CORRECTION



Correction: Analytical validation of a microwave-assisted ICP-MS method for the quantification of elemental impurities in doxycycline hyclate tablets

Tirth V. Shah¹ · Sneha R. Sagar² · Sujal Shah³ · Anirban Roy Chowdhury³ · Tushar Mehta³ · Dilip G. Maheshwari¹

© The Author(s), under exclusive licence to the Institute of Chemistry, Slovak Academy of Sciences 2024

Correction: Chemical Papers

https://doi.org/10.1007/s11696-024-03385-7

The original version of this article unfortunately contained a mistake in author contribution. Tirth V. Shah, and Sneha R. Sagar should have been denoted as equally contributing first authors.

The original article has been corrected.

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/s11696-024-03385-7.

Published online: 13 May 2024



Dilip G. Maheshwari dgmaheshwari@gmail.com

Department of Quality Assurance, L.J. Institute of Pharmacy, L J University, Ahmedabad 382 210, India

Department of Pharmaceutical Chemistry, L.J. Institute of Pharmacy, L J University, Ahmedabad 382 210, India

³ Amneal Pharmaceuticals, Pharmez, Ahmedabad, Gujarat 380058, India