

GUIDE FOR AUTHORS

Introduction

The BJID is an official publication of the Brazilian Society of Infectious Diseases (SBI), published by monthly since 1996, from February to December and published by Elsevier Editora Ltda. Produced by the Editor-in-Chief, Dr. Carlos Brites, an editorial board and highly competent associate editors, the production staff and advertising board, the articles and communications published in the BJID aim to be relevant in the broadest sense to all aspects of microbiology, infectious diseases and immune response to infectious agents.

The BJID is one of the most influential publications in its field in Brazil and Latin America with a high impact factor, since its inception it has garnered a growing share of the publishing market.

In addition to six regular issues per year, the BJID published special supplements, conference and seminar, annals and reprints of individual articles, as well as advertising courses, competitions and seminars in all fields of medicine.

Scope and policy

The aim of the Brazilian Journal of Infectious Diseases (BJID) is to be relevant in the broadest sense to all aspects of Infectious Diseases and its fields. The manuscripts submitted to BJID should develop new concepts or experimental approaches; they have to describe new principles or improvement of an existing method and their results; they have to bring new data about a subject which will be important to physicians; so they could not be a single presentation of known data.

Types of article

Manuscripts may be submitted within designated categories of communication, including:

- Original basic or clinical investigation (original papers);
- Brief reports of new methods or observations (brief communications);
- State-of-the-art presentations or reviews (review or mini review papers);
- Case presentation and discussion (case reports);
- Clinical infectious diseases images;
- Letters to the editor concerning previous publications;
- Editor's corner, containing ideas, hypotheses and comments (Editorial).

Original articles

It is the most important section of the Journal. Original articles present new data about researches, issues and matters in the field of infectious diseases. These articles should conform strictly to the rules of publication, containing the following sections: abstract, objective or hypothesis, experimental design and methods used (statistical data), essential features of any interventions, main outcome measures, main results of the study, discussion and conclusion. An Original Paper should contain:

- An abstract of no more than 300 words;
- No more than 7 keywords;
- The text should be divided into separate sections (Introduction, Material and Methods, Results, Discussion, References);
- No more than 50 references;
- Number of authors should not exceed 10;
- Authors should state in the cover letter that the manuscript is intended to be an original paper.

Brief communications

A brief communication is focused in a single subject, which should be concise and a new point of view presentation of the subject. The scope of this section is intended to be wide and methods, results and discussion should be in the same text. A brief communication should contain:

- An abstract of no more than 200 words;
- No more than 4 keywords;
- Text should not exceed 12 double-spaced typed pages of 23 lines each;
- A maximum of 2 figures or tables (or one of each);
- No more than 20 references;
- The text should not be divided into separate sections;
- Authors should state in the cover letter that the manuscript is intended to be a brief communication;

- Number of authors should not exceed 5.

Review article

This section is for an updated presentation on a specific topic. This section should contain critical analysis and a new point of view of a relevant area and not a chronological description of the literature. This section aims to raise discussion among readers about controversial issues and the development of concepts in Infectious Diseases. A review article has to bring the new point of view of the focus of the subject. A minireview is focused on a restricted part of a subject. A minireview and review article should contain:

- An abstract of no more than 300 words;
- No more than 7 keywords;
- No more than 80 references;
- The text may be divided into sections with appropriate titles and subtitles;
- Number of authors should not exceed 5;
- Authors should state in the cover letter that the manuscript is intended to be a review or mini review article.

Case reports

Reports of clinical cases must contain a brief introduction about the nature of the case diagnosis, whose focus is the importance of the subject. The case has to be described with data and reports of examinations, treatment and prognosis of the case, discussion about the importance of the findings and presentation of the case in relation to literature. A case report should have a special interest to the clinical research community or it has to be a rare case; or to present a new diagnostic method; or new or modified treatment. A case report article should contain:

- An abstract of no more than 150 words;
- No more than 4 keywords;
- No more than 20 references;
- The text may be divided into sections: brief introduction with a review of literature, case reports, and conclusion;
- Number of authors should not exceed 5;
- Authors should state in the cover letter that the manuscript is intended to be a case report article.

Clinical infectious diseases images

For submission to Clinical Infectious Diseases Images, which is not intended as a vehicle for case reports, all text should contain:

- A minimum of references (no more than 4);
- No abstract;
- The text should be uniform and contain no more than 300 words;
- Number of authors should not exceed 5.

Letters to the editor

Letters may be written in response to previous content published in The Brazilian Journal of Infectious Diseases (BJID) or on any topic of general interest or concern. In the first case, the letter must emphasize the main message of the author of the article, focusing the contribution of that scientific article in the medical practice, drawing attention to the reference and impact it had on the community. The Letter to the Editor should contain:

- Title and the text with no more than 23 line pages;
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Contact details for submission

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Clinical trials must be registered according to WHO recommendation at <http://www.who.int/ictrp/en>. The definition of clinical trial include preliminary trials (phase I): any study with prospective recruiting of subjects to undergo any health-related intervention (drugs, surgical procedures, equipment, behavioral therapies, food regimen, changes in health care) to evaluate the effects on clinical outcomes (any biomedical or health-related parameter, including pharmacokinetics measurements and adverse reactions).

