



11ICRS SCIENTIFIC PROGRAM SCHEDULE

Numbers in parentheses indicate the Mini-Symposium number

	Grand Floridian Ballroom	Rooms 124/125	Rooms 113/114	Rooms 118/119	Palm A	Palm B	Room 315	Room 316	Room 305	Room 304	Floridian Ballroom D	Floridian Ballroom BC	Floridian Ballroom A	
M O N D A Y	08:00-09:30	Opening Ceremonies Grand Floridian Ballroom												
	BREAK 09:30-10:00													
	AM Plenary 10:00-10:50	Malcolm McCulloch, The Australian National University, Australia: <i>Lessons from the Past</i> Grand Floridian Ballroom												
	11:00-12:30	Ecological Processes (10)	Hydro-dynamics (15)	Recorders of Change (4)		Social-Ecological systems (21)	Biodiversity (26)	Bio-geochemical cycles (19)	Reproductive timing (11)	Coral-microbial interactions (8)	Remote Sensing (17)	Reef Management (23)	Climate Change (25)	Genomics of coral reef organisms (6)
	LUNCH 12:30-14:00													
	PM Plenary 14:00-15:00	Joan Kleypas, National Center for Atmospheric Research, USA: <i>Helping coral reefs through a climate change crisis. Mission possible.</i> Grand Floridian Ballroom												
	BREAK 15:00-15:30													
	15:30-18:00	Ecological Processes (10)	Hydro-dynamics (15)	Recorders of Change (4)		Social-Ecological systems (21)	Biodiversity (26)	Bio-geochemical cycles (19)	Reproductive timing (11)	Coral-microbial interactions (8)	Remote Sensing (17)	Reef Management (23)	Climate Change (25)	Genomics of coral reef organisms (6)
	Poster presentations	Mini-symposia 3, 5, 7, 13, 14, 16, 20 16:00-18:00 Exhibit Hall/Poster area. Poster presenters will be stationed at their posters during this time.												
	Reception	Welcome Reception 18:00-19:30 Grand Floridian Ballroom Lobby												
T U E S D A Y	AM Plenary 08:30-09:30	Roberto Iglesias-Prieto, Universidad Nacional Autonoma, Mexico: <i>Photophysiology, Bleaching, and Adaptation</i> Grand Floridian Ballroom												
	BREAK 09:30-10:00													
	10:00-12:30	Ecological Processes (10)	Reef Connectivity (14)	Recorders of Change (4)	Biotic Responses (2)	Social-Ecological systems (21)	Biodiversity (26)	Bio-geochemical cycles (19)	Reproductive timing (11)	Coral-microbial interactions (8)	Remote Sensing (17)	Reef Management (23)	Climate Change (25)	Genomics of coral reef organisms (6)
	LUNCH 12:30-14:00													
	PM Plenary 14:00-15:00	Bob Cowen, Rosenstiel School of Marine & Atmospheric Science, USA: <i>Population Connectivity in Coral Reef systems</i> Grand Floridian Ballroom												
	BREAK 15:00-15:30													
	15:30-18:00	Ecological Processes (10)	Reef Connectivity (14)	Recorders of Change (4)	Biotic Responses (2) (ends at 17:00)	Social-Ecological systems (21)	Biodiversity (26)	Evolution and Conservation (13)	Reproductive timing (11)	Coral-microbial interactions (8)	Remote Sensing (17)	Reef Management (23)	Climate Change (25)	Genomics of coral reef organisms (6)
	Poster presentations	Mini-symposia 1, 9, 12, 18, 22, 23, 24 16:00-18:00 Exhibit Hall/Poster area. Poster presenters will be stationed at their posters during this time, with a poster reception to follow.												
	Receptions	Poster Reception 18:00-19:30 Exhibit Hall/Poster area SeaWeb/COMPASS: Panel and reception 18:15-21:00 Floridian Ballroom												

