## CORRECTION



## Correction to: Autophagy inhibition with chloroquine reverts paclitaxel resistance and attenuates metastatic potential in human nonsmall lung adenocarcinoma A549 cells via ROS mediated modulation of $\beta$ -catenin pathway

Satabdi Datta<sup>1</sup> · Diptiman Choudhury<sup>2</sup> · Amlan Das<sup>3</sup> · Dipanwita Das Mukherjee<sup>1</sup> · Moumita Dasgupta<sup>1</sup> · Shreya Bandopadhyay<sup>4</sup> · Gopal Chakrabarti<sup>1</sup>

Published online: 28 March 2019

© Springer Science+Business Media, LLC, part of Springer Nature 2019

**Correction to: Apoptosis (2019)** 

https://doi.org/10.1007/s10495-019-01526-y

The original version of this article unfortunately contained an error in acknowledgment text. The authors would like to include a statement: "Moumita Dasgupta is supported by Junior Research Fellowship from University Grant Commission, India." in acknowledgment section. **Publisher's Note** Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at https://doi.org/10.1007/ $\,$ s10495-019-01526-y.

- ☐ Gopal Chakrabarti gcbcg@caluniv.ac.in
- Department of Biotechnology and Dr. B. C. Guha Centre for Genetic Engineering and Biotechnology, University of Calcutta, 35 Ballygunge Circular Road, Ballygunge, Kolkata, West Bengal 700 019, India
- School of Chemistry and Biochemistry, Thapar Institute of Engineering and Technology, Bhadson Road, Patiala, Punjab 147004, India
- Department of Chemistry, National Institute of Technology, Ravangla, Sikkim 737139, India
- <sup>4</sup> Cell Biology & Physiology Division, CSIR Indian Institute of Chemical Biology, Kolkata 700032, India

