

THE INDIAN JOURNAL OF ANIMAL SCIENCES GUIDELINES TO AUTHORS

1. The *Indian Journal of Animal Sciences* is published every month. The following types of material will be considered for publication in the Journal.
- 2.1 PAPERS ON ORIGINAL RESEARCH COMPLETED, not exceeding 3500 words (approximately 10-12 typed pages), should be exclusive for the journal. They should present a connected picture of the investigation and should not be split into parts.
- 2.2 SHORT RESEARCH NOTES not more than 1 500 words (about 4-5 typed pages). Which deal with (a) research result which are complete but do not warrant comprehensive treatment, and (b) descriptions of new material or improved techniques of equipment, with supporting data. Such notes require no headed sections.
- 2.3 CRITICAL RESEARCH REVIEW pointing out lacunae in research and suggesting possible lines of future work.
- 2.4 Contributors are requested to ensure that the research papers or notes submitted for publications have a direct bearing on animal production or open up new grounds for productive research. Basic types of papers and notes which relate to investigations in a narrow specialized branch of a discipline, may not form an appropriate material for this journal.
- 3.1 THE TITLE should be short, specific and informative. It should be phrased to identify the content of the article and include the nature of the study, be short, specific and informative. It should be phrased to identify the content of the article and include the nature of the study and technical approach, which is essential for key-word indexing and information retrieval.
- 3.2 In addition, a SHORT TITLE not exceeding 50 letters should be provided separately for running head lines.
- 3.3 The BYLINE should contain, in addition to the names and initials of the authors, the place where research was conducted. Present address should be given as a footnote.
- 4 The ABSTRACT, written in complete sentences, should not have more than 150 words. It should contain a very brief account of the materials, methods, results, discussion and conclusion, so that the reader need not refer to the article except for details. It should not have references to literature, illustrations and tables.
- 5.1 The INTRODUCTORY part should be brief and limited to the statement of the problem or the aim of the experiment. The review of literature should be pertinent to problem.
- 5.2 Relevant details should be given of the animal, MATERIALS AND METHODS, including experimental design and the techniques employed. Where the methods are well known, the citation of a standard work is sufficient. Mean result with the relevant standard errors should be presented rather than detailed data. The statistical methods used should be clearly stated.
- 5.3 The RESULTS AND DISCUSSION should preferably be combined to avoid repetition.
- 5.4 The result should be supported by brief but adequate tables, or graphic or pictorial material, wherever necessary. Self-explanatory tables should be typed on separate sheets and carry appropriate titles. The tabular matter should not exceed 20% of the text.
- 5.5 The data should be so arranged that the tables would fit in the normal layout of the page. All weights and measurements should be in metric units.
- 5.6 The DISCUSSION should relate to the limitations or advantage of the author's experiments in comparison with the work of others.
- 5.7 Line-drawings should be clearly drawn in black waterproof ink on smooth, tough paper.

Photographs should be large, unmounted, glossy prints of good quality. They should be clear and relevant to the subject. Line-drawings and photographs should have legends, which should also be supplied on a separate sheet. Tables and illustrations should not reproduce the same data.

6. A recent issue of the journal should be consulted for the methods of citation of References in the text as well as at the end of the article. The bibliography should have the name of the authors, initials, year of publication, full title of the paper, name of the journal (spelt out in full), volume, preferably the issue within parentheses and complete page-range (not merely the first page). Authors should ensure that all references in the text appear at the end of the paper and vice-versa, and that names and dates at the two places correspond.
7. All articles are sent to referees for SCRUTINY and authors should meet criticism by improving the article.
8. Papers should be TYPE-WRITEN, and double-spaced throughout (including references and tables) on white, durable bond paper of size A4, with a 5 cm margin at the top, bottom and left-bottom and left-hand side. Article (including illustrations) should be sent in duplicate, after a careful check-up of typographical errors.
9. Though no rigid rules are recommended for writing authors are requested consult *The Council of Biology Editors Style Manual*. 4th edn, American Institute of Biological Sciences, Washington DC.
10. PROOF-CORRECTION should be in ink, in the margin. All queries marked in the article should be answered. Proofs are supplied for a check-up of the correctness of type-setting and facts. Excessive alteration may be charged to the authors. The proofs should be returned within 10 days.
11. Each contributor will receive one copy of the Journal free.