

Time	Title	Presenter
9:00 am	Opening address	Libby Evans-Illidge
9:15 am	Digestive physiology in the smallest vertebrates: rapid growth masks the postprandial metabolic response in a larval coral reef fish	Ian McLeod
9:30 am	The inflation response of pufferfishes in a warming world	Georgia McGee
9:45 am	Comparisons between two butterflyfish hybrid groups at Christmas Island, within the Indian and Pacific Ocean suture zone	Stefano Montanari
10:00 am	Effects of nitrogen history on nitrate and ammonium uptake and cell division in the microalga <i>Chlorella</i> sp.	Martino Malerba
10:15 am	Insights into population dynamics of the intertidal <i>Carteriospongia foliascens</i> in central Great Barrier Reef	Muhammad Abdul Wahab
10:30 am	Morning tea, view posters and photographs	
11:00 am	The soft coral guide to bacterial manipulation	Marnie Freckelton
11:15 am	The response of the coral holobiont to pathogenic bacteria under elevated seawater temperatures	Jeroen van de Water
11:30 am	Assessing the impacts of sedimentation and turbidity on coral disease prevalence: insights from coral reefs exposed to offshore dredging	Joe Pollock
11:45 am	Effects of turbidity and sedimentation on the survival of <i>Pocillopora damicornis</i> recruits	Adriana Humanes
12 midday	Spatial variation in background mortality of dominant coral taxa along Australia's Great Barrier Reef	Chiara Pisapia
12:15 pm	Crown-of-thorns starfish predation and physical injuries promote brown band disease on corals	Sefano Katz
12:30 pm	Lunch with poster session and view/vote on photographs	
2:00 pm	Contrasting movements and patterns of habitat use in reef-associated sharks: implications for management and conservation	Mario Espinoza
2:15 pm	Habitat selection patterns of the Australian sharpnose shark <i>Rhizoprionodon taylori</i> in a nearshore environment	Samantha Munroe
2:30 pm	The utility of Network Analysis in studying aquatic animal movements: an example from two nearshore shark species	Elodie Ledee
2:45 pm	Crossing latitudes - long distance tracking of an apex predator	Luciana Ferreira
3:00 pm	Afternoon tea	
3:30 pm	Using data-logging acoustic receivers to study dugong movements in coastal environments: A comparison with satellite tracking	Daniel Zeh
3:45 pm	Stay or stray: Examination of reef-based movement of redthroat emperor	Leanne Currey
4:00 pm	The movement and space use of true sea snakes in coastal habitats	Vinay Udyawer
4:15 pm	Do coral reef communities undergo "mesopredator release" when sharks are overexploited?	Shanta Barley
4:15 pm to 5:00 pm+	Judges deliberation and presentation of awards and prizes; drinks and nibbles provided	

Image courtesy of Patrick Buerger