

2022 Annual Conference June 13-14

The school of Quantitative Research Methods in Education (QRM) is delighted to invite educational researchers, PhD students and senior researchers with an interest in quantitative research methods to its annual conference.

The aim of the conference is
Methodological training and Network building

Day 1 includes an **Invited Lecture**, a **Poster session** and a **Conference Dinner** in the evening.

Professor Sigrid Blömeke gives a lecture titled *Methodological issues in research on effects of schools and teachers on student outcomes*.

Day 2 includes **two workshops**, one on *Analyzing large scale assessment data using R-package RALSA*, and one on *Propensity score matching*.

PROGRAM

Mon 13/6

11.00 Registration opens for check-in
13.00 Conference opens
13.15 Lecture by Professor Sigrid Blömeke
14.30 Coffee break
16.00 Posters and mingle
18.00 Adjourn
19.00 Conference dinner

Tue 14/6

9.00 Workshop A starts
10.30 Coffee break
12.30 Workshop A ends
12.30 Lunch
13.30 Workshop B starts
14.45 Coffee break
17.00 Workshop B ends



Methodological issues in research on effects of schools and teachers on student outcomes

Invited Lecture by Professor Sigrid Blömeke



This talk will draw on recent studies on effects of schools and teachers on student outcomes conducted with national and international data involving three methodological approaches. The first approach is on modelling of mediation processes. The second is on modelling of moderation processes. The third addresses the generalizability of results.

Venue and Registration

The conference takes place at Pedagogen, located at the very heart of Gothenburg within walking distance to the central station and many nearby hotels and tourist attractions.

Find out more at

<https://www.gu.se/en/qrm/qrm-conference-2022-june-13-14-at-pedagogen-gothenburg-university>.

Register no later than **June 1** at

<https://qrm.se/conference/register-for-the-conference>.

Both the conference and QRM network membership is free of charge!

