

We, 2:30-3:30pm	Room 1			Room 2			Room 3			Room 4		
Chair		Alexandre			Olivia			Stefan			David	
	Nr.	Title	Name	Nr.	Title		Nr.	Title	Name	Nr.	Title	Name
LT1	137	Towards dynamical adjustment of the full temperature distribution	Vignotto	166	Exploring Extended Warm Periods in an Observational Large Ensemble of Historical European Temperature	Merrifield	143	Temporal Clustering of Heavy Precipitation	Kopp	113	Impact of Sea Level Rise on Projected Changes in Compound Flood hazard	Ganguli
LT2	157	Investigation of compound events from reanalysis data - A statistical approach based on copulas	Wahl	161	A copula-based decomposition of multivariate biases in climate models, with an application to compound fire and heat stress hazards	Herrera	102	Shorter cyclone clusters modulate changes in European wintertime precipitation extremes	Bevacqua	180	Compound marine heatwaves and ocean acidity extremes	Burger
LT3	145	Wind analysis on the Polish Baltic coast in 2020	Starosta	173	Ensemble weather forecast with a stochastic weather generator based on analogues of circulation	Krouma	182	Projections of compound winter weather extremes in EURO-CORDEX climate models and their links to large-scale atmospheric circulation	Plavcová	193	A nested model framework for compound flooding: A case study based on tropical cyclone Idai	Eilander
LT4							198	On the temporal clustering of European extreme precipitation events and its relationship to large-scale atmospheric drivers	Barton			