W E D N E S D A Y	AM Plenary 08:30-09:30	Drew Harvell, Cornell University, USA: Drivers of Coral Infectious Disease Grand Floridian Ballroom												
	BREAK 09:30-10:00													
	10:00-12:30	Ecological Processes (10)	Reef Connectivity (14)	Lessons from the Past (1)		Associated Fisheries (22)	Biodiversity (26)	Ecosystem Assessment (16)	Reef Restoration (24)	Len Muscatine memorial (5)	Reef status and trends (18)	Reef Management (23)	Climate Change (25)	Diseases on coral reefs (7)
	LUNCH 12:30-14:00													
	PM Plenary 14:00-15:00	Daniel Pauly, University of British Columbia, Canada: Coral reef fisheries - a re-assessment of their ecological and socioeconomic impacts Grand Floridian Ballroom												
	BREAK 15:00-15:30													
15:30-18:00	Ecological Processes (10)	Reef Connectivity (14)	Lessons from the Past (1)		Associated Fisheries (22)	Biodiversity (26)	Ecosystem Assessment (16)	Reef Restoration (24)	Len Muscatine memorial (5)	Reef status and trends (18)	Reef Management (23)	Climate Change (25)	Diseases on coral reefs (7)	
Poster presentations	Mini-symposia 2, 4, 6, 8, 11, 15, 19 16:00-18:00 Exhibit Hall/Poster area. Poster presenters will be stationed at their posters during this time, with a poster reception to follow.													
Reception	Poster Reception 18:00-19:30 Exhibit Hall/Poster area													
T H U R S D A Y	NOAA Admin. Address 08:30-08:45	V.Adm. Lautenbacher, NOAA Administrator Grand Floridian Ballroom												
	ISRS Pres. Address 08:45-09:30	Rich Aronson: ISRS Presidential Address: Science and Advocacy Grand Floridian Ballroom												
	BREAK 09:30-10:00													
	10:00-12:30	Ecological Processes (10)	Reef Connectivity (14)	Lessons from the Past (1)	Modeling Concepts (20)	Associated Fisheries (22)	Biodiversity (26)	Ecosystem Assessment (16)	Reef Restoration (24)	Len Muscatine memorial (5)	Reef status and trends (18)	Reef Management (23)	Reef Resilience (12)	Diseases on coral reefs (7)
	LUNCH 12:30-14:00													
	ISRS General Meeting 14:00-15:00 Ballroom A													
BREAK 15:00-15:30														
15:30-18:00	Room unavailable	Reef Connectivity (14)	Chemical Ecology (9)	Modeling Concepts (20) (ends at 17:00)	Associated Fisheries (22)	Calcification (3)	Ecosystem Assessment (16)	Reef Restoration (24)	Len Muscatine memorial (5)	Reef status and trends (18)	Reef Management (23)	Reef Resilience (12)	Diseases on coral reefs (7)	
Poster presentations	Mini-symposia 10, 17, 21, 25, 26 16:00-18:00 Exhibit Hall/Poster area. Poster presenters will be stationed at their posters during this time.													
Closing Banquet	Closing Banquet 19:00-22:30 Grand Ballroom													
F R I D A Y	Darwin Medal Lecture 08:30-09:30	Terry Hughes, Darwin Medal Lecture: Science, Policy and the future of Coral Reefs Grand Floridian Ballroom												
	BREAK 09:30-10:00													
	10:00-12:30	Ecological Processes (10) (ends at 11:00)		Chemical Ecology (9)		Associated Fisheries (22)	Calcification (3)	Ecosystem Assessment (16)	Reef Restoration (24)	Len Muscatine memorial (5)	Reef status and trends (18)	NOAA (10:00-11:00)	Reef Resilience (12)	Diseases on coral reefs (7)
												ITMEMS (11:00-11:45)		
											Reg. wrkshps (11:45-12:30)			
LUNCH 12:30-14:00														
14:00-15:45	Closing Ceremonies Grand Floridian Ballroom													