

# Malaysian Journal of Animal Science (MJAS)

## INSTRUCTION TO AUTHORS

### General

The Journal accepts concise papers reporting original experimental data or experimental methods or new analyses of already existing data, in any aspect of animal science. The Journal publishes short reviews that are written normally at the expressed invitation of the Editors. Review articles should be original and innovative in nature, not mere surveys of the literature and normally should not exceed 25 printed pages in length. Authors are encouraged to elucidate the implications of their research for agriculture. Submission of a paper is taken with the understanding that the results reported have not been published or submitted for publication elsewhere. Extended abstracts of conferences would not normally be regarded as publication. The Journal assumes that all authors of a multi authors' paper agree to its submission. All papers are refereed.

### Manuscript

Three clearly legible copies must be submitted for postal route. They must be typed with double spacing throughout and with a margin of at least 3cm on the left hand side on good quality paper. All pages of the manuscript must be numbered consecutively, including those carrying references, tables and captions to illustrations, all of which are to be placed after the text. Illustrations, both line drawings and photographs, are to be numbered as figures in a common sequence and each must be referred to in the text. A type list of captions is required. Lettered and mounted photographs that are of the same

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### Title

Title must be specific and suitable for indexing by the automatic methods. Male authors should give surnames and full initials, female authors should give one forename. The full name and address of the institution where the research was done should be stated. A short title not exceeding 50 characters should be provided for running headlines.

## Headings

Main headings are typed in bold small letters and sub-headings are in italic small letters with the first letter in capital. All should be left aligned. The main headings are **Abstract, Introduction, Materials and Methods, Results and Discussion, Conclusion, Acknowledgement and References.**

## Abstract

An abstract, placed at the beginning of the text, should briefly indicate the experiments, describe the main results and state important conclusion.

## Text

The Editors do not insist on a rigid format, but it is usually convenient to divide the paper into sections such as Introduction, Materials and Methods, Results and Discussion, Conclusion, Acknowledgment and References. Avoid excess headings and subheadings. The work should be presented concisely and clearly in English. Introductory material, including a review of literature, should be brief to indicate the reason for the work and the essential background. Sufficient experimental detail should be given to enable the work to be repeated. Discussion should focus on the significance of the results. Manuscripts that do not conform to the general format would be returned for re-typing.

## Tables

Tables must be self-explanatory, typed on separate sheets, numbered consecutively and carry an appropriate title. Numerical results should be displayed as means with their relevant standard errors. Normally, a mean should be rounded to one tenth of its standard

error and the standard error given to one place of decimals more than the mean.

## Figures

Figures should be restricted to display the results when a large number of values can be easily comprehended. Tables and Figures should not reproduce the same data. Line drawings should be 25cm wide and drawn in black waterproof ink on stout white paper, tracing paper or faint-blue graph paper with lettering and legends in pencil only. A copy of the original diagram with lettering should be provided for editing purposes. Graphs generated by computer packages are acceptable when the above conditions are met. Computer graph is unacceptable when the lines are too thin for reduction and that includes permanent lettering.

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Plates (Photographs) are discouraged, but only if they make a definite contribution to the value of the paper. They should be of good quality, unmounted, glossy prints and lightly numbered in pencil on the reverse side. If several plates or colored photographs are submitted the author may be asked to contribute to the cost of reproducing them.

## References

Responsibility for correct and complete citation of references lies with the author(s). In the text, a reference should be quoted by the author's name and date. Where there are three or more authors, the first name followed by *et al.* should be used, unless there is ambiguity, in which all names should be given at each occurrence.

**One author:** Jones (1966) or (Jones, 1966)

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Hacker, J.B. and Minson, D.J. 1972. Varietal differences *in vitro* dry matter digestibility in *Setaria* and the effects of site, age and season. *Aust. J. Agric. Res.* 23: 959-967.

**Books:**

Leeson, S. and Summers, J.D. 1997. *Commercial Poultry Nutrition*. 2<sup>nd</sup> Edition. University Books, Guelph, Canada.

**Multi-author books:**

Challis, J. and Oslan, D. 1988. Parturition. In: E. Knobil and J. Niell (eds). *The Physiology of Reproduction*, pp. 2177-2216. Raven Press, New York, USA.

**Thesis:**

Wong, C.C. 1993. Growth and persistence of two *Paspalum* species to defoliation in shade. PhD. Thesis, Department of Agriculture, University of Queensland, Brisbane, Australia.

**Edited Symposia:**

Post, T.B. 1980. Postpartum anoestrus in different cattle genotypes. In: B.D. Siebert (ed) *Industry Problems in Relation to Research*. Proceedings of a symposium held at the Tropical Animal Research Centre, Rockhampton, Qld. 1980 pp. 29-32.