



Retraction

RETRACTED: Di Paola et al. Assessment of 2-Pentadecyl-2-oxazoline Role on Lipopolysaccharide-Induced Inflammation on Early Stage Development of Zebrafish (*Danio rerio*). *Life* 2022, 12, 128

Davide Di Paola ^{1,†}, Sabrina Natale ^{1,†}, Enrico Gugliandolo ², Marika Cordaro ³, Rosalia Crupi ², Rosalba Siracusa ¹, Ramona D'Amico ¹, Roberta Fusco ¹, Daniela Impellizzeri ¹, Salvatore Cuzzocrea ^{1,4,*}, Nunziacarla Spanò ^{3,*}, Fabio Marino ^{1,‡} and Alessio Filippo Peritore ^{1,‡}

- Department of Chemical, Biological, Pharmaceutical and Environmental Science, University of Messina, 98166 Messina, Italy; davide.dipaola@unime.it (D.D.P.); sabrina.natale@unime.it (S.N.); rsiracusa@unime.it (R.S.); rdamico@unime.it (R.D.); rfusco@unime.it (R.F.); dimpellizzeri@unime.it (D.I.); fabio.marino@unime.it (F.M.); aperitore@unime.it (A.F.P.)
- Department of Veterinary Science, University of Messina, 98166 Messina, Italy; egugliandolo@unime.it (E.G.); rcrupi@unime.it (R.C.)
- Department of Biomedical and Dental Sciences and Morphofunctional Imaging, University of Messina, 98166 Messina, Italy; cordarom@unime.it
- Department of Pharmacological and Physiological Science, School of Medicine, Saint Louis University, Saint Louis, MO 63103, USA
- * Correspondence: salvator@unime.it (S.C.); nunziacarla.spano@unime.it (N.S.); Tel.: +39-90-6765208 (S.C.); +39-90-6765210 (N.S.)
- [†] These authors contributed equally to this study.
- [‡] These authors shared senior authorship.



Citation: Di Paola, D.; Natale, S.; Gugliandolo, E.; Cordaro, M.; Crupi, R.; Siracusa, R.; D'Amico, R.; Fusco, R.; Impellizzeri, D.; Cuzzocrea, S.; et al. RETRACTED: Di Paola et al. Assessment of 2-Pentadecyl-2-oxazoline Role on Lipopolysaccharide-Induced Inflammation on Early Stage Development of Zebrafish (*Danio rerio*). *Life* 2022, 12, 128. *Life* 2024, 14, 1115. https://doi.org/10.3390/life14091115

Received: 26 August 2024 Accepted: 30 August 2024 Published: 5 September 2024



Copyright: © 2024 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (https://creativecommons.org/licenses/by/4.0/).

The journal retracts the article, "Assessment of 2-Pentadecyl-2-oxazoline Role on Lipopolysaccharide-Induced Inflammation on Early Stage Development of Zebrafish (*Danio rerio*)" [1], cited above.

Following publication, concerns were brought to the attention of the misuse and re-use of Figure 1A.

Adhering to our complaints procedure, an investigation was conducted by the Editorial Office that confirmed that, due to the severe issue in Figure 1A and the suspect frequency with which this issue occurs among the different publications of the group, the Editorial Office and Editorial Board have decided to retract this article [1] as per MDPI's retraction policy (https://www.mdpi.com/ethics#_bookmark30) and in line with the Committee on Publication Ethics retraction guidelines (https://publicationethics.org/retraction-guidelines).

This retraction was approved by the Editor-in-Chief of the journal *Life*.

The authors did not agree to this retraction.

Reference

Di Paola, D.; Natale, S.; Gugliandolo, E.; Cordaro, M.; Crupi, R.; Siracusa, R.; D'Amico, R.; Fusco, R.; Impellizzeri, D.; Cuzzocrea, S.; et al. RETRACTED: Assessment of 2-Pentadecyl-2-oxazoline Role on Lipopolysaccharide-Induced Inflammation on Early Stage Development of Zebrafish (*Danio rerio*). Life 2022, 12, 128. [CrossRef] [PubMed]

Disclaimer/Publisher's Note: The statements, opinions and data contained in all publications are solely those of the individual author(s) and contributor(s) and not of MDPI and/or the editor(s). MDPI and/or the editor(s) disclaim responsibility for any injury to people or property resulting from any ideas, methods, instructions or products referred to in the content.