

AUTHOR CORRECTION

Open Access

Author Correction: Hypericin-mediated sonodynamic therapy induces autophagy and decreases lipids in THP-1 macrophage by promoting ROS-dependent nuclear translocation of TFEB

Xuesong Li¹, Xin Zhang^{2,3}, Longbin Zheng¹, Jiayuan Kou¹, Zhaoyu Zhong¹, Yueqing Jiang¹, Wei Wang³, Zengxiang Dong³, Zhongni Liu¹, Xiaobo Han¹, Jing Li⁴, Ye Tian^{1,5}, Yajun Zhao¹ and Liming Yang¹

Correction to: *Cell Death and Disease* (2016) 7: e2527
<https://doi.org/10.1038/cddis.2016.433>
published online 22 December 2016

The authors wish to point out that in Fig. 1f, the picture of DAPI in the ATG5 siRNA group is incorrect. During the process of image synthesis, the authors mixed the pictures of DAPI in the control group and ATG5 siRNA group, leading to the duplicate between them of DAPI. Furthermore, the AMPK blot and the AKT blot in Fig. 2a

were inadvertently duplicated with the third β -actin in Fig. 2a and AKT in Fig. 4e, respectively. The authors would like to apologize for any inconvenience this may have caused.

The correct figures are presented below.

Published online: 27 February 2019

Correspondence: Ye Tian (yetian@ems.hrbmu.edu.cn) or Yajun Zhao (zhaoyajun1964@163.com) or Liming Yang (limingyang@ems.hrbmu.edu.cn)

¹Department of Pathophysiology, Key Laboratory of Cardiovascular Pathophysiology, Harbin Medical University, Harbin, China

²Department of Respiratory Medicine, The Fourth Affiliated Hospital of Harbin Medical University, Harbin, China

³Department of Cardiology, The First Affiliated Hospital, Cardiovascular Institute, Harbin Medical University, Harbin, China

⁴Department of Electron Microscopic Center, Basic Medical Science College, Harbin Medical University, Harbin, China

⁵Division of Cardiology, The First Affiliated Hospital, Harbin Medical University, Harbin, China

© The Author(s) 2019



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/>.

