



## Correction to: Novel biphenyl diester derivative AB-38b inhibits NLRP3 inflammasome through Nrf2 activation in diabetic nephropathy

Lei Du · Jin Wang · Yibing Chen · Xizhi Li ·  
Lei Wang · Yuan Li · Xiaoping Jin · Xiaoke Gu ·  
Meng Hao · Xia Zhu · Xiaoxing Yin · Qian Lu

Published online: 16 February 2022  
© Springer Nature B.V. 2022

**Correction to:** Cell Biol Toxicol (2020) 36:243–260  
<https://doi.org/10.1007/s10565-019-09501-8>

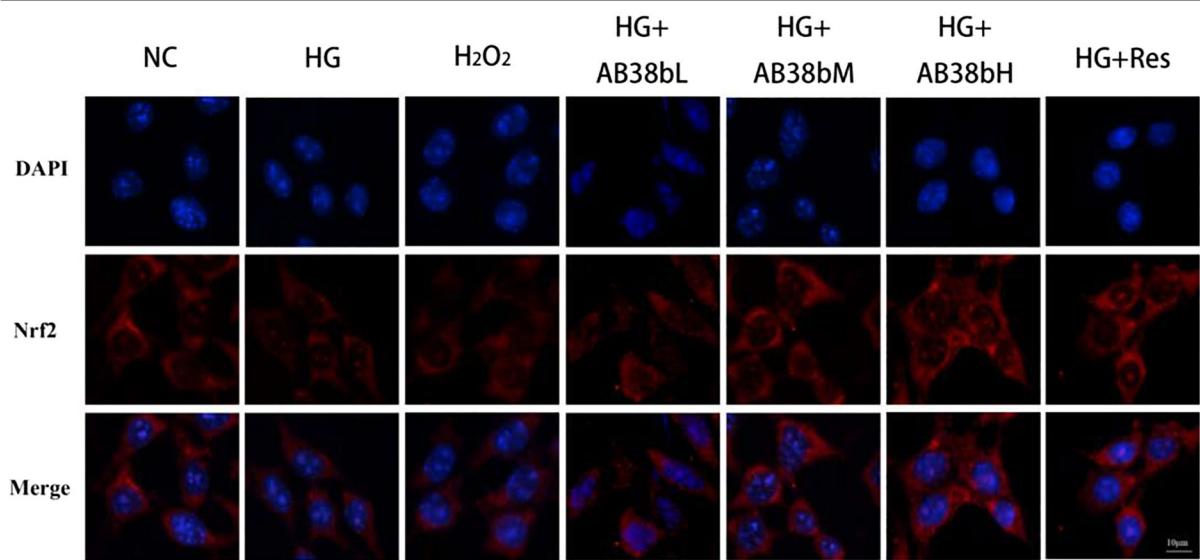
Unfortunately, after publication, we realized the representative image of immunofluorescence of glomerular mesangial cells in Fig. 6. J was misplaced. We traced back our original data and corrected the figure as shown below. The analysis of the data and the conclusion were not influenced.

---

The original article can be found online at <https://doi.org/10.1007/s10565-019-09501-8>.

L. Du · J. Wang · Y. Chen · X. Li · L. Wang · Y. Li ·  
X. Jin · X. Gu · M. Hao · X. Zhu · X. Yin (✉) · Q. Lu (✉)  
Jiangsu Key Laboratory of New Drug Research  
and Clinical Pharmacy, Xuzhou Medical University, 209  
Tongshan Road, Xuzhou 221004, Jiangsu, China  
e-mail: yinxx@xzhmu.edu.cn

Q. Lu  
e-mail: prairy@126.com



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