

Japanese Journal of Infectious Diseases

Instructions to Authors

THE JAPANESE JOURNAL OF INFECTIOUS DISEASES (JJID) is an official bimonthly publication of the National Institute of Infectious Diseases, Japan.

JJID publishes papers dealing with basic research in infectious diseases in the fields of bacteriology, virology, mycology, and parasitology. Papers dealing with pathology, immunology, and biochemistry related to infectious diseases or microbial pathogens are also encouraged.

The following types of papers are included in JJID: (1) **regular papers**, (2) **short communications**, (3) **reviews**, (4) **epidemiological reports**, and (5) **methods**. The Journal includes occasionally brief reports of relevant academic activities held at, or in affiliation with, the National Institute of Infectious Diseases.

There are no page charges for JJID. Manuscripts are accepted from any institution in any country. An original and two copies, each with a complete set of figures and tables, should be submitted, together with a brief covering letter containing a statement that a manuscript with substantially the same content has not been submitted or published elsewhere. They should be sent to:

Editorial Office,
The Japanese Journal of Infectious Diseases,
The National Institute of Infectious Diseases,
Toyama 1-23-1, Shinjuku-ku, Tokyo 162-8640, Japan

Papers in English are acceptable. Authors who are unsure of proper English usage should have their manuscripts checked by someone proficient in English. Each manuscript will be reviewed by two or more members of the Editorial Board or ad hoc referees for its acceptability in terms of scientific quality and originality. The Journal reserves the privilege of returning the manuscript to the author for revision to make it suitable for publication in the journal.

Form of Manuscript: JJID sets no standard length for papers other than Short Communications, but manuscripts should be written concisely and typed on one side of good quality white paper (A4 size; 21.0 × 29.7 cm), with margins of at least 2.5 cm. Type manuscripts double-spaced throughout, including references, tables, figure legends and footnotes. All pages must be numbered consecutively. Most manuscripts of original reports are divided into the following sections in this order: Title page, including the title, the author(s) and affiliation(s), Summary, Introduction, Materials and Methods, Results, Discussion, Acknowledgments, and References.

Title page: The title should contain the fewest words that adequately describe the work. The authors' names should be typed in full. The department and institution where the investigation was made, including the complete postal address, should be named. Names and addresses of domestic authors should be written also in Chinese characters on a separate page. The telephone number, fax number, and E-mail address (if available) of the corresponding author should be indicated.

Summary: Every manuscript must begin with a brief one-paragraph summary of not more than 200 words. This paragraph should adequately summarize the essential findings of the paper.

Introduction: The introduction outlines the purpose, scope and methods of the investigation and its relation to other work in the same field.

Materials and Methods: This section should describe the equipment and materials employed and the way in which the work was done. Sufficient details should be given so that a peer worker can follow the work exactly. Standard laboratory procedures should not be described in detail but reference citation is necessary.

Results: The results obtained are presented in the text or in tables or figures in this section. This section should be brief if it is preceded by a well-written Materials and Methods and followed by a well-written Discussion.

Discussion: This section should not repeat the results but interpret them. The author should not neglect to discuss controversial or unsettled points, results obtained by other workers, and the evidence for drawing the conclusions.

Tables and figures: All tabular materials, flow charts, etc. should be typed on separate pages of the same size as the text and should be intelligible by themselves without reference to the text. Headings should be concise, clearly present the subject matter. Footnotes to the tables should be placed below the table and designated by superscripts^{1), 2), ...}. Graphs, diagrams, drawings, and photographs are considered figures. The original drawings should be no larger than 16 × 22 cm. All drawings must be made with black drawing ink on tracing paper suitable for direct photocopy. Either the original or glossy prints thereof are acceptable. Photographs should be sharp glossy prints with high contrast, and three sets of such prints should be submitted.

Tables and figures should be numbered with Arabic numerals, respectively, in the order of appearance in the text. They should be cited in the text as, for example, Table 3 or Fig. 3.

Abbreviations and symbols: Abbreviations should generally follow those suggested in the American Society of Microbiology (ASM) journals. Abbreviations of biological terms, such as culture media, reagents, or laboratory methods, should not be used unless they are well established or they are of advantage to the reader. Such abbreviations should be defined on their first appearance in the text.

