

CORRECTION

Correction: Synthesis of novel phenoxyacetohydrazide compounds and evaluation therapeutic potential exhibit as anti-inflammatory and anti-angiogenic

Yasser Hussein Issa Mohammed, Ahmed Hassen Shntaif, Saad Alghamdi, Ahd A. Mansour, Naeem F. Qusty, Azhar S. Sindi, Ahmad O. Babalghith, Ghazi A. Bamagous, Eman Adnan Abu-Seer

There is an error in affiliation 3 for author Saad Alghamdi. The correct affiliation 3 is: Department of Clinical Laboratory Sciences, Faculty of Applied Medical Sciences, Umm Al-Qura University, Makkah, Saudi Arabia.

Reference

1. Mohammed YHI, Shntaif AH, Alghamdi S, Mansour AA, Qusty NF, Sindi AS, et al. Synthesis of novel phenoxyacetohydrazide compounds and evaluation therapeutic potential exhibit as anti-inflammatory and anti-angiogenic. PLoS One. 2025;20(9):e0330731. <https://doi.org/10.1371/journal.pone.0330731> PMID: 41004560



OPEN ACCESS

Citation: Mohammed YHI, Shntaif AH, Alghamdi S, Mansour AA, Qusty NF, Sindi AS, et al. (2025) Correction: Synthesis of novel phenoxyacetohydrazide compounds and evaluation therapeutic potential exhibit as anti-inflammatory and anti-angiogenic. PLoS One 20(12): e0339331. <https://doi.org/10.1371/journal.pone.0339331>

Published: December 18, 2025

Copyright: © 2025 Mohammed et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](#), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.