



RGNUL Student Research Review

Artificial Intelligence Disclosure Policy

The RGNUL Student Research Review (RSRR), in its desire to platform intelligent and innovative formations of academic scholarship, commits to a policy of transparency and informed objectivity regarding the use of artificial intelligence (AI). In response to the growing use of generative artificial AI technologies in academic writing, this policy establishes mandatory guidelines governing the use of AI tools in the preparation, submission, and editorial assessment of manuscripts. The RSRR hereby formally adopts the following policy to regulate AI-assisted content within its editorial processes.

Defining AI Usage

AI usage may include, but is not limited to, the following activities:

- ideation or brainstorming assistance;
- assistance with research organisation, outlining, or issue-spotting;
- drafting or generating text for preliminary, non-substantive purposes;
- summarisation, rephrasing, or paraphrasing of author-generated content;
- language refinement, grammar correction, and stylistic editing or AI-assisted copyediting;
- generation of tables, images, or data visualisations using author-provided inputs;
- citation formatting and reference management;
- copyediting or proofreading; and
- translation assistance.

Such use shall remain strictly assistive in nature and shall not substitute the author(s)' independent reasoning, analysis, arguments, or conclusions. Manuscripts containing substantive content wholly or materially generated by generative AI tools (including, but not limited to, ChatGPT, Grammarly, QuillBot, Semantic Scholar AI, Claude AI, or Perplexity AI) may be grounds for rejection at the discretion of the Editorial Board.

Disclosure Requirements

Author(s) are required to disclose the use of any AI tools used in the preparation of their manuscript in a separate statement accompanying the submission in the Google Form. The author(s) must make sure that any AI-assisted content has been carefully reviewed, verified, edited, and substantively owned by the author(s).

The disclosure of AI use does not necessarily lead to an outright rejection, and the verdict thereof remains the absolute discretion of the Editorial Board. However, non-disclosure, partial disclosure, or dishonest disclosure of the use of AI, where applicable, will lead to a direct rejection of the manuscript, solely on that ground.

Responsibility of the Author(s)

The author(s) take full responsibility for the accuracy, originality, and integrity of the submitted manuscript.