

Publication Ethics and Malpractice Statement for Proceedings of International Conference on Computational Thinking Education

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Duties of Editors

1. Publication Decision

The editors are responsible for deciding which paper should be accepted and rejected for publication.

2. Fair Review Process

The editors ensure all the papers submitted will be reviewed anonymously by at least three International Programme Committee (IPC) Members and meta-reviewed by the IPC Co-chairs, who are recognized academics or experts in the field of Computational Thinking Education (full names and affiliations of the Members and Co-chairs are available at: <https://www.eduhk.hk/cte2020/aboutus.html>).

The editors also ensure all submitted papers will be reviewed for its intellectual content without regard to the author's race, gender, sexual orientation, religious belief, ethnic origin, citizenship or political philosophy. The paper acceptance decisions will be based on the paper's importance, originality, clarity, and relevance to the journal's scope.

3. Confidentiality

The editors must keep all the information of a submitted manuscript confidential.

4. Disclosure and Conflict of Interest

The editors must not use any unpublished materials or data in a submitted manuscript for their own research interest without obtaining written consent from the authors.

5. Disclosure of Fees/Charges Required for Publishing Manuscripts

To have the accepted papers being published in the Proceedings of International Conference on Computational Thinking Education, authors need to register for the conference and present during the conference. The registration fees for the conference are clearly stated in the Registration page (<https://www.eduhk.hk/cte2020/registration.html>) and was published before the call for paper submission due.

6. Publication Ethics

The editors would take reasonable measures to identify and prevent research misconduct on submitted papers. The editors must not encourage or allow such misconduct in the publication. When editors realise there is such misconduct in the submitted papers, they will handle the case with appropriate measures. The editors are always willing to publish correction, clarification, retractions and apologies if needed.

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Reviewers should ensure the authors have cited all the published work in the paper. They should notify the authors in case of noticing any considerable similarity between the paper and other published work.

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Authors should present an accurate account of the performed work and its results, followed by an objective discussion of the significance of the mentioned work. The paper should contain sufficient details and references that allows others to replicate the work. Review articles should be accurate, objective and comprehensive, while editorial 'opinion' or perspective pieces should be clearly identified.

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Authors must ensure that the submitted manuscript is not being published in other journals or publications.

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Authorship should be limited to those who have made a significant contribution to the conception, design, execution, or interpretation of the study in the paper. Authors should ensure all contributing co-authors are included in the paper.

6. Disclosure and Conflicts of Interest

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When authors notice a significant error or inaccuracy in the published paper, they are responsible for notifying the editor or publisher and correct the paper.