

Geospatial and Environmental Dynamics – LAMINATION part II



15-16th November 2026 | Building of Branch of the Serbian Academy of Sciences and Arts in Novi Sad, Serbia

The international conference **Geospatial and Environmental Dynamics – LAMINATION part II** serves as the official dissemination platform for the project “The Loess Plateau Margins: Towards Innovative Sustainable Conservation,” funded by the Science Fund of the Republic of Serbia. The conference convenes distinguished researchers, experts, and practitioners to advance knowledge and foster dialogue on the sustainable management of loess landscapes.

We cordially invite contributions addressing the environmental, ecological, and socio-economic dimensions of the Loess Plateau margins—regions distinguished by their sensitive geomorphological systems, rich geodiversity, and valuable natural and cultural heritage. Topics of interest include, but are not limited to:

- **Land degradation and soil erosion;**
- **Climate change impacts and environmental resilience;**
- **Paleoclimate records and Quaternary environmental dynamics;**
- **Geoheritage, geoconservation, and geotourism;**
- **Sustainable land use and landscape management;**
- **Geospatial and interdisciplinary approaches in geosciences.**

Particular attention will be given to the loess province of the southeastern Pannonian Basin, with an emphasis on its geological evolution, conservation of geodiversity, and the development of sustainable geotourism practices.

The conference seeks to promote interdisciplinary exchange and international collaboration, contributing to the development of innovative, science-based strategies for the preservation and sustainable use of loess environments. Attendees will gain insights into emerging trends, best practices, and innovative solutions in geospatial and environmental sciences, with a strong emphasis on translating research findings into actionable strategies for addressing pressing global challenges. In this context, the conference serves as a catalyst for advancing knowledge, fostering innovation, and promoting sustainable practices for the benefit of present and future generations.

In addition to its primary thematic focus, the conference will include two complementary tracks:

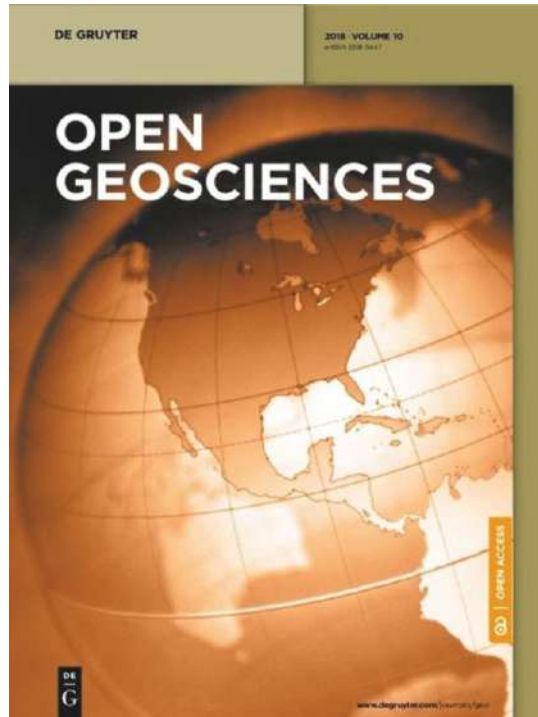
- (A) **Scientific Support**, encompassing mathematics, physics, informatics, and related disciplines contributing to the advancement of geophysical research; and
- (B) **Social Implications**, addressing perspectives from STEM fields, social sciences, and the humanities that engage with emerging questions in geophysics and environmental studies.

A special segment of the conference will be an honorary session dedicated to the **academic opus of Prof. Dr. Jef Vandenberghe**, whose pioneering contributions to Quaternary geology, geomorphology, and loess research have significantly shaped contemporary understanding of environmental dynamics. This session will highlight his scientific legacy and its enduring influence on current and future research in loess studies and landscape evolution.

