

LIS Virtual Summer Workshop, July 5-7, 2021 Agenda
The 29th edition

Note: All times displayed in Luxembourg time

Date	From	To	Session
Friday 2, July 2021	Optional sessions on "Advanced STATA functions for LIS data analysis"		
	14:00	14:45	Session 0.1 <i>Gintare Mazeikaite</i> : Intro to macros and their application to data preparation
	15 minutes		Break
	15:00	15:45	Session 0.2 <i>Gintare Mazeikaite</i> : Macros for data analysis and data visualisation
Monday 5, July 2021	14:00	14:10	Welcome speech <i>Daniele Checchi</i>
	14:10	14:25	Session 1.1 <i>Heba Omar</i> : Introduction to LIS/LWS Databases
	14:25	14:45	Session 1.2 <i>Paul Alkemade & Lorena Zardo Trindade</i> : LIS: income concepts
	14:45	15:00	Lab Session 1.1 (Through the LISSY system using Stata) <i>Heba Omar</i> : Introduction to LISSY
	10 minutes		Break
	15:10	15:40	Lab Session 1.2 (Through the LISSY system using Stata) <i>Jörg Neugschwender</i> : Data preparation in Stata (equivalence scales, top & bottom coding, PPPs, etc.)
	15:45	16:30	Lab Session 1.3 (Through the LISSY system using Stata) <i>Jörg Neugschwender</i> : Hands-on session on the choice of welfare measures in LIS/LWS Databases
	10 minutes		Break
	16:40	17:00	Session 1.3 <i>Piotr Paradowski</i> : Wealth concepts, measurements and analysis
	17:00	17:40	Lab Session 1.4 (Through the LISSY system using Stata) <i>Piotr Paradowski</i> : LWS exercise through LISSY system using Stata
	10 minutes		Break
	17:50	18:30	Lab Session 1.5 (Through the LISSY system using R) <i>Josep Espasa Reig</i> : Data preparation in R (equivalence scales, top & bottom coding, PPPs, etc.)
18:30	19:15	Lab Session 1.6 (Through the LISSY system using R) <i>Josep Espasa Reig</i> : Basic estimation in R (Gini, relative poverty rates, median, percentile ratios, etc)	
Tuesday 6, July 2021	14:00	15:30	Session 2.1 (Methods and examples through the LISSY system using Stata) <i>Philippe Van Kerm</i> : Inequality and poverty decomposition methods
	15 minutes		Break
	15:45	17:15	Session 2.2 (Methods and examples through the LISSY system using Stata) <i>Philippe Van Kerm</i> : Distribution regression approaches
	15 minutes		Break
17:30	18:30	LIS Summer Lecture <i>Professor Peter Lanjouw</i> : Extraordinary times, extraordinary measures: A Review of Methods to Address Data Deprivation in Developing Countries Discussant: <i>Professor Philippe Van Kerm</i>	
Wednesday 7, July 2021	14:00	15:30	Session 3.1 (Methods and examples through the LISSY system using Stata) <i>Louis Chauvel</i> : Are there "sacrificed generations" today? Comparing Age-period-cohort models of income and wealth
	15 minutes		Break
	15:45	17:15	Session 3.2 (Methods and examples through the LISSY system using Stata) <i>Louis Chauvel</i> : How extreme are extreme inequalities ? Joint income and wealth distributions in comparison
	15 minutes		Break
17:30	18:00	Session 3.3 (2020 Aldi Award Winner Presentation) <i>Nora Waitkus</i> : The Wealth Inequality of Nations (LWS working papers series - No. 33)	