

# **Moravian Geographical Reports**

## **Instructions for authors**

The journal, *Moravian Geographical Reports*, publishes the following types of papers:

(1) **Original scientific papers** are the backbone of individual journal issues. These contributions from geography and regionally-oriented results of empirical research in various disciplines normally have theoretical and methodological sections and must be anchored in the international literature. We recommend following the classical structure of a research paper: introduction, including objectives (and possibly the title of the general research project); theoretical and methodological bases for the work; empirical elaboration of the project; evaluation of results and discussion; conclusions and references. Major scientific papers also include an Abstract (up to 500 characters) and 3 to 8 keywords (of these, a maximum of 5 and 3 of a general and regional nature, respectively). With the exception of purely theoretical papers, each contribution should contain colour graphic enclosures such as photographs, diagrams, maps, etc., some of which may be placed on the second, third or fourth cover pages. For papers on regional issues, a simple map indicating the geographical location of the study region should be provided. Any grant(s) received to support the research work must be acknowledged. All scientific papers are subject to the peer-review process by at least two reviewers appointed by the Editorial Board. The maximum text size is 40 thousand characters + a maximum of 3 pages of enclosures. The number of graphic enclosures can be increased by one page provided that the text is shortened by 4 thousand characters.

(2) **Scientific communications** are published to inform the public of continuing research projects, scientific hypotheses or findings. This section is also used for scientific discussions that confront or refine scientific opinions. Some contributions may be reviewed at the discretion of the Editorial Board. Maximum text length for these scientific communications is 12 thousand characters.

(3) **Scientific announcements** present information about scientific conferences, events and international co-operation, about journals with geographical and related issues, and about the activities of geographical and related scientific workplaces. The scientific announcements are preferably published with colour photographs. Contributions to jubilees or obituaries on prominent scientific personalities are supplied exclusively on request from the Editorial Board. The maximum text length of the scientific announcements is 5 thousand characters.

(4) *Moravian Geographical Reports* also publishes **reviews** of major monographs from geography and other related disciplines published as books or atlases. The review must contain a complete citation of the reviewed work and its maximum text is 3.5 thousand characters. Graphics are not expected for the reviews section.

## **Submission declaration**

The submission of a paper implies that the work has not been published previously (except in the form of an abstract or as part of a published lecture or academic thesis), that it is not under consideration for publication elsewhere, that its publication is approved by all authors, and that, if accepted, it will not be published elsewhere, in English or in any other language, without the written consent of the MGR publisher.

## **Technical instructions**

1. Papers in the English language must be complete, i.e. including an abstract, references and graphical enclosures. Editors reserve the right of proofreading. The original papers are to be

supplied in electronic form (E-mail or CD) plus a hard copy with the specification of the placement of graphics and/or other comments of the authors.

2. Graphic attachments (maps, cartographs, diagrams, etc.) are to be generated in one of graphic software and formatted as .jpg, .bmp or .eps. Graphs are to be preferably submitted in Excel files including a source table. Tables are to be preferably supplied in Excel, too. Colour photographs of high technical quality may be supplied in electronic form at a resolution of 300 dpi or on glossy paper at a maximum size of 15 x 10 cm. All attachments must be numbered, identified and containing information on the source. Each graphic enclosure must be supplied as a separate file.

3. Quotations in the text are to include information about the author and year of publication, e.g.: "... the innovation diffusion stages have been characterized by Hägerstrand (1952)" or "...opinion divergences that appear in polls across countries (Krohn, Damborg, 1999)"

4. Contributions are to be supplied in MS Word with the text unformatted. Individual paragraphs are separated by the enter key. Individual words are separated by just one space character. The internal structure of papers is characterized by subtitles. Indentations and footnotes are acceptable on the condition that they are generated electronically.

5. The title of the paper is to be followed by the name(s) and surname(s) of author(s) without academic title(s), then by an abstract in the English language (up to 500 characters plus a summary in Czech or Slovak in the case of Czech or Slovak authors), keywords and the proper text of the contribution. Authors' names with academic titles, affiliations and contact addresses including postal codes and electronic emails are to be added at the end of each paper.

6. Shortened references in alphabetical order will be placed behind the Authors' addresses. If the author is unknown, the work will be enlisted by the authority institution or the first letter of the paper title.

#### Examples:

JOHNSTON, R. J., GREGORY, G., PRATT, G., WATTS, M. [eds.]. (2000): The Dictionary of Human Geography. Oxford, Blackwell. 958 pp.

KROHN, S., DAMBORG, S. (1999): On Public Attitudes Towards Wind Power. Renewable Energy, Vol. 16, No. 1, p. 954–960.

MILLER, H. J. (2004): Activities in space and time. In: Button, K., et al. [eds.]: Handbook of Transport 5. Transport Geography and Spatial Systems. London, Elsevier Science, p. 647–660.

SVEIBY, K., GRIPENBERG, P., SEGERCRANTZ, B., ERIKSSON, E., AMINOFF, A. (2009): Unintended and Undesirable Consequences of Innovation. Paper presented at the XX. ISPIM Conference - The Future of Innovation, Vienna 21–24.6.2009." [online]. Sveiby Knowledge Associates [cit. 17.05.2011]. Available at: URL: <<http://www.sveiby.com/articles/Unintendedconsequence-ncesISPIMfinal.pdf>>.

HASHIMOTO, A. (2002): Tourism and sociocultural development issues. In: Sharpley, R., Talfer, D. J.: Tourism and development. Concepts and issues. Clevedon, Channel View Publications, p. 202–230.

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#### **Contributions are to be sent to the following address:**

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