pathology, Nanfang Hospital, Southern Medical University, Guangzhou, Guangdong, China

⁴Department of Emergency, Nanfang Hospital, Southern Medical University, Guangzhou, Guangdong, China

© The Author(s) 2018



Open Access This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons license, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons license and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this license, visit <http://creativecommons.org/licenses/by/4.0/>.