Taras Shevchenko National University of Kyiv
Institute of Geology
Department of Mineralogy, Geochemistry and Petrography

MinGeo
Integration XXI
2026

From Mineralogy and Geognosy to Geochemistry, Petrology, Geology and Geophysics: fundamental and applied trends of XXI century

Information letter

November 11-13 2026
Kyiv, Ukraine

Dear colleagues!

We invite you to participate in a conference ***"From Mineralogy and Geognosy to Geochemistry, Petrology, Geology and Geophysics: fundamental and applied trends of XXI century" (MinGeoIntegration XXI-2026)****, which is accommodated in Taras Shevchenko National University of Kyiv Institute of Geology on November 11-13, 2026 in remote.*

During the last 200 years, Earth sciences have come a long and hard way, which has led to their significant differentiation with formation of a plethora of independent disciplines (geochemistry, petrology, geophysics etc.). The entire cycle of Earth sciences is still going through an intense development phase; they have complex structure and are aimed at solving a variety of both modern applied and fundamental tasks – from studying the processes of Earth's and terrestrial planets formation and evolution to providing mineral resource reserves for industry and technologies for excavation and extraction of minerals. At the same time, modern problems require deep integration of research, which becomes more interdisciplinary as ever before. This trend is highly likely to determine the entire development course of geology in XXI century and actualizes current conference, which will shed light on fundamental and applied problems that have integral and interdisciplinary nature.

Head of programme committee
Prof. S. A. Vyzhva

Programme committee

Head	**Vyzhva S.A.**	Doctor of Geological Sciences, Director of Institute of Geology
Deputy head	**Mytrokhyn O.V.**	Doctor of Geological Sciences, Professor, head of the Mineralogy, Geochemistry and Petrography Department of Institute of Geology
Academic secretary	**Mishchenko Z.Yu.**	1st category Engineer of the Mineralogy, Geochemistry and Petrography Department of Institute of Geology

Shabatura O.V.	Doctor of Geological Sciences, Deputy Director of Scientific and pedagogical work (scientific work)
Onyshchuk V.I.	PhD, head of the Geophysics Department of Institute of Geology
Kravchenko D.V.	PhD, head of the General and Historical Geology Department of Institute of Geology
Ohar V.V.	Doctor of Geological Sciences, head of the Petroleum Geology Department of Institute of Geology
Chomko D.F.	PhD, head of the Hydrogeology and Engineering Geology Department of Institute of Geology
Mykhailov V.A.	Doctor of Geological Sciences, head of the Department of Geology of Mineral Deposits of Institute of Geology
Shnyukov S.E.	Doctor of Geological Sciences, Professor of the Mineralogy, Geochemistry and Petrography Department of Institute of Geology
Kvasnytsia I.V.	PhD, Associate Professor of the Mineralogy, Geochemistry and Petrography Department of Institute of Geology

Lazareva I.I.	PhD, Associate Professor of the Department of Mineralogy, Geochemistry and Petrography of Institute of Geology
Osypenko V.Yu.	PhD, assistant of the department of mineralogy, geochemistry and petrography of Institute of Geology
Omelchenko A.M.	PhD, Engineer of the Mineralogy, Geochemistry and Petrography Department of Institute of Geology
Stepanyuk L.M.	Corresponding Member of NAS of Ukraine, Professor, Director of M.P. Semenenko Institute of Geochemistry, Mineralogy and Ore Formation of NAS of Ukraine
Ponomarenko O.M.	Academician of NAS of Ukraine, Professor, head of the Department of Geochemistry and mas-spectometry of M.P. Semenenko Institute of Geochemistry Mineralogy and Ore Formation of NAS of Ukraine
Kendzera O.V.	Corresponding Member of NAS of Ukraine, Director of the Institute of Geophysics of the NAS of Ukraine
Shekhunova S.B.	Academician of NAS of Ukraine, Director of the Institute of Geological Gciences of NAS of Ukraine

Conference topics

- Earth's evolution, its geochemical, mineralogical and petrological aspects.
- Integration of mineralogical and geochemical, sedimentological and petrographic with geophysical methods in process of deposit-forming processes modeling.
- Modern complex research of minerals in order to evaluate quality, optimize development and enhance management of mineral resource use.
- Principles of accumulation, storage and effective interdisciplinary use of material information of geologic profile.
- Interdisciplinary integration of Earth sciences methods in order to solve applied problems.

Requirements to abstracts

Abstracts (in Ukrainian or English) are submitted in Microsoft Word format – TimesNewRoman (12 pt), line spacing - single. Abstracts must not exceed 4 A4 pages. Abstract requirements and example are available as separate documents.

Participant has 15 minutes for a speech and 5 minutes for a discussion. Presentation should be carried out with a PowerPoint presentation.

Languages of the conference – Ukrainian and English. Abstracts will be available in submitted language.

Important dates

October 15, 2026 – Call for papers deadline.
November 1-3, 2026 – Notification about the Programme to the Authors.
November 11-13, 2026 – MinGeoIntegration XXI – 2025.

How to participate

In order to participate in conference you need to fill out a form and send an abstract. After programme committee receives an abstract authors will receive confirmation letter. Remote (online) participation is free of charge.

Book of abstracts will be available on Institute of Geology website http://www.geol.univ.kiev.ua/ua/conf/.

Venue

Ukraine, 03022, Kyiv, 90 Vasylkivska str. (department of mineralogy, geochemistry and petrography), phone – +38 (044) 521-33-48;

+38(099)141-82-89 - Doctor of Geological Sciences, Professor, head of the Mineralogy, Geochemistry and Petrography Department of Institute of Geology Mytrokhyn Olexandr

+38(095)-805-44-72 – Academic Secretary of a Conference, Engineer of the Department of Mineralogy, Geochemistry and Petrography of Institute of Geology Mishchenko Zoia.

Applications and abstracts are to be send to e-mail: mineralogyKNU@gmail.com