

## Special Issue

# Advances in the Evolution of the Geomorphological Landscape of Urbanized Areas

### Message from the Guest Editors

Geomorphological landscape of urbanised areas is continuously changing influenced by different forms of human activity, which results in concave or convex landforms, transformed local denivelations, altered terrain slope and aspect, leading to transformed hydrological and hydrogeological conditions, changed soil and vegetation. The determined changes of geomorphological landscapes of urbanised areas make it possible to assess changes in geodiversity and biodiversity, which, in turn, become a base to assess affects of urbanisation and, at the same time, to devise methods of their counteracting. The results of these investigations should be widely taken into account in urban planning. The source of essential information includes the results of archaeological, geoengineering, geological and geomorphological research, as well as analyses of archival cartographic materials and photographs. In preparing the papers to present Special Issue, we encourage to use modern research methods including geographic information system and remote sensing.

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### Guest Editors

Prof. Dr. Adam Łajczak

Association of Polish Geomorphologists, Bogumił Krygowski 10, 61-680 Poznań, Poland

Dr. Roksana Zarychta

Department of Geodesy, Geoinformation and Socio-Economic Geography, University of the National Education Commission, Krakow, Podchorążych 2, 30-084 Kraków, Poland

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### Deadline for manuscript submissions

closed (31 March 2026)



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*Land*  
Editorial Office  
MDPI, Grosspeteranlage 5  
4052 Basel, Switzerland  
Tel: +41 61 683 77 34  
[land@mdpi.com](mailto:land@mdpi.com)

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*Land* is the only open access journal covering all aspects of land science, and it is a pioneering platform for publishing on land system science. Our editorial board is comprised of eminent scholars. We publish high quality research on societally relevant, emerging and innovative topics and results in land system research. It is now one of the top land journals with a significant Impact Factor, and has a goal to become the best journal in land in the coming years.

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### Editor-in-Chief

Prof. Dr. Christine Fürst  
Department Sustainable Landscape Development, Institute for  
Geosciences and Geography, University of Halle, Halle, Germany

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