

<b>ESF-MedCLIVAR Workshop, Trieste 13-15 October 2008, H195</b>			
Venue: Adriatico Building, lower level, Giambiagi Lecture Hall			
<b>Monday 13 October</b>			
9:00-9:45	Registration		
9:45-10:00	Introduction		
<b>Morning session: regional climate modeling and regional climate change</b>			
10:00-10:30	GIORGI, Filippo, COPPOLA, Erika & ZAKEY, Ashraf	ICTP, Trieste, Italy, local organizer	Regional Modeling of Mediterranean Climate at ICTP
10:30-11:00	KALLOS, George	Un. Of Athens, Greece	Key Processes in Regional Atmospheric Modeling in the Mediterranean Region
11:00-11:30	<i>coffee break</i>		
11:30-11:50	KRICHAK, Simon	UN. Of Tel Aviv, Israel	Projections of the Eastern Mediterranean climate change simulated in a transient RCM experiment
11:50-12:10	BRANKOVIC, Cedo	Croatian Met. And Hydrol. Service, Zagreb, Croatia	RegCM downscaling activities at Croatian Met Service (DHMZ)
12:10-12:30	BRAYSHAW, David	Un. of Reading, U.K.	Water, Life and Civilisation: Regional climate modeling in the Eastern Mediterranean
12:30-14:30	<i>lunch break</i>		
<b>Afternoon session: regional climate modeling and extremes</b>			
14:30-14:50	SAMMUT, Charles V. & AQUILINA, Noel	University of Malta, MSD 2080 Malta	RCM research potential at the University of Malta Department of Physics
14:50-15:10	TOMASSINI, Lorenzo	MPI Met Hamburg, Germany	Research directions in regional climate modeling of the Mediterranean at the MPI-M
15:10-15:30	ONOL, Baris	Un. Of Istanbul, Turkey	Examining Future Climatic Impact over Eastern Mediterranean Using a Regional Climate Model over Eastern Mediterranean
15:30-15:50	<i>coffee break</i>		
15:50-16:10	PAXIAN, Andreas	Un. Of Wuerzburg, Germany	The new German project KLIWEX-MED: Changes in weather and climate extremes in the Mediterranean Basin
16:10-16:40	ANAGNOSTOPOULOU, Christina	Un. Thessaloniki, Greece	Understanding, detecting and comparing extreme precipitation changes over Mediterranean using climate models
16:40-17:00	TOLIKA, Konstantia	Un. Thessaloniki, Greece	Future projections of extreme rainfall and temperature conditions over the Mediterranean region: scenarios from three updated regional climate models
	<i>session end</i>		

	<b>Tuesday 14 October</b>		
	<b>Morning session: global and regional coupled modeling and climate change</b>		
9:30-10:00	LI, Laurent	LMD/IPSL/CNRS, Un. Paris, France	Validation of the IPSL models used for Mediterranean climate studies
10:00-10:30	SOMOT, Samuel	Meteo-France, Toulouse, France	21st century regional coupled scenario for the Mediterranean Sea: first attempt and lessons for future developments
10:30-11:00	<i>coffee break</i>		
11:00-11:20	GUALDI, Silvio	INGV/CMCC, Bolgna, Italy	Climate variability and change in the Euro-Mediterranean region as simulated with a global climate model
11:20-11:40	ELIZALDE ARELLO, Alberto	MPI Met Hamburg, Germany	An atmosphere-ocean coupled regional climate model for the Mediterranean
11:40-12:00	DJURDJEVIC, Vladimir	Un. Belgrade, Serbia,	Description of the EBU-POM coupled regional climate model and results from time-slice climate change experiment for Mediterranean region
12:00-12:20	RUTI, Paolo	E.N.E.A., Roma, Italy	A Regional Earth System model for the Mediterranean basin
12:20-14:30	<i>lunch break</i>		
	<b>Afternoon session: modeling issues, atmospheric circulation changes and precipitation</b>		
14:30-14:50	SALAMEH, Tamara	LMD, Ecole Polytechnique, Palaiseau, France	The effect of indiscriminate nudging time on the large and small scales in regional climate modeling of the Mediterranean basin
14:50-15:10	GAERTNER, Miguel Angel	Un. De Castilla-La Mancha, Toledo, Spain	On the risk of tropically cyclone development over the Mediterranean Sea under future climate conditions
15:10-15:30	FORMAYER, Herbert	Un. für Bodenkultur Vienna, Austria	Influence of Mediterranean cyclones on Alpine precipitation
15:30-15:50	<i>coffee break</i>		
15:50-16:10	SHARIF, Taher A.	University of Al-Fateh, Tripoli, Libya	Relationship of North Atlantic Oscillation to the total seasonal rainfall over Libia
16:10-16:40	BOJARIU, Roxana	Nat. Met. Admin., Bucharest, Romania	SST regional influence on extreme precipitation in Romania
	session end		
19:00	<b>shuttle to town restaurant</b>		
20:00	<b>workshop dinner</b>		

	<b>Wednesday 15 October</b>		
	<b>Morning session: impacts and adaptation</b>		
9:30-10:00	LIONELLO, Piero & ZAMPIERI, Matteo	Un. Lecce, Dip. Di Fisica, Italy, Organizer	Feedbacks of Mediterranean anthropized land-use on the regional climate
10:00-10:30	ARTALE, Vincenzo	E.N.E.A., Roma, Italy	The Gibraltar Strait: the tipping point of the Mediterranean thermohaline circulation
10:30-11:00	coffee break		
11:00-11:20	HOFF, Holger	Potsdam inst. For Climate Impact research, germany	Improved climate information for adaptation
11:20-11:40	SEN, Burak	Turkish met. Service	Projected climate change and its impact on water availability and agricultural production in the Mediterranean region
11:40-12:00	ZANIS, Prodromos	Un. Of Thessaloniki, Greece	Regional air quality decadal simulations over Europe in present and future climate
	<i>workshop end</i>		