

FORMAT OF SHORT PAPERS FOR THE 62ND INTERNATIONAL CONGRESS OF MEAT SCIENCE AND TECHNOLOGY

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Abstract – This paper describes how to prepare a short paper for publication in the 2016 62th ICoMST proceedings. Use this template if you are using Microsoft Word 6.0 or later or use it as a guide if your version of Word is older than 6.0. The paper is to be in Times New Roman 11 pt and the abstract is to be in bold. The abstract should not be more than 200 words and should contain no references. All symbols and abbreviations in the paper should be defined. The abstract summarizes the major aspects of the complete paper beginning with the purpose of the study or the hypotheses investigated, the experimental design and methods used and the most important findings. Include key results or trends and then summarize the conclusions and implications of the paper.

Key Words – about three key words or phrases in alphabetical order and separated by commas. Use words not included in the title.

I. INTRODUCTION

In the introduction the reason for the study, the background of the research area and the objective(s) and/or hypothesis (hypotheses) of the investigation is presented. This is a template for Microsoft Word version 6.0 or later. Download and save this template. Do not change formatting of this document as the parameters are set to accommodate publication as proceedings. When printing, make sure that you have selected US letter size (8.5 by 11 inches or 21.6 mm by 27.9 cm). Use italics for emphasis and do not underline. For referencing citations indirectly within the text, use numbers in brackets [1]. For citing references directly, use the first author's last name without initials followed by the reference number in brackets. If there is more than one author, then the name of the first author is to be followed by *et al.* and then the reference number in brackets. All papers are to be no more than 4 pages long

including graphics, figures, diagrams, graphs and references.

II. MATERIALS AND METHODS

In Materials and Methods, explain how the study was performed and the data was analyzed. The paper must be submitted in English and the title of the paper should be no more than 20 words or 132 characters including spaces. All information regarding the paper (title, authors, affiliations) should be entered in the appropriate fields during electronic submission of the paper for submission to be successful. Ensure that graphics, figures, and diagrams that are embedded in your Word document are good quality and easily viewed on your printer or monitor as quality will not be improved after submission.

III. RESULTS AND DISCUSSION

Results are presented in this section and the importance of the work relative to the area of research is discussed. If presenting results or other data in table format, insert tables (alphanumerical data, no graphical data) as close as possible to where they are referenced in the body of the text, positioning them either at the top or at the bottom of the text column. Tables should be enumerated using Arabic numbers (for example, Table 1, Table 2) in the order to which they are referenced. Use a font size of 10 regular for the table caption and the table legend. Table captions and table legend should be placed above the table. Leave one 11 point font blank line before and one 5 point font after the captions. An example of the appropriate format for tables is given in Table 1.

If using figures to graphically present data, they should be positioned as close as possible to where

they are referenced in the body of the text and positioned preferentially at the top or the bottom of the text column. Figures should be enumerated using Arabic numbers (for example Fig. 1, Fig. 2) and in the order in which they are referred in the body of the text.

Table 1 Font sizes and styles

Item	Font Size	Font Style
Title	14	Bold
Author	12	Regular
Authors' info	9	Regular
Abstract	10	Bold
Keywords	10	Bold
Body text	11	Regular
Chapter heading	11	Regular-All caps
Subchapter heading	11	Italic
Table caption	10	Regular
Table legend	10	Regular
Column titles	9	Regular
Table data	9	Regular
Table footnotes	9	Regular
Figure caption	10	Regular
Figure legend	10	Regular
Acknowledgment	10	Regular
References	10	Regular

For table: use superscripts in tables to indicate statistical significance.

Use font 10 regular for Figure caption and place the figure legend beneath the figure. Leave one blank line before (5 point) and one after (15 point) the captions. Please keep in mind the distinction between tables and figures: tables only contain alphanumerical characters and no graphical elements. Do not use characters smaller than 8 points within figures. Figures will be reproduced in color in the electronic versions of the Proceedings, but when choosing graph colors, keep in mind that they might be printed in black and white color. Figure 1 is intended to illustrate the positioning of a figure and shows the logo of ICoMST 2016.

Figure 1. ICoMST 2016 logo



IV. CONCLUSION

The most important implications of the results of the study are summarized in this section and potential applications of the results identified. Do not use the conclusion as a summary of the discussion or as a replication of the abstract.

ACKNOWLEDGEMENTS

Assistance of funding bodies, mentors or technical support is usually recognized in this section. Avoid passive expressions like “One of us (F. A. A.) would like to thank...”. Rather, use the active voice and write “F. A. Author thanks...”. A font size of 10 point will be used in this section.

REFERENCES

References should be arranged numerically by order of appearance.

References should be presented in the following format:

Paper:

1. Hayes, J. E., Stepanyan, V., Allen, P., O’Grady, M. N., Brien, N. M. & Kerry, J. P. (2009). The effect of lutein, sesamol, ellagic acid and olive leaf extract on lipid oxidation and oxymyoglobin oxidation in bovine and porcine muscle model systems. *Meat Science* 83: 201-208.

Book:

2. Swatland, H. J. (2000). *Meat cuts and muscle foods*. Nottingham: Nottingham University Press.

Proceedings:

3. Muguruma, M., Tsuruoka, K., Fujino, H., Kawahara, S., Yamauchi, K., Matsumura, S. & Soeda, T. (1999). Gel strength enhancement of sausages by treating with microbial transglutaminase. In *Proceedings 45th International Congress of Meat Science and Technology* (pp. 138-139), 1-6 August 1999, Yokohama, Japan.

Book Chapter:

4. Faustman, C. & K.-W. Wang. (2000). Potential mechanisms by which Vitamin E improves oxidative stability of myoglobin. In E. Decker, C. Faustman, & C. J. Lopez-Bote, *Antioxidants in muscle foods* (pp 135-152). New York: John Wiley & Sons, Inc.

Web References:

The full URL address should be given along with any other information known such as author names, date of publication, reference to a source publication, etc. Web references can be listed separately after the reference list under a different heading or included in the reference list.