




Correction

Correction to: (E)-Substituted-*N*-((1,3-diphenyl-1H-pyrazol-4-yl)methylene) benzeneamine: synthesis, characterization, antibacterial, and MTT assessment

Mohammad Arshad¹  · Mohd Shoeb Khan² · Shahab Ali Asghar Nami³ · Dabeer Ahmad⁴

© Springer Nature Switzerland AG 2019

Correction to: SN Applied Sciences (2019) 1:548
<https://doi.org/10.1007/s42452-019-0571-8>

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

In the initial online publication, there was a typo in the third author's name. The name is correctly shown here. The original article has been corrected.

The original article can be found online at <https://doi.org/10.1007/s42452-019-0571-8>.

✉ Mohammad Arshad, mohdarshad1985@gmail.com | ¹Department of Basic Sciences, College of Medicine, Al-Dawadmi, Shaqra University, Al-Dawadmi 11911, Saudi Arabia. ²Interdisciplinary Nanotechnology Centre, Aligarh Muslim University, Aligarh, India. ³Department of Kulliyat, Faculty of Unani Medicine, Aligarh Muslim University, Aligarh, India. ⁴College of Pharmacy, Al-Dawadmi, Shaqra University, Al-Dawadmi, Saudi Arabia.



SN Applied Sciences (2019) 1:621 | <https://doi.org/10.1007/s42452-019-0640-z>

Published online: 22 May 2019

SN Applied Sciences
A **SPRINGER NATURE** journal