

Instructions to Authors

GENERAL GUIDELINES

Aim and Scope

As the flagship journal of the Microbiological Society of Korea, *Journal of Microbiology* (JM) not only brings together scientists from all microbiological disciplines, but also reflects the diversity and importance of microbial sciences in addressing human welfare. JM publishes high-quality original research, review, protocol, and resource papers on archaea, bacteria, yeasts and fungi, protists, viruses and phages, and other microscopic life forms. Key topic areas include, but are not limited to, Evolutionary Microbiology and Systematics, Environmental Microbiology and Ecology, Microbial Physiology and Biochemistry, Molecular Microbiology and Genomics, Microbial Pathogenesis and Immunology, Synthetic Microbiology and Biotechnology, and General and Molecular Virology. Manuscripts dealing with simple identification/characterization of microorganism(s), cloning of a known gene and/or its expression in a microbial host, and clinical statistics will not be considered for publication.

Specific Guidelines

JM does not consider manuscripts consisting mainly of the following:

- Simple identification of microorganism(s)

Cloning and sequencing of cDNAs or genes that have previously been reported in other species

Purification of proteins previously reported for other species

Conventionally achieved protein expression

Incomplete NMR or other spectroscopic assignments

Conventionally achieved protein crystallization

- Crystallization of proteins whose homologous structures have already been reported

- Simple antibiotic resistance patterns of clinical isolates

- Simple sequence types of clinical isolates

- Clinical statistics

- Simple production and biotechnological applications of natural or recombinant products

- Simple expression of cloned gene(s) in a microbial host

- Antimicrobial activities of natural products without providing information regarding defined mechanisms and purified compounds

- In most cases, methodological papers will not be published unless they are novel and significant.

Guidelines for Descriptions of Novel Prokaryotic Taxa:

1. JM no longer accepts a paper reporting novel species based on the descriptions of single strain species. Only manuscripts reporting descriptions of novel taxa using multiple strains will be considered for publication. Single-strain species descriptions will be considered only in the following exceptional cases:

- 1) isolation and characterization of ecologically important “candidatus” or “uncultured” taxa,

- 2) description of novel taxa at or above the rank of genus,

- 3) description of multiple species in a genus,

- 4) description of metabolically novel or important prokaryotic species.

Authors wishing to publish a manuscript describing an exceptional single strain must submit a cover letter to the Editor-in-Chief, emphasizing why a proposed taxon is of exceptional importance and interest.

2. For genome sequencing data, the closed or almost complete genome sequence of the type strain of the proposed type species must be provided at the manuscript submission stage.

3. In addition to describing the overall genome relatedness index of the strains compared, the interpretation of genome data according to ecology, metabolism, biotechnology, and other biological contexts is highly encouraged.

4. JM no longer considers DNA-DNA hybridization results produced by wet experiments as a measure of genomic DNA relatedness but only accepts in silico overall genome relatedness indices such as average nucleotide identity (ANI).

5. Certificates confirming the deposition of novel type strains in two recognized culture collections in two different countries should be included with the manuscript submission.

EDITORIAL POLICY

Originality

Only papers that report novel and significant scientific findings in microbiology will be considered and accepted for publication in JM. Thus, any manuscript submitted to JM must report original research. JM accepts a submitted manuscript on the condition that the presented work has not been published and is not under consideration for publication elsewhere.

Authorship

Credit for authorship should be based on the four criteria: (1) substantial contributions to conceptualization, design, and the acquisition, analysis, and interpretation of data; and (2) drafting of the article or revising it critically for significant intellectual content; and (3) final approval of the version to be published; and (4) agreement to be accountable for all aspects of the work, ensuring that questions related to the accuracy or integrity of any part of the work are appropriately investigated and resolved. Any contributions for the paper which do not fit all four of these criteria should be listed in the “Acknowledgments” of the paper.

- Corresponding author

The corresponding author is responsible for ensuring that all the listed authors have agreed to all of the content, including the author list and author contribution statements and approved the manuscript submission to the journal. The corresponding author is also responsible for managing all communication between the journal and all co-authors before and after publication.

- Changes to authorship

To avoid any possible dispute during processing, changes to authorship (e.g., including or excluding an author, changing the order of authors' names or affiliation number) during revision must be agreed upon by all authors and brought to the editor's attention in the cover letter submitted with the revised version. New authors must also confirm that they fully comply with the journal's authorship requirements.

