

INSTRUCTIONS FOR AUTHORS

General: Only original papers will be accepted, evaluated and published.

Layout: Manuscripts should be written in clear, concise, and grammatically correct English. The file should be submitted in standard MS-Word format, typed 1.5-spaced, with normal margins, letter type Times New Roman, 12 points size. The order should be as follows: title, abstract, keywords, text (including figures and tables) and references.

Length: The minimum length for a full paper published in the scientific journal 'Progress in Agricultural Engineering Sciences' (Scopus indexed Q ranked) is 15 pages.

If you are not invited to submit your article to the journal, or if your article is less than 15 pages long, it will be published as a conference full paper.

Title: The title should be concise and informative (letter type Times New Roman, 12 points size, capital and bold letters). This is followed by the name(s) of the author(s) (beginning with a capital and continuing with small capital letters, all 12 points letter size, this refers to all names in text). The name(s) of the institution(s), where the work was carried out and the e-mail address of the corresponding author (marked with an asterisk) must be given in a footnote.

Abstract: The article should be preceded by a summary (not exceeding 150 words) giving a self-explanatory compendium of the essence of the paper.

Keywords: 3 to 5 keywords should be given.

Text: The article should be divided into the following parts: *Introduction*, containing a survey of related literature and the objectives of the work, followed by *Materials and Methods*, *Results*, *Discussion*, *Conclusions* (titles are italic).

Figures and Tables: Illustrations must be cited and numbered in the order they appear in the text. All line drawing and photograph should be clear and of good quality. Figures and tables, each bearing a title, should be self-explanatory and numbered consecutively. Colored figures are acceptable. To prove the objectivity of conclusions, mathematical statistical methods must be used. Quantitative evaluation of data is indispensable.

References: References must be given in alphabetical order as follows:

Lal, R., Kimble, J. M., Levine, I., Stewart, B. A. (1998) *Soil Processes and the C Cycle*. Boca Raton, FL: CRC/Leis Publishers, 609.

Wood, F. P. (1990) Monitoring global climate change: The case of the greenhouse warming. *Am. Meteorol. Soc.* 71(1): 42–52.

Symbols: Units, symbols and abbreviations should be used according to SI (System International) rules. Unusual abbreviations must be explained in the text or in an appendix.