

ANNUAL CONFERENCE

JUNE 10-11 2024

QRM

Quantitative Research Methods in Education

Poster Proposals

should include a title, an abstract of 250 words maximum, and up to five keywords. The size of the poster should be 78 cm (width) x 119 cm (height) maximum. Submit your poster abstract via [the poster submission form](#) no later than **April 28**.

Paper Proposals

should include a title, an abstract of 400 words maximum, and up to five keywords. The abstract should contain an introduction to the proposal, the main aim(s), methods, findings and key conclusion(s). Submit your paper abstract via [the paper submission form](#) no later than **April 28**.

Venue & Registration

The conference takes place at Pedagogen, located at the very heart of Gothenburg. Places are limited and priority will be given to those who have participated in QRM courses or have registered to [become member of the QRM network](#).

Register no later than **May 28** via [the registration form](#). Conference dinner registration is only available to those who sign up by **May 14**.

Call for Proposals

The school of Quantitative Research Methods in Education (QRM) invites doctoral students and educational researchers with an interest in quantitative research methods to our annual conference. This event is free of charge and is scheduled to take place on **June 10-11**. We invite proposals for individual papers and posters utilising quantitative research methods. Topics may span diverse educational research areas such as national or international large-scale assessments, social recruitment, segregation and inequalities within the educational system. We also welcome submissions that target methodological considerations and challenges in quantitative research.

The conference features several workshops, along with keynote presentations by Lars-Erik Malmberg and Ronny Scherer. Find out more on the [conference webpage](#).



UNIVERSITY OF GOTHENBURG



UMEÅ
UNIVERSITY



UPPSALA
UNIVERSITET



Swedish
Research
Council

ANNUAL CONFERENCE

JUNE 10-11 2024

QRM

Quantitative Research Methods in Education

Workshops

- A: Getting started with R + and getting help from AI
- B: Possibilities for studies with Swedish longitudinal data - an interactive workshop
- C: Register-data for educational research (SCB)
- D: Meta-Analysis, an introduction to the craft

Conference Program

Mon 10/6

- 9.30 Registration opens
- 10.00 Workshops A and B
- 12.00 Lunch
- 13.00 Keynote presentation
- 14.00 Coffee
- 14.30 Paper sessions
- 16.00 Coffee
- 16.30 Poster session
- 19.00 Conference dinner

Tue 11/6

- 9.00 Paper sessions
- 10.30 Coffee
- 11.00 Paper sessions
- 12.30 Lunch
- 13.30 Keynote
- 14.30 Coffee
- 15.00 Workshops C and D
- 17.00 Workshops end

Conference Dinner

The conference dinner, free of charge, takes place at [OGBG Bar & Restaurang](#). Vegetarian buffet will be served to those who wish to join and indicate it when [registering](#) no later than **May 14**.

Poster presentations

Posters should be put up on screens between 16.00-18.00 on June 10. Oral presentations of posters will start around 16.30 on June 10. Each presenter will be given 90 seconds to present their poster to the participants of the conference. Time will be offered for clarifying questions, while further discussions can continue during the evening and the conference dinner.

Paper presentations

Paper presentations will start at around 14.30 on Monday and 9.00 and 11.00 on Tuesday. Each presenter will be given 15 minutes to present their paper to the participants of the conference. Time will be offered for clarifying questions, while further discussions can continue during the evening and the conference dinner.

Keynote presentations

This year's QRM conference features two keynote presentations.

Lars-Erik Malmberg, Professor of Quantitative Methods in Education at the Department of Education at the University of Oxford, will give a presentation on multilevel structural equation models.

Ronny Scherer, Professor of Educational Assessment and Measurement at the Centre for Educational Measurement (CEMO) at the University of Oslo, will share insights on meta-analysis in his presentation.

More information can soon be found on the [conference webpage](#).



UNIVERSITY OF GOTHENBURG



UMEÅ
UNIVERSITY



UPPSALA
UNIVERSITET



Swedish
Research
Council