

# SRI LANKA JOURNAL OF ANIMAL PRODUCTION

## INSTRUCTIONS FOR CONTRIBUTORS

Sri Lanka Journal of Animal Production is a scientific journal covering a wide range of a subject area on all aspects of livestock and fish production, published by the Sir Lanka Association of Animal Production (SLAAP). The journal is published as an e-Journal from the year 2020, Volume 12.

Manuscripts and all correspondence relating to them should be addressed to:

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### 1. EDITORIAL POLICIES

#### **Submission of Manuscripts:**

Journal of Animal Production publishes research results of broad practical significance for animal production. Publications related to all species of domesticated and wild animals including fish and crustaceans will be entertained. The subject areas covered include animal and fish genetic resources, physiology, reproduction, breeding, production, management, health and hygiene, grassland science, milk and meat product technology, ecology and sustainable management of agricultural environments, restoration of degraded environments, agro-forestry utilisation and domestication of under exploited plant and animal resource, bio-technological applications, farming systems, Livestock economics, Marketing, extension and education.

The papers submitted to the journal should not have been published previously in the same, or any other form of language, or being considered for publication elsewhere. However publications appearing as abstracts or as part of a published lecture or thesis may be submitted as a research paper.

The Journal will publish review articles on critical evaluation of existing knowledge in a specialised field, research papers and short communications.

### 2. Language of publications: English

#### **3. Refereeing and editing:**

All material submitted for publication will be reviewed by three referees. The paper will be edited if necessary to improve clarity and ease of communication. Papers conforming to the conventions of the journal with regard symbols, illustration tables, reference, nomenclature, etc. will be processed expeditiously.

#### **4. Frequency of publication:**

The Journal of Animal Production is scientific journal with maximum two issues per volume. Publication has commenced in January, 1998.

#### **5. MANUSCRIPTS**

The manuscript should be a full text and original article which and has not published elsewhere.

##### **Length:**

Although there is no maximum length prescribed for review or research papers, the authors are requested to write clearly and concisely. Short communications, which should carry an abstract of about 50 words, should not exceed 2000 words including a maximum of two tables. They need not be structured as prescribed below for research papers. Nevertheless, the text should include the objectives of the study, materials and methods used, results obtained, discussion of the results, conclusions and relevant references. Reviews, proceedings of conferences, workshops and symposia may be published from time to time as a supplementary issue of the journal.

##### **Organisation of the text:**

Research papers should preferably be divided into the following sections: (a) Abstract (b) Introduction (c) Materials and methods (d) Results (e) Discussion (f) Conclusions (g) Acknowledgements (if any) (h) Reference. Each section may be divided into sub-sections, and the sections (d) and (e) above may be combined for clarity and convenience. Titles and sub-titles should be typed on separate lines without indentation. The title should be as short as possible, but should contain sufficient information reflecting the contents of the paper.

The manuscripts should be double spaced, with 4cm margin on all sides. They should be accompanied by a title page with following information: (a) title (b) Running Head (shortened version of the title with less than thirty characters), (c) names of authors and their affiliations and addresses (in the order in which they appear in the paper), (d) name and address of the corresponding author if different from the first author, (e) fax number and E-mail address of corresponding author.

- The first page of the manuscript should begin with the title, names of the authors and address/addresses of the institution(s) where the work was carried out. Indicate the present address of author(s) as a footnote if different from the institution where the work was carried out.
- Abstract should contain objectives of the investigation, experimental material and methods of investigation, results and conclusions. The abstract should not exceed 200 words. Up to six key words should be included at the end of the abstract.
- The text should begin immediately after the key words, starting from the introduction, which should be as short as possible and should concentrate on the topic of the paper. It should be limited to the statement of the problem and aim of the experiment. Only the most recent and the most relevant previous publication should be cited.
- Materials and methods should give details of the experimental materials, techniques, designs and methods employed so that the experiments could be repeated. Where the methods are well known, citation of the standard work is sufficient. The statistical methods used should be clearly stated.
- Results should be supported by brief but adequate tables, or graphic or pictorial materials, whenever necessary and embedded within the text at the appropriate place in the text. The results

presented in tables or figures should not be repeated in the text and the same data should not be presented both in tables and figures.

