

## Instructions to authors

## International Journal of Hygiene and Environmental Health

### General Information

Manuscripts and correspondence should be addressed to the editorial office:

#### International Journal of Hygiene and Environmental Health

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**Manuscripts** should be submitted in **four copies**. In addition to the paper version, which is to be sent obligatorily, authors are requested to submit a **disk** (3½ inch) with the final version of the text. Format (MS-DOS) and word processing program used for preparing the text should be indicated on the disk. Reviews, mini-reviews, original articles and case reports will be considered: Manuscripts must be written in concise, carefully edited and linguistically adequate English and should be **typed with double-line spacing**.

### Organisation of manuscripts

**1. Length:** Illustrations and tables should be kept to the minimum necessary for understanding of the article. Manuscripts of no more than 6 pages (including references) may be published as short communication. Mini-reviews should be no longer than ten typewritten pages (DIN A4) excluding figures and references.

**2. Form:** The **first page** should contain the title of the article, authors' **first names** (one first name of each author in full spelling) and **surnames, affiliation, a short running title** of approximately 40 characters, name and address (including phone, fax and e-mail) of **corresponding author**.

The manuscript should be organized as follows:

Abstract

Key words (5-6)

Introduction

Materials and methods

Results

Discussion

Acknowledgements

References

Legends to illustrations

Tables

Figures

**Do not capitalize** title, authors' names or any headings. **Headings and subheadings** should be printed in **bold**. **Italics** should be used **only for names of species and genes**. **No italics for other Latin expressions** (e.g. *in situ*, *in vivo*, etc.).

**3. Abbreviations** must be kept to the minimum and should be explained in full spelling in parentheses when used for the first time.

**4. Footnotes** must be avoided.

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Fischer, M., Günther, S., Müller, K.-M.: Fibre-years, pulmonary asbestos burden and asbestosis. *Int. J. Hyg. Environ. Health* 205, 245-248 (2002).

Rademaker, J. L. W., De Bruijn, F. J.: Characterization and classification of microbes by rep-PCR genomic fingerprinting and computer-assisted pattern analysis. In: DNA markers: Protocols, applications and overviews (G. Caetano-Anollés, P. M. Gresshoff, eds.), pp. 151-171. J. Wiley & Sons, New York 1997.

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