Editorial Policy

The Plant Pathology Journal is an international journal devoted to the publication of fundamental and applied investigations on all aspects of plant pathology and their traditional allies. It is published every two months by the Korean Society of Plant Pathology. Manuscripts submitted to the journal must represent reports of original research and must be written in English. Manuscripts are accepted for review provided that no substantial portion of the study has been published or is under consideration for publication elsewhere and that its submission for publication has been approved by all of the authors or by the institution where the work was carried out. The usual prerequisites for publication will be originality, novelty, clarity, and significance as relevant to a better understanding of plant pathology.

Full-length original Research Articles, Reviews, and Notes be published. The length of Research Articles should exceed more than 4,000 words for the text including title, authors, acknowledgments, references, tables and figure legends. Reviews are solicited by Editor-in-Chief or Editorial Board Members to provide an incisive examination of the latest advances in a topic relevant to plant pathology. Notes are intended for presentation of brief observations that do not warrant full-length papers. Notes should contain firm data and should not be considered preliminary observations. First report of a new disease on a new host should be presented in a full-length original research article. Symposia abstract supported by the Korean Society of Plant Pathology may be published, as determined by the Editor-in-Chief; such manuscripts are subject to the review process, and same charges applicable as to other articles.

Manuscripts are accepted on the condition that recombinant plasmids, microbe strains, and plant variants developed in the course of the research will be available for distribution to all members of the scientific community, either directly from the investigator(s) or by deposit in national or international collections.

Research Ethics

All the manuscripts should be prepared under strict observation of research by following research ethics. Scientific misconducts relevant to research activities include fabrication, falsification, plagiarism, including inappropriate authors, in the process of proposing, performing, and publishing the research. “Fabrication” refers to the acts which produce false information without experimental data or findings. “Falsification” refers to the acts which artificially manipulate, modify, omit or change data and results on purpose. “Plagiarism” refers to the acts which pirate others idea, research contents and research results without justifiable approvals or quotations. Inappropriate authors mean to include an individual’s name as an author who has not contributed significantly to either the research or contents of a paper as a token of gratitude or for reason of honorable treatment, or not to grant authorship to a person who has academically contributed to research contents or results, without right reason. Also, deliberate interference in procedure for the investigation of misconduct in research and deviation from commonly accepted practices within the scientific community are included in unfair research activities.

The Journal follows the Core Practices (https://publicationethics.org/core-practices) of the Committee on Publication Ethics (COPE) (http://publicationethics.org/), and follows the COPE Flowcharts (http://publicationethics.org/resources/flowcharts) for resolving cases of suspected misconduct. The Plant Pathology Journal will investigate “Plagiarism” by using Similarity Check or help to undertake further necessary action via the COPE. If you take notice of any unethical irregularities to The Plant Pathology Journal content, please get in touch with Editorial Office. It is highly recommended that the authors pursue individual “Plagiarism” check and attach the similarity report, before manuscript submission, by using a specific program provided by their own institutes or a free text similarity service. Any scientific misconducts and issues relevant to research ethics will be preliminarily investigated in The Plant Pathology Journal Editorial Office and reported to the “Research Ethics Committee” for The Plant Pathology Journal.

For the policies on the research and publication ethics not stated in this instructions, Guidelines (http://publicationethics.org/resources/guidelines) or International standards for editors and authors (https://publicationethics.org/resources/resources-and-further-reading/international-standards-editors-and-authors) can be applied.

Authorship

Authorship credit should be based on (1) substantial contributions to conception and design, acquisition of data, or analysis and interpretation of data; (2) drafting the article or revising it critically for important intellectual content; (3) final approval of the version to be published; and (4)
agreement to be accountable for all aspects of the work in ensuring that questions related to the accuracy or integrity of any part of the work are appropriately investigated and resolved. Each author should meet these four conditions. Individuals who provide assistance, e.g., supply strains or reagents or critique the paper, need not be listed as authors, but may be recognized in the Acknowledgments section.

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Conflict of Interest Statement

The corresponding author must inform the editor of any potential conflicts of interest that could influence the authors’ interpretation of the data. Examples of potential conflicts of interest are financial support from or connections to companies, political pressure from interest groups, and academically related issues. In particular, all sources of funding applicable to the study should be explicitly stated.

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The Plant Pathology Journal provides electronic archiving and preservation of access to the journal content in the event the journal is no longer published, by archiving in the PubMed Central (https://www.ncbi.nlm.nih.gov/pmc/journals/2544/). According to the deposit policy (self-archiving policy) of Sherpa/Romeo (http://www.sherpa.ac.uk/), authors cannot archive preprint (i.e., pre-refereeing) but they can archive postprint (i.e., final draft post-refereeing). Authors can archive the publisher’s version/PDF.

Review Process

All manuscripts are considered to be confidential and are reviewed by members of the Editorial Board, or qualified ad hoc reviewers. Each manuscript receives two simultaneous reviews. The review article needs to be pre-submission to the Editor-in-Chief with cover letter that includes “title”, “authorship”, “abstract”, “short comments why this review is timely critical”, and “10 references”. When a manuscript is submitted to the Editor-in-Chief, it is given a manuscript number and is assigned to one of the Editors. Each reviewer makes a specific recommendation to the Editor for the manuscript, based on the following aspects that are applicable: importance of the research, originality and novelty of the work, appropriateness of the approach and experimental design, soundness of conclusions and interpretations, relevance of discussion, clarity of presentation, organization of the article, and demonstration of reproducibility. Before reviewing, all submitted manuscripts are inspected by Similarity Check powered by iThenticate (https://www.crossref.org/services/similarity-check/), a plagiarism-screening tool. The corresponding author is notified, an average of four weeks after submission, of the Editor’s decision to accept, reject, or require revision. When a manuscript is returned to the corresponding author for revision, it should be returned to the Editor within three months; otherwise it may be considered withdrawn.

