

		Thursday 6			
9:00-9:15	Plenary	session3	Matthew Jacobson	The Aegean: a paleoclimate synthesis	
9:15-9:30			Rachid Cheddadi	Relating the Mediterranean climate to the green Sahara	
9:30-9:45			Elisavet Skampa	Early Pliocene environmental conditions in the South Aegean Sea (NE Mediterranean): calcareous	
9:45-10:00		David Kaniewski	Storms, coastal submersions, climate change: what human societies had to face to settle on the		
10:00-10:15		Roberta Dagostino	Mechanisms for past and future changes of atmospheric moisture budget in the Mediterranean region		
10:15-10:30		Richard Seager	Recent trends in impacts-relevant climate in the world's Mediterranean-type climate regions		
10:30-10:45		session 8	David Pearlmutter	Made in the shade: Thermal stress and pedestrian behavior in a Mediterranean city	
10:45-11:15		coffee break			
11:15-11:30		session 8	Christos Zerefos	Climate Change Challenges for Cultural and Natural Heritage UNESCO Monuments in the	
11:30-11:45			Iliana Polychroni	Combined climate extremes occurrences driven by multi-scale atmospheric variability and their	
11:45-12:00	Yohanna Michau		Projecting the evolution of the urban climate of coastal Mediterranean cities using a convection-		
12:00-12:15	Elissavet Feloni		Daily precipitation maxima over Mediterranean cities: analysis of future monthly trends and spatial		
12:15-12:30	Chrysoula Konteli		Elemental analysis of PM2.5 in the center of Xanhi in Greece using X-ray fluorescence		
12:30-12:45	Dimitrios-michael Rodanas		Experimental investigation of suspended particles levels inside the stations and trains of Athens city		
12:45-13:00	Constantinos Nefros		Interconnection of floods, forest fires and mudflows under the prism of climate change. The case of		
13:00-15:00		buffet- Lunch			
15:00-15:15	parallel	session 4	Roger Clavera Gispert	Pyrenees streamflow trend analysis combining observations and simulations	
15:15-15:30			Vassiliki Kotroni	Long term climatology and trend of heatwaves over Greece from 1950 to 2020	
15:30-15:45		session 5	Majid Mathlouthi	Risk assessments of longest dry spells phenomenon in Northern Tunisia	
15:45-16:00			Cécile Caillaud	Fall Mediterranean Heavy Precipitation Events as seen by a large ensemble of CP-RCM future	
16:00-16:15			John Kapsomenakis	Spatial and Temporal Variability of the Aridity index in the Mediterranean under different emission	
16:15-16:30		Sally Mahmoud	Validation of multiple reanalysis data against Egyptian meteorological stations		
15:00-15:15		session 8	George Spyropoulos	The contribution of electric vehicles to the reduction of thermal emissions to the urban environment	
15:15-15:30			George Vlahakis	Changing Climate, Changing Lives. Climate and Society in Greek cities from the antiquity to the present	
15:30-15:45			Panagiotis T. Nastos	Climate dependent tourism over the Mediterranean cities based on human thermal perception under	
15:45-16:00			Athanasios Sfetos	Climate knowledge in support of health systems resilience in the Mediterranean Region: The LIFE-	
16:00-16:15	Nadia Politi		Investigation of SPI and SPEI trends for wet and dry periods under climate change in Greece		
16:15-16:30	session 3	Yochanan Kushnir	What do past interglacials teach us about the response of climate of the Levant and the East		
16:30-18:00	poster viewing: authors in attendance for sessions 3,4,6, 8	Mohamed Ayache	Modelling of the isotopic compositions of neodymium and oxygen in the Mediterranean Sea	10	session 3
		Gamil Gamal	The rainfall extreme indices in the northern coast of Egypt based on CMIP5 model projections	11	session4
		Iason Markantonis	Validation of cold season extremes in Greece	12	
		V. Kotroni	Regional Precipitation Index: ranking storms in Greece	13	
		Diego Flores	Decomposing temperature variability in global Mediterranean-type climate regions	14	session 6
		Loubna Bouhachlaf	Climate Change and Its Impacts in Morocco	15	session 8
Ece Gizem Çakmak	A look at the Cities' Climate Change Adaptation Action Plans for Mediterranean Coast of Türkiye:	16			