



Seas, Lakes and Rivers in the Adriatic, Alpine, Dinaric and Pannonian Regions during the Quaternary: Selected Papers from “6th RMQG”

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submissions:

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Message from the Guest Editors

Dear Colleagues,

The “6th RMQG” (“6th Regional Scientific Meeting on Quaternary Geology”) themed “Seas, Lakes and Rivers” will be held on September 27–30, 2021 in Ljubljana, Slovenia, and in its broader region.

Topics include, but are not limited to the following:

- Quaternary geology of the Adriatic, Alpine, Dinaric, and Pannonian regions
- Quaternary marine, lacustrine, and fluvial environments
- Geological, geophysical, geomorphological, sedimentological, geochronological, stratigraphic, palynological, paleopedological, and other Quaternary records
- Records of Quaternary climate changes and glaciations
- Tectonic records in Quaternary sedimentary archives
- Evolution of Quaternary basins
- Karst systems during the Quaternary
- Limnology
- Geoarcheology, geoheritage, and geoconservation of Quaternary phenomena
- Geohazards



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Special Issue



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Message from the Editor-in-Chief

We live in a Quaternary world, that is, a world shaped by the interplay of the different compartments of the earth system—lithosphere, hydrosphere, atmosphere, biosphere, cryosphere—during the last ~2.6 million years. It is not possible to understand the current world—and, hence, to anticipate its possible future developments—without knowing the Quaternary history of drivers, processes, and mechanisms that have generated it. Our own species is an evolutionary outcome of the Quaternary performance. Therefore, the journal *Quaternary* is born with the aim of being an integrative journal to encompass all aspects of Quaternary science focused on understanding the complex world in which we live and to provide a sound scientific basis to anticipate possible future trends and inform environmental policies.

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