## **Current Microbiology**

### **AUTHOR'S CHECKLIST FOR MANUSCRIPT SUBMISSION**

A copy of this checklist should accompany each submitted paper.

Your manuscript must be prepared according to the Instructions for Authors which are available online and accessible <a href="here">here</a>.

#### General

# ☑ At least the corresponding author has read carefully the Instruction for Authors guide.

⊠All authors have read the submitted version of the paper AND have approved its Submission.

- ☑ All authors' names have been provided as 'full first name, (middle initial), full last name'
- ☑ All authors have double checked their affiliation (with precise location).
- ☑ The contact information for the corresponding author(s) is as follows:
- o Provided an Institutional email/ORCID number whenever possible
- o Institutional phone number

☒ All text, including abstract, tables, references, footnotes and figure legends, is double-spaced printed. All lines and pages are numbered.

## Compliance with ethical standards

- ☑ Authors' contribution statement has been included.
- ☑ A disclosure of potential conflict of interest has been included.
- ☐ Ethical approval for research involving human participants and/or animals: if applicable
- ☐ Informed consent has been provided: if applicable (human participants)

### **Abstract**

☑ The abstract is clear and concise and summarizes the content of the paper without presenting extensive experimental details.

- Length (250 words max)
- Structure: one paragraph without subheadings
- Keywords (5-7)

## **Manuscript**

☑ The English language usage has been checked by a fluent English speaker and/or a
professional language editing service.
$\hfill\Box$ The length of the manuscript is according to Instruction for authors taking into account
the article type.
☑ Abbreviations are defined at first mentioning.
$\Box$ Figures have been submitted electronically separately from the main manuscript file, as
high resolution and preferentially in TIFF or EPS.
☑ Figure captions summarize the result or major of the data you are presenting in the figure

A Figure captions summarize the result or major of the data you are presenting in the figure with a brief description of the methods necessary to understand the figure without having to refer to the main text.

<ul> <li>☒ The submission has no more than five main figures with up to four panels each (Original paper) or up to two figures with up to four panels each (Short Communications).</li> <li>☒ Reference formatting is according to the formatting outlined in the instructions for authors.</li> <li>☐ The number of references is according to the article type.</li> </ul>
<ul> <li>Data</li> <li>□ Raw data/original images of uncropped and non-adjusted gels/blots should be available to be provided as supporting material upon request.</li> <li>☑ The sequence accession number(s) have been provided at the end of Material &amp; Methods section.</li> </ul>
New taxa  ☐ The type strains for new taxa have been deposited in at least two different culture collections  ☐ Full (required for prokaryotes) or draft genome sequencing data is provided.
for fungi see: <a href="https://doi.org/10.1186/s43008-021-00063-1">https://doi.org/10.1186/s43008-021-00063-1</a> for prokaryotes see: <a href="https://doi.org/10.1099/ijsem.0.000778">https://doi.org/10.1099/ijsem.0.000778</a>
Microbial isolates  □Microbial isolates should be correctly identified and characterized using molecular methods.  □In case of 16S rRNA gene sequence comparison (more than 1000 nt) is mandatory between prokaryotic isolates and type strains of validly named species.  □ The isolate identification was performed following the Submission guidelines (Microorganism Identification section) and recommendations published in this Editorial.
Statistics  ☐ A clear experimental design with the treatments and replicates clearly described has been included.  ☐ The F values, the degrees of freedom and the precise p values obtained have been calculated.  ☐ The assumptions of the statistical test have been tested.  ☐ Statistical information (number of replicates, asterisks denoting P-values, statistical tests) has been provided.
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