Erratum





## Erratum: P53-regulated autophagy and its impact on drug resistance and cell fate

## Daeun Shim, Lei Duan, Carl G. Maki

Department of Cell and Molecular Medicine, Rush University Medical Center, Chicago, IL 60612, USA.

**Correspondence to:** Prof. Carl G. Maki, Department of Cell and Molecular Medicine, Rush University Medical Center, 600 S. Paulina, AcFac Suite 507, Chicago, IL 60612, USA. E-mail: carl\_maki@rush.edu

**How to cite this article:** Shim D, Duan L, Maki CG. Erratum: P53-regulated autophagy and its impact on drug resistance and cell fate. *Cancer Drug Resist* 2021;4:903. https://dx.doi.org/10.20517/cdr.2021.97

Received: 16 Sep 2021 Accepted: 22 Sep 2021 Available online: 23 Sep 2021

Academic Editor: Godefridus J. Peters Copy Editor: Yue-Yue Zhang Production Editor: Yue-Yue Zhang

The original article was published on 19 Mar 2021, and the original article link is https://cdrjournal.com/article/view/3789

The corresponding author declared that The Department of Defense Grant support acknowledgment was incorrectly entered. The Department of Defense Grant award that helped support this work was W81XWH-16-1-0025. Therefore, he needed to change financial support and sponsorship in his publication in our journal.

According to the evidence provided by the corresponding author, this work was supported by the National Cancer Institute Grant (R01CA200232-05) and the Department of Defense Grant (W81XWH-16-1-0025) both to Maki CG, and all of the other authors of this paper agreed with the change mentioned above. Therefore, we publish this erratum to announce this change.

Cite this article: Shim D, Duan L, Maki CG. P53-regulated autophagy and its impact on drug resistance and cell fate. *Cancer Drug Resist* 2021;4:85-95. http://dx.doi.org/10.20517/cdr.2020.85



© The Author(s) 2021. **Open Access** This article is licensed under a Creative Commons Attribution 4.0 International License (https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, sharing, adaptation, distribution and reproduction in any medium or format, for any purpose, even commercially, 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.