Join us for an enriching scientific event that will contribute to shaping the future of conservation on the Loess Plateau Margins and inspire broader global efforts toward **sustainable environmental stewardship, integrated geoscience, and the preservation of geological and cultural heritage.**

Geospatial and Environmental Dynamics – LAMINATION part II

15-16th November 2026 | Building of Branch of the Serbian Academy of Sciences and Arts in Novi Sad, Serbia



WHO MAY BE INTERESTED?

- *Academics, researchers, and students engaged in geospatial, environmental, and interdisciplinary studies.*
- *Professionals and stakeholders in conservation, geoheritage, land management, and cultural landscape preservation.*
- *Polymakers, NGOs, and members of professional societies interested in sustainable development and climate resilience.*
- *General public and enthusiasts eager to explore innovative approaches to environmental challenges and the preservation of geological heritage.*

INSTRUCTIONS FOR AUTHORS

Please mind the important dates and deadlines in order to successfully register and participate in the conference. **Abstract submission deadline is 30th September 2026.**

Conference abstracts are invited on the topics falling within the scope of the meeting and must be written in English. Abstracts of between 300 and 350 words written in MS Word and corresponding to one of the conference themes (not including authors' names and affiliations) should be submitted until indicated dates. Abstracts should clearly state the purpose, results and conclusions of the research, which must include:

- Title
- Full author(s) name(s)
- Full author(s) affiliation(s)
- Email address of corresponding author
- Abstract (300 - 350 words)
- Please indicate if it will be oral or poster presentation

Authors are welcomed to submit more than one abstract for oral or poster presentation. Oral presentations should be prepared in Microsoft PowerPoint and should not exceed 10 to 15 minutes. Make sure to transfer presentation on time to members of Organizational Board upon your arrival. Poster presentation format should be 100x180 cm (recommended but not obligatory). Posters will be presented as part of a guided poster tour during the event. Accepted abstracts will be published in the Conference abstract book. Presented papers will have the opportunity to be published in the special issue of reputable international journal Open Geosciences (IF 1.3) published by DeGruyter Brill and MDPI Quaternary (IF 2.1).



PRELIMINARY CONFERENCE PROGRAM

15th November

8:00-9:00 REGISTRATION

9:00-9:30 OPENING CEREMONY

9:30-11:00 PLENARY SESSION (Part I)

11:00-11:30 Coffee break and Poster presentation

11:30-12:30 PLENARY SESSION (Part II)

12:30-13:30 Lunch break

13:30-15:30 THEMATIC SESSION –

Geospatial and Environmental Dynamics (Part I)

15:30-16:00 Coffee break and Poster presentation

16:00-18:00 THEMATIC SESSION –

Scientific Support

18:00-18:30 Coffee break and Poster presentation

20:00-22:00 CONFERENCE DINNER

16th November

9:30-11:30 PLENARY SESSION (Part III)

11:00-11:30 Coffee break and Poster presentation

11:30-13:00 THEMATIC SESSION –

Geospatial and Environmental Dynamics (Part II)

13:00-14:30 Lunch break

14:30-16:00 THEMATIC SESSION –

Geospatial and Environmental Dynamics (Part III)

16:00-16:30 Business meeting

16:30-17:00 CLOSING CEREMONY AND DISCUSSION

18:00-20:00 CONFERENCE DINNER



IMPORTANT DATES

Please mind the important dates and deadlines in order to successfully register and participate the conference.

Registration: until 30th September 2026

This is the deadline for registration. Please register via e-mail until this date so organizational board could have enough time to create the final conference programme and print the book of abstracts. The conference is free of charge for all participants.

Final call: 23rd October 2026

Up to this date you will receive the final call with more detailed information about final conference programme (with detailed schedule and key note speakers) and other useful information.

