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CORRECTION

Correction: HMGB1-RAGE Axis Makes No Contribution to Cardiac Remodeling Induced by Pressure-Overload

The *PLOS ONE* Staff

The following information is missing from the Funding section: This study was supported by grants from the National Natural Science Foundation of China (31271513) to Professor Yulin Liao; the Provincial Natural Science Foundation of Guangdong (2014A030313342) to Professor Yulin Liao; the Provincial Natural Science Foundation of Guangdong (2015A030313301) to Dr. Xiaobo Huang; President Foundation of Nanfang Hospital, Southern Medical University (2014B019) to Dr. Xiaobo Huang; the Provincial Nature Foundation of Guangdong (2015A030313298) to Shiping Cao. The publisher apologizes for this error.

Reference

1. Lin H, Shen L, Zhang X, Xie J, Hao H, Zhang Y, et al. (2016) HMGB1-RAGE Axis Makes No Contribution to Cardiac Remodeling Induced by Pressure-Overload. PLoS ONE 11(6): e0158514. doi: 10.1371/journal.pone.0158514 PMID: 27355349

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