

**FIXED-EFFECTS MODELS
&
EVENT-HISTORY ANALYSIS**

April 26-27, 2021

Online on Zoom

April 26 – From 09:00 to 17:00

<https://unil.zoom.us/j/94089380814>

ID de réunion : 940 8938 0814

Mot de passe : 527136

April 27 – From 09:00 to 17:00

<https://unil.zoom.us/j/3588512876>



MONDAY, APRIL 26 – FIXED-EFFECTS MODELS

09:00 – 09:10 Welcome address and presentation of the participants

09:10 – 10:30 A sociologist's and a psychologist's use of fixed-effects models in research – Daniel Oesch & Nicolas Sommet (UNIL/LIVES)

10:30-11:00 Coffee break

11:00-12:30 The theory behind fixed-effects panel models – Oliver Lipps (FORS)

12:30 – 14:00 Lunch

14:00 – 15:30 Fixed-effects panel models in practice – Oliver Lipps (FORS)

15:30-16:00 Coffee break

16:00 – 17:00 Q&A on Methods

TUESDAY, APRIL 27 – EVENT-HISTORY ANALYSIS

09:00 – 10:00 Administrative timeslot – ProDoc

10:00-10:30 Coffee break

10:30 – 12:00 Notions of event history analysis – Jean-Marie Le Goff (UNIL/LIVES)

12:00 – 13:30 Lunch



**DOCTORAL PROGRAMME – FIXED-EFFECTS MODELS & EVENT-HISTORY ANALYSIS –
APRIL 26-27, 2021**

13:30 – 15:00 How to perform an event-history analysis. An example – Jean-Marie Le Goff (UNIL/LIVES)

15:00-15:30 Coffee break

15:30 – 17:00 Event history analysis and sequence analysis – Prof. Matthias Studer (UNIGE/LIVES)

Compulsory readings:

- Allison P. D. (2014). *Event History and Survival Analysis*. Thousand Oaks: Sage. Serie Quantitatives Applications in the Social Sciences. 2nd Edition.
- Brüderl, J., Kratz F. & Bauer G. (2019). Life Course Research with Panel Data: An Analysis of the Reproduction of Social Inequality. *Advances in Life Course Research*, 100247(41), 1-12. doi: 10.1016/j.alcr.2018.09.003.
- Pudrovska, T., & Anikputa, B. (2013). Early-life socioeconomic status and mortality in later life: an integration of four life-course mechanisms. *Journals of Gerontology, Series B: Psychological Sciences and Social Sciences*, 69(3), 451–460. doi:10.1093/geronb/gbt122.

