

Publication Ethics

Ethical standards for publication exist to ensure the quality of scientific publications. JBE adheres to the CORE guidelines (<https://publicationethics.org>). JBE is committed to publishing only original manuscripts and work that has neither been published elsewhere (nor is under review elsewhere). Therefore, it is critical to avoid some specific ethical violations (like plagiarism, simultaneous submission, data fabrication, duplicate publication, improper author contribution, citation manipulation, AI use).

Plagiarism

Authors must not use the words, figures, or ideas of others without attribution. All sources must be cited at the point they are used, and reuse of wording must be limited and be attributed or quoted in the text. JBE uses [Crossref Similarity Check](#) (iThenticate) to detect submissions that overlap with published and submitted manuscripts. Manuscripts that are found to have been plagiarized from a manuscript by other authors, whether published or unpublished, will be rejected. Any published articles that happen to make it through the process may need to be corrected or retracted.

Simultaneous submission

Simultaneous submission occurs when a manuscript is submitted to a journal when it is already under consideration by another journal.

Data fabrication and falsification

Data fabrication and falsification means the researcher did not actually do the study, but made up the results and had recorded or reported the fabricated information. Data falsification means the researcher did the experiment, but manipulated, changed, or omitted data or results from the research findings.

Duplicate publication

Duplicate publication occurs when two or more papers, without full cross referencing, share the same hypotheses, data and conclusions.

Improper author contribution

All listed authors must have made a significant contribution to the research in the paper.

Citation manipulation

Citation manipulation is including excessive citations, in the submitted manuscript, that do not contribute to the content of the article and have been included solely for the purpose of increasing citations to a given author's work, or to articles published in a particular journal.

Artificial intelligence (AI) use

Large Language Models (LLMs), such as ChatGPT, should not be used to author your submission. The use of an LLM (or other AI-tool) for “AI assisted copy editing” is allowed within reason. In this context, we define the term "AI assisted copy editing" as AI-assisted improvements to human-generated texts for readability and style, and to ensure that the texts are free of errors in grammar, spelling, and punctuation. These AI-assisted improvements may include wording and formatting changes to the texts, but do not include generative editorial work and autonomous content creation. In all cases, there must be human accountability for the final version of the text and agreement from the authors that the edits reflect their original work.