

**ESUN2023: Programme overview**

The reception desk will open on Monday at 11:00 and will remain open throughout the conference from 9:00 to 18:00.

Monday, September 4								
Room	FDV-6	FDV-7	FDV-12	FDV-13	FDV-14	FDV-20	FDV-21	
13:00-16:00 (Workshops)	REM beyond dyads: relational hyperevent modeling with eventnet (beginners)	Introduction to UCINET	Cancelled: manyt.net: an R package for multimodal network analysis, and more	Egocentric network analysis with R	Social Network Analysis Workshop: How do I develop and answer my research question?	Advanced RSiena workshop	The Analysis of Longitudinal Social Network Data using RSIENA	

Tuesday, September 5								
Room	FDV-6	FDV-7	FDV-12	FDV-13	FDV-14	FDV-20	FDV-21	
8:30-11:30 (Workshops)	REM beyond dyads: relational hyperevent modeling with eventnet (advanced)		Cancelled: Social network analysis in STATA	Egocentric network analysis with R	Social Network Analysis Workshop: How do I develop and answer my research question?	Advanced RSiena workshop	The Analysis of Longitudinal Social Network Data using RSIENA	
12:10-12:30	Welcome & Conference opening (auditorium)							
12:30-13:50	Keynote: Prof. Dr. Károly Takács (auditorium)							
Room	FDV-6	FDV-7	FDV-12	FDV-13	FDV-14	FDV-20	FDV-21	FDV-23
14:00-15:30	Negative Ties and Signed Graphs (1/2)	Modeling Social Influence (1/2)	Interpersonal networks and the COVID-19 pandemic (1/2)	Networks, Culture, Interaction (1/2)	Egocentric networks (1/2)	Gender and social networks	Agent-based models of social networks	Networks and knowledge production (1/6)
15:30-15:50	Coffee							
15:50-17:20	Negative Ties and Signed Graphs (2/2)	Modeling Social Influence (2/2)	Interpersonal networks and the COVID-19 pandemic (2/2)	Networks, Culture, Interaction (2/2)	Egocentric networks (2/2)	The Future of Teaching SNA		Networks and knowledge production (2/6)
20:00 -	Hospitality Suite (Aula Caffee)							

Wednesday, September 6								
Room	FDV-6	FDV-7	FDV-12	FDV-13	FDV-14	FDV-20	FDV-21	FDV-23
9:00-10:30	Networks and crime (1/2)	Modeling Network Dynamics (1/4)	Political networks (1/2)	Family networks and personal networks through the life-course (1/3)	Hypergraphs for complex systems: methods and applications	Spatial networks	Social media, online networks (1/2)	Networks and knowledge production (3/6)
10:30-10:50	Coffee							
10:50-12:20	Networks and crime (2/2)	Modeling Network Dynamics (2/4)	Political networks (2/2)	Family networks and personal networks through the life-course (2/3)	Multilayer and feature-rich networks	Organizational networks (1/4)	Social media, online networks (2/2)	Networks and knowledge production (4/6)
12:20-13:30	Lunch time Business Meeting (FDV-6)							
13:30-15:00			Social networks and health (1/3)	Family networks and personal networks through the life-course (3/3)	Networks in history and archaeology (1/3)	Organizational networks (2/4)	Networks, practices, and beliefs: relational and neo-structural approaches to institutional processes	Networks and knowledge production (5/6)
15:00-17:00	Poster & coffee session							
19:00-21:00	Conference dinner (Vivo)							
20:00 -	Hospitality Suite (Aula Caffee)							

Thursday, September 7								
Room	FDV-6	FDV-7	FDV-12	FDV-13	FDV-14	FDV-20	FDV-21	FDV-23
9:00-10:30		Modeling Network Dynamics (3/4)	Social networks and health (2/3)	REDES panel: promoting collaboration and new studies in the community (1/2)		Organizational networks (3/4)	Blockmodeling, community detection and network partitioning (1/2)	Networks and knowledge production (6/6)
10:30-10:50	Coffee							
10:50-12:20		Modeling Network Dynamics (4/4)	Social networks and health (3/3)	REDES panel: promoting collaboration and new studies in the community (2/2)	Networks in history and archaeology (2/3)	Organizational networks (4/4)	Blockmodeling, community detection and network partitioning (2/2)	Multilevel networks
12:20-13:30	Lunch time							
13:30-15:00	Networks of inter-ethnic relations and integration	Networks, employment and the labour market	Sustainability and Social Network Analysis	Multimethod approach / mixed method approach	Networks in history and archaeology (3/3)			
15:00-15:20	Coffee							
15:20-16:45	Keynote: Prof. Dr. Betina Hollstein (auditorium)							
16:45-17:00	Closing (auditorium)							
20:00 -	Hospitality Suite (Aula Caffee)							

Friday, September 8								
Room	FDV-6	FDV-7	FDV-12	FDV-13	FDV-14			
9:00-12:00 (Workshops)	Tidy Networks: the tidyverse and tidygraph for social network analysis in R	Analyzing negative and signed networks	Mixed Methods Research into Social Networks	The goldfish package in R	Empirically calibrated network simulations			