
[ARTICLE TYPE]

[MANUSCRIPT TITLE]

[Author One]¹, [Author Two]², [Author Three]^{3,*}

¹[Department, Institution, City, Postal Code, Country]. ²[Department, Institution, City, Postal Code, Country]. ³[Department, Institution, City, Postal Code, Country]. *Correspondence: [corresponding.author@email.com]

ORCID: [Author One] <https://orcid.org/0000-0000-0000-0000>; [Author Two] <https://orcid.org/0000-0000-0000-0000>; [Author Three] <https://orcid.org/0000-0000-0000-0000>

Abstract

[Provide a concise, self-contained abstract that states the background or rationale, objective(s), methods, principal results, and main conclusion. Define uncommon abbreviations and avoid references unless essential.]

Keywords: [Keyword 1], [Keyword 2], [Keyword 3], [Keyword 4], [Keyword 5]

[Provide 4–6 keywords separated by commas; avoid repeating words already used in the title.]

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1. Introduction

[Introduce the study topic and its significance, summarize the most relevant literature, identify the knowledge gap or problem addressed, and state the objective(s), research question(s), or hypothesis/hypotheses.]

[Add additional introductory paragraphs as needed. Cite literature in the text using the author–date system (APA 7th edition), as shown in the examples below.]

In-text citation format:

- One author: (Smith, 2020) or Smith (2020)
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Use “et al.” (not italicized) for three or more authors. Every in-text citation must appear in the reference list and every reference must be cited in the text.

2. Materials and methods

2.1 Study area / material source

[Describe the study area, source material, organisms, specimens, datasets, sampling framework, or experimental design. Include coordinates, permits, accession details, or other reproducibility information where relevant.] [Give geographic coordinates in decimal degrees and elevation (m a.s.l.) where relevant, and state collection permit numbers and issuing authorities (see “Ethical approval and permits”).]

[Insert Figure 1 here]

Fig. 1 – [Provide a clear, self-contained figure caption. Define labels, symbols, and abbreviations where necessary.]

2.2 Sample collection / material preparation

[Describe sample collection, handling, preservation, preparation, culture conditions, or material processing in sufficient detail for reproducibility.]

2.3 Experimental procedures

[Describe experimental procedures, protocols, reagents, instruments, controls, replication, and quality-control measures. Cite established methods where applicable.]

2.4 Identification / characterization

[Describe morphological, taxonomic, biochemical, physiological, ecological, or other identification and characterization methods used in the study.] [Give scientific names in italics with author citations at first mention, following the International Code of Nomenclature for algae, fungi, and plants (ICN). For new taxa, provide MycoBank or Index Fungorum registration numbers and cite holotype/ex-type specimens and cultures with their herbarium or culture collection acronyms (following Index Herbariorum).]

2.5 Molecular / analytical methods

[Describe DNA/RNA extraction, amplification, sequencing, bioinformatics, database searches, analytical chemistry, imaging, or other analytical methods, as applicable. Include software/database versions and key parameters.] [Deposit newly generated sequences in an INSDC repository (GenBank, ENA, or DDBJ) and report the accession numbers in the text or a table.]

2.6 Additional assays / measurements

[Describe any additional assays, functional tests, measurements, or validation procedures. Delete this subsection if it is not required.]

2.7 Statistical analysis

[State the statistical tests, software and version, significance threshold, treatment of replicates, transformations, diversity indices, or other analyses used. Specify how assumptions were checked where relevant.]

3. Results

[Primary result or analysis heading]: [Present the principal findings objectively and in a logical sequence. Report relevant sample sizes, effect estimates, uncertainty, test statistics, and P values where appropriate. Refer to tables and figures in numerical order.]

Table 1: [Table title]

Item	Group / source	Measurement / characteristic	Result / identification
[1]	[Group/source A]	[Value or observation]	[Result / ID]
[2]	[Group/source B]	[Value or observation]	[Result / ID]
[3]	[Group/source C]	[Value or observation]	[Result / ID]

Note: [Define abbreviations, statistical notation, symbols, and any information needed to interpret the table.]

[Secondary result or analysis heading]: [Report additional results without repeating information already shown in tables or figures.]

[Insert Figure 2 here]

Fig. 2 – [Figure caption.]

[Insert Figure 3 here]

Fig. 3 – [Figure caption.]

[Insert Figure 4 here]

Fig. 4 – [Figure caption.]

4. Discussion

[Interpret the principal findings in relation to the study objectives and the existing literature. Explain agreements, differences, mechanisms, ecological or applied significance, and the strength of the evidence.]

[Discuss limitations, sources of uncertainty, and the extent to which the findings can be generalized. Avoid introducing substantial new results in this section.]

[Conclude the discussion with the main take-home message, implications, and—where justified—specific directions for future research.]

Acknowledgement

[Acknowledge funding, institutional or technical support, permits, collections, facilities, and individuals who contributed but do not meet authorship criteria. Include grant numbers where applicable.]

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[State all sources of funding, including the funder’s name and grant/award number(s), e.g., “This work was supported by [Funder] under Grant No. [XXXX].” If no specific funding was received, state: “This research received no specific grant from any funding agency in the public, commercial, or not-for-profit sectors.”]

Authors' contributions

[Describe each author's contribution using the CRediT (Contributor Roles Taxonomy) roles, e.g., Conceptualization: [A.A.]; Methodology: [A.A., B.B.]; Investigation: [B.B.]; Formal analysis: [B.B., C.C.]; Data curation: [C.C.]; Writing – original draft: [A.A.]; Writing – review and editing: [all authors]; Supervision: [C.C.]; Funding acquisition: [C.C.]. All authors have read and approved the final version of the manuscript.]

Ethical approval and permits

[Provide details of all permits and approvals required for the study, including field collection permits, specimen or culture export/import permits, and access and benefit-sharing (ABS) approvals under the Nagoya Protocol and/or applicable national biodiversity legislation, with the issuing authority and permit/reference number(s). Where the study involved human participants, animals, or human- or animal-derived material, name the approving ethics committee and give the approval number. If not applicable, state: “No specific permits or ethical approvals were required for this study.”]

Data availability statement

[State where the data supporting the findings can be accessed, e.g., GenBank accession numbers, MycoBank/Index Fungorum numbers, alignment and tree files (e.g., TreeBASE), herbarium/culture collection numbers, or public repositories (e.g., Zenodo, Dryad, Figshare) with DOIs. Alternatively, state: “All data supporting the findings of this study are included in the article and its supplementary materials.” or “The data are available from the corresponding author upon reasonable request.”]

Competing interests

[Declare any financial or non-financial competing interests, or state: “The authors declare no competing interests.”]

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References

[Format references in APA 7th edition style and arrange them alphabetically by the first author’s surname. List all authors (up to 20), give DOIs as <https://doi.org/> links where available, and italicize journal names, volume numbers, and book titles.]

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