

AMSA2006 - POSTERS

Poster #	Authors	Title
AMSA-01	<b>Ahammad, Farzana</b> and Md. Hashibul Islam	A checklist of Fish (Estuarine Set Bag Net Catch) in the Moheshkhali Channel of the Bay of Bengal, Bangladesh
AMSA-02	<b>Beretta, Giglia A</b> and David J Booth	Settlement and early mortality of a Tahitian damselfish and a wrasse on small patch reefs
AMSA-03	<b>Billows, Craig</b> <sup>1</sup> , Julie Mondon <sup>2</sup> , David Mills <sup>2</sup> and Janet Gwyther <sup>3</sup>	Ecological responses to improved tidal flows into the Karaaf Wetlands, Breamlea, Victoria
AMSA-04	<b>Breareley, Anne</b>	Considering Ernest Hodgkin's SWANLAND
AMSA-05	<b>Burfeind, Dana D</b> , Katherine R. O'Brien, James W. Udy	Building a predictive model for <i>Caulerpa taxifolia</i> growth
AMSA-06	<b>Cumming, Rebecca</b> and Maria Schreider	The ecology of the ghost shrimp <i>Trypaea australiensis</i> (Decapoda: Thalassinidea) at Port Stephens, NSW.
AMSA-07	<b>Danaher, Karen</b>	Mangrove and saltmarsh mapping at a regional scale for all of Queensland and the Northern Territory, Australia
AMSA-08	<b>de Gusmão, Luiz Felipe M</b> and David McKinnon	Controls on egg production and naupliar growth of <i>Pseudodiaptomus australiensis</i> (Copepoda : Calanoida)
AMSA-09	<b>Dias, Daniel</b> , Priyanka Reddy and Sylvia Urban	Bioprospecting for drugs from the marine environment.
AMSA-10	<b>Fahey, Bryony</b> , Claire Larroux, Marcin Adamski, Sandie Degnan and Bernard Degnan	NK homeobox gene cluster predates the origin of Hox and paraHox genes
AMSA-11	<b>Gauthier, Marie E.</b> and Bernard Degnan	Innate immune defence of the sponge Reniera
AMSA-12	<b>Guenther, Jana</b> and Rocky de Nys	Epibiont communities on sea stars: only specialists need apply
AMSA-13	<b>Heimann, Kirsten</b> , Stanley D. Hudson, and Britta Schaffelke	Factors controlling growth and colony formation in a GBR colonial chrysoophyte
AMSA-14	<b>Holme, May-Helen</b> , Chaoshu Zeng, Paul C. Southgate	Use of microbound diets in larval culture of mud crab, <i>Scylla serrata</i>
AMSA-15	<b>McArdle, Alicia</b> , Joan Whittier and Adrian Bradley	Factors influencing the orientation and swimming behaviour of green turtle ( <i>Chelonia mydas</i> ) hatchlings in Malaysia
AMSA-16	<b>Mckenzie, Jessica</b> , Gerry Quinn, Ty Matthews and Alecia Bellgrove	The Influence of Estuaries on Surrounding Sandy Beaches and Rocky Shores
AMSA-17	Müller, Jochen F., <b>Michael Bartkow</b> , Anita Kapernick, Tanja Komarova, Pam Quayle, Renee Muller, Melanie Shaw, Janet Tang, Karen Kennedy, Scott Stephens, Ben Tan, Ulrike Bauer, Dominic O'Brien, Leisa Toms.	Anthropogenic pollutants: Monitoring, analysis, effect characterisation and reporting
AMSA-18	<b>Richards, Gemma</b> , Vervoort, Michel, Adamski Marcin and Degnan Bernard	Cell communication via the Notch-Delta signalling pathway in sponges: evidence from the Reneira genome
AMSA-19	Stapley, Jason	Queensland Observer Program
AMSA-20	<b>Taylor, Helen</b> and Michael Rasheed	Monitoring seagrass after the Gladstone oil spill
AMSA-21	Verrier, Frances and Helen Whan	Reef Plan: A cooperative, whole of catchment approach to improved water quality for the Great Barrier Reef
AMSA-22	<b>Watson, Renelle</b> , Judith Batts and Brian Bicknell	An investigation of environmental sulphur and microbial communities at Bird Lake, The Coorong, South Australia
AMSA-23	<b>Whalan, S</b> , C. Battershill, P. Ettinger-Epstein, A. Duckworth, C. Wolff, E.Evans-Illidge & R. deNys	Managing the impacts of translocation decisions for sponge aquaculture using reproductive biology