Appeals of Decisions

Any appeal against an editorial decision must be made within 2 weeks of the date of the decision letter. Authors who wish to appeal a decision should contact the Editor-in-Chief, explaining in detail the reasons for the appeal. All appeals will be discussed with at least one other Editor. If consensus cannot be reached thereby, an appeal will be discussed at a full editorial meeting. The process of handling complaints and appeals follows the guidelines of COPE available from (https://publicationethics.org/appeals). The Plant Pathology Journal does not consider second appeals.

Fast-Track Review

A fast-track review of the manuscript is available by authors’ request only for Research Articles (not for Notes). To take this advantage, authors must pay non-refundable 1,000,000 Korean won ($1,000) for fast-track review only. If authors take the fast-track review option, the first decision are guaranteed within 10 days. If the fast-tracked manuscript would be recommended as “minor or major revision”, it will be considered as a general track manuscript. However, once the manuscript is accepted, the manuscript will be published in the following issue of The Plant Pathology Journal. The Editor-in-Chief has the authority to change a fast-track manuscript to a general track manuscript if authors fail or delay to pay the fast-track review charge. Fast-track review does not guarantee acceptance of the manuscript.
Submission of Manuscripts

Authors must submit a manuscript to the Editor-in-Chief through The Plant Pathology Journal website (http://www.ppjonline.org) or directly at Manuscript Central (http://mc.manuscriptcentral.com/ppj). All text, including tables, should be submitted in word processing documents, preferably in Microsoft Word file (.doc), and figures should be uploaded in TIFF, EPS, JPG, or PPT format. Minimum resolutions for figures are as follows: 300 dpi for color and 600 dpi for grayscale or combination art (lettering and images). Each manuscript should be accompanied by a cover letter from the corresponding author who outlines the significance of the findings of the manuscript. Authors may recommend individuals to review the manuscript, and they may ask that certain individuals do not review the manuscript. Reason requesting exclusions should be given in the cover letter.

Organization and Format

The most desirable plan for the organization of a paper is as follows: Abstract, Introduction, Materials and Methods, Results, Discussion, Acknowledgments, and References. If available, Supplementary data files can be uploaded. In the case of data sets too large for inclusion in the manuscript, complete data sets must be uploaded as electronic Supplementary data file. Results and Discussion sections can be combined.

The Title Page should contain the title of the manuscript, authors’ names, and affiliations and the address of the corresponding author including telephone number, fax number and an e-mail address. The title should be short, but clarity must be observed. Each manuscript should present the results of an independent and cohesive study; thus, numbered series titles are not permitted. Running title should be provided (not to exceed 60 characters including spaces).

The Abstract must be a summary of the work from the introduction to the discussion. Limit the abstract to 250 words or fewer. After the abstract, a list of up to five keywords that will be useful for indexing or searching should be included.

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The Materials and Methods should be detailed to enable the experiments to be repeated. Refer to published procedures by citing both original description and pertinent published modifications. Do not include extensive details, unless they present a substantially new modification. For commonly used materials and methods, a simple reference is sufficient. If several alternative methodologies are commonly employed, it is useful to identify the method briefly as well as to cite the reference. Describe new methods completely and give sources of useful chemicals, equipment, or microbial strains.

The Results may be organized into subheadings. In this section, describe only the results of the experiments. Reserve extensive interpretation for the Discussion section. Present the results as concisely as possible in one of the followings: text, table(s), or figure(s). Avoid presenting essentially similar data in both table and figure form. Also avoid extensive use of graphs to present data that might be more concisely presented in the text or tables. Limit photographs to those that are absolutely necessary to show the experimental findings. Number figures and tables in the order in which they are cited in the text, and be sure to cite all figures and tables.

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The Conflict of Interest should be declared. The authors must inform the editor of any potential conflicts of interest that could influence the authors’ interpretation of the data.

The Acknowledgments should be brief and should precede the References. The source of any financial support received for the work being published must be indicated in the Acknowledgment section.

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• Liu, H., Zhang, S., Schell, M. A. and Denny, T. P. 2005.


**Supplementary data** can be accepted and uploaded to The Plant Pathology Journal online. All supplementary data will be reviewed as part of the normal review process. They should be briefly described in the manuscript with direct reference to each item such as “Supplementary Figure or Table”. The file containing supplementary data should be a single pdf file, no larger than 10 MB. After review process is complete and the manuscript is accepted, the supplementary data file will be uploaded online only without galley proof along with the manuscript.

**Notes.** Submit Notes in the same way as regular articles. They receive the same review and they are not published more rapidly than regular articles. They are not considered as preliminary communications. Any manuscript with less than 4,000 words the text including title, authors, acknowledgments, references, tables and figure legends will be considered as a Note, and it and must have an abstract of no more than 150 words. Do not use section headings in the body of the manuscript: Methods, Results, and Discussion should be included in the single section. The number of figures and tables should be also kept to a minimum. The sections of Acknowledgments and References are identical to those of regular articles.

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The Plant Pathology Journal encourages authors to deposit important strains in publicly accessible culture collections and to refer to the collections and strain numbers in the text.

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