



Retraction Note to: Design, synthesis of novel oxazolidino-amides/sulfonamides conjugates and their impact on antibacterial activity

Yarlagadda Bharath¹ · Gopi Reddy Alugubelli² · Reddymasu Sreenivasulu³ · Mandava. V. Basaveswara Rao⁴

Published online: 11 November 2021

© Institute of Chemistry, Slovak Academy of Sciences 2021, corrected publication 2022

Retraction Note to:

Chem. Pap. (2018) 72:457–468

<https://doi.org/10.1007/s11696-017-0298-1>

The Editor-in-Chief has retracted this article because it contains material that substantially overlaps with a Ph.D. Thesis (Faazil 2013).

Reddymasu Sreenivasulu agrees to this retraction. Mandava. V. Basaveswara Rao has agreed to this retraction but not to the wording of this retraction notice. Yarlagadda Bharath and Gopi Reddy Alugubelli have not responded to any correspondence from the editor about this retraction.

Reference

Faazil S (2013) Synthesis of nitrogen heterocyclic conjugates: potential chemotherapeutics for cancer and tuberculosis. Thesis Dissertation, Osmania University, India. <https://iictindia.org/jspui/handle/123456789/9879>

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/s11696-017-0298-1>.

✉ Mandava. V. Basaveswara Rao
vbrmandava@yahoo.com

- ¹ Division of Chemistry, Department of Sciences and Humanities, Vignan's Foundation for Science, Technology and Research University (VFSTR University), Vadlamudi, Guntur, Andhra Pradesh 522 213, India
- ² Department of Pharmacy, Osmania University, Hyderabad, Telangana, India
- ³ Department of Chemistry, University College of Engineering (Autonomous), Jawaharlal Nehru Technological University, Kakinada, Andhra Pradesh 533 003, India
- ⁴ Department of Chemistry, Dr. MRAR. PG Centre, Krishna University, Nuzvid, Andhra Pradesh 521 201, India