



Publications choisies

- Berkes F. 2010. Linkages and multilevel systems for matching governance and ecology: Lessons from roving bandits. *Bulletin of Marine Science* 86(2):235–250. [Available at: <http://www.ingentaconnect.com/content/umrsmas/bullmar/2010/00000086/00000002/art00007>]
- Christie M.R., Tissot B.N., Albins M.A., Beets J.P., Jia Y., Ortiz D.M., Thompson S.E. and Hixon M.A. 2010. Larval connectivity in an effective network of marine protected areas. *PLoS ONE* 5(12):e15715 [Available at: <http://www.plosone.org/article/info%3Adoi%2F10.1371%2Fjournal.pone.0015715>]
- Colin P.L. 2010. Aggregation and spawning of the humphead wrasse *Cheilinus undulatus* (Pisces: Labridae): General aspects of spawning behaviour. *Journal of Fish Biology* 76(4):987–1007. [Available at: <http://onlinelibrary.wiley.com/doi/10.1111/j.1095-8649.2010.02553.x/full>]
- DeMartini E.E., Anderson T.W., Kenyon J.C., Beets J.P. and Friedlander A.M. 2010. Management implications of juvenile reef fish habitat preferences and coral susceptibility to stressors. *Marine and Freshwater Research* 61(5):532–540. [Available at: <http://www.publish.csiro.au/?paper=MF09141>]
- Fabinyi M. 2009. The politics of patronage and live reef fish trade regulation in Palawan, Philippines. *Human Organization* 68(3):258–268. [Available at: <http://sfaa.metapress.com/app/home/contribution.asp?referrer=parent&backto=issue,2,11;journal,9,278;homemainpublications,1,2;>]
- Fabinyi M. and Dalabajan D. 2011. Policy and practice in the live reef fish for food trade: A case study from Palawan, Philippines. *Marine Policy* 35(3):371–378. [Available at: <http://www.sciencedirect.com/science/article/pii/S0308597X1000196X>]
- Gillett R. 2010. Monitoring and management of the humphead wrasse, *Cheilinus undulatus*. FAO Fisheries and Aquaculture Circular No. 1048. Rome: Food and Agriculture Organization of the United Nations. 62 p. [Available at: <http://www.fao.org/docrep/013/i1707e/i1707e00.pdf>]
- Haisfield K.M., Fox H.E., Yen S., Mangubhai S. and Mous, P.J. 2010. An ounce of prevention: Cost-effectiveness of coral reef rehabilitation relative to enforcement. *Conservation Letters* 3(4):243–250. [Available at: <http://onlinelibrary.wiley.com/doi/10.1111/j.1755-263X.2010.00104.x/full>]
- Hamilton R.J., Potuku T. and Montambault J.R. 2011. Community-based conservation results in the recovery of reef fish spawning aggregations in the Coral Triangle. *Biological Conservation* 144(6):1850–1858.
- Hensen R., Ploeg A. and Lilley G. 2010. Standard names for marine fishes, crustaceans and mollusks in the ornamental aquatic industry. OFI Educational Series 6. Ornamental Fish International. [Available at: <http://www.ornamental-fish-int.org/about/shop>]
- Olivotto I., Planas M., Simões N., Holt G.J., Avella M.A. and Calado R. 2011. Advances in breeding and rearing marine ornamentals. *Journal of the World Aquaculture Society* 42(2):135–166.
- Ortiz D.M. 2009. Influence of habitat and life history of reef fish on the effectiveness of a network of marine protected areas to replenish aquarium fish [dissertation]. Washington State University. 141 p. [Available at: <http://gradworks.umi.com/33/88/3388525.html>]
- Robertson D.R. and Smith-Vaniz W.F. 2010. Use of clove oil in collecting coral reef fishes for research. *Marine Ecology Progress Series* 401:295–302.
- Sadovy de Mitcheson Y. and Colin P.L. (eds). 2011. *Reef fish spawning aggregations: Biology, research and management*. Fish & Fisheries Series 35. Springer. 621 p.
- Smith S.G., Ault J.S., Bohnsack J.A., Harper D.E., Luo J. and McClellan D.B. 2011. Multispecies survey design for assessing reef-fish stocks, spatially explicit management performance, and ecosystem condition. *Fisheries Research* 109(1):25–41. [Available at: <http://www.sciencedirect.com/science/article/pii/S0165783611000312>]

- Tissot B.N., Best B.A., Borneman E.H., Bruckner A.W., Cooper C.H., D'Agnes H., Fitzgerald T.P., Leland A., Lieberman S., Amos A.M., Sumaila R., Telecky T.M., McGilvray F., Plankis B.J., Rhyne A.L., Roberts G.G., Starkhouse B. and Stevenson T.C. 2010. How U.S. ocean policy and market power can reform the coral reef wildlife trade. *Marine Policy* 34(6):1385–1388. [Available at: <http://www.sciencedirect.com/science/article/pii/S0308597X10001089#cor1>]
- Vagelli A.A. 2011. The Banggai cardinalfish: Natural history, conservation, and culture of *Pterapogon kauderni*. Wiley-Blackwell. 224 p.
- Varkey D.A., Ainsworth C.H., Pitcher T.J., Goram Y. and Sumaila R. 2010. Illegal, unreported and unregulated fisheries catch in Raja Ampat Regency, Eastern Indonesia. *Marine Policy* 34(2):228–236. [Available at: <http://www.sciencedirect.com/science/article/pii/S0308597X09000980>]