Plagiarism and Permission

Authors must do their best to avoid plagiarism. As defined in the 1995 Random House Compact Unabridged Dictionary, plagiarism is the use or close imitation of the language and thoughts of another author and their representation as one's own original work. Plagiarism is not limited to the text. Author(s) may not use any part of a manuscript, including figures and tables, from another publication without permission. Author(s) cannot reuse their previously published work without a specific address; this is considered self-plagiarism. Fabrication, manipulation, and falsification of data are also viewed as misconduct in JM. Submitted manuscripts are screened for possible plagiarism or duplicate publication using similarity check once received. If plagiarism or duplicate publication is detected, the manuscript may be rejected. Author(s) must respond to requests from the JM editors when the original data and research notes require verification.

Availability of Materials

By publishing in JM, author(s) agree that any microbial strains, plasmids, viruses, or other materials such as prions or cell lines newly described in the articles be made available, in a timely fashion, to members of the scientific community for non-commercial purposes. JM strongly encourages author(s) to deposit important strains in publicly accessible culture collections and to refer to these collections and strain numbers in the manuscript (When the paper describes a novel species, the type strain of the species must be deposited in two culture collections in two different countries and the deposit certificates should be simultaneously submitted with the manuscript.). Authors should also indicate laboratory strain designations and donor sources when they distribute culture(s) or subculture specimen(s).

- Nucleic acid and protein sequences

Any novel nucleotide or amino acid sequences described in the manuscript should be available through one of public databases (GenBank, EMBL, DDBJ, and KOBIC), and the accession numbers should be included in the “Materials and Methods” section. Sequence data must be made available on publication.

- Microarray data

Microarray data must be deposited in public databases, such as GEO, ArrayExpress, or CIBEX, and the assigned number must be included in an appropriate section of the manuscript. Microarray data must be made available on publication.

- Structural determination

The atomic coordinates and related experimental data (structure factor amplitudes/intensities and/or NMR restraints) must be deposited at a member site of the Worldwide Protein Data Bank (wwPDB) before publication. The PDB code must be included in a separate paragraph in the “Materials and Methods” section. Atomic coordinates and experimental data must be made available on publication.

Supplementary Data

Supplementary data contains experimental data and figures that cannot be presented in the printed version due to space or technical limitations. Supplementary data should be as concise as possible and must be related to the main conclusion(s) of the paper. Data will be reviewed along with the paper and must be approved by the editors and referees. Instead of appearing in the printed version of the journal, it will be published online at the time of publication.

Conflict of Interest

Authors are requested to disclose all affiliations, funding sources, and financial or management relationships that could be perceived as potential sources of bias. Conflict of interest should be noted in the manuscript (after the “Acknowledgments”). If an undisclosed competing interest comes to light after publication, JM will take action in accordance with internal policies and the Committee on Research Ethics guidelines of the Microbiological Society of Korea. In cases where the author(s) have no conflicts of interest to report, a statement to that effect can be automatically generated in the final publication version of the article (e.g. The authors have no conflict of interest to report.).

Editorial Board Members are required to declare any competing interests and may be excluded from the peer review process if a competing interest exists. In addition, they should exclude themselves from handling manuscripts in cases where there is a competing interest. Where an Editor or Editorial Board Member is on the author list, we recommend they declare this in the Conflict of Interest section of the manuscript (e.g. Minsu Kim is Editor of Journal of Microbiology and would not have access to the review records of this article. Authors have no conflicts of interest to report either.). If he/she is an author or has any other competing interest regarding a

specific manuscript, another Editor or member of the Editorial Board will be assigned. Editor or Editorial Board Member status has no bearing on editorial consideration.

Ethics

Manuscripts dealing with any experimental work on humans or animals should meet the relevant regulations or requirements imposed by institutional or governmental authorities:

- All research on human subjects should be conducted in accordance with the ethical standards outlined in the Helsinki Declaration of 1975 (revised 2013), and the research protocol must be approved by an Institutional Review Board (IRB) prior to conducting experiments. For all research involving human subjects, informed consent to participate in the study must be obtained from participants. Where a participant is unable to provide consent, it must be obtained from a legally authorized representative. A statement confirming that informed consent was obtained must be included in the “Ethical Statement” section of the manuscript. If identifiable information of participants is included in the manuscript, authors must obtain consent for publication of such information, and this must also be stated in the “Ethical Statement” section.

