



BRAZILIAN JOURNAL OF INFECTIOUS DISEASES

Official publication of the [Brazilian Society of Infectious Diseases](#)

AUTHOR INFORMATION PACK

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DESCRIPTION

The *Brazilian Journal of Infectious Diseases* is the official publication of the Brazilian Society of Infectious Diseases (SBI). It aims to publish relevant articles in the broadest sense on all aspects of microbiology, infectious diseases and immune response to infectious agents.

The *BJID* is a bimonthly publication and one of the most influential journals 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.

AUDIENCE

Infectious Disease specialists

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GUIDE FOR AUTHORS

Introduction

The Brazilian Journal of Infectious Diseases is the official publication of the Brazilian Society of Infectious Diseases (SBI). It aims to publish relevant articles in the broadest sense on all aspects of microbiology, infectious diseases and immune response to infectious agents. The BJID is a bimonthly publication and one of the most influential journals 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.

The article publishing charge (APC) that authors, their institutions or funding bodies pay, covers all expenses needed to support the publication process.

For articles submitted from 16th July 2018, the APC to publish a paper in the Brazilian Journal of Infectious Diseases is USD 1,500 for original and review articles, and USD 600 for case reports, short communications and letters.

Once the manuscript has been approved, the corresponding author will receive the instructions for the payment of the publication fee.

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:

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- No more than 50 references;
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- Authors should state in the cover letter that the manuscript is intended to be an original paper.

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Additional information

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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.

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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.

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Chang ML, Yang CW, Chen JC, et al. Disproportional exaggerated aspartate transaminase is a useful prognostic parameter in late leptospirosis. *World J Gastroenterol*. 2005;11:5553-6.

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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.

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

Abstract

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