



# ARC Centre of Excellence Coral Reef Studies

## Selected recent papers on work conducted within CTI countries<sup>1</sup>

### Research conducted across more than one CTI country

- Barber, PH and Bellwood, DR (2005). Biodiversity hotspots: evolutionary origins of biodiversity in wrasses (*Halichoeres* : Labridae) in the Indo-Pacific and new world tropics. *Molecular Phylogenetics and Evolution* 35(1): 235-253.  
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- Bellwood, DR and Hughes, TP (2001). Regional-scale assembly rules and biodiversity of coral reefs. *Science* 292(5521): 1532-1534.
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<http://www.blackwell-synergy.com/doi/pdf/10.1111/j.1461-0248.2005.00763.x>
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- Cinner, J (2005). Socioeconomic factors influencing customary marine tenure in the Indo-Pacific. *Ecology and Society* 10(1): 36. <http://www.ecologyandsociety.org/vol10/iss1/art36/>
- Cinner, JE, Marnane, MJ, McClanahan, TR, Clark, TH and Ben, J (2005). Trade, tenure, and tradition: Influence of sociocultural factors on resource use in Melanesia. *Conservation Biology* 19(5): 1469-1477. <http://www.blackwell-synergy.com/doi/abs/10.1111/j.1523-1739.2005.004307.x>
- Connolly, SR, Bellwood, DR and Hughes, TP (2003). Indo-Pacific biodiversity of coral reefs: Deviations from a mid-domain model. *Ecology* 84(8): 2178-2190.
- Connolly, SR, Hughes, TP, Bellwood, DR and Karlson, RH (2005). Community structure of corals and reef fishes at multiple scales. *Science* 309(5739): 1363-1365.  
<http://www.sciencemag.org/cgi/reprint/309/5739/1363.pdf>

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<sup>1</sup> Many hundreds of other Centre publications are relevant to the CTI although the location of the research is not in these countries.

- Foale, S. (2006). Is coral reef conservation possible without science education in Melanesia? Is science education possible without development? pp 1-5. Proceedings of The 10th International Coral Reef Symposium. Okinawa, Japan.  
[http://www.coralcoe.org.au/research/publications/Foale\\_ICRS\\_2006.pdf](http://www.coralcoe.org.au/research/publications/Foale_ICRS_2006.pdf)
- Foale, S (2006). The intersection of scientific and indigenous ecological knowledge in coastal Melanesia: implications for contemporary marine resource management. *International Social Science Journal* 58(187): 129-137. <http://www.blackwell-synergy.com/doi/abs/10.1111/j.1468-2451.2006.00607.x>
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- Hughes, TP (2006). Biogeographic comparisons of coral faunas. *Oceanis* 29(3-4): 292-301.  
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