		Fri	iday 7			
9:00-9:15		session 7		Camille Labrousse	Expansion of land use for agricultural purposes in the Arava valley: what consequences	]
9:15-9:30				Andrea Toreti	Climate extremes and adaptation in agriculture: the role of climate services	
9:30-9:45				Elena Xoplaki	BioValue: Mediterranean underutilised crops for augmentation of the European agri-	
9:45-10:00	L L	session 5		Marco Reale	Mediterranean cyclones in a warmer world: an analysis using the Med-CORDEX	
10:00-10:15					ensemble of coupled regional climate system models	
0:15-10:30				Shifa Mathbout	Projected changes in temperature and precipitation over Syria based on CMIP6	1
.0:30-10:45				Danila Volpi	Influence of the Tropical Atlantic on the Euro-Mediterranean region under future climate	e
0:45-11:15	Plenary	coffe	ee break			
1:15-11:30	Ē			Piero Lionello	The Mediterranean region in the IPCC AR6	]
1:30-11:45				Saloua Balhane	Simulation of the Moroccan climate using a variable resolution GCM	1
1:45-12:00				Marlene Tomaszkiewicz	Increasing droughts, sand and dust storms, and other extreme events across the	1
2:00-12:15				George Zittis	Climate change in the Eastern Mediterranean and Middle East	1
2:15-12:30				Florence Sevault	What future evolution of the ocean surface off the large Mediterranean cities? A study	1
:30-12:45				Josep Cos	Constraining CMIP6 projections in the Mediterranean region: on the road towards user-	1
:45-13:00				Samuel Somot	Regional Climate Model emulator based on deep learning: concept and evaluation of a	-
8:00-15:00		buffe	et- Lunch			
		buffe	et- Lunch	Alok Kumar Mishra	Does increasing horizontal resolution improve the model performance in the	1
5:00-15:15		buffe	et- Lunch	Alok Kumar Mishra Gianna Kitsara	Does increasing horizontal resolution improve the model performance in the	]
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20:00-22:00

Conference Official Dinner