



“JOURNAL OF AGRICULTURAL FACULTY OF ULUDAG UNIVERSITY”



INSTRUCTION TO AUTHOR(S)

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The Journal of Agricultural Faculty of Uludağ University is published biannually and the journal welcomes original research articles, review articles and letters to editor on all aspects of agriculture, plant protection, horticulture, agricultural economics, animal science, fisheries and aquaculture, dairy technology, food science and technology and biological sciences. Submitted manuscript must be original and written in English or Turkish language. Submitted study has not been published before. However, only abstract of the submitted manuscript may be previously presented or published in a congress or symposium. Manuscript must be typewritten in **12-point font Times New Roman** on one side of the page only, double-spaced with 3 cm margins to all sides, limited to a maximum 20 pages. Moreover, line numbers must be used for each page, individually. Table(s) and figure(s) with legend(s) should be separated from text and take places at the end of the text ([Sample Manuscript](#)). The file type/format of the manuscript must be in the Microsoft Word format (*.doc type). Manuscript must be send by e-mail to editor. (zfdergisi@uludag.edu.tr)

A submitted manuscript must contain the main subjects, which described below.

- ✓ Title
- ✓ Name(s) of the author(s)
- ✓ Abstract and keywords
- ✓ Introduction
- ✓ Material and Methods
- ✓ Results and Discussion
- ✓ Acknowledgement(s) (If necessary)
- ✓ References

Title: The title should be written with double space-bold and centered and first letter of each word should be capital. Footnotes (indication of MSc or PhD Thesis) to title should be indicated by superscript lower-case letters (or asterisks for significance values and other statistical data).

Name(s) of the author(s): Name(s) without a title is clearly indicated. Address(es) of the author(s) should be indicated with a superscript number(s) under the name(s) as centered.

Abstract: Abstract should be brief but give clear information about the research and results obtained. This should not exceed 200 words. Below the abstract (one line space) provide maximum 7 keywords.

Introduction: It provides importance of the research and contains basic studies that previously done.

Material and Methods: It should be clearly written and explained used method(s) in the study.

Results and Discussion: Obtained results from the study should be indicated in this section and they are provided by table(s) and/or figure(s), if necessary. Also, the results should be compared with similar studies that formerly done. Moreover, importance of the

results should be expressed. However, it should be avoided unnecessary repetitions.

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Citations/References: Citations in the text should be indicated using “author, year” format; Smith (2007), moreover, (Smith, 2007) if it is placed at the end of the sentence. For two authors, they are indicated as Smith and Cash (2007). Where three or more authors exist for a cited reference, the citation should be formatted as “first author et al. year”; Smith et al. (2007).

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Journal:

Aydin, H. and A. Susurluk. 2005. Competitive Abilities of the Entomopathogenic Nematodes *Steinernema feltiae* and *Heterorhabditis bacteriophora* in the Same Host at Different Temperatures. Turkish Journal of Biology, Vol. 29: 35-39.

Wang, T.L., C. Domoney, C.L. Hedley, R. Casey and M.A. Grusak. 2003. Can we improve the nutritional quality of legume seeds? Plant Physiology, Vol. 131: 886-891.

Book:

Gaugler, R. and H. K. Kaya. 1990. Entomopathogenic nematodes in biological control, CRC Press, Boca Raton, FL, 365 pp.

Ensminger, M.E., J.E. Oldfield and W.W. Heinemann. 1990. Feed and Nutrition. The Ensminger Publishing Company, 1544 pp.

Book Chapter:

Poinar, G. O. 1990. Biology and taxonomy of Steinernematidae and Heterorhabditidae. (R. Gaugler and H. K. Kaya eds), Entomopathogenic nematodes in biological control, CRC Press, Boca Raton, FL, p. 23-58.

Proceedings:

Susurluk, A., S. Hollmer, U.K. Mehta, R. Han, E. Tarasco, O. Triggian, A. Peters and R.-U. Ehlers. 2003. Molecular identification of entomopathogenic nematodes from Turkey, India, China, Italy, Norway, Albania and Germany by PCR-RFLP. 9th European Meeting of the IOBC/WPRS Working Group, p:101-103, 23-29 May 2003, Schloss Salza, Germany.

Thesis:

Scheffe, H.1973. Symptotic Theory of Sequential Fixed- Width Confidence Intervals. Unpublished Ph.D. dissertation, Florida State University, Dept. of Statistics.

Anonymous:

Anonymous. 2005. Tarımsal Yapı. T.C. Başbakanlık Devlet İstatistik Enst. Yayın No: 1579, Ankara. <http://www.agri.ankara.edu.tr/tarimbilimleri> (add to received date)