

## GUIDELINES FOR AUTHORS

The quarterly *Environmental Engineering Taylor & Francis* accepts for publication papers and communications that describe original work or ideas on:

- Atmospheric air, water and earth surface protection against pollution;
- Exhaust gas, sewage and soil purification technology;
- Transformations and transport of pollutants in the environment;
- Measurement techniques used in environmental and engineering monitoring;
- Land reclamation and waste management;
- Protection of human and waste management;
- Protection of human and natural environment;
- Other problems directly related to environmental engineering and environmental protection.

Author

, is not under consideration by another journal, and has not been previously published.

Authors claim responsibility and liability for the submitted work. The following are the requirements for manuscripts submitted for publication:

**1.** Papers will be considered for publication in *Environmental Engineering Taylor & Francis* if they have not previously been published elsewhere. All papers will be peer reviewed by 3 reviewers

**2.** Manuscripts should be written in English. There is no limit of number of pages, although the relevance of paper length to the paper content will be evaluated by reviewers.

**3.** Manuscripts must be typewritten on the A4 paper, with a font size of 12, double-spaced, with 3.5 cm margin on the left side and 2,5 on the right side and numbered consecutively.

**4.** Layout of a paper should be as follows:

- Title
- Name of authors, affiliation, e-mail
- Abstract (not more than 100 words)
- Keywords
- Introduction
- Materials and Methods
- Results and discussion
- Conclusions
- References (arranged in alphabetic order), according the example (see & 8)

**5.** The **text** should start on the third page (First page – title, authors, etc.; second page – abstract and key words) . It should clearly convey the purpose of the study, the approach, and the key findings. A conclusion should be included that indicates the significant contribution of the manuscript with its applications. Footnotes should be identified with superscript Arabic numbers. In the text refer to the author's name (without initials) and year of publication (e.g. "Since Poland (1986) has shown that" or "This is the agreement with results obtained later (Diaz et al., 1992; Lasardi and Steniford, 1998)".

**6. Tables, figures and photographs** are not to be included in the text. It should be marked in the manuscript (by placing the heading in the proper place and centering it) where they should be insert.

**6.1. Tables** should be placed after the references, with each table placed on a separate page, numbered consecutively in the order to which they are referred and given a suitable caption. Footnotes to tables should be typed below the table and should be referred to by superscript lowercase letters. No vertical rules should be used. Tables should not duplicate results presented elsewhere in the manuscript, (e.g. in graphs). The size of the table must not be larger than A4.

## 6.2. Illustrations

- Make sure you use uniform lettering and sizing of your original artwork.
- Save text in illustrations as "graphics" or enclose the font.
- Only use the following fonts in your illustrations: Arial, Courier, Helvetica, Times, Symbol.
- Number the illustrations according to their sequence in the text.
- Use a logical naming convention for your artwork files.
- Provide captions to illustrations separately.
- Produce images near to the desired size of the printed version.

**6.3. Figures** should be placed after the tables, numbered consecutively in the order to which they are referred, and given a descriptive caption. Photographs, charts and diagrams are all to be referred to as "Figure(s)." Figures should be accompanied by concise and legible legends keeping in mind that lettering must be of proper size so that after diminishing (to 10%) the figure it is still legible

Figures must be submitted electronically. Do not use any type of shading on computer-generated illustrations.

**7.** Use the **equation** editor of the selected word processing programme. Equations are not indented (Formula tag). Number equations consecutively and place the number with the tab key at the end of the line, between parentheses. Refer to equations by these numbers. See for example Equation 1 below:

From the above we note that  $\theta = (x + y)z$  or:

$$K_t = \left( 1 - \frac{R^2 \tau}{c_a + v \tan \delta} \right)^4 k_1 \quad (1)$$

where  $c_a$  = interface adhesion;  $\delta$  = friction angle at interface; and  $k_1$  = shear stiffness number. For simple equations in the text always use superscript and subscript (select Font in the Format menu). Do not use the equation editor between text on same line.

The inline equations (equations within a sentence) in the text will automatically be converted to the AMS notation standard.

**8. References:** All publications cited in the text should be presented in a list of references following the text of the manuscript. The list of references should be arranged alphabetically by authors' names.

Reference should be listed as the following:

- Magazine:  
Surname and name initials of the author(s), year, article title, magazine title in italic, volume, issue, pages: from - to.

Example:

KOZŁOWSKI S.; 2006, Miejsce Polski w Europie, in: *Problemy ekorozwoju.*, vol. 1, No 2, pp. 93-98.

MICHALEC B. ,2008; Appraisal of methods of determination of sediment quantity supplied to a small water reservoir, *Archives of Environmental Protection*, vol.34, No 2, pp. 49 – 62.

- Book:  
Surname and name initials of the author(s), title in italic, publishers' name, publication year. Example:  
MANAHAN S.E., *Environmental Chemistry* , Lewis Publishers, London 1997.
- Publications in collective works (monograph)  
Surname and name initials of the author(s), article title, title of the monograph, initalic, surname and name initials of the monograph editor, publishers' name, publication year. Example:  
ROSIK-DULEWSKA C., CIESIELCZUK T., RAMUS K., Changes in the polycyclic aromatic hydrocarbons (PAHs) content in an urban waste compositing process;  
in: *Management of pollutant emission from landfills and sludge*, ed. Pawłowska M., Pawłowski L., Taylor and Francis, New York 2008.

Footnotes should be consecutively numbered and given at the bottom of each page.