

PROGRAMME

Thursday – February, 26, 2015

At Noon **Registration**

First floor, Helmholtzstraße 18, D-89081 Ulm, Germany

12:50 p.m. **Open Remarks**

01:00 p.m. [Scheike, Thomas, Prof. Dr.](#)

Bivariate survival of Twins based on large registries

02:00 p.m. Friedrich, Sarah

Estimation of pregnancy outcome probabilities in the presence of heavy left-truncation

Chair: Pauly, Markus, Prof. Dr.

02:30 p.m. **Break (30 minutes)**

03:00 p.m. [Dobler, Dennis](#)

A data-dependent multiplier bootstrap applied to transition probability matrices of inhomogeneous Markov processes

03:30 p.m. Bluhmki, Tobias

Wild Bootstrapping Nelson-Aalen Estimators within a Multistate Model with Application in Health Insurance Data

04:00 p.m. [Putter, Hein, Prof. Dr.](#)

Pseudo-observations, landmarking and dynamic prediction

Chair: Scheike, Thomas, Prof. Dr.

05:00 p.m. **Break (30 minutes)**

05:30 p.m. Ditzhaus, Marc

Tests for proportional hazards under censored data

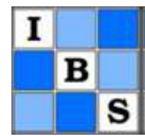
06:00 p.m. [Held, Leonhard, Prof. Dr.](#)

Objective Bayesian model selection in the Cox model

Chair: Beyersmann, Jan, Prof. Dr.

07:00 p.m. End of Day 1

08:00 p.m. Common Dinner at the "Barfüßer"



PROGRAMME

Friday, February 27, 2015

09:00 a.m. [Haller, Bernhard, Dr.](#)
Estimation of cause-specific and subdistribution hazard ratios from a mixture model using penalized splines

10:00 a.m. Ohneberg, Kristin
The Cumulative Proportional Odds Model for the Cause-Specific Hazards of Competing Risks

Chair: Putter, Hein, Prof. Dr.

10:30 a.m. **Break (20 minutes)**

10:50 a.m. [Zöller, Daniela](#)
Pseudo-value regression in competing risks settings

11:30 a.m. Wang, Jungfeng
Novel prognostic model for primary sclerosing cholangitis: the importance of including biochemical values

Chair: Haller, Bernhard, Dr.

At Noon **Break (10 minutes)**

12:10 p.m. [Bender, Andreas](#)
Exposure-lag-response associations: Smoothly time-varying and cumulative effects with leads and lags

Chair: Wagenpfeil, Stefan, Prof. Dr.

01:30 p.m. End of Workshop