

Th, 1:30-2:30	Room 1			Room 2			Room 3			Room 4		
Chair		Claudia			Alexandre			Jakob			Olivia	
	Nr.	Title	Name	Nr.	Title	Name	Nr.	Title	Name	Nr.	Title	Name
LT1	156	Combined heat and drought events on global urban systems: a synthesis of observed impacts and adaptation strategies	Niggeli	131	Identifying and quantifying population exposure to future compound climate extremes in Africa	Weber	150	Dependence types in a binarized precipitation network	Meroni (De Michele)	149	Analysis of the 2014 wet extreme in Bulgaria: anomalies of temperature, precipitation and terrestrial water storage	Mircheva
LT2	130	Critical infrastructures risk - a spatially explicit connected events perspective on crucial networks	Mühlhofer	132	Assessing current and future risk of compound events using UK agricultural case studies	Garry	155	A ranking of concurrent precipitation and wind events for the Iberian Peninsula	Henin	142	An Assessment of Temperature and Precipitation Extremes related Compound events in Greece	Markantonis
LT3	146	Disastrous Discretion - The Nonlinear Political Bias in U.S. Hurricane Relief	Schneider	164	Identifying meteorological drivers of extreme impacts: an application to simulated crop yields	Vogel	165	Unprecedented precipitation and wind extremes over Europe	Owen	168	Changes in Future Synoptic Circulation Patterns associated with extreme events	Faranda
LT4	167	Estimating impacts to companies and residential buildings	Sieg	158	Spatial clustering of heavy clustering in ERA-5 precipitation over Europe	Rivoire						