

Cochrane Bias Methods Group annual meeting 2023

Activities for 2022-2023

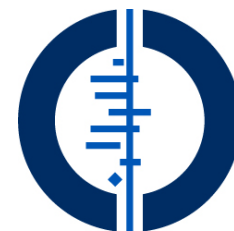
Asbjørn Hróbjartsson

Isabelle Boutron

Julian Higgins

Matthew Page

Bias Methods Group Co-convenors



Cochrane Methods
Bias

Programme

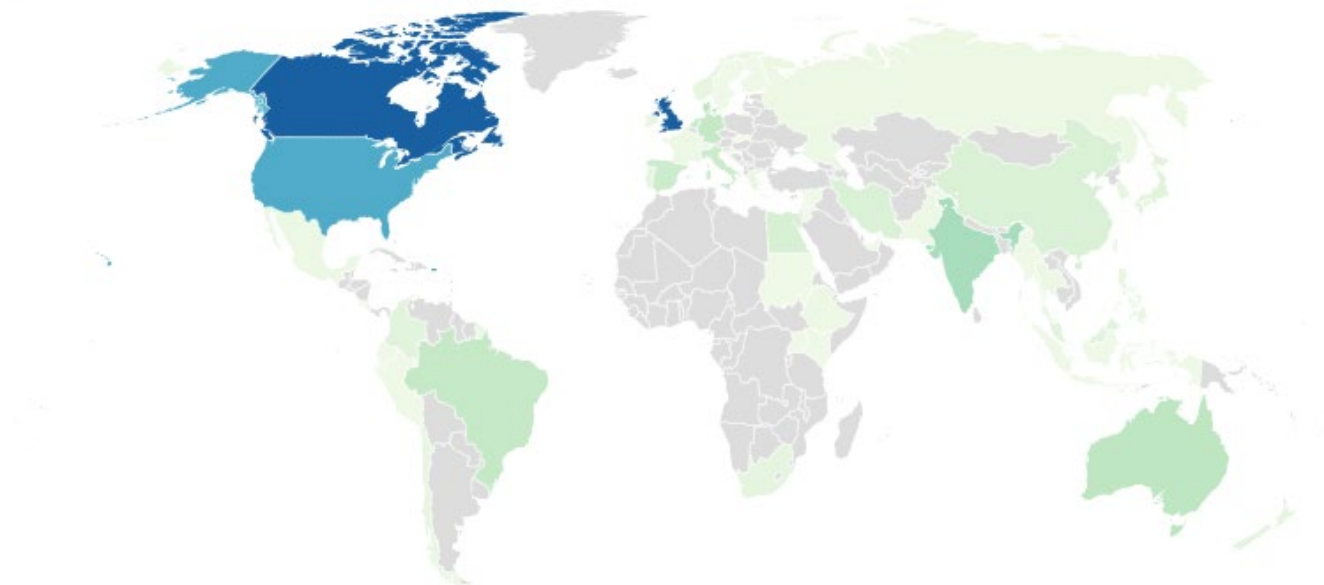
Talk	Presenter
Bias Methods Group activities 2022-2023	Asbjørn Hróbjartsson
ROBINS-E	Julian Higgins
Revised ROBINS-I	Jonathan Sterne/ Julian Higgins
Discussion	Asbjørn Hróbjartsson



Bias Methods Group members

- 447 members across the world
- Primarily from
 - Canada (20%)
 - UK (20%)
 - US (11%)

Bias Methods Group Members



Bias Methods Group interaction

- Mailing list 333
- Twitter (X), followers 2582
- 2 newsletters in the past year



Newsletter

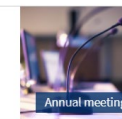
Issue 09 | January 2023

2022 annual Bias Methods Group meeting(s)

In November 2022, we hosted our annual Bias Methods Group meeting across two sessions online. At the first meeting, Miguel Hernán (Kolokotronis Professor of Biostatistics and Epidemiology at Harvard University) gave a talk on repurposing old drugs for new diseases during the COVID-19 pandemic. Slides from the meeting are available [here](#). At the second meeting, members of the Bias Methods Group presented research



Annual Bias Methods Group meeting(s)



Annual meeting

Call for abstracts



Signup for the Bias Methods Group mailing list



News

Living mapping and living systematic review of Covid-19 studies



BMG and COVID-19 engagement

Main activities

Tool development

- For assessing risk of publication bias (ROB-ME)
- For addressing conflicts of interest (TACIT)

Main activities

Tool implementation and training

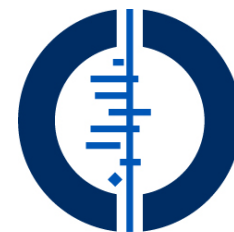
- Risk of bias in randomized trials (RoB 2)
- Risk of bias in non-randomized studies of interventions (ROBINS-I)
- Risk of bias in non-randomized studies of exposures (ROBINS-E)

Main activities

Other projects

- SPIRIT 2013 and CONSORT 2010 revisions
 - Part of joint executive group
- Covid-19 nma initiative
 - Coordinate development of training material and quality control of RoB 2 assessments for covid-19 trials

Questions, feedback, comments?



Cochrane Methods
Bias