Conference date is 15th-16th November 2026

This is the date of conference. For any further information please do not hesitate to contact organizational board at geospaced2026@gmail.com

**Conference will be held in Building
of Branch of the Serbian Academy
of Sciences and Arts in Novi Sad**



International conference Geospatial and Environmental Dynamics – LAMINATION part II

15-16th November 2026 | Building of Branch of the Serbian Academy of Sciences and Arts in Novi Sad, Serbia

SCIENTIFIC BOARD

- Alexanderson Helena, Sweden
- Antić Aleksandar, Serbia
- Adžić Dragutin, Bosnia and Herzegovina
- Barabach Jan, Poland
- Barjaktarović Dejan, Serbia
- Baykal Yunus, Denmark
- Bačević Nikola, Serbia
- Bajić Davorin, Bosnia and Herzegovina
- Bosnić G. Milica, Serbia
- Bulatović Aleksandar, Serbia
- Cai Binggui, China
- Cvetković Vladica, Academician, SASA, Serbia
- Cvetković M. Vladimir, Serbia
- Delić Dragica, Bosnia and Herzegovina
- Drobnjak Siniša, Serbia
- Đorđević Dejan, Serbia
- Filipović Nenad, Serbia
- Filipović Vojislav, Serbia
- Galić Zoran, Serbia
- Gavrilov B. Milivoj, Serbia
- Govedarica Dragan, Serbia
- Govedar Zoran; Corresponding member ANURS, RS, Bosnia and Herzegovina
- Giosan Liviu, United States of America
- Hambach Ulrich, Germany
- Hughes Philip, United Kingdom
- Hao Qingzhen, China
- Ilić Marina, Serbia
- Jary Zdzisław, Poland
- Jović Branislav, Serbia
- Jovanović Jelena, Academician, SASA, Serbia
- Kričković Emina, Serbia

- Kričković Zoran, Serbia
- Krsmanović Petar, Serbia
- Li Miaofa, China
- Lu Huayu, China
- Lukić Tin, Serbia; Vice-president of the Scientific Committee
- Marković B. Slobodan, Serbia, Academician, SASA, Serbia; President of the Scientific Committee
- Marković Rastko, Serbia
- Marjanović Miloš, Serbia
- Martinović Vuko, Serbia
- Mihailović Dušan, Serbia
- Milutinović Veljko, Serbia/United States of America
- Mladenović Milan, Serbia
- Moska Piotr, Poland
- Nikolić Milena, Serbia
- Palanački Malešević Tamara, Serbia
- Pavić Dragoslav, Serbia
- Petrović Aleksandar, Serbia
- Perić Zoran, Sweden
- Petković Sržentić Gordana, Serbia
- Poręba Grzegorz, Poland
- Radivojević Aleksandar, Serbia
- Sabljčić Luka, Bosnia and Herzegovina
- Savić Gajić Ivana, Serbia
- Savić Ivan, Serbia
- Schatezl Randall, United States of America
- Skurzyński Jacek, Poland
- Sprafke Tobias, Switzerland
- Škatarić Goran, Montenegro
- Sipos György, Hungary
- Spalević Velibor, Montenegro
- Smalley Ian, United Kingdom
- Soreghan S. Gerilyn, United States of America

- Soreghan Michael, United States of America
- Svirčev Zorica, Serbia
- Timar Gabor Alida, Romania
- Tomić Nemanja, Serbia
- Veres Dan, Romania
- Vukosavić Slobodan, Academician, SASA, Serbia
- Vujanović Miloš, Serbia
- Widawski Krzysztof, Poland

LOCAL ORGANISATIONAL BOARD

- Krsmanović Petar
- Lazić Lazar, Coordinator
- Ladičorbić Mijatov Maja
- Lukić Tin; Vice-president of the Scientific Committee
- Marković B. Slobodan; Academician, SASA, Serbia; President of the Scientific Committee
- Marković Rastko
- Palanački Malešević Tamara
- Pavić Dragoslav
- Pilipović Stevan; Academician, SASA and President of the Branch of the Serbian Academy of Sciences and Arts in Novi Sad



Science Fund
of the Republic of Serbia