

INTERNATIONAL AGROPHYSICS – GUIDE FOR AUTHORS

The journal publishes (after reviews):

- the original research papers,
- the short communications,
- the survey publications.

Submission of an article is understood to imply that the article is original. The manuscript should contain a letter to the Editor with a declaration that the article is not being considered for publication elsewhere. In case of two or more authors, please specify the corresponding author. Manuscripts should be submitted electronically to the Editor:

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Manuscripts should be written in English. Authors whose native language is not English are strongly advised to have their manuscripts checked by an English-speaking colleague prior to submission. Submit two copies of your manuscript. The publications should be submitted in the format of popular Windows text editors. Every page of the manuscript, including the title page, references, tables, *etc.* should be numbered. The original research papers and review articles should not exceed 12 pages including tables and figures, the short communications – 5 pages. Additional pages may be printed at an extra cost. **SI units should be used.**

Manuscripts should be organized in the following order:

Title	Abstract (up to 200 words)	Discussion
Author(s) name(s)	Keywords (up to 5 words)	Conclusions (numbered)
Affiliations	Introduction	References
Full postal addresses	Materials (methods, techniques, theory)	Tables
Corresponding author e-mail	Results	Figures and their captions

Title should be informative but concise. A shortened title, up to 35 characters, can be used as a running head.

Tables and illustrations should be placed out of the text.

Tables should not exceed the printed area of the page. They should be numbered according to their sequence in the text. The text should include references to all tables. Vertical lines should not be used to separate columns, leave some extra space instead. Capitalize the words 'table' when used with a number (Table 2).

Illustrations should be numbered according to their sequence in the text. Figures should be identified at the bottom of line drawings by their number and the name of the author. Special care must be given to the lettering of figures. Make sure that the size of lettering is big enough to allow reduction (even 100%). The description of figures should begin with a capital letter and be written in the following order, *eg* **Time (s), Moisture (% vol.) (% m³m⁻³) or (% mass), (% gg⁻¹), Thermal conductivity (W m⁻¹K⁻¹)**. The captions to all illustrations should be typed on a separate sheet at the end of the manuscript. Explanations should be given in the figure caption. Drawn text in the figures should be kept to a minimum. Capitalize and abbreviate 'figure' when it is used with a number (Fig. 1). **Colour illustrations are printed with the extra charge (it should be arranged with the Editor individually).**

References list should be in English, French or German in alphabetical order. The author-year system is used in the text. Arrange the list alphabetically by the name of the first author and then others. Two or more articles by the same author(s) are listed chronologically; two or more in the same year are indicated by the letters a, b, c, *etc.* Other languages of titles of papers than mentioned above should be marked, *eg* (in Russian), (in Spanish), *etc.*, for examples:

Horabik J. and Molenda M., 2002. Physical properties of granular food materials (in Polish). *Acta Agrophysica*, 74, 1-89.

Kurtener D. and Badenko V., 2002. Fuzzy algorithms to support spatial planning. In: *Planning Support Systems in Practice* (Eds S. Geertman, J. Stillwell). Springer Press, Berlin, Germany.

Shein E.V. and Goncharov V.M., 2006. *Agrophysics*. Feniks Press, Rostov, Russia.

Torbert H.A., Searcy S.W., Kenimer A.L., and Roades J., 2000. Precision farming effects on corn productivity and water quality. *Proc. 2nd Int. Conf. 'Geospatial information in agriculture and forestry'*, January 10-12, Lake Buena Vista, FL, USA.

Yurui Sun and Kromer K.H., 2003. Relationship between the impedance of a multi-pin probe and soil water content. *Int. Agrophysics*, 17, 35-40.

Leave ample space around formulae. Subscripts and superscripts must be clear. Equations should be numbered serially on the right-hand side in parentheses. Capitalize and abbreviate 'equation' when it is used with a number Eq. (1). Spell out when it begins a sentence. Symbols for physical quantities in formulae and in the text should be in italics. Algebraic symbols are printed in upright type.

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