



Peer-Review Statements

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All the articles in this proceedings volume have been presented at the *Second International Conference on Neural Networks and Machine Learning 2022* during 7th-8th November 2023 in *University of Jember, Indonesia*. These articles have been peer reviewed by the members of the *Scientific Committee* and approved by the Editor-in-Chief, who affirms that this document is a truthful description of the conference's review process.

1 REVIEW PROCEDURE

The type of peer review article is double-blind review, which conceals the author's identities and affiliation with the paper. In the papers, the reviewer separately provided some suggestions and revisions. The conference submission management system was using the Google Form.

The submissions were initially evaluated for general quality and appropriateness. Upon the first evaluation, all submitted papers were distributed for peer review by relating the topic of each paper with the experience of the reviewers, analysing any competing interests. A manuscript may only be considered for approval if it got positive feedback from both reviewers.

There are three types of recommendations: accepted with minor corrections, accepted with major corrections, and rejected. After addressing the reviewers' recommendations, manuscripts with important changes were provided with an opportunity to revise and resubmit.

2 QUALITY CRITERIA

Reviewers were guide lined to assess the quality of paper submissions solely based on the academic merit of their content along the following dimensions:

1. Pertinence of the article's content to the scope and themes of the conference.
2. Clear demonstration of originality, novelty, and timeliness of the research.
3. Soundness of the methods, analyses, and results.
4. Adherence to the ethical standards and codes of conduct relevant to the research field.
5. Clarity, cohesion, and accuracy in language and other modes of expression, including figures and tables.

In addition, all the articles have been checked for textual overlap to detect possible signs of plagiarism by the publisher.

I. H. Agustin—Editor-in-Chief of the 2nd ICNNML 2023.

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3 KEY METRICS

Total submissions	68
Number of articles sent for peer review	63
Number of accepted articles	28
Acceptance rate	44%
Average Number of reviewers per paper	2
Number of Reviewers (one reviewer can assess more than one paper)	18

4 COMPETING INTERESTS

Neither the Editor-in-Chief nor any member of the Scientific Committee declares any competing interest. Some of the authors (in this case, name them) were supervised by the Editor-in-Chief, who has recused herself from handling their submissions and has delegated them to colleagues with no personal interests in them.

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