

# Editorial Note - Journal of Environmental Chemistry & Toxicology: Open Access

Valentina Lauria\*

---

### EDITORIAL NOTE

#### Acknowledgment to Referees

On behalf of the editors of the Journal of Environmental Chemistry and Toxicology, I would like to express my sincere gratitude to the reviewers for assessing manuscripts. The editors greatly appreciate the contribution of reviewers who have dedicated their valuable time and efforts in reviewing the assigned manuscripts, which is crucial to the journal's editorial decision-making process. The Journal of Environmental Chemistry and Toxicology follows a double-blind peer-review process, where the identities of both the authors and reviews are not disclosed, to avoid any biased decision. Committing to review is a diligent task, requiring not only careful reading, analysis, and commentary but also a willingness to continue with a manuscript through multiple revisions. The Journal has taken several steps to thank and acknowledge the reviewers. The Journal has an Editorial submission system that generates a unique id and password for their reviewers, who accept the reviewer invitation. By creating an account on the Editorial submission system, reviewers can submit their comments either on the journal's email id or directly on the submission system. Also, they can access details of their past reviews and can download a letter of acknowledgment for their records. On successfully completing the reviewing of 5 manuscripts, by each reviewer, submitted to the Journal the reviewers are entitled to get an official reviewer certificate from the Editorial team. Feedback from reviewers shows that most see their task as voluntary and mostly unseen work in service to the scientific community.

The Journal of Environmental Chemistry and Toxicology is an international peer-reviewed journal and one of the preferred journals in the field of

organic synthesis and characterization of compounds. The first issue of the journal was published in the year 2010 and since then it is growing continuously and publishing sufficient number of articles in each issues successfully with active support of the reviewers. The main aim of the journal is to publish high-quality, authentic, relevant and up-to-date research going on in the relevant articles in the field of coupling reactions, Spectroscopic characterization, environmental friendly reactions, toxicology, Green Chemistry and molecular simulations, computational methodologies and safety, Density Functional Theory and Molecular docking.

The journal also welcomes papers on related topics such as Environmental Chemistry, biomass and bioenergy, renewable energy, Molecular geometry and natural bonding orbital, and policy issues, provided such topics are within the context of the broader multi-disciplinary scope of Environmental Chemistry. The Journal of Environmental Chemistry and Toxicology is a bimonthly journal and publishes article in English and every article is rigorously peer-reviewed and is published online with 45 days after acceptance.

The individuals who are listed below have provided peer-review of manuscript which was submitted to the Journal of Environmental Chemistry and Toxicology. With their consistent support and advice, a total of 6 articles are published from January 2019 to July 2020 from authors belonging to different geographical locations across the world. They receive no remuneration for their work and still took out time from their busy schedules to read and evaluated manuscripts submitted to the Journal of Environmental Chemistry and Toxicology from December 2019 to July 2020. We, on the behalf of whole journal team thank them for their indispensable work.

---

Instituto per l'Ambiente Marino Costiero, IAMC-CNR, Mazara del Vallo, Trapani, Italy

\*Correspondence: Valentina Lauria, Researcher, Instituto per l'Ambiente Marino Costiero, IAMC-CNR, Mazara del Vallo, Trapani, Italy, E-mail: [valentina.lauria@iamc.cnr.it](mailto:valentina.lauria@iamc.cnr.it)

Received date: July 10, 2020; Accepted date: July 23, 2020; Published date: July 30, 2020

Copyright: © 2020 Lauria V. 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.



This open-access article is distributed under the terms of the Creative Commons Attribution Non-Commercial License (CC BY-NC) (<http://creativecommons.org/licenses/by-nc/4.0/>), which permits reuse, distribution and reproduction of the article, provided that the original work is properly cited and the reuse is restricted to noncommercial purposes. For commercial reuse, contact [reprints@pulsus.com](mailto:reprints@pulsus.com)