

		Wednesday 5							
9:00-9:15	Plenary	official opening		Pr. Fatima-Zohra IFLAHEN (Vice President of the University Cadi Ayyad) Pr. Moha TAOUIRT (Dean of the Faculty of Sciences and Technologies, University Cadi Ayyad) Pr. Abdelfattah Benkaddour (Earth Studies Department, Faculty of Sciences and Technologies, University Cadi Ayyad) Pr. Piero Lionello (Chair of MedCLIVAR, Department of Biological and Environmental Sciences and Technologies, University of Salento)					
9:15-9:30		session 1		Ivana Herceg - Bulic	ENSO related signal and predictable components of atmospheric circulation in the North Atlantic-European region				
9:30-9:45				Roberta Dagostino	Northern Hemisphere subtropical expansion: time-of-emergence of forced signal versus internal variability and regional impacts				
9:45-10:00				Bodo Ahrens	On the role of the Mediterranean Sea in Vb-cyclone precipitation				
10:00-10:15				Hamid Chaabani	Snow cover changes in the Atlas mountains : from observations to large scale models				
10:15-10:30		coffee break							
10:30-10:45		session 2		Esteban Rodríguez-guisado	Sources of predictability over the Mediterranean at seasonal time scale: building up an empirical forecasting model				
10:45-11:15				Carmen Alvarez-castro	Mediterranean high resolution seasonal forecast using Analogs				
11:15-11:30				Massimiliano Pasqui	A drought climate service for society in the Mediterranean				
11:30-11:45		session 4		Christian Ferrarin	Multiple drivers of extreme sea levels in the northern Adriatic Sea in the recent past				
11:45-12:00				Melania Michetti	Climate change and air pollution impact on present and future mortality in Rome and Milan				
12:00-12:15				Yonatan Givon	The Mistral wind: large-scale controlling mechanisms and impact on evaporation from the Mediterranean Sea				
12:15-12:30	Julie André			Evolution of precipitation regimes in the Mediterranean region with climate change : from drought to extreme rainfalls					
12:30-12:45									
12:45-13:00									
13:00-15:00	buffet- Lunch								
15:00-15:15	parallel	session 1		Rachida El Ouaraini	Connection between geopotential-jet North-Atlantic weather regimes and surface weather and climate extremes over Morocco				
15:15-15:30				Zaher Alabadla	Evaluation of Heat Waves and Climate Indexes Correlation Between Northern and Southern Mediterranean				
15:30-15:45				Virginia Edith Cortes-Hernandez	Investigating the added value of the Convection Permitting Model CNRM-AROME over the Mediterranean Island of Corsica				
15:45-16:00				Sabrina Derouiche	Comparison between statistics of observed and the ERA-Interim reanalyses for the northern region of Tunisia at rainfall event scale				
16:00-16:15				Ehud Strobach	The role of small-scale sea features in the January 2020 flooding in Israel				
16:15-16:30				Maaian Rotstein	A Factor Separation Study of the Effect of Synoptic-Scale Wind, Atmospheric Moisture and of Their Synergy on the Diurnal Temperature				
15:00-15:15	parallel	session 2		Dario Nicoli	Predicting Mediterranean climate on annual-to-decadal timescales — perspectives from the CMCC Decadal Prediction System				
15:15-15:30				Eirini E. Tsartsali	Predicting precipitation at decadal timescale — Developing a climate service for the energy sector in Southern Europe.				
15:30-15:45				session 3		Maria Triantaphyllou	Mediterranean climate at multiple temporal scales, from Deep Time to the recent Past		
15:45-16:00						Katharina D. Six	Climate variations in the Mediterranean Sea during the last 21,000 years: insights into biogeochemical implications with a regional		
16:00-16:15						session 4		Radan Huth	Climatology and long-term variations in short-term variability of temperature and precipitation
16:15-16:30									
16:30-18:00	poster viewing: authors in attendance for sessions 1,2		Denisa Navrátilová	Associations between atmospheric fronts and day-to-day temperature changes: A preliminary study	1	session 1			
			Imane El Bouazzaoui	New insights on the dynamics of El Haouz aquifer: a comprehensive analysis of hydrological and climate data	2				
			George Kotsias	Comparing and combining different approaches for the objective definition of the Mediterranean seasons	3				
			Jesus Gutiérrez Fernández	Characteristics of Medicanes using ERA-5 reanalysis	4				
			Olga Sukhonos	Recent anticyclonic activity changes in the Black Sea–Mediterranean region	5				
			Konstantinos Varotsos	A gridded dataset of daily temperatures and precipitation for Greece	6				
			Mario Rodrigo	The role of natural variability over the historical period in the Mediterranean region	7	session 2			
			Stefano Materia	Data-driven seasonal forecasts of European and Mediterranean heat wave propensity	8				
			Jose M Costa-saura	Reviewing seasonal forecasting tools for the agricultural and forestry sectors	9				