- All research involving experimental animals should be reviewed and approved by the author(s)’ Institutional Animal Care and Use Committees (IACUC) prior to commencing the study, and should be performed in accordance with relevant institutional and national guidelines and regulations.

Details of the ethical approval status of the research must be described in the “Ethical Statement” section of the manuscript (after “Conflict of Interest”), including the IRB and/or IACUC approval number(s). Should the study be exempt from ethics approval, author(s) should clearly state the reasons in the generated statement.

Sex and Gender Equity

Ensure correct use of the terms for sex (when reporting biological factors) and gender (identity, psychosocial, or cultural factors), and unless inappropriate, report the sex and/or gender of study participants, the sex of animals or cells, and describe the methods used to determine sex and gender. If the study involved an exclusive population, for example, sex/gender-specific cases such as those of prostate cancer, the author(s) should define how they determined race and ethnicity, justifying their relevance.

PREPARATION OF MANUSCRIPTS

General

The entire manuscript should be double spaced, and line and page numbers should be included in the submitted text file. The font size should not exceed 12 pt. Manuscripts may be editorially rejected on the basis of poor English or a lack of format conformity to the instructions. The JM prefers research articles with less than 6,000 words including an abstract, figure legends, and references, and 8 figures/tables.

Article Types

1. Research articles

Research articles are considered the usual format for JM. Each manuscript should present the results of an independent and complete study. The main text file should contain the following: Title Page, Abstract, Introduction, Materials and Methods, Results, Discussion, Acknowledgments, References, Tables, and Figure Legends. The Results and Discussion sections may be combined and may also include additional subheadings.

Title Page (Please refer the format sample)

On the title page, include the title, author names, and each author’s affiliation. Current addresses of all authors should appear as a footnote. Place an asterisk after the name of the corresponding author and provide e-mail addresses and telephone and fax numbers for correspondence. A running title of no more than 10 words should be provided.

Abstract

The abstract should not exceed 250 words and should concisely summarize the basic content of the paper in a single paragraph. Abbreviations and references should be avoided.

Introduction

The introduction should provide sufficient background information to understand the purpose and impact of the present study. Avoid extensive review of the topic and present only the necessary information relevant to the study.

Materials and Methods

The Materials and Methods section should provide sufficient technical details to permit the experiments to be reproduced. Sources of unusual chemicals, equipment, or microbial strains should be identified. New procedures should be described in detail, but previously published procedures should be referenced, with a brief indication of key parameters.

Results

The Results section and associated figures and tables should concisely and accurately describe the experimental findings of the study.

Discussion

The Discussion section should focus on the interpretation of the results, and not simply repeat the Results or Introduction section. The Results and Discussion sections may be combined.

Acknowledgments

Acknowledgments of financial support and personal assistance are to be provided in separate paragraph(s) and kept as concise as possible.

Conflict of Interest

Author(s) must disclose any relationships that could be perceived as potential sources of bias.

References

The References section should include all journal articles, books, patents, and theses cited in the text, tables, or figures. Arrange the citations in alphabetical order based on the first author's surname. Cite the references in the text by author name(s) with the publication year. Single- and double-authored papers are cited by both authors' surnames. Other relevant sources such as articles submitted for publication, unpublished data, or personal communications should not be listed in this section, but can be cited in the text.

JM recommends the use of tools such as EndNote for reference management and formatting. Follow the styles shown in the examples below.

Journal article:

Anagnostopoulos C, Spizizen J. 1961. Requirements for transformation in *Bacillus subtilis*. *J Bacteriol.* 81: 741–746.

Guo Z, Zhang J, Wang Z, Ang KY, Huang S, et al. 2016. Intestinal microbiota distinguish gout patients from healthy humans. *Sci Rep.* 6: 20602.

Na JU, Youn H, Kang SO. 1993. Physicochemical characterization of chlorosome isolated from *Chlorobium limicola* f. *thiosulfatophilum* NCIB 8327. *Korean J Microbiol.* 31: 9–16.

Books:

Berry LJ, Moore RN, Goodrum KJ, Couch RE Jr. 1977. Cellular requirements for enzyme inhibition by endotoxin in mice. In Schlessinger D. (ed.), *Microbiology-1977*, pp. 321–325. American Society for Microbiology.

Leadbetter ER. 1974. Order II. *Cytophagales nomen novum*. In Buchanan RE, Gibbons NE. (eds.), *Bergey's Manual of Determinative Bacteriology*, 8th edn., pp. 99. The Williams and Wilkins Co.

