I suggest Author, Year of presentation, Title of paper, and name of conference.

Abesamis, R.A., G.R. Russ, and A.C. Alcala. 2006. Gradients of abundance of fish across no-take marine reserve boundaries: evidence from Philippine coral reefs. Aquatic Conservation: Marine and Freshwater Ecosystems 16:349-371.

Burgess, G.H., S.H. Smith, and E.D. Lane. 1994. Fishes of Cayman Islands. In M.A. Brunt and J.E. Davies, (eds.). The Cayman Islands: Natural History and Biogeography. Kluwer Academic Publishers, Dordrecht, Netherland.

Davies, J.E., and M.A. Brunt. 1994. Scientific studies in the Cayman Islands. Pages 1-12 in: M.A. Brunt and J.E. Davies (Eds.) The Cayman Islands: Natural History and Biogeography,Volume 71. Kluwer Academic Publishers, Dordrecht, The Netherlands.

Forcada A., J.T. Bayle-Sempere, C. Valle, and P. Sanchez-Jerez. 2008. Habitat continuity effects on gradients of fish biomass across marine protected areas boundaries. Marine Environmental Research 66:536 -547.

Pattengill-Semmens, C.V. and B.X. Semmens. 2003. Status of Corals reefs of Little Cayman and Grand Cayman, British West Indies, in 1999 (PART 2: FISHES). Atoll Research Bulletin 496:226-247.

Polunin, N.V.C. and C.M. Roberts. 1993. Greater biomass and value of target coral-reef fishes in two small Caribbean marine reserves. Marine Ecology Progress Series 100:167-176.

Randall, J.E. 1967. Food habits of reef fish of the West Indies. Studies in Tropical Oceanography 5:665-847.

Roberts, C.M. 1995. Rapid build-up of fish biomass in a Caribbean Marine Reserve. Conservation Biology 9(4):815-826.