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BSc (Hons) Biology (University of York)

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Research Interests

- Predator/ prey interactions
- Sustainable Resource Management
- Ecology of native wildlife
- Ocean and Coastal Processes

Publications and reports

Beukers-Stewart BD, **Beukers-Stewart JS** and Jones GP (2011). Behavioural and Developmental responses of predatory coral reef fish to variation in abundance of prey. *Coral Reefs*, 30 (3). pp. 855-864. ISSN 1432-0975

Beukers-Stewart BD and **Beukers-Stewart JS** (2009). Principles for the Management of Inshore Scallop Fisheries around the United Kingdom. Report to Natural England, Scottish Natural Heritage and Countryside Council for Wales. University of York. 57pp.

Stewart BD and **Beukers JS** (2000). Baited technique improves censuses of cryptic fish in complex habitats. *Marine Ecology Progress Series* 197: 259-272.

Beukers JS and Jones GP (1998). Habitat complexity modifies the impact of piscivores on a coral reef fish population. *Oecologia*. 114: 50-59.

Beukers JS, Jones GP, Buckley RM (1995). Use of implant micro-tags for studies on populations of small reef fish. *Marine Ecology Progress Series* 125: 61-66.

Beukers-Stewart JS (1997 and 1998). Estimation of exploitation rates and biomass estimates for the Tasmanian rock lobster fishery. Report to the Fisheries Research and Development Corporation (FRDC). Tasmanian Aquaculture and Fisheries Institute, University of Tasmania, Australia.

Wachenfeld DR and **Beukers JS** (1991). Assessment of the suitability of Chumbe Island as the site for Tanzania's first national marine park. Report to the Institute of Marine Science and Department of Environment, Zanzibar, East Africa.