

Information for Submission of Manuscripts

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6. Abstract (maximum 300 words) must be on a separate page before the introduction. Do not submit an abstract with correspondence.
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The order of appearance of material in all manuscripts should be as follows: Title page, abstract, text, references, tables, legends for figures. The manner of presentation should suit the nature of material. Prospective authors should examine a recent issue of "The Egyptian Journal of Immunology."

Title page: Each manuscript should have a title page that includes a title of not more than two printed lines (160 letters and spaces); the names and institutional affiliations of the authors (no titles or degrees); a running head of not more than 45 letters and spaces; and footnotes indicating sources of financial support, changes of address, and the name and address of the person to whom requests for reprints should be sent and footnotes indicating sources of financial support and changes of address. Acknowledgments of persons who assisted the authors should be included on the page preceding the references.

Abstract: The second page must contain an abstract of not more than 300 words. The abstract for a review or historical article should be a summary of the salient data, ideas, and conclusions presented in the text. The abstract for a research report should indicate the purpose of the research, the methods used, the results (with specific data given, if possible), and the conclusions. No references should be cited in the abstract. For lengthy review articles, a table of contents may be supplied by the author, or its addition suggested by the editors.

Introduction: The introduction should supply sufficient background information to allow the reader to understand and evaluate the results of the present study without referring to previous publications on the topic. The introduction should also provide the rationale for the present study. Choose references carefully to provide the most salient background rather than exhaustive review of the topic.

Material and Methods: The Material and Methods section must include sufficient technical information to allow the experiments to be repeated. The sources of all media and reagents (i.e., name and location of manufacturer) must be provided.

Results: Present the Results as concisely as possible in one of the following: text, table(s) or figure(s). Avoid extensive use of graphs to present data which might be more concisely presented in the text or tables. All tabular data must be accompanied by either standard deviation values or standard error of the means. The statistical procedure used should be stated in Materials and Methods. Limit illustrations (particularly photomicrographs and electron micrographs) to those that are absolutely necessary to show the experimental findings.

Discussion: The discussion section should provide an evaluation of the results in relation to previously published work. Avoid extensive repetition of the results section or reiteration of the introduction.

References: The author is responsible for ensuring that the information in the reference list is accurate. References must be typed double-spaced. Only works that have been published or accepted for publication should be listed as references. Unpublished observations by the authors and personal communications should appear as parenthetical expressions in the text. References are numbered in the order they appear in the text. References must follow the format of the National Library of Medicine as used in Index Medicus and "Uniform Requirements for Manuscripts Submitted to Biomedical Journals" (Ann Inter Med 1982; 96: 766-70). Provide all authors' or editors' names except when they number seven or more, in which case list the first three names and add *et al.*, Titles of journals not listed in the Index Medicus should be spelled out in full. Reference to a doctoral dissertation should include author, title, institution, location, year, and publication information, if published. Examples of formats used are given below:

1. Kryger P, Pedersen NS, Mathiesen L, Nielsen JO. (1982). Increased risk of infection with hepatitis A and B viruses in men with a history of syphilis: relation to sexual contacts. J Infect Dis; 145:23-6.
2. Reynolds DW, Stagno S, Alford CA. (1979). Laboratory diagnosis of cytomegalovirus infections. In: Lennette EH, Schri NJ, eds. Viral, rickettsial and chlamydial infections. 5th ed. Washington, DC: American Public Health Association; 339-439.
3. Anderson LJ, Wuikier WG, Baer GM. The Centers for Disease Control's experience with a human rabies vaccine [abstract no. 475]. In: Program and abstract of the 19th International Conference on Antimicrobial Agents and Chemotherapy. Washington, DC: American Society for Microbiology, 1979:109.

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Statistical analysis: The tests used in statistical analysis should be identified both in the text and in any tables and figures where the results of statistical comparisons are shown.

Tables and figures: The same data should not be shown in both a table and a figure except in unusual circumstances. Tables are numbered in the order of appearance in the text. Vertical rules are not used. Footnotes should be placed below the table and should be designated by the following symbols (listed in order of location when the table is read horizontally): *, §, †, #, etc.

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Letters to the Editor: Comments on published articles or current immunology topics are welcomed. Such letters will be published if appropriate. Text should include a brief title describing topic of Letter. Letters to the Editor are screened and peer-reviewed or Letters may be subjected to rebuttal by the authors of the initial article commented on.

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Follow EAI Editorial Office suggestions and comments contained in the decision letter carefully and thoroughly. A revised manuscript not returned within six months of the date of the decision letter will be considered as a new manuscript and subject to a new complete review.

A point-by-point reply to all referee comments must be supplied to EAI Chief Editor. Do not show deletions in the revised manuscript. After the manuscript has been checked by journal staff, the corresponding Author will receive an acknowledging receipt by email. In case the corresponding Author does not receive the acknowledgment email, please contact EIA office.

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