

Guidelines and instruction to authors

1. The manuscript (MS) should be structured to include an Abstract (250 – 300 words), 4 -5 key words, followed by the text comprising (a) Introduction (b) Materials and Methods (c) Results and Discussion (d) Conclusions (e) Acknowledgments (if any) (f) References.
2. The MS should be typed on one side of A4 papers double line space with margins on left – 1.2", right – 0.8", top – 0.8" and bottom – 0.8". The maximum length of the MS should not exceed 10 pages, including tables, figures and references. Font size should be 12 (Times new roman).
3. The font type for English should be Times new Roman and should be used word (Office-2003 compatible)
3. Title should be short (not more than 25 words) but sufficient to reflect the contents, followed by names of authors and their affiliations and address.
4. Two hard copies of the MS, should be submitted on or before the deadline, to

Dr. R. A. Maithreepala,
Secretary, Organizing Committee of the seventh Academic
Sessions,
Department of Limnology,
Faculty of Fisheries and Marine Sciences & Technology,
University of Ruhuna, Wellamadama, Matara.

- Deadline for submission of full papers – 15th January 2010
Authors are strongly encouraged to submit an electronic version of the manuscript to expedite the reviewing process.

The E-mail address for submission is ramaithee@yahoo.com

5. Refereeing and editing: All papers submitted for presentation will be reviewed by two specialists in the relevant discipline. The paper will be edited to improve clarity and readability. Based on referees' comments, the Organizing committee has the right to accept or reject the paper. After the reviewing process, the organizing committee will decide whether the paper is for oral or poster presentation.

6. List of references:

- In citing references, authors should use the **Harvard Reference Citation System** and given below is an example. All references should be listed in English alphabetical order.

Vinderola, C. J., Mocchiutti, P., & Reinheimer, J. A. (2002). Interactions among lactic acid starter and probiotic bacteria used for fermented dairy products. *Journal of Dairy Science* **85**, 721-729.

- As far as possible, citations of web pages, personal communications and unpublished data as references should be avoided.