

The full-length paper should not exceed 10 pages (including tables, figures and references) and should be typed in Microsoft (MS) word (Times New Roman, font size 12, line spacing 1.5), highlighting the results of original research work in the following format: Title (with font size 14); author(s) name (font size 12) and affiliation (address of the institution with e-mail ID of corresponding author etc. (font size 11)). Presenting author should be indicated with an asterisk (*) symbol. Title, author's name and affiliation should be centre aligned. Keywords should be limited to five words. The full length research papers should be submitted by e-mail to: conference@iibat.com on or before 15-11-2017.

PARTS OF THE MANUSCRIPT

Manuscripts should be presented in the following order: (i) TITLE PAGE, (ii) ABSTRACT and Key words (iii) INTRODUCTION (iv) MATERIALS AND METHODS (v) RESULTS AND DISCUSSION (vi) CONCLUSION (vii) REFERENCES (viii) TABLES (each table complete with title and footnotes) and (viii) FIGURE LEGENDS and FIGURES.

ABSTRACT AND KEY WORDS

Articles must have a structured abstract that states in within 300 words, the purpose, basic procedures, main findings and principal conclusions of the study. Abstract should not contain abbreviations or references. A maximum of five key words should be given below the abstract, separated by semicolon.

INTRODUCTION

It must be carefully written and proofread material. Papers are to be prepared in English and should follow SI-units. Technical terms should be explained unless they may be considered to be known to the broader nuclear community. Acronyms should be written out at their first appearance.

BODY OF THE PAPER

Include separate sections, serially numbered after introduction ,materials and methods, results and discussion sections.

TABLES AND FIGURES

Figure captions and table headings should be sufficient to explain the figure or table without need to refer to the text. Attach the figures at places next to the where they appear in the text. Make sure to attach high resolution files in JPEG / TIFF format. It is recommended that text in figures is not smaller than 10-point font size.

CONCLUSION

Conclusions should state concisely the most important propositions of the paper as well as the author’s views of the practical implications of the results.

Acknowledgments

Brief acknowledgement of persons, grants or funds may be given.

REFERENCES

In the text, give the author’s name followed by the year in parentheses: Sharma (2000). If there are two authors use ‘and’: Sharma and Mudgal (2001); but if cited within parentheses: (Sharma and Mudgal, 2001). When reference is made to a work by three or more authors, the first name followed by *et al.* should be used: Thakur *et al.* (2002).

In the list, references should be listed in alphabetical order. Cite the name of all authors. Reference to unpublished data and personal communications should not appear in the list but should be cited in the text only (e.g. Smith, A., 2000, unpublished data). The latest relevant references should only be cited.

Proceedings of the National Conference on “GLP and ISO/IEC-17025 –Emphasis on Regulatory Affairs and Application in Academic Research” IIBAT, Padappai, Chennai, 15th-16th December 2017

Books and Articles within Edited Books

AOAC. 2005. *Official Methods of Analysis*. 18th ed. Association of Official Analytical Chemists, Washington, D.C.

NRC. 2001. *Nutrient Requirements of Dairy Cattle*. 7th rev. ed. National Academies of Sciences. National Academy Press, Washington, D.C., USA.

Dutta, T.K. and Kundu, S.S. 2005. Probiotics in small ruminant's nutrition. In: *Animal Feed Technology*. (S.S. Kundu, S.K. Mahanta, S. Singh and P.S. Pathak; Eds.) Satish Serials Publishing House, New Delhi. pp: 193-214.

Handbooks, Technical Bulletins, Theses and Dissertations

Goering, H.K. and Van Soest, P.J. 1970. *Forage Fiber Analyses (Apparatus, Reagents, Procedures and Some Applications)*. Agric. Handbook No. 379. ARSUSDA, Washington, DC.

Kumar, A. 2011. Efficacy of pentasulphate mixture and arsenic in alleviating chronic selenosis and expression of glutathione peroxidase genes in buffaloes. M.V.Sc. Dissertation. National Dairy Research Institute (Deemed University), Karnal-132001, Haryana, India.

Journal Articles and Abstracts

Chander Datt, Datta, M. and Singh, N.P. 2008. Assessment of fodder quality of leaves of multipurpose trees in subtropical humid climate of India. *J. Forestry Res.* 19: 209-214.

Conference Proceedings

Van der Werf, J.H. 1990. A note on the use of conditional models to estimate additive genetic variance in selected populations. In: *Proc. 4th World Congr. Appl. Livest. Prod.* Edinburgh, Scotland XIII: 476-479.