



2 ISSUES PER YEAR
pISSN 2080-7686
eISSN 2300-8490

Rejection Rate: 30-40%

EDITOR-IN-CHIEF

Rajmund Przybylak, Nicolaus Copernicus University in Toruń, Poland

DEPUTY/ MANAGING EDITOR

Andrzej Arażny, Nicolaus Copernicus University in Toruń, Poland

THEMATIC EDITORS

Cartography and GIS

Petr Kubíček, Masaryk University, Czech Republic

Mieczysław Kunz, Nicolaus Copernicus University in Toruń, Poland

Mariusz Szymanowski, University of Wrocław, Poland

Climatology and meteorology

Andrzej Arażny, Nicolaus Copernicus University in Toruń, Poland

Kamil Łaska, Masaryk University, Czech Republic

Joanna Uscka-Kowalkowska, Nicolaus Copernicus University in Toruń, Poland

Hydrology and glaciology

Bogusław Pawłowski, Nicolaus Copernicus University in Toruń, Poland

Michał Petlicki, Centro de Estudios Científicos, Chile

Marzena Osuch, Polish Academy of Sciences, Poland

Geomorphology and geology

Wojciech Tylmann, University of Gdańsk, Poland

Piotr Weckwerth, Nicolaus Copernicus University in Toruń, Poland

Soil Science

Piotr Hulisz, Nicolaus Copernicus University in Toruń, Poland

Rimantas Vaisvalavičius, Aleksandras Stulginskis University in Kaunas, Lithuania

Other disciplines

Andrzej Arażny, Nicolaus Copernicus University in Toruń, Poland

Journal contact:

bgps@umk.pl

DESCRIPTION

The main aim of the Bulletin of Geography. Physical Geography Series (BGP GS) is to present scientific findings in physical geography and related subjects, with an emphasis on polar regions. The BGP GS is indexed, among others, in: **Emerging Sources Citation Index, Thomson Reuters Master Journal List and Web of Science Core Collection and Scopus.**

SCOPE:

- Meteorology, climatology, human bioclimatology and top- and micro-climatology
- Landforms: their geological structures, morphology, and past and recent development
- Groundwater hydrology, hydrometeorology, limnology, potamology and hydrogeology
- Glaciology and cryology
- Soil genesis, geography and mapping, soil management
- Cartography and Geographic Information System
- Biogeography and research methods in physical geography

Submit your paper

Please submit your manuscripts to Bulletin of Geography. Physical Geography Series via on-line system:

<https://mc.manuscriptcentral.com/bgpgs>

Accepted formats:

The articles are accepted in good English only. The spelling should follow the Oxford English Dictionary. Scientific articles should have up to 6,000 words (if the article consists of the text only). Articles are accepted for consideration on the understanding that they are not being submitted elsewhere. After submission of the text the Authors receive a "brush" and they may either return it without comments or send it with a list of corrections in due time.

More information may be found at the Journal homepage:
content.sciendo.com/view/journals/bgeo/bgeo-overview.xml

Benefits of publishing:

- Multidisciplinary journal
- Peer-reviewed by two-three reviewers, including at least one international expert
- High level of research (only original papers published) and edition
- Important source of up-to-date research in field of physical geography
- Both printed and electronic versions available
- Journal is published in Open Access, free of charge

EDITORIAL ADVISORY BOARD

Leon Andrzejewski, Nicolaus Copernicus University, Poland; **Rudolf Brázdil**, Masaryk University, Czech Republic; **Renata Bednarek**, Nicolaus Copernicus University, Poland; **Ryszard K. Borówka**, University of Szczecin, Poland; **Raymond S. Bradley**, University of Massachusetts, USA; **Luise Giani**, Carl-von-Ossietzky University in Oldenburg, Germany; **Andrey Glazovsky**, Russian Academy of Sciences, Russia; **Martin Grosjean**, University of Bern, Switzerland; **Hassan Ibouh**, Cadi Ayyad University, Morocco; **Jacek Jania**, University of Silesia, Poland; **Kestutis Kilkus**, Vilnius University, Lithuania; **Jacek Majorowicz**, University of Alberta, Canada; **Wiesław Maślowski**, Naval Postgraduate School, USA; **Mikhail A. Naumenko**, Russian Academy of Sciences, Russia; **Tadeusz Niedźwiedź**, University of Silesia, Poland; **Jan A. Piotrowski**, University of Aarhus, Denmark; **Vladimir E. Romanovsky**, University of Alaska Fairbanks, USA; **Andrzej Sadurski**, Nicolaus Copernicus University, Poland; **Olga Solomina**, Russian Academy of Sciences, Russia; **Petru Urdea**, University Timișoara, Romania; **Wojciech Wysota**, Nicolaus Copernicus University, Poland

The Bulletin of Geography. Physical Geography Series was founded in 2009 and to date 18 issues have been published. The BGPGS is covered by the following services: Arianta, Baidu Scholar, Bibliografia Geologiczna Polski, CABI (over 50 subsections), CNKI Scholar (China National Knowledge Infrastructure), CNPIEC - cnpLINKer, Current Geographical Publications, Dimensions, DOAJ (Directory of Open Access Journals), EBSCO (relevant databases), EBSCO Discovery Service, Engineering Village, Genamics JournalSeek, GeoArchive, GeoRef, Google Scholar, Index Copernicus, Japan Science and Technology Agency (JST), J-Gate, JournalGuide, JournalTOCs, KESLI-NDSL (Korean National Discovery for Science Leaders), Microsoft Academic, MyScienceWork, Naviga (Softweco), Norwegian Register for Scientific Journals, Series and Publishers, POL-index, Primo Central (ExLibris), ProQuest (relevant databases), Publons, QOAM (Quality Open Access Market), ReadCube, Reaxys, SCImago (SJR), SCOPUS, Semantic Scholar, Sherpa/RoMEO, Summon (ProQuest), TDOne (TDNet), Ulrich's Periodicals Directory/ulrichsweb, WanFang Data, Web of Science - Emerging Sources Citation Index, WorldCat (OCLC).



NICOLAUS COPERNICUS UNIVERSITY, TORUŃ

The Nicolaus Copernicus University in Toruń (NCU) was founded in 1945. It is one of the largest universities in Poland, currently comprising 17 faculties (including 3 medical faculties at Collegium Medicum UMK in Bydgoszcz). It provides graduate and postgraduate courses for almost 30 000 students, offering education in over 80 fields of study, 100 specialisations and 50 postgraduate courses. The university employs 4300 staff on both Toruń and Bydgoszcz campuses, over half of whom are academic teachers. NCU alumni now number nearly 200 000. The university participates in student and staff exchange programs at both international (the Erasmus program) and national (the MOST program) levels. It develops studies in cooperation with universities abroad and is currently collaborating with the universities in Angers (economics) and Moscow (history). NCU - as one of 10 Polish universities - has obtained the status of a research university and faces a historic opportunity for development. QS World University Ranking has placed NCU in the top 4% of universities in the world.

www.umk.pl/en/

