

Scientific committee

Wojciech Tylmann (Poland)
Rudolf Brazdil (Czech Republic)
Ulf Büntgen (Switzerland)
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Mirosław Miętus (Poland)
Rajmund Przybylak (Poland)
Olga Solomina (Russia)
Bernd Zolitschka (Germany)

Local organizing committee

Wojciech Tylmann
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Małgorzata Kinder
Anna Poraj-Górska
Dawid Weisbrodt
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Key dates

First circular - August 2014
Second circular - November 2014
Deadline for abstracts submission
- 31st January 2015
Deadline for registration/payment
- 31st January 2015
Late registration deadline (for
poster abstracts only) - 31st March
2015

Registration and Fees

Early registration (January 2015):
Standard fee - 100 EUR
Students - 50 EUR
Late registration (March 2015):
Standard fee - 200 EUR
Students - 100 EUR

Websites

www.climate2k.ug.edu.pl
www.pages-igbp.org

Contact

Climate2k Conference Office
Institute of Geography
University of Gdańsk
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Scope of the conference

The conference seeks to gather paleoclimatologists and paleoecologists from different fields of research to review forced and unforced climate variability and human-environment interactions during the past two millennia and late Holocene. Geographically, the focus is on Central and Eastern Europe, the Baltic and southern Scandinavia. We invite comprehensive reviews of existing data sets and presentations of new information from observations, natural archives and model experiments. Contributions dealing with high-resolution, well-calibrated and quantitative archives are preferred.

SESSIONS AND TOPICS

1. Historical climatology, documentary data

- ☞ Early instrumental records and observations
- ☞ Weather and climate information from documentary sources

2. Climate reconstructions from natural archives

- ☞ Lakes sediments, peat bogs, trees, speleothems and other natural archives - particularly welcomed are records at annual resolution
- ☞ Long time series of climate extremes (e.g. flood records, heat waves, fire, ice cover)

3. Past climate modeling, data-model comparisons

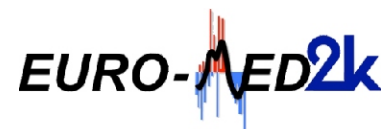
- ☞ GCM and RCM model experiments
- ☞ Detection and attribution
- ☞ Data assimilation and other techniques

4. Proxy calibration, disentangling climate and human impacts

- ☞ Methodologies and case studies

5. Past human impacts on the environment

- ☞ Evidence from paleobotanical, archaeological and other sources



Conference contributions

The sessions include invited keynotes, oral and poster presentations. The Scientific Committee will decide about the form of presentation after evaluation of the abstracts. Detailed information about abstract submission will be given in the second circular.

Conference venue

Institute of Geography building,
University of Gdańsk

Accommodation

Gdańsk offers a wide range of accommodation options. More details will be provided in the second circular.



See you in Gdańsk!