



Correction

Correction: Singh et al. Nanotechnology-Aided Advancement in Combating the Cancer Metastasis. *Pharmaceuticals* 2023, 16, 899

Arun Kumar Singh ^{1,†}, Rishabha Malviya ^{1,*,†}, Bhupendra Prajapati ^{2,*} , Sudarshan Singh ^{3,*} , Deepika Yadav ¹ and Arvind Kumar ⁴

¹ Department of Pharmacy, School of Medical and Allied Sciences, Galgotias University, Greater Noida 203201, India; arunthakur01996@gmail.com (A.K.S.); deepika.21smas2020010@galgotiasuniversity.edu.in (D.Y.)

² Shree S. K. Patel College of Pharmaceutical Education and Research, Ganpat University, Kherva 384012, India

³ Department of Pharmaceutical Sciences, Faculty of Pharmacy, Chiang Mai University, Chiang Mai 50200, Thailand

⁴ Chandigarh Engineering College, Jhanjeri, Mohali 140307, India; arvindkumar.j1753@cg.ac.in

* Correspondence: rishabha.malviya@galgotiasuniversity.edu.in (R.M.); bhupendra.prajapati@ganpatuniversity.ac.in (B.P.); sudarshansingh83@hotmail.com (S.S.)

[†] These authors contributed equally to the manuscript.

Addition of Reference

In the original publication [1], “Nanotechnology-Aided Advancement in Combating the Cancer Metastasis”, Reference [136] (see [2]) “Avula, L.R.; Grodzinski, P. Nanotechnology-aided advancement in the combating of cancer metastasis. *Cancer Metastasis Rev.* **2022**, *41*, 383–404. <https://doi.org/10.1007/s10555-022-10025-7>” was not cited. The citation has now been inserted into Section 9 “Every year, almost 500 million doses of these two vaccines were administered in the United States alone. mRNA-based cancer therapies will become accessible shortly due to their efficacy as a delivery mechanism [134–136]”. The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.



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1. Singh, A.K.; Malviya, R.; Prajapati, B.; Singh, S.; Yadav, D.; Kumar, A. Nanotechnology-Aided Advancement in Combating the Cancer Metastasis. *Pharmaceuticals* **2023**, *16*, 899. [[CrossRef](#)] [[PubMed](#)]
2. Avula, L.R.; Grodzinski, P. Nanotechnology-aided advancement in the combating of cancer metastasis. *Cancer Metastasis Rev.* **2022**, *41*, 383–404. [[CrossRef](#)] [[PubMed](#)]

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