

Submitting a manuscript to the special Electroporation-Based Technologies and Treatments issue of Journal of Membrane Biology

As a participant in the Electroporation-Based Technologies and Treatments International Scientific Workshop and Postgraduate Course, November 15-22, 2009 in Ljubljana, Slovenia (<http://www.cliniporator.com/ect/>), you are invited to submit a manuscript for consideration for publication in a special issue of the Journal of Membrane Biology.

Journal of Membrane Biology accepts electronic manuscripts via Manuscript Central (<http://mc.manuscriptcentral.com/jmb>) and we will handle all submissions for the special issue through this on-line mechanism.

In the cover letter you will provide with your manuscript, please indicate that you are submitting to the special electroporation issue. Please also state whether you are submitting a regular paper (more than 3 journal pages) or a short paper (2-3 journal pages). Although we will not enforce these limits strictly, you can estimate about four manuscript pages (Microsoft Word, double-spaced, 25 mm margins) per journal page.

The deadline for submission is December 21, 2009.

Guest Editors

Damijan Miklavčič

Lluís M. Mir

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Guidelines for authors

Manuscripts should be electronically prepared in Microsoft Word (PC or Macintosh). Manuscripts should be double-spaced, with 25 mm margins. All pages should be numbered consecutively, beginning with page 1, the title page. Tables and figures should be numbered serially, and legends to illustrations should be prepared on separate sheets. Tables and figures will be placed near their first mention in the text; all tables and figures must be referred to in the manuscript.

Manuscript submissions should include the following components:

TITLE PAGE. The following elements must be included:

- A. title of the article;
- B. name(s) and initial(s) of author(s), preferably with first names spelled out;
- C. affiliation(s) of author(s);
- D. footnotes to the contribution title;
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ABSTRACT. Each article is to be preceded by an abstract of up to 250 words that highlights the objectives, methods, results and conclusions of the paper.

KEY WORDS. To identify the subjects under which the article may be indexed, 6-10 key words should be provided.

BODY. Typically this will include the following sections: Introduction, Materials and Methods, Results, Discussion. For shorter papers, Results and Discussion may be combined into a single section.

Other details

REFERENCES. In the text, references to the literature should be by author and year; where there are two authors, both should be named; with three or more only the first author's name plus "et al." need be given. The list at the end of the paper should include only works mentioned in the text and should be arranged alphabetically by the name of the first author. References should be cited as follows:

Journal papers—name(s) and initial(s) of author(s), year in brackets, full title, name of the journal as abbreviated in Chemical Abstracts, volume number, first and last page numbers:

Quiring R, Walldorf V, Kloter V, et al. (1994). Homology of the eyeless gene of *Drosophila* to the small gene in mice and aniridia in humans, *Science* 265:785-789

Books—name(s) of author(s), year in brackets, full title, edition, publisher, place of publication, page number:

Malzels N, Wetner AM (1993) The genomic tag hypothesis: modern viruses as molecular fossils of ancient strategies for genomic replication, In: Gesteland RF, Atkins JF (eds) *The RNA world*, Cold Spring Harbor Laboratory Press, New York, pp. 577-602 Li W-H (1997) *Molecular evolution* Sinauer Associates, Sunderland, MA

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