



TABLE OF CONTENTS

●	Description	p.1
●	Abstracting and Indexing	p.1
●	Editorial Board	p.1
●	Guide for Authors	p.3



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DESCRIPTION

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.

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GUIDE FOR AUTHORS

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First Clinical Case Report, First Clinical Case in Emerging Country

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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

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Unstructured abstract (up to 100 words)

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20 references maximum

New Species Announcement

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