CORRECTION



Correction to: Emodin alleviated pulmonary inflammation in rats with LPS-induced acute lung injury through inhibiting the mTOR/ HIF- 1α /VEGF signaling pathway

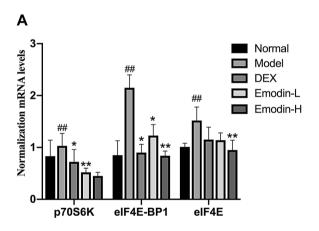
Xiaogian Li^{1,2} · Cong Shan^{1,2} · Zhonghua Wu^{1,2} · Hongji Yu^{1,2} · Aidong Yang^{1,2} · Bo Tan³

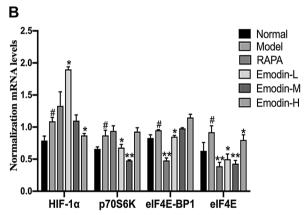
Published online: 3 April 2020 © Springer Nature Switzerland AG 2020

Correction to: Inflammation Research (2020) 69:365–373 https://doi.org/10.1007/s00011-020-01331-3

In the original publication of the article, the figures 6A and 6B were erroneously combined by one single figure which was left unnoticed in the later stages. The correct figures has been attached.

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





The original article can be found online at https://doi.org/10.1007/s00011-020-01331-3.

- Aidong Yang aidongy@126.com
- Bo Tan tbot@163.com
- Research Centre on Application of Classical Prescriptions, Basic Medical College, Shanghai University of Traditional Chinese Medicine, Shanghai 201203, China
- Department of Febrile Disease, Basic Medical College, Shanghai University of Traditional Chinese Medicine, Shanghai 201203, China
- Olinical Pharmacokinetic Laboratory, Shuguang Hospital Affiliated to Shanghai University of Traditional Chinese Medicine, Shanghai 201203, China