- Figures and tables should be limited to the necessary minimum and should be referred in the text before it appears in the manuscript.
- Discussion of the results should include recent literature relevant to the findings and lead on to clear conclusions and areas for further investigations. If warranted, a separate section on Conclusions may be included.
- Acknowledgements should, as far as possible, be limited to financial and technical assistance, and supply of material that are not readily available.
- References should be arranged alphabetically, typed double spaced and in text referred to as; author (last name without initials) and year of publication. For example: if single author publication – Ranjith, 1995; two authors – Ranjith & Sunil, 1995; if more than two – Ranjith et al., 1995. Unless absolutely necessary, citations of personal communications and unpublished data should be avoided. Such citation should appear only in the text as, for example: (S.K. Senaviratne, personal communication). They should not be listed in the reference but each reference should be arranged listing all authors, the year of publication, the complete title, name of the journal abbreviated, volume, and complete page range. Authors should ensure the accuracy of citations, and that all references in the text (except personal communications) appear in the reference list and vice versa. Please follow the examples given below:

Journal:

Tilley, J.M.A. and R.A. Terry (1963). A two stage technique for in vitro digestion of forage crops. *J.Br. Grassl. Soc.*, 18: 104-111.

Book:

Spedding, C.R.W. (1979). *An introduction to Agricultural Systems*. Academic Press, London. 453 pp.

Chapter of a book:

Snaydon, R.W. and J. Elston (1976). Flows, Cycles and yield in Agricultural ecosystems. In: A.N. Duckhem, J.G.W. Jones and E.H. Roberts. *Food Production and consumption : The Efficiency of Human Food Chains and Nutrient Cycles*. North Holland Publishing Co., The Netherlands. pp 145-200 .

Articles from Seminar proceedings:

Bawden, R.J., R.L. Ison and R.D. Macaden (1985). A research paradigm for systems agriculture. In: J.V. Remenyi (Ed.), *Agricultural Systems Education for Developing countries: Proceeding of an International seminar held at Hawkesbury Agricultural College, Richmond Australia*. pp 45-53.

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### **Tables and figures:**

The tables feature of the Word program should be used to generate tables. Include all tables and figures after they are referred in the text. Do not use the space bar to align columns. If the figures have being generated using a computer package, please include the version of the figures as well, with a note of a software package and its version in your covering letter. All the figures should be clear and contrast enough to indicate the description/s required.

### **Abbreviations, Symbols and Units:**

Whenever physical units names and symbols are used, the SI-system should be employed. Abbreviations should be explained when they first appear in the text. Non-standard abbreviations should not be used in the abstract. Abbreviations and symbols recommended in the British standard 1991: Letter symbols, Signs and Abbreviations should be used. Never use two different word processing characters for the same

symbols. Special care has to be taken of consistency of symbols. For scientific names and non-English terms use the italics feature, or otherwise use underscore for italics. Please do not mix these two features.

### **Nomenclature:**

For plants and animals, binary nomenclature with authority should be used. Eg: *Oryza Sativa* L. They should either be typed in italics or underlined. In subsequent citations the genetic name may be abbreviated, eg. *O. Sativa*. For chemical compounds follow the chemical abstracts (Chemical abstracts service, Ohio state University Columbus, USA) and its indexes. For biochemical, including abbreviations and symbols, SUPACIUB Commission of biochemical Nomenclature should be consulted.

## **6. PRINTING/ PUBLISHING**

### **Proofs:**

Once the manuscript is accepted for publication, copies of page proofs will be sent to the corresponding author. Proof reading should be limited to the correction of typographical errors. Authors should return the corrected proofs within seven days of receipt.

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## **7. SUBMISSION OF MANUSCRIPTS**

Submission via Email or a disc version is strongly recommended at least two months before the publication date (31<sup>st</sup> December) of the journal.

### **Software:**

Manuscript should be submitted using Microsoft Word version 2013 or above. **A soft copy of the complete manuscript is essential for processing.** The soft copy should be the version used to get the final print.