

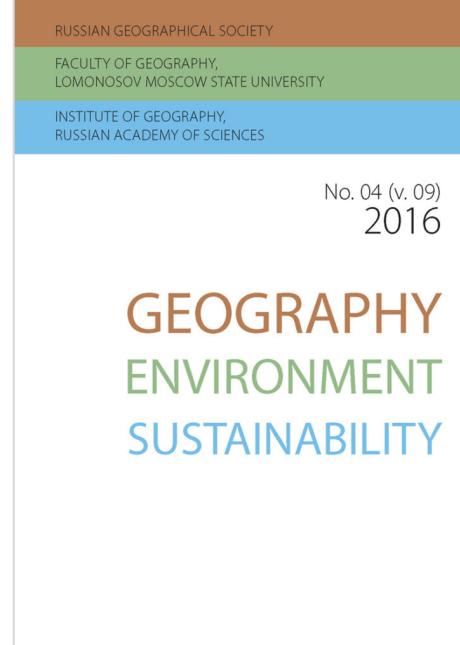
# Geography, Environment, Sustainability Digital Archive

## An English-language scientific peer-reviewed journal

Published by the Russian Geographical Society, the Lomonosov Moscow State University Geography Department, and the Russian Academy of Sciences Institute of Geography, this scientific English-language journal aims to inform and cover the results of research and global achievements in the sphere of geography, environmental conservation and sustainable development.

The articles published in *Geography, Environment, Sustainability* are aimed at Russian and non-Russian scientists alike, while the interdisciplinary focus of the journal means that the subject matter will be of interest to a wide variety of scholars and researchers, including geographers; ecologists; specialists in environmental conservation, natural resource use and sustainable development; GIS specialists; cartographers; social and political geographers, etc.

The journal is organized according to the three major sections of geography, environmental science and sustainable development, and includes articles on environmental management; human geography; global and regional environmental and climate change; environmental regional planning; applied geographical and environmental studies; geo-informatics and environmental mapping; oil and gas exploration and environmental problems; nature conservation and biodiversity; and environment and health.



### Key Stats

- **Archive:** 2010-2024
- **Language:** English
- **City:** Moscow
- **Country:** Russia
- **Frequency:** Quarterly
- **Format:** PDF, article-based
- **Producer:** East View Information Services
- **Platform:** East View Universal Database

### About the Archive

The Geography, Environment, Sustainability Digital Archive contains over 450 articles, and features full page-level digitization, complete original graphics, and searchable text, and is cross-searchable with numerous other East View digital resources.

Recent articles published in *Geography, Environment, Sustainability* include:

- Forecasted Trends in Changes of Vegetation in the European Part of Russia in Connection with Global Warming
- Spreading of Antarctic Bottom Water in the Atlantic Ocean
- Contemporary Land Reform Policy and Practice in South Africa and Its Environmental Implications
- Risk Assessment of Encountering Killer Waves in the Black Sea
- Geotechnical Safety Issues in the Cities of Polar Regions
- Balanced Fertilization for Sustainable Development of Agriculture in the Savannas of South America

- Evaluation of Glacier Melt Contribution to Runoff in the North Caucasus Alpine Catchments Using Isotopic Methods and Energy Balance Modeling
- Isoprene and Monoterpenes over Russia and Their Impacts in Tropospheric Ozone Formation
- Spatial Analysis on Health Problems Among Unorganized Industrial Workers in Ambedkarnagar District, India
- A Novel Methodological Approach of Estimating Urban Population in Nigeria
- Opportunistic Fungi in the Polluted Soils of Kola Peninsula
- Estimation of Dispersed Glaciation Shrinkage Under Climate Change
- Land Cover Classification and Change Detection Analyzing Multi-Temporal LANDSAT Data: A Case Study of Gazipur Sadar, Bangladesh Between 1973 and 2017

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