Biological Nomenclature: Scientific names of animals, plants and microorganisms should be in accordance with the International Codes. The scientific names in the manuscript should be in italics or underlined. The generic name is written in full in the title, on its first appearance in the text, and in the summary. Elsewhere, the initial letter of the generic name may be used if no confusion results.

Chemical Nomenclature: The nomenclature of chemical compounds should agree with indexes of Chemical Abstracts.

References: References should be cited by number in parentheses in the text in order of their appearance and listed in numerical order at the end of the manuscript. References

to journals and books should be written as the following examples:

1. Amemura-Maekawa, J., Kura, F. and Watanabe, H. (1996): Cloning and nucleotide sequences of iron and copper-zinc superoxide dismutase genes of *Legionella pneumophila* and their distribution among *Legionella species*. Jpn. J. Med. Sci. Biol., 49, 167-186.
2. Watanabe, Y., Ozawa, S., Machida, T. and Yakutai, K. (1996): Outbreaks of surveillance report, vol.17, no.5, p.3, p.6.
3. World Health Organization (1988): Global eradication of polio by the year 2000. Wkly. Epidemiol. Rec., 63, 161-162.
4. Adenovirus type 7 Surveillance (1984): Commun. Dis. Rep., no.23, p. 4, 8th June.

a) Names of periodicals are commonly abbreviated. The abbreviations listed in BIOSIS Serial Sources should be followed. Japanese periodicals without official English names are spelled in Roman letters by the Hepburn system and in quotation marks.

b) Volume and pages of the periodical appear in Arabic numerals after the abbreviated name of the periodical. Volume is separated from pages with a comma. Both the first and last page numbers are cited, with a hyphen between them.

For book citations refer to the following:

5. Schwartz, R. J. (1955): The complete dictionary of abbreviations. Crowell Co., New York.
6. Sakaguchi, G. (1986): *Clostridium botulinum* toxins. p. 519-548. In F. Donor and J. Drews (eds.), Pharmacology of Bacterial Toxins. International Encyclopedia of Pharmacology and Therapeutics. Section 119. Pergamon Press, Oxford.
7. World Health Organization Western Pacific Region (1991): Review of the expanded programme on immunization in the People's Republic of China: report of the international review team members. WPRO, Manila.

Languages other than English, French, or German should be indicated in parentheses.

8. Yamazaki, S. (1986): A recent topic of viruses causing eye diseases. Clin. Virol., 14, 134-138 (in Japanese).

Unpublished data or personal communications should not be included in the reference list but may be cited in the text, with permission for personal communications.

Short Communications: Papers in brief form will be printed in Short Communications, with the understanding that this does not provide accelerated means of publication. They should not exceed six pages including figures and tables. Subdivisions of the text by headings should be avoided except for Summary and References.

Reviews: The Review is intended for review articles dealing with current as well as historical progress made in research and policy making in infectious disease.

Epidemiological Reports: Well-organized epidemiological data are acceptable in the Epidemiological Reports.

Methods: Original materials on methods and methodology of interest to basic research in infectious diseases are acceptable in the Methods.

In addition to the above categories, **JJID is providing a new one, <Laboratory and Epidemiology Communications>**.

Scope: Reports on infection outbreaks, new development of pathogen detection and diagnosis, case reports on infectious diseases, biological standardization, and other related topics. However, simple clinical case reports are not acceptable unless they are of particular significance for public health.

General instructions: The length of the article should not exceed 2 pages (A4 size, one page contains approximately 880 words, including 2-3 figures or tables). Summary is not needed.

Categorization of each paper is finally decided by the editor-in-chief.

Ethical considerations: (i) When reporting research involving human subjects or the use of materials of human origin, authors must have obtained institutional authorization. (ii) Research using recombinant DNA implies that physical and biological containment conformed to the guidelines of a corresponding agency in the authors' country. (iii) Research using unique materials implies that the authors will make them available to qualified researchers for noncommercial use.

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Japanese Journal of Infectious Diseases,
Editorial Office

Telephone: +81-3-5285-1111
ext. 5005

Facsimile : +81-3-5285-1192
E-mail : jjid@nih.go.jp