EXPRESSION OF CONCERN: The Use of GeoAI and Multimodal Remote Sensing in Monitoring Amazonian Biodiversity: A Systematic Review

[1]Raul Vitor Arantes Monteiro
[1]Editor-in-Chief – ES Engineering and Science

Concerning: Reis, E. R. A. dos. Uso de GeoAI e sensoriamento remoto multimodal no monitoramento da biodiversidade amazônica: uma revisão sistemática. ES Engineering and Science, v. 15, n. 4 – Special Issue, 2026. DOI: http://doi.org/10.18607/ES20261521423.

ES Engineering and Science alerts readers to inconsistencies, identified after publication, between the methods described in this article and the results presented. The author has been contacted and an investigation is under way, in line with COPE guidance[1]. Readers are advised to exercise caution when interpreting and citing this article until the investigation is concluded.

Cuiabá, November 18, 2026.

The content of this work may be used under the terms of the Creative Commons Attribution 4.0 license. Any further distribution of this work must maintain attribution to the author(s) and the title of the work, journal citation and DOI.

[1] Committee on Publication Ethics (COPE). Expressions of concern. Available at: https://publicationethics.org/guidance/guideline/expressions-concern.

ES - Engineering and Science ISSN: 2358-5390 DOI: 10.18607/ES20261522652 Volume 15, Number 4 – Special Edition