Hindawi Mediators of Inflammation Volume 2017, Article ID 6598540, 1 page https://doi.org/10.1155/2017/6598540

## Corrigendum

# Corrigendum to "Metabolic Syndrome, Inflammation, and Cancer"

## Yong Wu,<sup>1,2</sup> Yunzhou Dong,<sup>3</sup> Shengzhong Duan,<sup>4</sup> Donghui Zhu,<sup>5</sup> and Lin Deng<sup>6</sup>

Correspondence should be addressed to Yong Wu; yongwu@cdrewu.edu

Received 20 November 2017; Accepted 28 November 2017; Published 21 December 2017

 $Copyright © 2017 \ Yong \ Wu \ et \ al. \ This \ is \ an \ open \ access \ article \ distributed \ under \ the \ Creative \ Commons \ Attribution \ License, \ which \ permits \ unrestricted \ use, \ distribution, \ and \ reproduction \ in \ any \ medium, \ provided \ the \ original \ work \ is \ properly \ cited.$ 

In the article titled "Metabolic Syndrome, Inflammation, and Cancer" [1], an Acknowledgments section should be added as follows.

### Acknowledgements

Research reported in this publication was partially supported by NIH/NCI SC1CA200517 to Yong Wu.

#### References

[1] Y. Wu, Y. Dong, S. Duan, D. Zhu, and L. Deng, "Metabolic syndrome, inflammation, and cancer," *Mediators of Inflammation*, vol. 2017, Article ID 8259356, 2 pages, 2017.

<sup>&</sup>lt;sup>1</sup>Division of Cancer Research and Training, Department of Internal Medicine, Charles R. Drew University of Medicine and Science, Los Angeles, CA, USA

<sup>&</sup>lt;sup>2</sup>David Geffen UCLA School of Medicine and UCLA Jonsson Comprehensive Cancer Center, University of California, Los Angeles, CA, USA

<sup>&</sup>lt;sup>3</sup>Department of Surgery, Boston Children's Hospital and Harvard Medical School, Boston, MA 02115, USA

<sup>&</sup>lt;sup>4</sup>Laboratory of Oral Microbiology, Shanghai Research Institute of Stomatology, Shanghai Key Laboratory of Stomatology, Ninth People's Hospital, Shanghai Jiao Tong University School of Medicine, Shanghai 200011, China

<sup>&</sup>lt;sup>5</sup>University of North Texas, Denton, TX, USA

<sup>&</sup>lt;sup>6</sup>Dana-Farber Cancer Institute, Harvard Medical School, Boston, MA 02115, USA