NEW MICROBES AND NEW INFECTIONS

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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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  - 500 words maximum (no subheadings)
  - 1 table/figure maximum
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  - 500 words maximum (unstructured)
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  - 1500 words maximum (unstructured)
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- **New Technologies for Infectious and Tropical Diseases**
  - Unstructured abstract (up to 100 words)
  - 5 keywords
  - 1000 words maximum (structured)
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  - 20 references maximum
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