Miller JH. 1972. Experiments in molecular genetics, pp. 352–355. Cold Spring Harbor Laboratory Press.

Meeting abstracts, posters, and presentations:

Dhole A, Ortega I, Berauer C. 1989. Effect of oxygen on in vitro growth of *Mycobacterium leprae*. 89th Annu. Meet. Am. Soc. Microbiol. Washington DC, USA.

Company publications:

Sigma Chemical Co. 1989. Sigma manual. Sigma Chemical Co., St. Louis, Missouri, USA.

Theses and dissertations:

Smyth DR. 1972. Ph.D. thesis. University of California, Los Angeles, California, USA.

Wei LJ. 2005. Master thesis. Studies on anatomy structure characteristics of some cycads and adaptation of them and environment. Guangxi University, Guangxi, China.

Preprints:

Wang Y, Rozen D. 2016. Colonization and transmission of the gut microbiota of the burying beetle, *Nicrophorus vespilloides*, through development. *bioRxiv*. doi: <https://doi.org/10.1101/091702>.

2. Protocol articles

The aim of protocol articles is to publish the research protocols from the leading laboratories in all fields of microbial science that are not described in sufficient detail in the Materials and Methods sections of the original research articles. Protocol articles are welcomed; authors wishing to submit a protocol article should contact the editorial office for pre-submission inquiries with a potential title and content, which should include the following headings: Abstract, Overview, Applications, Methods (containing considerations and limitations of methods), Materials, Protocols, and Expected Results.

3. Review articles

The aim of review articles is to provide a concise summary of a fast-moving field that is currently of interest and relevant to the readers of JM. Review articles are also welcome; author(s) wishing to submit a review article should contact the editorial office to provide a potential title and subject. All review articles submitted by author(s) are subject to editorial review.

4. Resource articles

Resource articles provide the broad JM readership with access to established techniques, bioinformatic software, curated datasets, or strains. Prospective authors should submit a pre-submission inquiry including a proposed title and content, which should include the following headings: Abstract, Overview, Main Body, and either Conclusions or Perspectives. Main Body should include the utility and data/tool availability to ensure the resource is effectively integrated into future scientific workflows.

5. Fast-track publication (Accelerated publication)

A fast-track process is available for author(s) who wish to publish their papers quickly. Author(s) must submit a coverletter stating the novel and significant results of the research and justifying the need for fast-track publication. The review process will be conducted as

rapidly as possible, usually within 7–10 working days of receipt, and publication of accepted papers in an issue will follow within one or two months of the date of acceptance. Manuscripts requiring major revisions will not be accepted but can be considered for a normal review.

Figures, Tables, and Others

1. Figures

General

All figures and tables must be cited in the order that they appear in the manuscript. Figures should be provided as separate files, not embedded in the text file. Each figure should include a single illustration and fit on a single page in the portrait format. If a figure consists of separate parts, it is important that it be submitted as a single composite illustration file containing all parts of the figure. In the author PDF, figures are included sequentially at the end of the article. JM does not redraw the author-provided figures. It is the author's responsibility to ensure that figures are provided at a sufficiently high resolution to ensure high-quality reproduction in the final article.

Please note that it is the responsibility of the author(s) to obtain permission from the copyright holder to reproduce figures or tables that have previously been published elsewhere.

The following file formats will be accepted:

- PDF (preferred format for diagram)
- DOCX/DOC (single page only)
- PPT (suitable for diagrams and/or images, figures must be a single page)
- EPS (suitable for diagrams and/or images).
- PNG (suitable for images)
- TIFF (suitable for images)
- JPG (suitable for photographic images, less suitable for graphical images)
- BMP (suitable for images)

Figure size and resolution

Figures are resized during publication of the final full text and PDF versions to conform to the JM standard dimensions, which are detailed below.

- width of 600 pixels (standard), 1200 pixels (high resolution)
- width of 85 mm for half-page width figure
- width of 170 mm for full-page width figure
- maximum height of 225 mm for the figure and legend
- image resolution of approximately 300 dpi (dots per inch) at the final size

Figure legends

Legends should provide sufficient information so that figures are understandable without frequent reference to the text. However, detailed experimental methods must be described in the "Materials and Methods" section, not in a figure legend. The legends should be included in the main manuscript text file, at the end of the document rather than as a part of the figure file. Define all symbols and abbreviations used in the figure. For each figure, the following information should be provided: figure number, in sequence, using Arabic numerals (i.e., Fig. 1, 2, 3, etc.); a short title for the figure with a maximum of 15 words; a detailed legend with a maximum of 300 words.

