ADDENDUM

Cell Death & Disease

Open Access

Editorial Expression of Concern: IRE1a constitutes a negative feedback loop with BMP2 and acts as a novel mediator in modulating osteogenic differentiation

F. J. Guo¹, R. Jiang², Z. Xiong^{1,5}, F. Xia¹, M. Li¹, L. Chen³ and C. J. Liu⁴

Addendum to: Cell Death and Disease (2014) 5:e1239 https://doi.org/10.1038/cddis.2014.194

published online 22 May 2014

The Editors-in-Chief are issuing an editorial expression of concern to alert readers that after publication of this article¹ concerns have been raised with respect to the integrity of Figs. 1*c*, *e*, 2*b*, 6*b*, and 7*a*. Chongqing Medical University is investigating these concerns and appropriate editorial action will be taken once the outcome of this

investigation is known. The authors do not agree with this notice.

Published online: 09 November 2018

References

 Guo, F.J., et al. IRE1a constitutes a negative feedback loop with BMP2 and acts as a novel mediator in modulating osteogenic differentiation. *Cell Death Dis.* 5, e1239 (2014).

Correspondence: F.J. Guo (guo.fengjin@gmail.com)

¹Department of Cell Biology and Genetics, Core Facility of Development Biology, Chongqing Medical University, Chongqing, China

²Laboratory of Stem Cells and Tissue Engineering, Chongqing Medical University, Chongqing, China

³Department of Rehabilitation Medicine, State Key Laboratory of Trauma, Burns and Combined Injury, Trauma Center, Institute of Surgery Research, Daping Hospital, Third Military Medical University, Chongqing, China

⁴Departments of Orthopaedic Surgery and Cell Biology, New York University School of Medicine, New York, NY, USA. ⁵Present address: The Bashu School of Science, Chongqing, 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/.

