

Time					
8:30		Registration			
9:00		Opening ceremony			
9:30		Keynote lecture - John M. Pandolfi: Time, theory and trouble in coral reefs			
10:30		COFFEE/TEE BREAK			
		LECTURE HALL 1		LECTURE HALL 2	
11:10	Session 11: Biodiversity of coral reefs - from molecules to communities chairs: Rolf Bak and Serge Planes	Harborne AR, Mumby PJ, Zychaluk K, Hedley, JD, Blackwell PG	Modelling the beta diversity of coral reefs	Edwards AJ	Recovery potential and setting criteria for monitoring coral reef restoration success or failure
11:30		Vermeij MJA, Sandin SA	Hurricanes and the early life history of corals	Eisinger M, van Treeck P, Paster M, Schuhmacher H	Coral transplantation and natural recruitment on electrochemically formed reef structures
11:50		Belmaker J, Ziv Y, Shashar N	Scale and biodiversity of reef fishes: Comparison between East Africa and the Red Sea	Guest JR, Dizon RM, Edwards, AJ, Gomez ED	Relative survival and growth rates of transplanted coral ramets of two sizes from eleven species in Bolinao, Philippines
12:10		Frade PR, Bak RPM	Functional diversity of Symbiodinium in closely related coral species with large depth distributions	Moulding AL, Gilliam DS, Kosmynin V, Dodge RE	Evaluation of methods to enhance reef restoration
12:30		Benzoni F, Stefani F, Cancelliere C, Pichon M, Galli P	A multidisciplinary approach for the taxonomic and phylogeographic study of the branching species in coral genus Psammocora	Wietheger A, Petersen D	The importance of planktonic food sources in the aquaculture of sexual coral recruits for reef restoration purposes
12:50		LUNCH BREAK			
				Session 13: Reef rehabilitation chairs: Buki Rinkevich and Alasdair Edwards	POSTER SESSION 1

12:50	<b>LUNCH BREAK</b>					
14:00	Session 11: Biodiversity of coral reefs - from molecules to communities chairs: Rolf Bak and Serge Planes	Flot J-F	Molecular delimitation of species in the scleractinian coral genus Pocillopora	Rotjan RD, Dimond JL, Thornhill DJ, Leichter JJ, Helmuth B, Kemp DW, Lewis, SM	Synergistic stress on corals: effects of chronic parrotfish grazing on coral bleaching recovery and coral reproductive fitness	Session 10: Stress responses in corals chairs: Barbara Brown and John Bythell
14:20		Dominici Arosemena A, Wolff M	Comparing reef fish community structure between the Pacific and the Caribbean side of the Isthmus of Panama	Abrego D, van Oppen M, Willis B	Housing a cool guest: Contributions of different Sy	
14:40		Combosch D, Schuhmacher H, Vollmer S	Detection of a Calmodulin pseudogene and its phylogenetic significance	Ainsworth T, Hoegh-Guldberg O	A comparative study of microbial community interactions and divergent cellular processes in coral diseases and bleaching	
15:00		Zurel D, Benayahu Y	Characterization of symbiotic algal cells in a vertical system: Red Sea soft corals	Barneah O, Ben-Dov E, Kushmaro A	Black Band Disease (BBD) in Eilat (Red Sea): diving into the BBD microbial community	
15:20		Concepcion GT	Molecular data suggest multiple introductions of <i>Carijoa riisei</i> into the Hawaiian archipelago	Matz M, Field S, Konzen K, Seron T, Becker K	Targeted functional genomics of coral stress	
15:40	<b>COFFEE/TEE BREAK</b>					
16:10	Session 11: Biodiversity of coral reefs - from molecules to communities chairs: Rolf Bak and Serge Planes	Baums IB, Miller MW, Hellberg ME	Geographic variation in clonal structure in a reef building Caribbean coral, <i>Acropora Palmata</i>	McDougall KE, Boyd KG, Gibb SW, Brown BE, Downs CA	Relative sensitivity of biomarkers as early indicators of environmental stress in corals	Session 10: Stress responses in corals chairs: Barbara Brown and John Bythell
16:30		Moothien Pillay KR, Asahida T, Chen CA, Terashima H, Ida H	Genetic differences between two species of <i>Pavona</i> (Scleractinia; Agariciidae) in Mauritius, Indian Ocean	Merle P-L, Sabourault C, Richier S, Furla P, Allemand D	Catalase characterization and implication in bleaching of a symbiotic sea anemone	
16:50		Kochzius M, Dominici-Arosemena A	Evolution of the reef fish genus <i>Serranus</i> - a new world origin of old world species?	Rodolfo-Metalpa R, Richard C, Allemand D, Ferrier-Pagès C	Effect of sub-lethal increases in temperature on the growth and photosynthesis of two Mediterranean corals: <i>Cladocora caespitosa</i> and <i>Oculina patagonica</i>	
17:10		Lessios HA, Robertson DR	Speciation on a round planet: phylogeography of the goatfish <i>Mulloidichthys</i>	Renegar DA, Blackwelder PL, Ritchie KB, Gochfeld DJ, Moulding AL, Riegl BM, Portnoy DA, Alsayegh H	Ultrastructural analysis in the elucidation of disease in reef-building corals	
17:30		Wörheide G	Phylogeography of tropical Indo-Pacific coral reef sponges	Fairoz MFM, Rohwer F	Is Dissolved Organic Carbon a driving force of coral mortality?	
17:50		Barber PH	Contrasting patterns of regional genetic structure across reef dwelling species in the Coral Triangle	Borell EM	Heterotrophy sustains photosynthesis of symbiotic dinoflagellates in the scleractinian coral <i>Stylophora pistillata</i> (Esper) during thermal stress	
18:10	<b>RECEPTION</b> supported by Springer Science+Business Media <b>POSTER SESSION 1: DISCUSSION</b>					
19:00	<b>ISRS COUNCIL MEETING</b>					