



Tyson Martin

BSc Hons (1A)

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Summary

I am a PhD student with gills. I use science to make conservation as practical and effective as possible.

My current research interests include improving the conservation of coastal ecosystems by preserving important links between habitats, and, fisheries management and understanding how low-impact methods of harvesting fish can affect marine ecosystems.

- **Martin TSH**, Olds AD, Pitt KA, Johnston AB, Butler IR, Maxwell PS, Connolly RM (2015) Effective protection of fish on inshore coral reefs depends on the scale of mangrove-reef connectivity. *Marine Ecology Progress Series*. 527:157-165, <https://doi.org/10.3354/meps11295>
- **Martin TSH**, Connolly RM, Olds AD, Ceccarelli DM, Fenner DE, Schlacher TA, Beger MA (2017) Subsistence harvesting by a small community does not substantially compromise coral reef fish assemblages. *ICES Journal of Marine Science*, doi: <https://doi.org/10.1093/icesjms/fsx043>
- Yabsley NA, Olds AD, Connolly RM, **Martin TSH**, Gilby BG, Maxwell PS, Huijbers CM, Schoeman DS, Schlacher TA (2015) Resource type influences the effects of reserves and connectivity on ecological functions. *Journal of Applied Ecology*, 85:437-444, doi: <https://doi.org/10.1111/1365-2656.12460>
- **Martin TSH**, Connolly RM (2016) Assessment of marine ecosystem health, Tanna Island, Vanuatu. Secretariat of the Pacific Regional Environment Program.

Research Expertise

- Seascape ecology and connectivity
- MPA assessment
- Conservation planning
- Pacific Island coral reef fisheries
- Coastal and estuarine ecology (Teaching)
- Marine animal diversity (Teaching)