

The Fourth International Workshop on the Statistical Analyses of Multi-Outcome Data

June 11-12, 2018

Washington University in St Louis
Eric P. Newman Education Center (EPNEC)
320 S. Euclid Ave.
St. Louis, MO 63110

The workshop will bring together international researchers in statistics and biostatistics. Twenty invited speakers, including two keynote speakers: Dr. Jeremy Taylor and Dr. Richard Cook, will discuss the latest methodology development on the following broad topics:

- Joint longitudinal and time-to-event models
- Dynamic prediction
- Multiple (high dimensional) outcomes
- Recurrent events and complicated survival models
- Informative observation times

Invited speakers include:

Paul Albert, Hongyuan Cao, Feng Chen, Haitao Chu, Sebastien Haneuse, Xuelin Huang, Haiqun Lin, Jack Kalbfleisch, Liang Li, Zhigang Li, Cecile Proust-Lima, Yu Shen, Peter Song, Sally Thurston, Hans van Houwelingen, Menggang Yu, Yingye Zhang, Lihui Zhao

Registration deadline June 1, 2018. Limited capacity available.

Pre-Workshop Tutorial \$50, Students Free
Workshop \$300, Students \$200



Registration and Poster Submission
<https://sites.wustl.edu/sam2018/>



The Workshop is structured as a series of invited talks. Abstracts are invited for poster presentations. Submit early to: biostat-sam@email.wustl.edu

March 1, 2018: Poster Submission Deadline

May 10, 2018: Early Bird Registration Deadline

June 10, 2018: Pre-Workshop Tutorial on the Joint Modeling of Multi-Outcomes Presented by Lei Liu and Guoqiao Wang

Hosted by:
Division of Biostatistics
Becker Medical Library, 5th Floor
660 South Euclid Ave, Campus Box 8067
St. Louis, MO 63110

**For questions, please contact:
Dr. Lei Liu at lei.liu@wustl.edu**