



CORRIGENDUM

Corrigendum to “Design, synthesis, biological evaluation and in silico studies of novel 1,2,3-triazole linked benzoxazine-2,4-dione conjugates as potent antimicrobial, antioxidant and anti-inflammatory agents” [Arab. J. Chem. 15(11) (2022) 104226]



Manel Ben Hammouda ^a, Iqrar Ahmad ^{b,*}, Assia Hamdi ^c, Amal Dbeibia ^d, Harun Patel ^b, Nouha Bouali ^{e,f}, Walid Sabri Hamadou ^{e,f}, Karim Hosni ^g, Siwar Ghannay ^h, Fahad Alminderej ^h, Emira Noumi ^{e,f,i}, Mejdi Snoussi ^{e,f,i}, Kaïss Aouadi ^{h,j}, Adel Kadri ^{k,l,*}

^a Laboratory of Heterocyclic Chemistry Natural Product and Reactivity/CHPNR, Department of Chemistry, Faculty of Science of Monastir, 5000 Monastir, Tunisia

^b Division of Computer Aided Drug Design, Department of Pharmaceutical Chemistry, R. C. Patel Institute of Pharmaceutical Education and Research, Shirpur, Maharashtra 425405, India

^c Laboratory of Analysis, Treatment and Valorization of Environmental Pollutants and Products, Faculty of Pharmacy, Monastir University, Tunisia

^d Laboratoire de développement chimique, galénique et pharmacologique des médicaments/Laboratory of Chemical, Pharmaceutical and Pharmacological Development of Drugs, Faculty of Pharmacy, Monastir, Tunisia

^e Department of Biology, University of Ha'il, College of Science, P.O. Box 2440, Ha'il 2440, Saudi Arabia

^f Molecular Diagnostics and Personalized Therapeutics Unit, University of Hail, Hail P.O. Box 2440, Saudi Arabia

^g Laboratoire des Substances Naturelles, Institut National de Recherche et d'Analyse Physico-chimique, Biotechpôle Sidi Thabet 2020, Tunisia

^h Department of Chemistry, College of Science, Qassim University, Buraidah 51452, Saudi Arabia

ⁱ Laboratory of Genetics, Biodiversity and Valorisation of Bioresources, High Institute of Biotechnology-University of Monastir, Monastir 5000, Tunisia

^j University of Monastir, Faculty of Science of Monastir, Avenue of the Environment, 5019 Monastir, Tunisia

^k Department of Chemistry, Faculty of Science and Arts of Baljurashi, Albaha University, Saudi Arabia

^l Faculty of Science of Sfax, Department of Chemistry, University of Sfax, B.P. 1171, 3000 Sfax, Tunisia

Available online 15 June 2023

☆☆ DOI of original article: 10.1016/j.arabjc.2022.104226.

* Corresponding authors at: Department of Chemistry, Faculty of Science and Arts of Baljurashi, Albaha University, Saudi Arabia.
E-mail addresses: ansariiqrar50@gmail.com (I. Ahmad), lukadel@yahoo.fr (A. Kadri).

<https://doi.org/10.1016/j.arabjc.2023.105064>

1878-5352 © 2023 The Author(s). Published by Elsevier B.V. on behalf of King Saud University. All rights reserved.

The authors regret, the correct affiliations of '**Nouha Bouali, Walid Sabri Hamadou, Emira Noumi, Mejd Snoussi**' are updated as above.

The author would like to apologise for any inconvenience caused.