



Peer-Review Statements

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All of the articles in this proceedings volume have been presented at the *IoT and LiDAR Technologies in Healthcare Workshop* during 25-29, November-2024 in Zakir Hussain Lecture Hall Complex, School of Computer and Information Sciences, University of Hyderabad, Hyderabad, Telangana, India. These articles have been peer reviewed by the members of the Technical 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 reviews were Open. Each submission was examined by two reviewer(s) independently.

The submissions were first screened for generic quality and suitability. After the initial screening, they were sent for peer review by matching each paper's topic with the reviewers' expertise, taking into account any competing interests. A paper could only be considered for acceptance if it had received favourable recommendations from the two reviewers.

Authors of a rejected submission were given the opportunity to revise and resubmit after addressing the reviewers' comments. The acceptance or rejection of a revised manuscript was final.

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 workshop;
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 textual overlap in an effort to detect possible signs of plagiarism by the publisher.

3. KEY METRICS

<i>Total submissions</i>	10
<i>Number of articles sent for peer review</i>	10
<i>Number of accepted articles</i>	10
<i>Number of reviewers</i>	02

4. COMPETING INTERESTS

The workshop on IoT and LiDAR Technologies for Healthcare within the theme of Smart Interactive Outdoor Environments as a Healthcare Intervention was funded by Scheme for promotion of Academic and Research Collaboration (SPARC) project on IoT based Sensor Analytics to Enhance the Quality of Life for elderly population (P2354) that has supported the proceedings of the Workshop.

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