



Editorial

Statement of Peer Review †

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† All papers published in the volume were presented at the 3rd International Electronic Conference on
Processes—Green and Sustainable Process Engineering and Process Systems Engineering (ECP 2024),
29–31 May 2024; Available online: https://sciforum.net/event/ECP2024.

In submitting conference proceedings to *Engineering Proceedings*, the Volume Editors of the proceedings would like to certify to the publisher that all papers published in this volume have been subjected to peer review by the designated expert referees and were administered by the Volume Editors strictly following the policies announced on the conference website [1].

The whole process was supervised by the conference committee and the Volume Editors and adhered to the professional and scientific standards expected of a proceedings journal published by MDPI and complied with the peer review policy and guidelines of *Engineering Proceedings*, which can be found at the following link: https://www.mdpi.com/journal/engproc/instruction_for_conference_organizers. The review reports were checked and archived by the Editorial Office of *Engineering Proceedings*.

- Type of peer review: single-blind
- Conference submission management system: Susy
- Number of submissions received: 132
- Number of submissions sent for review: 114
- Number of submissions accepted: 89
- Acceptance rate (number of submissions accepted/number of submissions received): 67.4%
- Average number of reviews per paper: 1.4
- Total number of reviewers involved: 163

Conflicts of Interest: The author declares no conflicts of interest.

Reference

 Publication Opportunities of the 3rd International Electronic Conference on Processes. Available online: https://sciforum.net/event/ECP2024#?section=#Publication_Opportunity (accessed on 12 June 2025).

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Published: 19 June 2025

Citation: Cravotto, G. Statement of Peer Review. Eng. Proc. 2025, 67, 91. https://doi.org/10.3390/ engproc2024067091

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