The Journal has the right not to publish trials not complying with these and other legal and ethical standards determined by international guidelines.

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Additional information

Additional information

All papers must be submitted in English. Instructions for submission can be found on <http://www.bjid.org.br/instructions>.

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Article structure

Introduction

State the objectives of the work and provide an adequate background, avoiding a detailed literature survey or a summary of the results.

Material and methods

- This section should be subdivided by short underscore headings referring to methods used;
- This section cannot contain figures or tables;
- The material and methods used must be carefully described to allow the study repetition and to determine if the results were possible and correct;
- Papers with statistical testing should state the name of the test, the name for each analysis, the comparisons of interest, a justification of that test, the alpha level for all tests, whether the tests were over two-tailed, and the actual p-value for each test;
- Data sets should be summarized with descriptive statistics, which should include then for each data set, a clearly labeled measure of centre (such as the mean or median), and a clearly labeled measure of variability (such as the standard deviation or range).

Theory/calculation

A Theory section should extend, not repeat, the background to the article already dealt with in the Introduction and lay the foundation for further work. In contrast, a Calculation section represents a practical development from a theoretical basis.

Results

Results should be clear and concise.

Discussion

The discussion presents the results comparing and evaluating them to literature and the existing knowledge. References to other studies should appear in the Discussion to compare the data obtained in the methods and results of the paper.

Conclusions

The main conclusions of the study may be presented in a short Conclusions section, which may stand alone or form a subsection of a Discussion or Results and Discussion section.

Appendices

If there is more than one appendix, they should be identified as A, B, etc. Formulae and equations in appendices should be given separate numbering: Eq. (A.1), Eq. (A.2), etc.; in a subsequent appendix, Eq. (B.1) and so on. Similarly for tables and figures: Table A.1; Fig. A.1, etc.

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- **Author names and affiliations.** Where the family name may be ambiguous (e.g., a double name), please indicate this clearly. Present the authors' affiliation addresses (where the actual work was done) below the names. Indicate all affiliations with a lower-case superscript letter immediately after the author's name and in front of the appropriate address. Provide the full postal address of each affiliation, including the country name and, if available, the e-mail address of each author.
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A concise and factual abstract is required. The abstract should state briefly the purpose of the research, the principal results and major conclusions. An abstract is often presented separately from the article, so it must be able to stand alone. For this reason, references should be avoided. Also, non-standard or uncommon abbreviations should be avoided, but if essential they must be defined at their first mention in the abstract itself.

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Immediately after the abstract, provide the keywords, avoiding general and plural terms and multiple concepts (avoid, for example, 'and', 'of'). Be sparing with abbreviations: only abbreviations firmly established in the field may be eligible. These keywords will be used for indexing purposes. Please consider the manuscript formats to verify the number of keywords.

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- Do not abbreviate institutions;
- Abbreviations must follow the format of the National Library of Medicine (USA) as in Index Medicus.

Acknowledgements

Collate acknowledgements in a separate section at the end of the article before the references and do not, therefore, include them on the title page, as a footnote to the title or otherwise. List here those individuals who provided help during the research (e.g., providing language help, writing assistance or proof reading the article, etc.).

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Follow internationally accepted rules and conventions: use the international system of units (SI). If other units are mentioned, please give their equivalent in SI.

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Present simple formulae in the line of normal text where possible and use the solidus (/) instead of a horizontal line for small fractional terms, e.g., X/Y. In principle, variables are to be presented in italics. Powers of e are often more conveniently denoted by exp. Number consecutively any equations that have to be displayed separately from the text (if referred to explicitly in the text).

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Turner SW, Young S, Goldblatt J, Landau LI, Le Souëf PN. Child hood asthma and increased airway responsiveness a relationship that begins in infancy. *Am J Respir Crit Care Med.* 2009;179:98-104.
Chang ML, Yang CW, Chen JC, et al. Disproportional exaggerated arpartate transaminase is a useful prognostic parameter in late leptospirosis. *World J Gastroenterol.* 2005;11:5553-6.

Book chapter

Taylor DM, Personnet J. Epidemiology and natural history of *Helicobacter pylori* infection. In: Blaser MJ, Smith PD, Ravdin J eds. *Infections of the gastrointestinal tract.* New York: Raven Press, 1994.

Book

Polak JM, Van Noordan S. *An introduction to immunochemistry: current techniques and problems.* Oxford, UK: Oxford University Press, 1987.

Abstract

Blatt SP, Butzin CA, Lucey DR, Melcher GP, Hendrix CR. Anergy status and CD4 CD29 memory T-cells predict progression to AIDS (abstract PoB 3480). In: Program and abstracts: VIII International Conference on AIDS (Amsterdam). Amsterdam: CONGREX Holland, 1992.

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