



## Corrigendum to “A novel anti-atherosclerotic mechanism of quercetin: Competitive binding to KEAP1 via Arg483 to inhibit macrophage pyroptosis” [Redox Biol. 57 (2022) 102511]

Xing Luo<sup>a,b</sup>, Xiuzhu Weng<sup>a,b</sup>, Xiaoyi Bao<sup>a,b</sup>, Xiaoxuan Bai<sup>a,b</sup>, Ying Lv<sup>a,b</sup>, Shan Zhang<sup>a,b</sup>, Yuwu Chen<sup>a,b</sup>, Chen Zhao<sup>a,b</sup>, Ming Zeng<sup>a,b</sup>, Biyi Xu<sup>a,b</sup>, Thomas Johnson<sup>c</sup>, Stephen J. White<sup>d</sup>, Ji Li<sup>a,b,\*</sup>, Haibo Jia<sup>a,b,\*\*</sup>, Bo Yu<sup>a,b</sup>

<sup>a</sup> Department of Cardiology, 2nd Affiliated Hospital of Harbin Medical University, Harbin, 150001, PR China

<sup>b</sup> Key Laboratory of Myocardial Ischemia, Ministry of Education, Harbin Medical University, Harbin, 150001, PR China

<sup>c</sup> Department of Cardiology, Bristol Heart Institute, Upper Maudlin St., Bristol, BS2 8HW, UK

<sup>d</sup> Department of Life Sciences, Manchester Metropolitan University, Manchester, M1 5GD, UK

The authors regret < The authors mistakenly placed Fig. 3H which is the same as Fig. 2I, the quantization diagram for Fig. 2H, and there is no quantization data for Fig. 3G in the present article. Therefore, we request a correction to Fig. 3H to avoid misleading the readers. The correct figure is attached here. All the authors agreed on the correction. We apologize for the mistake.>

DOI of original article: <https://doi.org/10.1016/j.redox.2022.102511>.

\* Corresponding author. Department of Cardiology, The 2nd Affiliated Hospital of Harbin Medical University, Harbin, 150001, PR China.

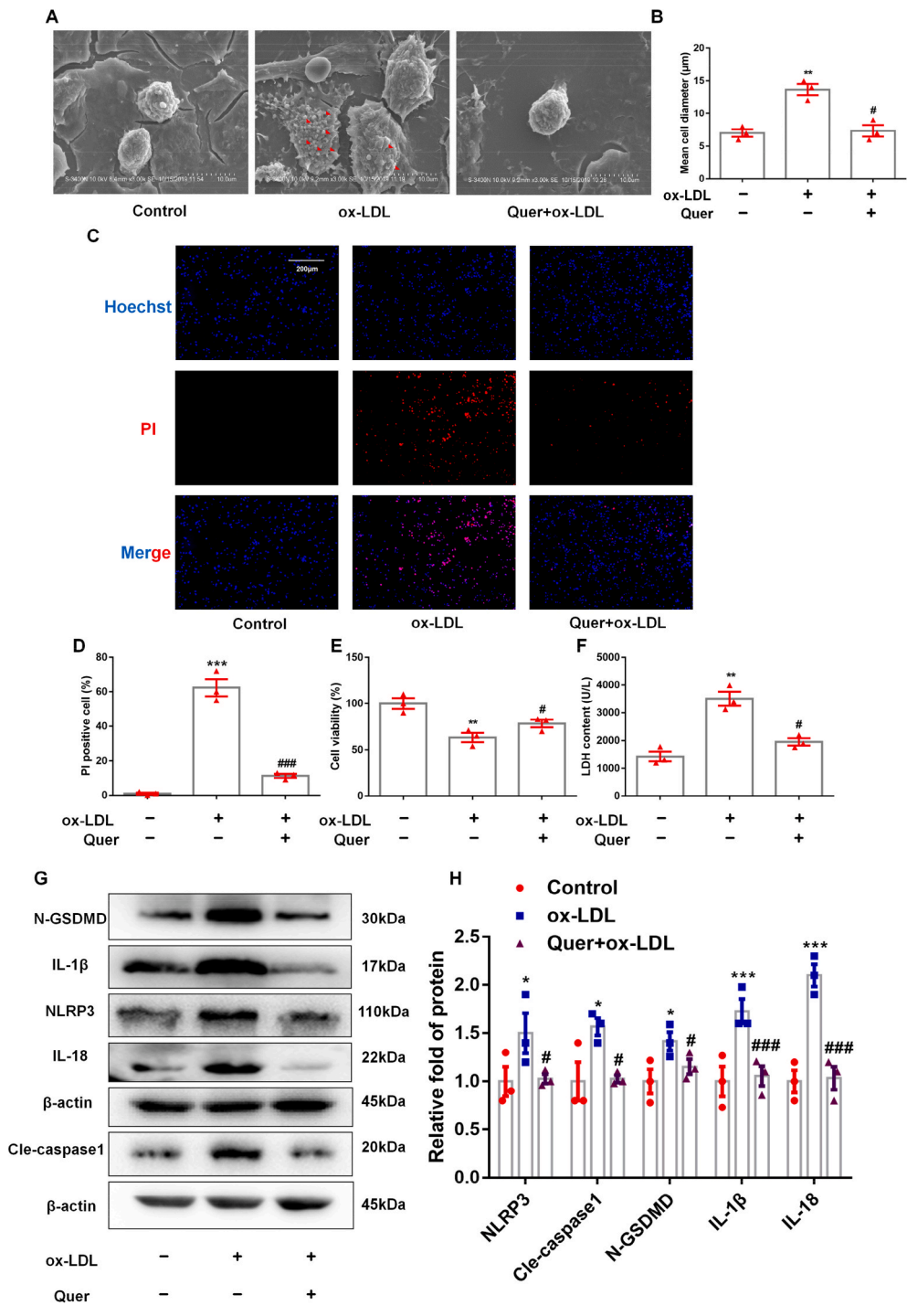
\*\* Corresponding author. Department of Cardiology, 2nd Affiliated Hospital of Harbin Medical University, Harbin, 150001, PR China.

E-mail addresses: [office\\_liji@163.com](mailto:office_liji@163.com) (J. Li), [jhb101180@163.com](mailto:jhb101180@163.com) (H. Jia).

<https://doi.org/10.1016/j.redox.2022.102548>

Available online 23 November 2022

2213-2317/© 2022 The Author(s). Published by Elsevier B.V. This is an open access article under the CC BY-NC-ND license (<http://creativecommons.org/licenses/by-nc-nd/4.0/>).



The authors would like to apologize for any inconvenience caused.