

Correction

Correction: Yadav et al. PLGA-Quercetin Nano-Formulation Inhibits Cancer Progression via Mitochondrial Dependent Caspase-3,7 and Independent FoxO1 Activation with Concomitant PI3K/AKT Suppression. *Pharmaceutics* 2022, 14, 1326

Neera Yadav ^{1,2}, Amit Kumar Tripathi ³, Amna Parveen ^{1,*}, Shama Parveen ² and Monisha Banerjee ^{2,*}

¹ College of Pharmacy, Gachon University, #191, Hambakmoeiro, Yeonsu-gu, Incheon 21936, Republic of Korea; yadavneera21@gachon.ac.kr

² Molecular and Human Genetics Lab, Department of Zoology, University of Lucknow, Lucknow 226007, India; shamaparveen1192@gmail.com

³ Electrophysiology Lab, School of Biomedical Engineering, Banaras Hindu University, Varanasi 221005, India; amitbt2008@gmail.com

* Correspondence: amnaparvin@gmail.com (A.P.); monishabanerjee30@gmail.com (M.B.); Tel.: +82-32-820-4932 (A.P.); +91-799-120-0576 (M.B.)

Additional Affiliation

In the published publication [1], there was an error regarding the affiliation for Neera Yadav. In addition to affiliation 1, the updated affiliation should include: Molecular and Human Genetics Lab, Department of Zoology, University of Lucknow, Lucknow 226007, India.



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Addition of Two Authors

Shama Parveen and Monisha Banerjee (the corresponding author) were not included as authors in the original publication [1]. The corrected Author Contributions statement appears here. Neera Yadav did not act as the corresponding author any more.

Shama Parveen: investigation, formal analysis, methodology;

Monisha Banerjee: project administration, funding acquisition, resources, supervision, writing—review and editing.

Addition of Acknowledgement

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The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor and Editor-in-Chief. The original publication has also been updated.

Reference

1. Yadav, N.; Tripathi, A.K.; Parveen, A.; Parveen, S.; Banerjee, M. PLGA-Quercetin Nano-Formulation Inhibits Cancer Progression via Mitochondrial Dependent Caspase-3,7 and Independent FoxO1 Activation with Concomitant PI3K/AKT Suppression. *Pharmaceutics* **2022**, *14*, 1326. [[CrossRef](#)] [[PubMed](#)]

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