



Correction to: Telmisartan attenuates kidney apoptosis and autophagy-related protein expression levels in an intermittent hypoxia mouse model

Xiao-Bin Zhang^{1,2,3,4,5} · Jing-Huang Cai^{1,2} · Yu-Yun Yang^{1,2} · Yi-Ming Zeng^{3,4,5} · Hui-Qing Zeng^{1,2} · Miao Wang^{1,2} · Xiao Cheng^{1,2} · Xiongbiao Luo⁶ · Henry Chidozie Ewurum⁶

Published online: 26 June 2020

© Springer Nature Switzerland AG 2020

Correction to: *Sleep and Breathing* (2019) 23:341–348

<https://doi.org/10.1007/s11325-018-1720-9>

In the article that appeared on Page: 341–348, Vol 23 (15 September 2018) of the *Sleep and breathing* [1], one error was discovered in Figure 3. The picture of Normoxia and CIH in 100X is the same one. The corrected version of Figure 3 is presented here.

Reference

1. Zhang XB, Cai JH, Yang YY et al (2019) Telmisartan attenuates kidney apoptosis and autophagy-related protein expression levels in an intermittent hypoxia mouse model. *Sleep Breath* 23:341–348

Publisher's note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The online version of the original article can be found at <https://doi.org/10.1007/s11325-018-1720-9>

✉ Yi-Ming Zeng
ymzeng08@163.com

✉ Hui-Qing Zeng
zhq20071212@xmu.edu.cn

¹ Department of Respiratory Medicine, Zhongshan Hospital, Xiamen University, No.201, Hubin Nan Road, Siming District, Xiamen 361004, Fujian Province, People's Republic of China

² Teaching Hospital of Fujian Medical University, Xiamen, China

³ Department of Pulmonary and Critical Care Medicine, The Second Affiliated Hospital of Fujian Medical University, No. 34, Zhongshanbei Road, Licheng District, Quanzhou 362000, Fujian Province, China

⁴ The Second Clinical Medical College of Fujian Medical University, Quanzhou, China

⁵ Center of Respiratory Medicine of Fujian Province, Quanzhou, China

⁶ Department of Computer Science, Xiamen University, Xiamen, Fujian, China

Fig. 3 Kidney histopathological changes. The HE staining results illustrated that no abnormal architecture was found in all groups. CIH chronic intermittent hypoxia, HE hematoxylin and eosin staining

