

Advances in Multilevel and Longitudinal Modelling

Padova | Dept.of Statistical Sciences | January 28, 2019

Program

- 9.30 Registration
- 10.00 Welcome address
- 10.20 Keynote speech: Harvey Goldstein
- 11.20 Coffee break

Session 1: *Multilevel*

- 11.50 Work 1: Grilli L., Paccagnella O., Rampichini C., Varriale R. **Aggregating level-1 information for imputing level-2 missing data**
- 12.10 Work 2: Grilli L., Marino M.F., Paccagnella O., Rampichini C. **Multiple imputation and selection of ordinal level-2 predictors in multilevel models**
- 12.30 Work 3: Bernardi M, Paccagnella O. **Bayesian Predictive Mean Matching imputation in multilevel models**
- 12.50 General Discussion

- 13.20 Lunch
- 14.20 Keynote speech: Gerko Vink
- 15.20 Coffee break

Session 2: *Longitudinal*

- 15.40 Work 4: Bassi F. **Students' satisfaction in higher education: the role of practices, needs and beliefs of teachers**
- 16.00 Work 5: Alfò M., Marino M.F. **Dependence and sensitivity in regression models for longitudinal responses subject to dropout**
- 16.20 General Discussion

- 16.50 Closing

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