



Instructions for Authors

Journal of Reproductive and Stem Cell Biotechnology

The editor of the Journal of Reproductive and Stem Cell Biotechnology (JRSCB) welcome manuscripts in the various areas of reproductive biology and medicine in particular IVF or assisted reproduction and stem cell technologies, and regeneration medicine related to stem cell technology. JRSCB is an open access online journal. In the interim period this journal shall be published twice a year in June and December beginning from year 2010 online on the "Publishing Online" page of the web site: www.ivf-hub.net.

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Each issue may contain some or all of the following:

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- Commentaries
- Opinions
- Letters to the Editor
- Short communications
- Interesting Observations/Findings
[This could be a 200 to 1000 words document]
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time. Manuscripts must be submitted electronically to: editor@ivf-hub.net with a cc to: coordinator@ivf-hub.net

Preparation of Manuscripts

Authors are advised the length of all types of manuscripts with the exception of review articles is restricted to 12 typed pages (including tables, illustrations and references), or about 4800 words equivalent to 32,000 characters with spaces. Exceptions may be made if justified. Manuscripts must adhere to American spelling. Review papers can be longer up to 15,000 words or more if justified.

The manuscript is prepared as per the ICMJE guidelines with a modification pertaining to the reference citation format only. For detailed guidelines please refer to: (<http://www.icmje.org/index.html#manuscript>).

A brief instruction for the authors is given below.

Individual components of the manuscript should begin on a new page, in the following sequence:

1. Title page
2. Abstract
3. Text (Introduction, Materials and Methods, Results, Discussion)
4. Acknowledgements
5. References
6. Tables
7. Illustrations

Submitted manuscript should be accompanied by an electronic covering letter from the author that will be responsible for correspondence regarding the manuscript. This letter must carry the following declaration or statements:

- (i) That the study has been approved by competent authorities such as the Institutional Review Board (IRB)
- (ii) That studies involving human subjects was performed following written patient informed consent
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Title page

The title page must be prepared in the following sequence:

1. The title of the article must be short but sufficiently informative.
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4. Name, address and email address of author to whom correspondence should be addressed.
5. Sources of support
6. Other declarations or statements (eg: whether the paper was previously presented in part or full at a scientific meeting if so name of organizers/meeting and dates)

Abstract

The second page should carry an abstract of not more than 300 words. The abstract should state the purposes of the study, basic procedures, core findings and conclusions. Emphasize new and important aspects of the study or observations. Reference to other publications should be avoided.

Text

The text may be divided into sections with the headings: Introduction, Materials and Methods (or Subjects and Methods), Results and Discussion.

Subheadings will be allowed for long papers.

Introduction:

In this section the purpose of the study should be clearly stated. This shall be followed by the rationale of the study which should be summarized with pertinent references. Do not review extensively.

Materials and Methods:

Describe the rationale for the selection of study subjects (human or experimental animals). The methods employed must be described in detail giving references for documented methods. Laboratory or clinical consumables, paraphernalia, chemicals, reagents, culture media, etc. used in the study must be described succinctly giving manufacturer's name and address.

Results:

Results should be presented in the same chronological sequence as that described for the various experiments or investigations under the methods section above. Repetition in the text of all the data already presented in tables and/or illustrations must be avoided. Do not discuss the results in this section.

Discussion:

Discuss and stress new and crucial findings. Compare or relate your findings to previous observations, if any. Do not make statements that are not supported by your data.

Reference Format:

The surname of the author(s) and year of publication should be used when citing previous studies.

- a. **Single author:** Author's surname without initials followed by year of publication.
- b. **Two authors:** Both authors' surnames without initials and year of publication
- c. **Three or more authors:** First author's surname without initials followed by "et al." and then the year of publication.

The examples given below may be helpful.

- (i) Vitrification was estimated to be cheaper than slow cooling (Ali, 1992).
- (ii) Ali and Shelton (1993) showed that.....(*note only year need be mentioned when names of authors are already cited in text*).
- (iii) Ethylene glycol was reported to be least embryotoxic (Ali and Shelton, 1993).
- (iii) Glutamine in culture medium overcame developmental blocks (Ali et al., 1993)
- (iv) Previous reports (Ali, 1992; Ali and Shelton, 1993; Ali et al., 1993) revealed.....

Acknowledgement:

You must only acknowledge those that have made significant contributions to your study. The nature of the acknowledged person's contribution must be mentioned. Acknowledged persons must sign a letter indicating their acceptance to being mentioned in this section.

References:

Organize references in the Reference section in alphabetical order. All authors must be named.

Follow the correct format for citing references as given in the examples below:

A. Journal Article

Ali J, Whitten WK, Shelton JN. Effect of culture systems on mouse early embryo development. Hum Reprod. 1993; 8(7):1110 – 4

B. Journal supplements

Coskun S, Qubbaj W, Al-Kabra M, Awartani K, Al-Rejjal R, Al-Hassan S. Multiple displacement amplification efficiency could be improved by removing 2 blastomeres during preimplantation genetic diagnosis. Fertil Steril. 2008; 90(Suppl 1):S302-3.

C. Books

Ali J, Shelton JN. Development of vitrification solutions. In: Tucker M, Liebermann J, Eds. Vitrification in assisted reproduction. A user's manual and troubleshooting guide. UK: Informa Healthcare Medical Books, 2007; 45-63

D. Letters

Ali J. Source of vitrification solution [letter]. Fertil Steril. 2001; 76: 214-5

E. In Press

Ali J. In vitro maturation of immature oocytes in stimulated cycles. Fertil Steril. In press.

Abbreviations:

Only standard abbreviations should be used. Please refer to ICMJE guidelines

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Each table should be submitted on a separate page and numbered using Arabic numerals consecutively in order of their appearance. Non-standard abbreviations used in tables and illustrations should be explained in footnotes. Figures shall also be numbered in Arabic numerals in the consecutive order of their appearance in the text.

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