

ABOUT THE AUTHORS

Dr. Terry J. Donaldson

Terry Donaldson is Senior Scientist and Director of the Integrative Biological Research Program, International Marinelife Alliance, and Adjunct Professor at the University of Guam Marine Laboratory. He earned his doctoral degree in Systematics and Evolutionary Biology (Ichthyology) at the Museum of Natural Science, Louisiana State University (Baton Rouge, Louisiana, USA). He is Chair of the IUCN/SSC Coral Reef Fishes Specialist Group and is a board member of the Society for the Conservation of Reef Fish Aggregations. His research interests include fish reproductive biology, behavior and ecology, life history strategies, biogeography, historical ecology, and taxonomy and systematics, all with applications in conservation and fisheries biology and management. He has extensive field experience in the Indo-Pacific region, has numerous publications in scientific journals and books, and is a member of a number of professional scientific societies.

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Thomas R. Graham

Tom Graham is a consultant based in Honolulu, Hawaii, and a specialist in the management of fisheries and marine resources. His main interest is in strengthening resource management systems, particularly in developing cooperative management systems that make best use of the relative strengths and interests of a broad range of jurisdictions and stakeholders. He has a special interest in property rights in fisheries, particularly customary marine tenure and management practices.

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Frazer McGilvray

Frazer McGilvray has a degree in Marine Biology and Applied Zoology from the University College of North Wales in Bangor, UK. He has worked in the marine conservation field for 12 years, and was the Executive Director of the International Marinelife Alliance in Hong Kong, China where he developed unique relations with

the live reef food fish industry, allowing insight into the demand-side issues of the trade. These relations have contributed to a much wider knowledge of the trade throughout the region. He is a partner in LiveFish HK, a fisheries consultancy, and is currently Regional Outreach Manager (Asia) for the Marine Stewardship Council.

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Geoffrey J. Muldoon

Geoffrey Muldoon is a marine resource economics consultant with a special interest in coral reef fisheries. He has a degree in Economics from the University of Tasmania, and is currently based in Townsville, Queensland, where he is a doctoral candidate at James Cook University. His research examines the bioeconomic implications of value-adding fishery products, using the live reef fish trade on the Great Barrier Reef as a case study. Geoffrey has worked with the International Marinelife Alliance, providing socioeconomic expertise to their programs in the Pacific and Southeast Asia. His other research interests include socioeconomics of fisheries development, the economics of marine protected areas, and benefit-cost analysis in the marine environment. All these aspects of his research are being applied in upcoming collaborative projects with NGOs and other regional organizations in the Pacific. He is currently working closely with the Marine Aquarium Council and The Nature Conservancy to develop "Industry Standards for the Live Reef Food Fish Trade." He is also developing marine resource economics course material as part of an online masters degree to be offered in 2004.

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Dr. Michael J. Phillips

Michael Phillips is a specialist in aquaculture and the environment working for the Network of Aquaculture Centres in Asia-Pacific (NACA) based in Bangkok, Thailand. Michael has worked extensively on environmental management of aquaculture in Asia over the past 15 years and since 1994 has been working full-time supporting NACA's aquaculture development program, promoting networking and cooperation in support of responsible aquaculture development within Asia. His major responsibilities include management of NACA's research and development

program, provision of specialist advice on environmental management to NACA members, training and education programs, and preparation and management of some of NACA's environmental and technical assistance projects. He has been actively involved in co-organizing a regional marine fish aquaculture research and development network that was established to support more responsible development of aquaculture as an alternative to destructive reef fishing in the Asia-Pacific region.

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Dr Michael A. Rimmer

Michael Rimmer has been involved in the development of aquaculture and stock enhancement techniques for Australian native marine and freshwater fishes for over 25 years. Since 1987, Michael has worked for the Queensland Department of Primary Industries where he was instrumental in the development of practical aquaculture technology for barramundi (*Lates calcarifer*), which is now the principal cultured finfish in northern Australia. More recently, he has been involved in developing aquaculture technology for high-value marine finfish such as snappers (Lutjanidae) and groupers (Serranidae). He has undertaken numerous collaborative studies with laboratories in the US, Taipei, China, Indonesia, and the Philippines. He is co-organizer of the Asia Pacific Marine Finfish Aquaculture Network, a network of researchers and industry that is promoting enhanced collaboration and information exchange among aquaculture practitioners in the Asia-Pacific, supported by the Network of Aquaculture Centres in Asia-Pacific, and is President-Elect of the Asian-Pacific Chapter of the World Aquaculture Society.

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Dr. Yvonne J. Sadovy

Yvonne Sadovy is an Associate Professor in the Department of Ecology and Biodiversity at the University of Hong Kong. Her teaching and research interests span fish biology, fisheries, and aquaculture, especially in relation to the conservation and management of tropical reef fishes. She was formerly director of the Fisheries Research Laboratory of the Government of Puerto Rico, and is now Chair of the IUCN Specialist Group of Groupers

and Wrasses and a founder member of the Society for the Conservation of Reef Fish Aggregations. She has worked extensively in the tropics, has produced more than 100 popular articles and peer-reviewed publications, and recently co-authored a book on the reef fishes of Hong Kong, China.

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Dr. Andrew Smith

Andrew joined The Nature Conservancy in 1996 from the South Pacific Regional Environmental Programme, where he provided coastal management advice and assistance to 22 island nations and territories. He is a marine biologist with 21 years experience in tropical marine resource management, specializing in areas where customary use rights and marine tenure issues predominate. He obtained his Ph.D. from James Cook University in Queensland, Australia where his research focused on the use and management of marine resources by Aboriginal communities. Andrew is Director for the Pacific Island Countries Coastal Marine Program and is responsible for providing strategic direction, and technical and management assistance to coastal and marine programs in the Pacific, including Palau, the Federated States of Micronesia, PNG, and the Solomon Islands. He works closely with local communities, state and national governments, regional agencies, and universities to develop and implement inshore marine resource and coastal management projects, including networks of marine protected areas.

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Being Yeeting

Being Michael Yeeting is from Kiribati. He obtained a B.Sc. degree in Zoology from the Victoria University of Wellington, New Zealand, and a M.Sc. degree in Fisheries Biology from the University of North Wales in Bangor, UK. Being's experience includes setting up and implementing fisheries data collection programs and fisheries resource assessments and appraisals; and developing fisheries management policies and plans, particularly in the Pacific region. He currently serves as the Senior Fisheries Scientist with the Secretariat of the Pacific Community, based in Noumea, New Caledonia, where he has been providing management advice and technical assistance on live reef fish trade issues to member countries. His research interests are in the ecology of reef fishes in atolls and their management, with emphasis on the collection of, verification, and application of traditional fisheries knowledge in co-management systems; and also on ciguatera fish poisoning. He is also now working toward his Ph.D. dissertation with James Cook University of North Queensland in Australia.

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