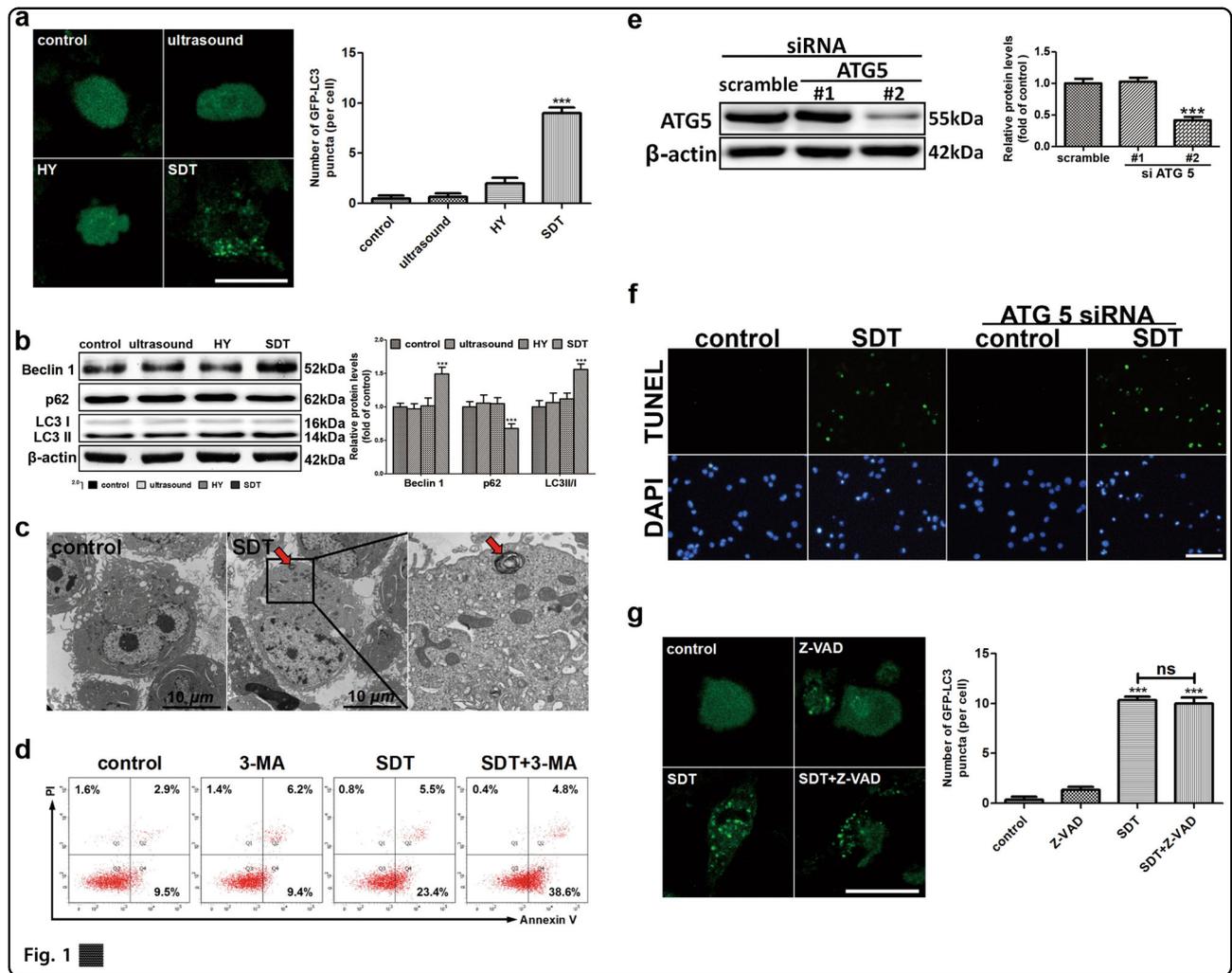


Fig. 1

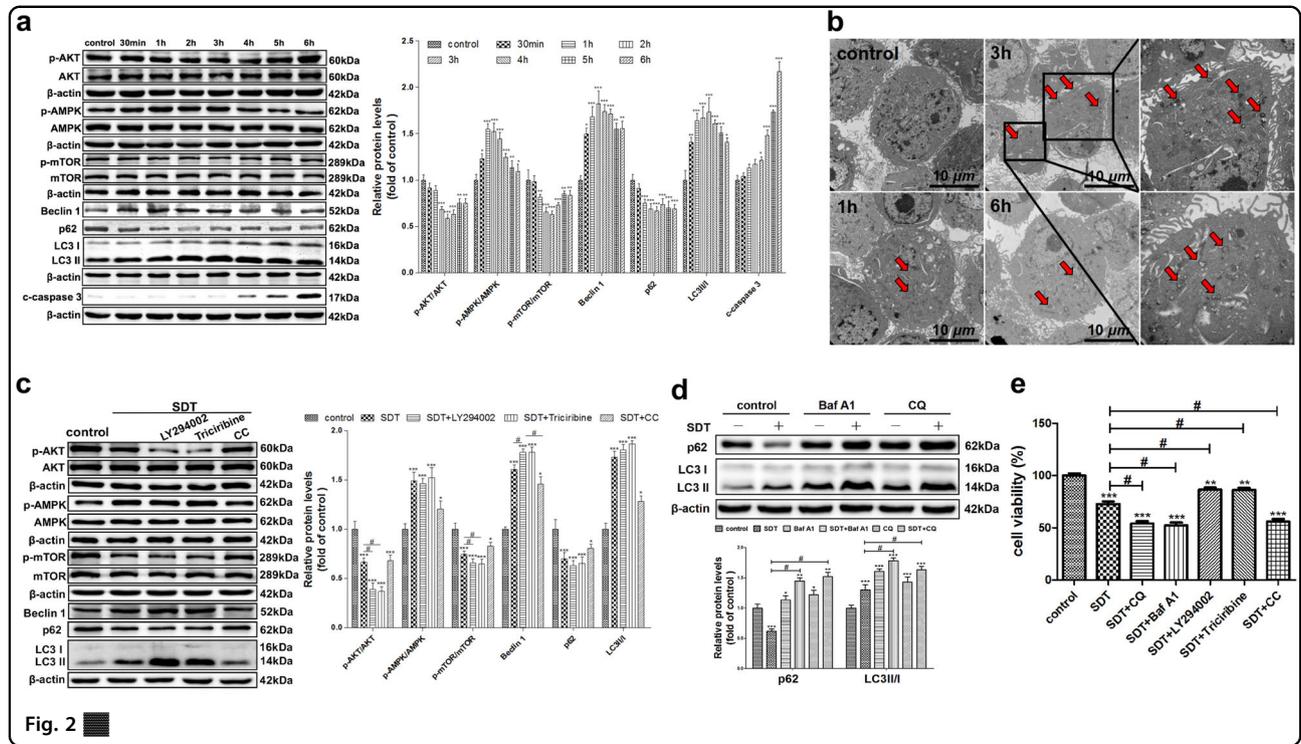


Fig. 2