13th Meeting of the International Academy of Health Preference Research
Location: Langenbeck-Virchow-Haus, Luisenstraße 58/59, Berlin

Sunday September 4th
18:00 IAHPR Networking Dinner (Restaurant Alto of the Adina Hotel Berlin-Mitte, Platz vor dem Neuen Tor 6, Berlin)

Monday September 5th
8:00 -9:00  Registration, walk-in, coffee (Langenbeck-Virchow-Haus)
9:00 -9:15  Welcome and organization (Axel Mühlbacher & Esther de Bekker-Grob)
9:15-10:45 Podium session (chair: Michał Jakubczyk)
  To pool or not to pool: Controlling for multiple subgroup-level scales with LCA
  Eric Finkelstein
  Convergent Validity Between DCE and Other Stated Preference Methods: a Multi Study Comparison
  Karin Groothuis-Oudshoorn
  Improved modelling of interaction effects in Discrete Choice Experiments
  Bas Donkers
10:45-11:00  Coffee break
11:00-12:30  Podium session (chair: Jorien Veldwijk)
  Using patient treatment beliefs to inform DCE designs
  Charles Muiruri
  How to decrease social desirability bias in stated preference data? Lessons learned
  Samare P.I. Huls
  The impact of violations of expected utility theory on choices between multiple independent risks
  Juan Marcos Gonzalez Sepulveda
12:30-13:30  Lunch break
13:30-14:00  Elevator talks (chair: Michał Jakubczyk)
  Ann-Kathrin Fischer
  Christoph Paul Klapproth
  Carina Oedingen
14:00-14:30  Poster pitches (chair: Michał Jakubczyk)
Break + informal poster discussions

15:15-16:45 Podium session (chair: Jorien Veldwijk)

Public preferences in organ allocation: A discrete choice experiment regarding distributive justice

Carina Oedingen

Is it okay to use human embryonic stem cells for therapies? A discrete choice experiment

Jennifer Viberg Johansson

An Evidence Base for Stated-Preference Research: Proving the Concept

F. Reed Johnson

16:45-17:00 Concluding remarks (Esther de Bekker-Grob & Michał Jakubczyk)

18:30 IAHPR drinks & dinner (Oxymoron Berlin, Rosenthaler Straße 39/40, Berlin)

Tuesday September 6th

8:00 - 9:00 Walk-in, coffee (Langenbeck-Virchow-Haus)

9:00-9:15 Welcome (Axel Mühlbacher & Esther de Bekker-Grob)

9:15-11:15 Spotlight session ‘Validity assessments in choice modelling’ (chair: Esther de Bekker-Grob)

The garbage class mixed logit model: accounting for low-quality response patterns in DCEs

Marcel Jonker

Wrong or unexpected? Using internal validity tests to understand stated preference survey results

Karen V MacDonald

Within-set dominated pair for validity testing: unexpected results from a discrete choice experiment

Melanie Brinkman

Evaluating External Validity of a Discrete Choice Experiment: Preferences for Labor Pain Medicine

Semra Ozdemir

Panel discussion by all authors, chair and audience

11:15-11:30 Coffee break

11:30-13:00 Podium session (chair: Michał Jakubczyk)

Classification of Functioning, Disability & Health: validity of preference-weighted scores

Christin Juhnke

Online elicitation of Personal Utility Functions (OPUF) – an open, modular health valuation platform

Paul Schneider

A Novel Approach to Computing Preference Estimates for Different Treatment Pathways in Oncology

Kathleen Beusterien

13:00-14:00 Lunch break

14:00-15:30 Podium session (chair: Jorien Veldwijk)

Participatory Value Evaluation (PVE): a new preference-elicitation method for health decision-making

Sander Boxebeld
Multi-Dimensional Thresholding for Eliciting Multi-Attribute Treatment Preferences

Tommi Tervonen

Modeling health preferences using machine learning: preliminary evidence from a DCE on HIV testing

Tengjie Tang

15:30-15:45   Concluding remarks (Axel Mühlbacher & Jorien Veldwijk)
15.45-16.00   Break
16:00-17:00   Business Session (*moderated by IAHPR board*)