





25th INTERNATIONAL SCIENTIFIC - EXPERTS CONGRESS ON AGRICULTURE AND FOOD INDUSTRY 25-27 September 2014 Cesme-İzmir/TURKEY

Guidelines for Full Paper Submission

General Instructions

> Full papers will be published in the Proceeding Book of the 25th International Scientific-Experts Congress on Agriculture and Food Industry.

> Full papers that are not prepared in accordance with the rules above will not be considered for evaluation.

> Deadline for full paper submission is **August 15, 2014.**

- > Manuscripts should be submitted only in Microsoft Word format.
- > Manuscripts must be prepared in proper English.

> A4 page with margins; left: 2.5cm, right- up-down:2 cm.

> The paper should not exceed 4 pages in length, including text, figures, tables, and references.

> Times New Roman font character and single line space should be used in the full paper. The font size of the abstract, descriptions for figures, descriptions and titles for tables, references and foot notes should be in 10. Introduction, material and methods, results and discussion should be in a font size of 12.

- > Paragraphs must be justified. There must be an empty line between sections.
- > Indent the start of a new paragraph 0.5 cm (tab).

> The words in Latin language, i.e., genus, species, etc., must be in italic character.

> Dotes are used in the expression of decimals.

> SI units or acceptable metric equivalents must be used throughout.

> Manuscript should be prepared in such a form that it must include the title, an Abstract including keywords, Introduction, Material and Methods, Results, Discussion and Conclusion, and References.

Title

> Title must be centered, Times New Roman, font size 14 points and the initial letter of each major word should be capitalized.

Author(s) & Affiliation/Address

> An empty line must be left under the head title and the name of the author(s) should be written in bold character.

> The first name should be written with first letter in capital and the last name should be written all letters are capital. (e.g. John SMITH).

> Any punctuation marks should not be used between names.

> Multiple affiliations should be marked with superscript Arabic numbers, and they should each start on a new line.

> Denote the corresponding author with an asterisk (*) beside that individual's name. Email address of the corresponding author should also be written.

 \succ No academic titles or descriptions of academic positions should be included in the addresses.

> The affiliations should consist of the author's institution and country.







Abstract

> The abstract should state briefly the purpose of the research, the principal results and major conclusions

> The abstract must be single spaced, justified and in Times New Roman, font size 10 points

Abstracts must not exceed 200 words and should contain max 5 keywords.
Headings

Three levels of headings can be used. Main or first-level headings should be bold, font size 12 points and initial letter of each major word should be capitalized. A blank line should be left after the first-level heading. Second-level headings should be bold, indented and initial letter of first word should be capitalized. Secondary headings should not be underlined. Third-level headings should be bold, indented and italicized; begin the first word with a capital. Do not use a fourth level of headings.

Tables and Figures

> Insert tables and figures as close as possible to their first citation.

> "Figure" description contains graphs, photos, maps, pictures etc. while the other presentations of numbers in columns and rows are described as "Table".

> All given tables and figures should be referenced in the manuscript.

> Number tables and figures consecutively, using Arabic numerals, in order of appearance and use 10 point Times New Roman font. Long tables that have many panels should preferably be broken into separately numbered tables.

 \succ Only the first letter of the Table/Figure title should be in capital letters.

 \succ Table headings should be on the top of each table and figure captions below each figure.

> Cite sources directly below each table or figure.

 \succ Do not insert tables in your document as pictures. All tables should be editable in Word.

> Tables must fit in an A4 format with margins set as outlined above.

References

> References should be written in Times New Roman, 10pt at single line spacing.

> Please ensure that every reference cited in the text is also present in the reference list

> The system of "author and year" should be used for references in the manuscript except special cases. If there is more than one reference, then the references should be given in chronological order with separation of semi colon.

➢ References in the text must be cited in the base of author and year, i.e: Acar (1982), Metcalfe et al. (1984) at the beginning of the sentence or (Acar, 1982; Lodos and Boulard, 1987) at the end of the sentence, and except special case occurs.

> References should be listed in alphabetical order of author's name and year. First letter of each word for the titles of the books and book chapters should be in capital. Publishing number for Institutional publishing or publisher's name and address should be given.







 \succ First line of the reference should be at the beginning of paragraph and following lines must be drawn in of 0.5 cm.

> References from different sources should be typed according to following examples:

<u>Book</u>

National Research Council. 1994. Nutrient Requirements of Poultry. 9th rev. Ed. National Academy Press, Washington, DC, p.176.

Book chapter:

Metcalfe, J., Stock, M.K. and Ingermann, R.L. 1984. The effects of oxygen on growth and development of the chick embryo. In: Respiration and Metabolism of Embriyonic Vertebrates. 4th ed. (Eds: R.S. Seymour and W. Junk), Dordrecht, The Netherland, pp. 205-219.

Conference paper or poster:

Parsons, C.M. 1994. Amino acid availability for poultry. 9th European Poultry Conference, World's Poultry Science Association, Book of proceedings, Glasgow, UK, Vol:2, pp. 356-359.

<u>Article:</u>

Bagley, L.G. and Christensen, V.L. 1991. Hatchability and physiology of Turkey embryos incubated at sea level with increased eggshell permeability. Poultry Science, 70:1412-1418.

URL:

Schaeffer, L.R. 1997. Random regressions. http://chuckagsci.colostate.edu/wais/logs/agdg869258263.html, Accessed: November 1997.