

Time	Keynote lecture - Peter J. Mumby: Understanding the resilience of coral reefs: a mighty challenge for a mighty problem					
	LECTURE HALL 1			LECTURE HALL 2		
8:30	Keynote lecture - Peter J. Mumby: Understanding the resilience of coral reefs: a mighty challenge for a mighty problem					
	LECTURE HALL 1			LECTURE HALL 2		
9:30	Session 12: Reef protection and management chairs: Annette Mühlig-Hofmann and Nicholas Polunin	Schuchert P, Rushton S, Polunin N, Mesbahi E	Impacts of subsistence fishing on fish community structure in Fiji	Lambrechts J, Bernard P-E, Deleersnijder E, Hanert E, Legat V, Legrand S, Remacle J-F, Wolanski E	Towards a high-resolution model of the eco-hydrodynamics of the whole Great Barrier Reef, Australia	Session 5: Oceanography and plankton chairs: Amatzia Genin and Claudio Richter
9:50		Tyler EHM, Speight MR, Manica A	Higher fish diversity in No-Take Areas: a shallow affair?	Furnas M	High pelagic productivity in waters bordering Ningaloo Reef, Western Australia: Links with the 1997-98 El Niño	
10:10		Unsworth RKF, Cullen LC, Bell JJ, Smith DJ	The biological, social and economic value of No-take Areas as tools in conservation management of locally exploited coral reef fisheries	Pizarro V, Lonin S, Thomason JC	Connections between coral reefs: trajectories of coral larvae in the Caribbean sea	
10:30		Jompa J, Husain A, Litaay M, Yanuarita D, Richter C	Anthropogenic and natural stresses on coral reefs around Spermonde Archipelago: management challenges for conservation	Genin A, Richter C	Biophysical coupling of buoyancy currents, plankton behavior and benthic planktivory - a key trophic pathway in coral reefs	
10:50	COFFEE/TEE BREAK					
11:30	Session 12: Reef protection and management chairs: Annette Mühlig-Hofmann and Nicholas Polunin	Rabinery D, Nadon M, Harris A, Humber F	Implementation and evaluation of no-take zones to promote a sustainable fishery for Octopus cyanea in South West Madagascar	Fabricius K	Effects of terrestrial runoff on coral biodiversity	Session 8: Long-term or large-scale observations of changes in reef communities I chair: Katharina Fabricius
11:50		Pinca S	A new biologically and socially-based strategy for a conscientious management of coral reef resources in the Marshall Islands	Bak RPM, Nieuwland G, Nugues MM	Variation in vitality components from coast to ocean throughout coral reef systems: the example of East Kalimantan	
12:10		Prasetiarmartati B	Can community marine sanctuaries be sustained? Lessons from managing coral reef ecosystem. Case from South Sulawesi, Indonesia	Lokrantz J, Nyström M, Norström AV, Folke C	Functional groups and vulnerability of coral reefs	
12:30		Turner J, Boak R, Klaus R, Daby D, Hardman E	Enhanced impact assessment for protecting coral reefs from developments	Willis BL, Page CA, Sweatman H, Jacobsen D, Raymundo L, Selig E	Coral disease, outbreaks and environmental drivers on Indo-Pacific reefs	
12:50	LUNCH BREAK					

POSTER SESSION 2

12:50	<b>LUNCH BREAK</b>					
14:00	Session 3: Temperate, deep and cold water reef communities chairs: Jan Helge Fosså	Brock RJ	Scientific knowledge of coldwater coral ecosystems: is the glass half-empty or half-full? A look back at the three international scientific symposia	Brodie J, Rohde K, Faithful J, Masters B, Dekker A	Massive phytoplankton bloom in Great Barrier Reef lagoon follows river discharge in central Queensland, Australia	Session 8: Long-term or large-scale observations of changes in reef communities I chair: Katharina Fabricius
14:20		Armstrong CW, van den Hove S	The formation of policy for protection of cold-water coral off the coast of Norway	Cooper TF, Slivkoff M, Fabricius KE	Coral colour responds to changes in water quality: validation of a bioindicator using reflectance spectrometry	
14:40		Grehan AJ, Pinnegar J, Fossa J-H, Nilsson P, Armstrong C, Pelletier D, Mortensen P	Developing success criteria to assess the usefulness of measures applied to manage cold-water coral protected areas	Loya Y	Fish mariculture and the coral reefs of Eilat: an unhappy marriage	
15:00		Maier C, Hoogstraten A, Hegeman J, van Duyl F, Weinbauer M	Abundance and productivity of prokaryotes associated to the cold water corals <i>Lophelia pertusa</i> and <i>Desmophyllum</i> sp from Rockall Trough and Mingulay reef, NE Atlantic	McClanahan T, Ateweberhan M, Sebastián CR, Graham NAI, Wilson SK, Bruggemann H, Guillaume M	Synoptic view of coral bleaching predictability and effects	
15:20		Orejas, C, Gili JM, Puig P, Rossi S, Gori A	Benthic communities in the Cap de Creus Canyon (North-western Mediterranean): the dense alive coral banks of <i>Madrepora oculata</i> in Cap de Creus canyon	Sandin SA, Sala E, DeMartini EE, Dinsdale EA, Edwards RA, Friedlander AF, Jackson JBC, Knowlton N, Malay MC, Maragos JE, Obura DO, Pantos O, Paulay G, Rohwer F, Smith JE, Smriga SP	Setting an ecological baseline for coral reefs: the Line Islands Expedition	
15:40	<b>COFFEE/TEE BREAK</b>					
16:10	Session 3: Temperate, deep and cold water reef communities chairs: Jan Helge Fosså	van Weering TCE, Mienis F, Richter T, van der Land C, de Haas H, de Stigter H, Vonhof H, van Breukelen M	Cold water corals and associated fauna from Rockall Trough margin carbonate mounds; stable isotope chemistry and paleo-oceanographic implications	Weber M, Abed R, de Beer D, Lott C, Fabricius K	Microbial community, oxygen and sulphide dynamics in organic rich and poor sediments deposited on <i>Montipora peltiformis</i>	Session 8: Long-term or large-scale observations of changes in reef communities I chair: Katharina Fabricius
16:30		Goffredo S, Caroselli E, Pignotti E, Mattioli G, Zaccanti F	Environmental control on biometry and demography of solitary corals in the Mediterranean Sea	Bahartan K, Israel A, Abelson A	Phase shift in coral reefs and its ecological implications in Eilat, Gulf of Aqaba	
16:50		Schroeder WW	<i>Lophelia pertusa</i> distribution and seabed characteristics at Viosca Knoll 826, northeastern Gulf of Mexico	Luna S	Long term analysis of the spatial distribution and development of a Red Sea coral reef, Aqaba	
17:10	<b>POSTER SESSION 2: DISCUSSION</b>					
19:00						
20:00	<b>CONFERENCE DINNER</b>					

**POSTER SESSION 2**