

SECOND CIRCULAR

Dear Colleagues,

We are excited to welcome you in Gliwice soon!

We have decided to slightly extend the deadline for abstract submission until 23.04.2023.

We would like to take this opportunity to share information about our committees:

The Organising committee

Co-chairmen

Piotr Moska Grzegorz Adamiec

Secretary

Marzena Kłusek

Members

Maksymilian Jędrzejowski Grzegorz Kazanowski Fatima Pawełczyk Grzegorz Poręba Jarosław Sikorski Agnieszka Szymak Alicja Ustrzycka Andrzej Wojtalak

Scientific committee

Peter Barta, Czech Academy of Sciences, Řež, Czech Republic Andrzej Bluszcz, Silesian University of Technology, Gliwice, Poland R.K. Borówka, University of Szczecin, Poland Achim Brauer, GFZ, Potsdam, Germany Jan-Pieter Buylaert, DTU, Roskilde, Denmark Alicja Chruścińska, Nicolaus Copernicus University, Toruń, Poland Markus Fuchs, Justus Liebig University, Giessen, Germany Irka Hajdas, ETH, Zürich Christine Hatte, Silesian University of Technology, Gliwice, Poland Zdzisław Jary, University of Wrocław, Poland Maria Łanczont, Maria Curie-Skłodowska University, Lublin, Poland Lenka Lisa, Czech Academy of Sciences, Prague, Czech Republic Edyta Łokas, Institute of Nuclear Physics, Kraków, Poland Ireneusz Malik, University of Silesia, Poland

Adam Michczyński, Silesian University of Technology, Gliwice, Poland
Piotr Moska, Silesian University of Technology, Gliwice, Poland
Natalia Piotrowska, Silesian University of Technology, Gliwice, Poland
Andrzej Rakowski, Silesian University of Technology, Gliwice, Poland
Denis Roussau, Silesian University of Technology, Gliwice, Poland
Alida Timar-Gabor, Environmental Radioactivity and Nuclear Dating Centre, Cluj-Napoca, Romania Wojciech Tylmann, University of Gdańsk, Poland
Andrzej Wiśniewski, University of Wrocław, Poland
Barbara Woronko, University of Warsaw, Poland
Wojciech Wysota, Nicolaus Copernicus University, Toruń, Poland

With best regards

Piotr Moska Grzegorz Adamiec

Information from the first circular:

The Gliwice Absolute DAting Methods Centre, Institute of Physics – Centre for Science and Education at the Silesian University of Technology would like to invite you to take part in the 14th International Conference "Methods of Absolute Chronology", which will be held from 17th to 19th May 2023 in Gliwice, Poland.

We are striving at providing a platform of exchange in the area of quaternary dating methods and their applications. We are looking forward to receiving submissions that will cover a range of subjects to foster an exchange of ideas.

The conference scientific programme includes plenary and poster sessions. The working language of the conference is English. Any questions related to the conference can be directed to the e-mail address: mach2023@polsl.pl.



CONTRIBUTIONS

Please register and submit your abstract on the website (https://mach2023.polsl.pl/, and indicate preferred session and presentation form (oral/poster). In case of a large number of oral presentations, some contributions may be moved to poster sessions upon the decision of the Scientific Committee. The posters should be in A1 format (594 x 841 mm) in portrait orientation. The accepted presentations will be published in the open-access journal "Geochronometria", following the regular reviewing schedule. We have secured funding to waive a fee for selected manuscripts.

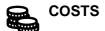


AREAS COVERED

Depending on the scope of received abstracts the following list may be updated by the Scientific Committee:

Terrestrial archives
Advances in luminescence dating
Geoarchaeology
Mortars
Anthropocene/anthropogenic impact

Applications in geosciences
Diet/stable isotopes
Advances in radiocarbon dating
Applications in archaeology
Bio-components/biofuel



	Conference fee
Professional	800 PLN (ca. 170€)
Student	500 PLN (ca. 128€)
Accompanying person	500 PLN (ca. 128€)

The fee covers admission to conference sessions, book of abstracts, coffee breaks, lunches, ice-breaker dinner (17 May), gala dinner (18 May), and a conference kit.

The fee should be paid in advance in PLN (Polish zloty currency) by a bank transfer to the following account:

ING Bank Śląski S.A.

ul. Sokolska 34, 40-086 Katowice

Oddział Gliwice

ul. Zwycięstwa 52, 44-100 Gliwice, Poland

BIC/SWIFT Code: INGBPLPW, Account No: PL 60 1050 1230 1000 0002 0211 3056

When making your bank transfers please quote clearly your name and that it is conference fee payment for 14th Conference MACh2023.



VENUE

Gliwice is a town in Upper Silesia (southern Poland), located in the Silesian Highlands near Katowice (30 km) and not far (50 km) to the Katowice-Pyrzowice airport.







The conference will be held at the Education and Congress Centre which is located on the campus of Silesian University of Technology, Konarskiego 18B, Gliwice.



ACCOMMODATION

The recommended accommodation choices in Gliwice are listed below.

Hotels:

- 1) **** Diament Plaza Gliwice Hotel, 1.0 km, 12 min walk
- 2) *** Diament Economy, 1.0 km, 12 min walk
- 3) *** Silvia Gold, 1.2 km, 16 min walk
- 4) *** Hotel Mikulski, 1.7 km, 22 min walk
- 5) *** Hotel Malinowski Economy, 2.0 km, 28 min walk

You can also find some budget accommodation options on Booking.com



TRAVEL

The nearest airports are Katowice-Pyrzowice (KTW), ca. 50 km from Gliwice and Kraków-Balice (KRK), ca. 90 km from Gliwice.



IMPORTANT DATES

Registration starts: 19 December 2022

Submission of abstracts and registration: 23 April 2023

Abstract acceptance: 23 April 2023

Payment: 7 May 2023 Third circular: 8 May 2023 Conference: 17-19 May 2023

Submission of manuscripts: 30 June 2023