

10th International Academic Conference

e-methodology

23th May 2025

Conference venue

Wroclaw Medical University Bartla 5, 50-996 Wroclaw, room 14 & MS Teams

CONFERENCE: DATE 23th May 2025

CONFERENCE VENUE

In 2025 the conference will be held in Wrocław, Poland and also via MS Teams for those who can't take part in person.

CONFERENCE TOPICS

International Academic Conference “e-methodology” is dedicated to the difficulties connected with research in medical, social sciences and humanities conducted by means of the Internet, as well as the opportunities that it provides. We accept theoretical lectures on this subject and lectures presenting the results of research and projects conducted on or by means of the Internet (understood as a research environment and/or a research tool). We would like the authors to pay special attention to the specificity of “Internet methodology”.

We propose three sections:

- 1) Information, epidemiology, methodology
- 2) E-health, AI in education, medicine and healthcare
- 3) Education, social (new) and traditional media listening

CONFERENCE ORGANIZER

Wrocław Medical University

<https://www.umw.edu.pl/en>

CONFERENCE LANGUAGE

The language of all proceedings (lectures, papers, posters, discussions) is English.

PUBLICATION

The conference participants are entitled to submit their papers for the international academic journal “e-methodology”

www.e-methodology.eu

www.facebook.com/emethodology.journal

The papers will be published only if they are positively reviewed (double blind peer-review).

DEADLINES

Applying: 15th May 2025

Sending abstracts: 20th May 2025 (e-mailaddress:luba.slosarz@umw.edu.pl)

Submitting a paper for the “e-methodology” publication: 21st July 2025

Please, apply at: <https://tally.so/r/meyKyE>

If you have any questions, feel free to reach out at: emethodologyconference@gmail.com

All further information can be found at:

<http://e-methodology-conference.eu/2025/>

<https://www.facebook.com/emethodology.journal>

Sincerely, e-methodology team