Computers and Children

Publication Policies and Guidelines

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Authors must ensure that the submission is free of linguistic errors and conforms to the journal's requirements for manuscript preparation. Manuscripts that are not written in compliance with author guidelines or do not demonstrate a proficient use of the English language will *not* be eligible for full external peer-review process and for publication.

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Peer review is a critical assessment procedure for maintaining a high standard of intellectual work. The process is designed to provide constructive critical evaluation to submissions to ensure that work achieves high academic standards. Review reports assist editors in determining the eligibility of a manuscript for publication. Manuscripts that pass the initial screening of the editors are sent out for external expert evaluation by two or more reviewers. Editors may decide to seek assistance from additional editors or reviewers before reaching a final decision.

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Åstedt-Kurki, P., & Kaunonen, M. (2018). Ethics in nursing research and research publications. *Scandinavian Journal of Caring Sciences*, 32(2), 449-450. https://doi.org/10.1111/scs.12593

Committee on Publication Ethics (COPE). (2017). *Core practices*. https://publicationethics.org/core-practices

Graf, C., Wager, E., Bowman, A., Fiack, S., Scott-Lichter, D., & Robinson, A. (2007). Best practice guidelines on publication ethics: A publisher's perspective. *International journal of clinical practice. Supplement*, 61(152), 1-26. https://doi.org/10.1111/j.1742-1241.2006.01230.x

International Committee of Medical Journal Editors (ICMJE). (n.d.). *Recommendations for the conduct, reporting, editing, and publication of scholarly work in medical journals.* https://www.icmje.org/icmje-recommendations.pdf

Singhal, S., & Kalra, B. S. (2021). Publication ethics: Role and responsibility of authors. *Indian Journal of Gastroenterology*, 40, 65-71. https://doi.org/10.1007/s12664-020-01129-5

WAME Publication Ethics Committee. (n.d.). Recommendations on publication ethics policies for medical journals. World Association of Medical Editors (WAME). http://wame.org/recommendations-on-publication-ethics-policies-for-medical-journals

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All co-author information **must** be entered on the submission portal **at the time of submission**. Any request to change authorship (such as adding/deleting authors or modifying order of authors) during revisions must be well justified, and they are subject to editorial approval. No change in authorship is allowed after the manuscript is accepted for publication.

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Although there is no limit on the length of the research articles, authors are recommended to keep the main text of the body below 10,000 words. Review articles should integrate current knowledge with a novel methodology or present important suggestions to shape the area of study, rather than merely summarizing existing literature.

Authors should provide two separate documents during submission: title page and blinded text.

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Blinded text should include the following sections:

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- Abstract and keywords: In this section, the work should be summarized in a clear and concise manner. The abstract should be no more than 150 words long and should not include any undefined abbreviations or references. Authors should provide three to six keywords.
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participant profiles, and interventions. *Results* should present the data collected and statistical analysis performed during the study. *Discussions* should explain the significance of the results by comparing them with those of earlier studies. *Conclusions* should state main conclusions, limitations of the study, and possible future studies.

• References: The latest version of the American Psychological Association (APA) formatting and style guidelines (seventh edition) should be followed in references. Unique Digital Object Identified (DOI) numbers should be included whenever possible. More information on references and citations will be provided below.

References and Citations

Latest version of APA style should be used as the referencing style. Authors should maintain consistency across the references.

- Each citation inside the text must be included in the list of references. Alternatively, each reference should be cited inside the text.
- Where an author publishes two or more works in the same year, they should be differentiated using 2020a, 2020b, etc.
- op., cit., or ibid. should not be used.
- 'n.d.' should be used to indicate that no date is available, both in in-text citations and references.
- When citing a study done by three or more authors, authors should use et al. within the main text, but provide the full names of all authors in the references section.
- In the text, after the quoted material, authors should provide the author's last name, publication year, and page numbers, if available, i.e. (Jones, 1998, p. 64).
- All direct citations should include a page reference.

The following are some examples:

Journal articles

Gungor, A., Kool, D., Lee, M., Avraamidou, L., Eisink, N., Albada, B., van der Kolk, K., Tromp, M., & Bitter, J. H. (2022). The use of virtual reality in a chemistry lab and its impact on students' self-efficacy, interest, self-concept and laboratory anxiety. *Eurasia Journal of Mathematics, Science and Technology Education*, 18(3), em2090. https://doi.org/10.29333/ejmste/11814

Hansen, E. K. S., & Naalsund, M. (2022). The role of teacher actions for students' productive interaction solving a linear function problem. *International Electronic Journal of Mathematics Education*, 17(3), em0685. https://doi.org/10.29333/iejme/11921

Ivánková, P., Halakova, Z., & Čolláková, D. (2022). The influence of a science camp experience on pupils

motivating to study natural sciences. *Eurasia Journal of Mathematics, Science and Technology Education, 18*(3), em2084. https://doi.org/10.29333/ejmste/11709

Katsantonis, I. (2021). Cross-country perspective on reverse pathway dynamics between teachers' self-efficacy and job satisfaction. *Pedagogical Research*, 6(2), em0092. https://doi.org/10.29333/pr/9726

Books

Abramovich, S., & Connell, M. L. (2021). *Developing deep knowledge in middle school mathematics*. Springer International Publishing.

