1st Science Based Management of Marine and Coastal Resources convention

Monday, November 09, 2015		
09:00 – 09:30	Reception and Registration	
09:30 – 10:00	Opening Greetings	
10:00 – 10:40	Keynote Lecture: Prof. Fiorenza Micheli: Under pressure: challenges and	
	opportunities for research and conservation of a rapidly changing Sea	
10:40 – 12:20	1 st Session (Chair: Dr. Dani Tchernov)	
	Prof. Buki Rinkevitch: Ways of managing the resources of the 'reefs of tomorrow'	
	through active reef restoration.	
	Dr. Nurit Kress: Can monitoring programs provide science based criteria to protect	
	the environment?	
	Dr. James Lindholm: Into the Deep: Coupled Imagery and Observations in Support	
	of Monitoring.	
	Stephane Martinez: Monitoring the mesophotic reef in the easternmost	
	Mediterranean Sea.	
	Yotam Popovich: TBD	
12:20 – 13:00	Lunch Break	
13:00 – 13:40	Keynote lecture: Prof. Camille Parmesan: Biological Impacts of Anthropogenic	
13.00 – 13.40	Climate Change: Consequences, Complexities and Surprises	
13:40 – 14:20	2 nd Session (Chair: Ran Levy)	
	Dr. Menachem Goren: The Levant Sea: New Biota – New Food Web.	
	Natasha Belkin: Effects of seawater desalination discharges on coastal bacterial and	
	phytoplanktonic communities.	
14:20 – 15:00	Coffee Break	
15:00 – 16:00	2 nd Session (cont.)	
	Dr. Gil Rilov: Bioinvasions and climate change shift Levant reefs into an alien world.	
	Tamar Guy- Haim: Shifted coastal communities in a warm and acidified ocean.	
	Gal Dishon: Biogeochemical time machine - Learning about coral bleaching from	
	dead skeletons	
16:00 - 18:00	Happy hour - wine & mingling	

1st Science Based Management of Marine and Coastal Resources convention

Tuesday, November 10, 2015	
09:00 – 09:30	Reception and Registration
09:30 – 10:00	Keynote Lecture: Dr. Shiela Heymans: Ecosystem Models for Sustainable
	fisheries
10:00 – 10:40	3 rd Session (Chair: Dr. Gideon Gal)
	Prof. Michelle E. Portman: Marine Spatial Planning in the Levant: Crossing the policy-
	planning divide.
	Dr. Yael Teff-Seker: Israel's Marine Stakeholders: Difficulties, Interests and Synergies.
10:40 – 11:20	Coffee Break
11:20 – 12:20	3 rd Session (cont.)
	Dr. Dafna DiSegni: Payment for Marine Ecosystem Services: Policy analysis using
	ECOSIM.
	Dr. Eyal Ofir: Managing ecosystem services by using a food-web model. Is it doable?
	Mr. Xavier Corrales: Managing a marine ecosystem under the impacts of multiple
	stressors.
12:20 – 13:20	Lunch Break
13:20 – 13:40	Dr. Boaz Barak: Environmental Tax on Structures Limiting Beach Access and
	Recreation.
13:40 – 14:20	Keynote Lecture: Dr. Josep Manuel Gazo: Methods used to establish monitoring
	programs and assessing bycatch of marine mammals in the western Mediterranean
14:20 – 15:00	4 th Session (Chair: Dr. Shiri Shamir Zemah)
	Itai van Rijn: Trawl fishery in Israel - stable or overfished?
	Prof. Moti Shechter: Israeli Mediterranean ecosystem services assessment.
15:00 – 15:20	Coffee Break
15:20 – 16:20	4 th Session (cont.) and conference wrap-up
	Dr. Miriam Lev-On: Understanding Air Emissions from Offshore Oil and Gas
	Operations in the United States.
	Idan Liebes: Economic Implications of the Israeli Natural Gas.