Electronic manipulation of images

Enhancement of digital images using image-editing software can increase the clarity of figures and is an acceptable practice if carried out responsibly. It is crucial, however, that artifacts are not introduced and the original data are not misrepresented. Details of significant electronic alterations to the images must be provided in the text of the article. Linear adjustment of the color, contrast, or brightness is permitted but must be applied to the entire image, not only parts of it. Original, unmanipulated source images should be retained by the author as JM will support requests from referees to view the original files.

2. Tables

Tables must include enough information to warrant table format. Tables should be supplied in Word or Excel format, and must be editable (not inserted as a picture). Each table should be numbered in sequence using Arabic numerals (i.e., Table 1, 2, 3, etc.). Each table should be placed on a separate page. The headings should be sufficiently clear so that the meaning of the data will be understandable without reference to the text. Explanatory footnotes should be related to the legend or table using superscript, lower-case letters and should not include detailed descriptions of the experiment. All abbreviations should be defined after the footnotes, below the table.

3. Abbreviations and conventions

Conventional standard abbreviations should be used when abbreviation is justified. For further information, author(s) are directed to the instructions of the American Society for Microbiology (<https://journals.asm.org/abbreviations-conventions>).

4. Nomenclature

Standard nomenclature (chemical and biochemical nomenclature, nomenclature of microorganisms, and genetic nomenclature) should be used. For further information, author(s) are directed to the instructions of the American Society for Microbiology

SUBMISSION OF MANUSCRIPTS

General Information for Initial Submission

All submissions to JM must be made electronically via the web-based online manuscript submission and review system (<https://jmicrobiol.or.kr/submit/>). This site will guide authors step-by-step through the submission process. Please note that the name, affiliation, and title of each author must be provided. The submission system will also instruct authors on the process of creating and uploading figures and manuscripts, as well as whether the resulting files are acceptable for submission. It is recommended that all figures and tables be assembled into a single file together with the main text for submission.

The manuscript must be accompanied by a cover letter stating the title of the manuscript and the names of author(s), with complete mailing addresses and telephone, fax, and email contact information for the corresponding author.

Manuscripts should be double spaced, and all pages, including the abstract, figures, and tables, should be numbered in sequence. Manuscript page margins must be at least 2.5 cm on all four sides.

The default language style at JM is American English. Author(s) who are not confident in their English writing should have their manuscripts checked by someone with full professional proficiency in English. Manuscripts may be rejected for publication because of poor English.

The Editorial Office will acknowledge the receipt of manuscripts within 48 hours of submission. The Editorial Office should be contacted if confirmation is not received within this period, or if author(s) have any queries regarding the submission.

Checklist for Submission

1. All author(s) have read and approved the final version submitted.
2. References are formatted according to the style required by JM.
3. Abstract is 250 words or less.
4. Short running title of fewer than 10 words is provided.
5. Keywords are provided (should be inserted in the submission step).
6. A cover letter has been prepared (should be inserted in the submission step).
7. A correspondent footnote (mailing address, email, phone and fax) is included.
8. Line and page numbers have been included on each page.

Submission of Revised Manuscripts

Papers may be returned to author(s) for revision. Author(s) will be given 4 weeks (AP: 2 weeks) after receipt of the reviewers' comments to revise their paper. Revisions must be submitted via the online submission system under the heading "Submit Manuscript Online." Author(s) should click on the link "Submit a revised manuscript" and then upload their revised files. Authors submitting a revised manuscript after review are asked to include the following:

- (1) A rebuttal letter, indicating point-by-point how you have addressed the comments raised by the reviewers. If you disagree with any of the points raised, please provide adequate justification in your letter.
- (2) A marked-up version of the manuscript that highlights changes made in response to the reviewers' comments in order to aid the Editors and reviewers.

EDITORIAL PROCESS

Review Process

When a manuscript is submitted to JM, the Editorial Office checks if the manuscript was prepared according to the guidelines, gives it a manuscript number and assigns it to one of the members of the editorial board. The manuscript number should be referred to in any subsequent communications between the corresponding author and the editor or the Editorial Office.

