Mendelian Randomization Seminar with George Davey Smith

Funded by the Strategic Research Area in Epidemiology and Biostatistics - SFOepi Space is limited to 48 participants

Register by 15 April here: https://forms.office.com/e/2sH4NdTidY

The CAUSALab, Unit of Epidemiology, Institute of Environmental Medicine (IMM), Karolinska institutet is proud to host Professor George Davey Smith, for a Mendelian Randomization Seminar.

The event aims to be an accessible introduction to Mendelian Randomization methods in epidemiologic research, as well as an interactive discussion for participants to ask questions, and discuss their experiences and challenges with Mendelian Randomization in their own research. Website GDS:

https://researchinformation.bris.ac.uk/en/persons/georgedavey-smith



Date/Time: Monday 22 April 2024 at 15.00-17.00

Place: Biomedicum, Lärosal Nils Ringertz

Schedule:

15:00 – 15:45: Mendelian Randomization – fundamental principles,

assumptions, and applications

15:45 - 16:00: Fika break

16:00 – 17:00: Interactive discussion with participants

o Participant experiences & challenges with MR

o Discussion of research applications and collaborations

For more information

Please contact <u>conor.macdonald@ki.se</u> or <u>jessica.young@ki.se</u>.

To register, use QR code no later than 15 April 2024.

