



CORRECTION

Correction: Nanotechnology-Assisted Metered-Dose Inhalers (MDIs) for High-Performance Pulmonary Drug Delivery Applications

Raj Kumar¹ · Piyush Mehta² · Konathala Ravi Shankar³ · Manju A. K. Rajora⁴ · Yogendra Kumar Mishra⁵ · Ebrahim Mostafavi^{6,7} · Ajeet Kaushik^{8,9}

Published online: 10 June 2022

© The Author(s), under exclusive licence to Springer Science+Business Media, LLC, part of Springer Nature 2022

Correction to: Pharmaceutical Research

<https://doi.org/10.1007/s11095-022-03286-y>

This article was corrected with an updated version of Figure 1 and to add an affiliation for author Ajeet Kaushik.

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/s11095-022-03286-y>.

✉ Raj Kumar
rk7410@gmail.com

Ajeet Kaushik
ajeet.npl@gmail.com; akaushik@floridapoly.edu

¹ Department of Pharmaceutical Sciences, University of Nebraska Medical Center, Omaha, NE 68105, USA

² Pharmaceutical Technology Center, Department of Aerosol, Zydus Life Sciences Ltd., Ahmedabad, Gujarat, India

³ School of NanoSciences, Central University of Gujarat, Gujarat, India

⁴ College of Nursing, All India Institute of Medical Sciences, New Delhi 100029, India

⁵ Mads Clausen Institute, NanoSYD, University of Southern Denmark, Alsion 2, 6400 Sønderborg, Denmark

⁶ Stanford Cardiovascular Institute, Stanford University School of Medicine, Stanford, CA 94305, USA

⁷ Department of Medicine, Stanford University School of Medicine, Stanford, CA 94305, USA

⁸ School of Engineering, University of Petroleum and Energy Studies (UPES), Dehradun, Uttarakhand, India

⁹ NanoBioTech Laboratory, Health Systems Engineering, Department of Natural Sciences, Florida Polytechnic University, Lakeland, FL, USA