

OPTIMISING MULTISTUDY INTEGRATIVE RESEARCH

18 – 20 September 2019

Wellcome Genome Campus, UK



The conference aims at optimising current and future multi-study integrative and comparative research involving longitudinal studies. It will bring together researchers from longitudinal study consortia and methodologists to share learnings. This conference strives to increase international collaboration and data sharing, and to improve methodological approaches for cross-national comparative research.

KEY TOPICS

- Approaches for multistudy analysis
- Applications of integrative data analysis
- Challenges and solutions related to heterogeneity in data, measurement, and multistudy results
- Data Sharing: Ethical and legal challenges for collaborative research
- Measurement harmonisation: Approaches and recommendations
- Experiences in multistudy collaborative research: Lessons learned and persisting challenges

COMMITTEE MEMBERS

Isabel Fortier – McGill University, Canada

Josep Maria Haro – Parc Sanitari Sant Joan de Deu, Spain

Scott Hofer – University of Victoria, Canada

Graciela Muniz-Terrera – University of Edinburgh, UK

KEYNOTE SPEAKER

Patrick Curran – University of North Carolina, USA

CONFIRMED SPEAKERS

Marielle Beenackers – Erasmus MC, The Netherlands

Paul Burton – Newcastle University, UK

Janine Felix – Erasmus University Medical Centre, The Netherlands

Isabel Fortier – McGill University, Canada

Margaret Gatz – University of Southern California, USA

Josep Maria Haro – Parc Sanitari Sant Joan de Deu, Spain

Scott Hofer – University of Victoria, Canada

Daniel Jackson – AstraZeneca, UK

Kari Kuulasmaa – National Institute for Health and Welfare, Finland

Michaela Mayrhofer – BBMRI-ERIC, Austria

Graciela Muniz-Terrera – University of Edinburgh, UK

Matthew Prina – King's College, UK

Archana Singh-Manoux – INSERM, France

Edwin Van den Heuvel – Eindhoven University of Technology, The Netherlands

Angela Wood – University of Cambridge, UK

DEADLINES:

Early Bird: 18 June

Bursaries: 25 June

Abstract: 09 July

Registration: 13 August

More info and register: bit.ly/OptiMulti19_P

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