[ARTICLE TYPE]

[MANUSCRIPT TITLE]

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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]

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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 relevant literature using the citation style required by MycoIndia.]

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.]

[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.]

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.]

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.]

Competing interests

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

References

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