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Instructions for Authors (last update: 2024-10-11)
Methods in Microscopy

Scope and general policies of the journal

Scope
Methods in Microscopy (MIM) aspires to disseminate all sorts of knowledge that help scientists to achieve new research results with their microscope. That includes various types of microscopy, spectroscopy and imaging technologies for various research domains.

In the inaugural years, the journal publishes four issues. The publication language is English. The publication model is Open Access. All articles in the journal are published under a CC BY 4.0 license. All articles accepted for publication will be required to pay an article processing charge (APC). *MiM* is published by Walter de Gruyter on behalf of THOSS Media.

Topics
MiM publishes the latest developments for researchers in physics, material science, medicine, biology or forensics and archeology working with methods such as:

- Optical Microscopy
- Fluorescence Microscopy
- Super-Resolution Microscopy
- (Low- and High Voltage) Electron Microscopy
- Correlative Microscopy
- Scanning Probe Microscopy
- Microscopy combined with Spectroscopy
- Image Analysis/Processing
- Automated Microscopy Techniques
- Software Development
- Hardware Development

Special issues and special issue section
MIM publishes special issues and regular issues with sections focused on important and emerging topics in the field of study. Ideas for special issues/sections are proposed by the journal's editorial board, but the journal will also consider proposals submitted by members of the wider research community. All proposals are assessed for quality and relevance by the Editor-in-Chief and the editorial office.
The journal has established a rigorous process to ensure that any special issues manuscripts follow the same high-quality standards and peer review processes as regular manuscripts. Each special issue/section has dedicated Guest Editors who are responsible for encouraging submissions to the special issue, but not for the coordination of the peer review process. The Editor-in-Chief or the editorial office check the submitted manuscripts and assign them to appropriate peers for review. The Editor-in-Chief has oversight of the entire process within the online submission system and is responsible for the final decision on all manuscripts.

Article types

Article type	Size	Description/Specification
Research article	4 – 15 pages	• A Research article presents a new methodology, a new instrument, a new technology, or a new imaging workflow. Submissions must offer in-depth technical explanations of the novel approach, accompanied by robust validation data showcasing its performance, reproducibility, broad applicability, and potential for uncovering new insights in the field of application. • Include an abstract of approximately 250 words to provide a succinct summary reflecting the article's results and conclusions. • Follow a standard structure that includes an article title, author names and affiliations, abstract, keywords, introduction, materials and methods, results, discussion, acknowledgements, author statements, and references.
Review article	10 – 50 pages	• A Review article should provide the reader with a balanced overview of a technology or method and should not be dominated by the work of one single author or institution. The complexity of the writing should serve the wide audience of the journal, i.e., graduates to post-graduates from across disciplines. • Mathematical formulas should be limited. Extensive images and graphs should be included to provide an understanding of the text to the wide audience the journal serves. • Include an abstract of approximately 250 words. • The introduction should be short and focus primarily on recent developments, avoiding too much elaboration on historical developments. • The main body of text is to maintain a standard structure with the use of sections and subsections. • Include an article title, author names and affiliations, abstract, keywords, introduction, materials and methods, discussion, acknowledgements, list of non-standard abbreviations (if applicable), author statements, references, and table and figure legends (if applicable). • Review articles longer than 50 pages can be published by *MiM*, but please contact the Editor first.
Tutorial	4 – 30 pages	• A Tutorial article should provide the reader with a balanced introduction to a technology or method. It should enable the reader to apply the technology in all detail. • Mathematical formulas should be limited. Extensive images and graphs should be included to provide an understanding of the text to the wide audience the journal serves. • Include an abstract of approximately 250 words. • The introduction should be short and focus primarily on the application of this technology, avoiding too much elaboration on historical developments. • The main body of text is to maintain a standard structure with the use of sections and subsections. • Include an article title, author names and affiliations, abstract, keywords, introduction, materials and methods, discussion, acknowledgements, list of non-standard abbreviations (if applicable), author statements, references, and table and figure legends (if applicable). • Supplementary material that supports the didactic approach is very welcome.

Letter	3 – 4 pages	• A Letter presents recent advancements in a concise format. • Include a brief abstract of no more than 150 words. • Follow a standard structure that includes a title, author names and affiliations, abstract, keywords, introduction, materials and methods, results, discussion, acknowledgements and list of non-standard abbreviations (if applicable), author statements, references, and table and figure legends (if applicable).
View	2 – 15 pages	• A View article presents a new methodology, a new instrument, a new technology, or a new imaging workflow in the perspective of a single author, group, or company. Submissions must offer in-depth technical explanations of the novel approach, accompanied by robust validation data showcasing its performance, reproducibility, broad applicability, and potential for uncovering new insights in the field of application. Views are subject to peer review. • Follow a standard structure that includes an article title, author names and affiliations, abstract, keywords, introduction, materials and methods, results, discussion, acknowledgements, author statements, and references.
Editorial	1 – 2 pages	• An Editorial should include a title, author names and affiliations.

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To assist with the preparation of manuscripts, *MiM* provides article templates in both [Word](#) and [LaTeX](#) formats. The use of them is not obligatory, all articles are subject to type setting.

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Manuscript structure and formatting

Language

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- describe and evaluate other existing answers,
- describe the main limitation of your answer,
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Materials and methods
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Write a clear conclusion. This is not a repetition of the introduction or the results. Please give a scientific justification for your work and also a short outlook.

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Peer review, turnaround times and preprint policies

Peer review information
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