

Heidelberger Kolloquium Medizinische Biometrie

PROGRAMM FÜR DAS WINTERSEMESTER 2024/2025

- 25.11.24 (K18) Ed Bonneville, LUMC, Competing risks and multiple imputation of missing covariates
- 02.12.24 Alexander Ritz, TU Clausthal, Deriving a Model Selection Criterion for Quantile Regression
- 17.12.24 (Dienstag, ATV) Simone Tiberi, Bologna, Statistical methods for omics data
- 07.01.25 (Dienstag, ATV) Ilaria Prosepe, Leiden, Causal multi-state models to estimate the effect of treatment delay
- 13.01.25 Franziska Kappenberg, Dortmund, How to benefit from high-dimensional data in toxicology
- 20.01.25 Sarah Lewis, University of Bristol (Statistical Genetics), Using Mendelian randomization to elucidate the mechanisms between lifestyle factors and cancer and to identify drug targets for treatment
- 27.01.25 James Salsbury, University of Sheffield, Probability-of-success methods for designing a clinical trial with a delayed treatment effect
- 03.02.25 Lucia Ameis, Universität Köln, Identification of changes in gene expression
- 10.02.25 Giulia Capitoli, Milano-Bicocca, Advances in Spatial Co-Clustering Methods for Mass Spectrometry Imaging Data

Die Vorträge finden jeweils um **14.15 Uhr** im Seminarraum **K15**, Im Neuenheimer Feld 130.2, statt.

Organisation:

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Bitte registrieren Sie sich hier für die Ankündigung der Vorträge per E-Mail:

<https://web.imbi.uni-heidelberg.de/newsletter/>