



Peer-Review Statements

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All the articles in this proceedings volume have been presented at 2023 5th International Conference on Civil Engineering, Environment Resources and Energy Materials (CCESEM 2023) during October 27-29, 2023 in Xiamen, China. These articles have been peer reviewed by the members of the [Scientific Committees and reviewers] 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 reviews were double-blind. Each submission was examined by at least 2 reviewer (s) independently.

The conference submission management system was AIS Scholar Online Editorial System.

All new manuscripts to CCESEM 2023 should be submitted directly via AIS Scholar Online Editorial System. By using the online system, you can access and process submitted papers from anywhere with internet access, and all the records including files and exchange will be maintained.

Step 1. To keep scientific integrity, one of our editors will run Turnitin on each new submission to see if has problem of possible plagiarism. Papers not passing plagiarism check will be desk rejected immediately.

Step 2. Then the publication chairs will have an initial check on new submission to ensure if it's within scope of the conference, and decide if it merits further review. If the new manuscript passed the initial check, it will be assigned to reviewers for double-blind peer review.

Step 3. Each of selected paper will be reviewed by at least two/three independent experts with related research background mainly on originality, validity, quality and readability.

Step 4. Review Reports received from the experts will be judged by one of the editors with international scientific standards.

Step 5. If logical, then Review Reports will be sent to authors to modify the manuscript accordingly. If not logical, then editor can assign new reviewer or can also judge at his/her own.

Step 6. Authors will be required to revise their papers according to the points raised.

H. Bilgin—Editors-in-Chief of the CCESEM 2023.

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Step 7. Revised version will then be evaluated by the editor whether the points raised by the reviewers have been addressed or not.

Step 8. Then the editor will send the revised manuscript to the reviewers again for re-evaluation.

Step 9. If the reviewers approve the revised version of the manuscript, then the Editor-in-Chief will make final decision for the publication.

2 QUALITY CRITERIA

Reviewers were instructed to assess the quality of 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 of the articles have been checked for similarity in an effort to detect possible signs of plagiarism by the publisher.

Firstly, papers submitted to our AIS platform are required to pass the similarity check before acceptance.

Secondly, in order to eliminate plagiarism more effectively, all accepted papers are checked again for similarity before being submitted to the publisher.

3 KEY METRICS

Total submissions	165
Number of articles sent for peer review	100
Number of accepted articles	43
Acceptance rate	26%
Number of reviewers	40

4 COMPETING INTERESTS

Neither the Editor-in-Chief nor any member of the Scientific Committee declares any competing interest.

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