Barkatsas, T., & McLaughlin, P. (Eds.). (2021). Authentic assessment and evaluation approaches and practices in a digital era: A kaleidoscope of perspectives. Brill.

Chapter in book

Lin, P. L., Chien, Y. T., & Chang, C. Y. (2020). Teachers' responses to an integrated STEM module: Collaborative curriculum design in Taiwan, Thailand, and Vietnam. In J. Anderson & Y.-P. Li (Eds.), *Integrated approaches to STEM education: An international perspective* (pp. 491-509). Switzerland: Springer, Cham.

Milford, T. M., & Kiddell, R. B. (2020). Glasser's choice theory and science education in British Columbia. In B. Akpan & T. J. Kennedy (Eds.), *Science education in theory and practice. Springer texts in education*. Springer, Cham. https://doi.org/10.1007/978-3-030-43620-9_3

Conference papers

Bhagat, K. K., Chang, C. Y., & Huang, R. (2017). Integrating GeoGebra with TPACK in improving preservice mathematics teachers' professional development. In M. Chang, N.-S. Chen, R. Huang, Kinshuk, D. G. Sampson, & R. Vasiu (Eds.), *Proceedings of the 17th IEEE International Conference on Advanced Learning Technologies (ICALT 2017)* (pp. 313-314). Romania: IEEE Computer Society.

Chang, C. Y., Chien, Y. H., & Cheng, P.H. (2021, August). *Educational reform in Taiwan: Comparison of curriculum contents*. Paper presented at the 2021 Annual Meeting of the Japan Society for Science Education (JSSE), Kagoshima, Japan.

Internet

Bordeaux, B., & Lieberman, H. R. (2020). Benefits and risks of caffeine and caffeinated beverages. *UpToDate*. Retrieved February 26, 2020, from https://www.uptodate.com/contents/benefits-and-risks-of-caffeine-and-caffeinated-beverages

CDC [@CDCgov]. (2020, June 11). Scientists do not know if having antibodies to the virus that causes #COVID19 can protect someone from getting infected again [Image attached] [Tweet]. Twitter. https://twitter.com/CDCgov/status/1271180413134876672

Fagan, J. (2019, March 25). *Nursing clinical brain*. OER Commons. Retrieved January 7, 2020, from

https://www.oercommons.org/authoring/53029-nursing-clinical-brain/view

Lane, D. A., & Lip, G. Y. H. (2013). Treatment of hypertension in peripheral arterial disease. *Cochrane Database of Systematic Reviews*. https://doi.org/10.1002/14651858.CD003075.pub3

National Geographic [@natgeo]. (n.d.). *IGTV* [Instagram profile]. Instagram. Retrieved December 8, 2019, from https://www.instagram.com/natgeo/channel/

Toner, K. (2020, September 24). When Covid-19 hit, he turned his newspaper route into a lifeline for senior citizens. CNN. https://www.cnn.com/2020/06/04/us/corona virus-newspaper-deliveryman-groceries-senior-citizens-cnnheroes-trnd/index.html

Tables and Figures

Tables should be self-descriptive and easily understandable. The information in the table should present new information and should not merely a repetition of the text. Tables should include clear and concise captions placed above the table. They should be provided as editable raw data and not as images. Authors should ensure that the tables fit on a single page. If too large, data should be split across multiple datasets.

Figures are visual representations of information, such as photos, maps, charts, drawings, or graphs. Figure captions should be placed below the figure. Original digital files in a major file format (e.g., jpeg, tiff, png, and bmp) for each figure must be supplied separately through the submission portal. They must be of high quality and resolution (300 dpi or better). Lowercase letters (a, b, etc.) should be used to denote multi-part figures. Figure sizes can be adjusted during the production stage to fit inside the journal's columns.

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Authors should take the following points into consideration before submission:

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- Ideas are presented in a clear, concise, and complete manner.
- Manuscript is free from any repetitions, irrelevant information, or unjustified generalizations.
- Theoretical framework is explicitly stated.

- All claims are backed up with evidence and references.
- Research problems' position and significance in existing literature is emphasized.
- Chosen methodology is suitable for the problem.
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