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### DESCRIPTION

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***New Microbes and New Infections*** serves the field as a peer-reviewed, open access journal for rapid dissemination of the latest research, with a particular focus on new genomes, new microbes, and new technology applied to the diagnosis of infectious/tropical diseases. Article categories include first descriptions of a microbe in a country, first descriptions of resistance in a country, first case reports in a country and mini-reviews, as well as full length original articles. *New Microbes and New Infections* offers clinicians and researchers a rapid route to publication and the opportunity to publish in a highly visible global forum. The open access format of *New Microbes and New Infections* ensures that accepted manuscripts will be rapidly published and fully accessible by interested professionals worldwide.

### ABSTRACTING AND INDEXING

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Emerging Sources Citation Index (ESCI)  
Directory of Open Access Journals (DOAJ)  
Biological Abstracts  
BIOSIS Previews  
Scopus

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## GUIDE FOR AUTHORS

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### INTRODUCTION

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In case of difficulty, please refer to the support information at <https://www.editorialmanager.com/nmni/default.aspx>. For security reasons, the Editorial Office is unable to provide passwords.

### **Manuscript categories**

#### **Editorial**

#### **Hot Topic**

#### **Historical Note**

#### **First Clinical Case Report, First Clinical Case in Emerging Country**

#### **Letter to the Editor**

Unstructured abstract (up to 50 words)

5 keywords

500 words maximum (no subheadings)

1 table/figure maximum

10 references maximum

#### **Original Article**

Unstructured abstract (up to 250 words)

5-10 keywords

2500 words maximum

4 to 5 tables/figures maximum

50 references maximum

#### **Mini-Review**

Unstructured abstract (up to 200 words)

10 keywords

2000 words maximum

4 tables/figures maximum

40 references maximum

#### **Taxonogenomics: reporting the genome of a known organism**

500 words maximum (unstructured)

1 item (e.g. Optical micrograph, Electron micrograph, MALDI-TOF-MS spectrum, Genomic circle)

15 references maximum

#### **Taxonogenomics: reporting the genome of a new organism**

Unstructured abstract (up to 100 words)

1500 words maximum (unstructured)

3 or 4 items (e.g. Optical micrograph, Electron micrograph, MALDI-TOF-MS spectrum, Genomic circle)

25 references maximum

#### **New Microbes in Humans, New Resistant Microbes in Humans**

#### **New Technologies for Infectious and Tropical Diseases**

Unstructured abstract (up to 100 words)

5 keywords

1000 words maximum (structured)

3 tables/figures maximum

20 references maximum

### **Images in Clinical Microbiology**

500 words maximum (unstructured)

1 item [e.g. Clinical picture, Radiographic pictures, Macroscopic picture of vectors and parasites, Microscopic pictures of microbes (optic microscopy, fluorescent microscopy, electron microscopy)]

15 references maximum

### **New Species Announcement**

Unstructured abstract (up to 50 words)

500 words maximum (no subheadings)

1 table/figure maximum

5 references maximum

Note that authors are requested to use the template provided for all New Species Announcement submissions. This will ensure uniformity of how the information about a new species is presented to the readers of the journal. The template, which is provided in the format of an editable Word document, can be found at [this link](#).

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## PREPARATION

### *Manuscript requirements*

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Authors may submit manuscripts in English, French, Spanish, Portuguese, Russian, Arabic or Chinese. The Editorial team will oversee translation into English if the manuscript is accepted, and the paper will appear in both the original language and English. Manuscripts submitted in English should use British spelling. Brevity is an advantage as well as a requirement (see length restrictions under Manuscript Categories). In particular, text should not be repeated in more than one section; text and tables/figures should not be redundant. Consistency is important; contributions from different authors and text from different sources must be rewritten to create a coherent and homogenous text.

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[1] Van der Geer J, Hanraads JAJ, Lupton RA. The art of writing a scientific article. *J Sci Commun* 2000;163:51–9.

##### *Reference to a book:*

[2] Strunk Jr W, White EB. *The elements of style*. 3rd ed. New York: Macmillan; 1979.

##### *Reference to a chapter in an edited book:*

[3] Mettam GR, Adams LB. How to prepare an electronic version of your article. In: Jones BS, Smith RZ, editors. *Introduction to the electronic age*, New York: E-Publishing Inc; 1999, p. 281--304.

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[dataset] [4] Oguro M, Imahiro S, Saito S, Nakashizuka T. Mortality data for Japanese oak wilt disease and surrounding forest compositions, Mendeley Data, v1; 2015. <http://dx.doi.org/10.17632/xwj98nb39r.1>.

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