## THURSDAY, 20 September 2018

08:00	<b>REGISTRATION</b> (Location: Faculty of Civil Engineering, Bulevar Kralja Aleksandra 73, 11000 Belgrade, Level 2, Main Hall)	
<b>09:00-10:45</b> 09:00	Session 5: Past, Present and Future change of Mediterranean-type climates (Location: Main Hall, Level 2) Giuseppe Zappa (Invited): The importance of remote drivers of atmospheric circulation for the Mediterranean hydro-climate response to climate change	
09:30	John Chiang (invited): Subtropical jets and rainfall over Chile and western US in response to paleoclimate	
09:45	forcings Ivana Cvijanović: Can future sea ice cover changes affect precipitation over California?	
11:15 -11:45	Session 6: Societal impacts of climate change in the Mediterranean region (Location: Main Hall, Level 2)	
10:00	Steven Van Passel (Invited): What if policy does not leverage climate change adaptive capacity? A cross-sectional analysis on European farmers	
10:30	Anil Markandya: Responding to climate variability and climate change: two case studies from the Mediterranean	
10:45	Coffee break (30')	
11:15	Claudia Wolff: Using a coastal urban change model to develop spatially explicit urbanization scenarios for the Mediterranean	
11:35	Christos Giannakopoulos: Evaluation of various bias correction methods for Mediterranean agro-climate projections: first results from the med-gold project	
11:45-13:00	Session 7: Climate Services in the Mediterranean regions (Location: Main Hall, Level 2)	
11:45	Anastasia Panenko: Climate services: what is the current state of art?	
12:00	Matteo Zampieri: Climate impacts on Mediterranean crops, adaptation measures and the med-gold project	
12:15	Uwe Ulbrich: Bringing INnovation to onGOing water management (BINGO)	
12:30	Carlo Buontempo (Invited): Recent development at the Copernicus climate change service	
13:00	Lunch break	
15:00-16:30	Parallel sessions	
	Session 4 (Room 141, Level 2)	Session 5 (Main Hall, Level 2)
15:00	Ana Iglesias: Adapting agriculture to climate change: More realistic evaluations need to take account spatial differences in the people-climate interactions	Richard Seager: Climate variability and change in Mediterranean-type climates
15:15	Mohamed Said: Spatial variations of sea level along the Egyptian Mediterranean coast	Jelena Luković: Seasonal shifts in the Mediterranean type climates
15:30	Stella Dafka: Estimation of the mid and late century extreme summer winds over the Eastern Mediterranean from EURO-CORDEX models	Vicent Altava-Ortiz: Changes in recent synoptic meteorological patterns in a North-western Mediterranean in comparison with 1871-1980 climate variability
15:45	Session 3 (Room 141, Level 2) Toni Barrera-Escoda: 1-km climate projections for Catalonia based on statistical downscaling from CMIP5 models	Session 7 (Main Hall, Level 2) Andrej Ceglar: PANNEX: The Pannonian Basin experiment
16:00	Pedro M. Sousa: Increasing impacts of Euro-atlantic	Christos Giannakopoulos: Life ADAPT2CLIMA tool: a

decision support tool for adaptation to climate change

impacts on the Mediterranean islands agriculture

blockings and sub-tropical ridges in the Mediterranean

16:15 Renato Bertalanič: Project OPS21: The assessment of the average and extreme meteorological and hydrological conditions in Slovenia over the 21st century

Prodromos Zanis: An online web application tool for regional climate data extraction: DEAR-Climate

## 6:30-18:00 POSTER Session/Beer Mix

- 1C-Ana Russo: Droughts feedback on summer hot days and nights over the Mediterranean
- 2C-Elena Vyshkvarkova: Changes in extreme precipitation regime in the Black Sea region (The south of Russia)
- 3C-Danica Ćirić: The contribution of the Mediterranean Sea to extreme precipitation events over the Danube River basin
- 4C-Mohammed Said Karrouk: Climate change, "new meridian atmospheric circulation" and extreme precipitation causing floods in Western Mediterranean
- 5C-Saoussen Dhib: Rainfall estimation over Northern Tunisia by combining MSG cloud top temperature and TRMM-TMI rain rates
- 6C-Milica Stojanović: Variations in the moisture transport from the Mediterranean Sea during the meteorological drought episodes over Central Europe
- 7C-Nadia Politi: WRF forecasting capability of a tropical-like cyclone in the Ionian Sea
- 8C-Sanja Manojlović: Water and sediment discharge variability for the period 1961-2010 case study: Nišava river, Eastern Serbia
- 9C-Lena Reimann: UNESCO world heritage at risk from coastal flooding in the Northern Adriatic Sea "comparison of inundation modeling approaches"
- 10C-Anil Markandya: Vulnerability to climate variability and change: case studies from Tunisia and Croatia
- 11C-Anastasia Bleta: Biometeorological conditions related to respiratory admissions in Crete island, Greece
- 12C-Konstantina Pyrgaki: Assessing groundwater quality of CR(VI) impacted water bodies along climate gradient from Central-East Mediterranean to Oman
- 13C-Piero Lionello: Combining coastal morphology, exposure and hazard for discussing future risks posed by marine storminess along the Mediterranean coastline
- 14C-Andreia Ribeiro: Joint probability of droughts and wheat yield anomalies in Iberia
- 15C-Mari Carmen Álvarez-Castro: Dynamical proxies as a tool for Mediterranean seasonal forecast
- 16C-Jost von Hardenberg: Stochastic precipitation downscaling in complex orography for climate service applications
- 17C-Maria-Chara Karypidou: Building data value chains: from climate data production to impacts. The example of climate-sensitive vector-borne diseases
- 18C-Marijana Pantić: Participatory approach for innovation in spatial planning process in the context of climate change in Serbia
- 19C-Jovan Mihajlović: Tornadic waterspout event in Tivat (Montenegro), June 9, 2018-Case study
- 20C- Ljubica Duškov: Climate change vulnerability assessment for Natural Resources-Example of the

Raška Administrative District

21C-J Gilabert: Vulnerability assessment in urban areas in front of climate change using Local Climate Zones

22C-Elena Tadić: Nature Based Solutions in the Mediterranean region- governance and social impacts

23C-David Barriopedro Cepero: The European Mega-heatwave of June 2017