All manuscripts are first evaluated confidentially by the editorial board members. To expedite the review process, only manuscripts that meet the editorial criteria are sent out for external review. Manuscripts judged to be of insufficient general interest or otherwise inappropriate can be immediately rejected without external review. Manuscripts sent out for external review are evaluated by two or more independent reviewers. JM uses a single-anonymized peer review process. Under this model, reviewers are aware of the authors' identities, but the identities of the reviewers are not disclosed to the authors.

Authors are welcome to suggest the potential reviewers who are not members of their institution(s), who have not recently been associated with their laboratory(ies), and who could not otherwise be considered to pose a competing interest regarding the submitted manuscript. All recommendations are considered, but reviewer selection is at the Editor's discretion.

Decision

The corresponding author is generally notified of the editor's decision to accept, reject, or require modification or revision by the editor or the Editorial Office within 4 to 5 weeks of submission. Manuscripts that have been rejected may be resubmitted once the major criticisms have been properly addressed.

When a manuscript is returned to the corresponding author for revision, it should be returned to the Editorial Office within 4 weeks (for major revision) or 2 weeks (for minor revision). Otherwise, it may be considered withdrawn.

The author(s) should supply the Response to the Reviewers and a letter or certificate for English editing (only if requested by the

Editorial Office) along with the revised manuscript. As with the initial submission, resubmitted manuscripts should be accompanied by a cover letter stating that the manuscript is a resubmission and describing briefly the changes made. When an editor has decided that a manuscript is acceptable for publication, the corresponding author and the Editorial Office will be notified. If necessary, the corresponding author will be asked to re-edit the manuscript.

Appeals of Decision

Author(s) who wish to appeal a decision should contact the Editor-in-Chief, explaining in detail their reasons for the appeal. All appeals will be discussed with at least one other editor. If those editors do not agree, the appeal will be discussed at a full editorial meeting. JM may or may not then seek external advice on appeals. JM does not consider second appeals.

MANUSCRIPTS ACCEPTED FOR PUBLICATION

Proofs

1. After acceptance

Upon acceptance, your article will be exported to Production to undergo typesetting. Once typesetting is complete, you will receive a link asking you to confirm your affiliation, choose the publishing model for your article as well as arrange rights and payment of any associated publication cost.

Once you have completed this, your article will be processed and you will receive the proofs.

2. Proofreading

The purpose of the proof is to check for typesetting or conversion errors and the completeness and accuracy of the text, tables and figures. Substantial changes in content, e.g., new results, corrected values, title and authorship, are not allowed without the approval of the Editor.

After online publication, further changes can only be made in the form of an Erratum, which will be hyperlinked to the article.

3. Online-first

The article will be published online after receipt of the corrected proofs. This is the official first publication citable with the DOI. After release of the printed version, the paper can also be cited by issue and page numbers.

Publication Fee

All accepted papers will be kindly asked to pay a publication fee from the Microbiological Society of Korea. The publication fee must be paid before online-first publication. There is no waiver, discount, or refund.

The provisions for publication fees from the issue of 2025 are as follows:

Corresponding author(s) who is	
Member of MSK	1,200,000 KRW (AP*: 2,400,000 KRW)
Non-member of MSK	1,800,000 KRW (AP : 3,600,000 KRW)
Overseas	1,000 USD (AP: 2,000 USD)

*AP: accelerated publication.

Copyright

The corresponding author is responsible for signing a License to Publish agreement on behalf of all the authors. This agreement form is sent to the corresponding author when the manuscript is accepted and scheduled for publication. Unless the signed agreement form is received, JM will not publish the manuscript.

Errata, Corrigenda, and Retraction

Author(s) are requested to bring any errors made by the Journal or the author(s) to the attention of the Editorial Office as soon as possible. Corrections will be published as Errata or Corrigenda in a later issue of the journal.

Articles may be retracted by any of the author(s), academic or institutional sponsor, or JM, because of scientific misconduct, such as duplicate publication, plagiarism, fabrication, manipulation, or falsification of data. Retractions will be listed on the Contents page.

Contact:

Editorial Office

The Microbiological Society of Korea
Rm 810, The Korea Science Technology Center The first building 22, Teheran-ro 7-gil, Gangnam-gu, Seoul 06130, Republic of Korea
Tel: +82-2-3453-3386
E-mail: office@jmicrobiol.or.kr
Homepage: jmicrobiol.or.kr