

Terry Donaldson

Terry Donaldson is Professor of Ichthyology at the University of Guam Marine Laboratory, Project Director of Guam-EPSCoR, a U.S. National Science Foundation (NSF) funded program, and Principal Investigator of the US\$20 million NSF-EPSCoR funded Guam Ecosystems Collaboratorium for Corals and Oceans (GECCO) project. He serves also as the Science Investigator and co-Principal Investigator for the NASA-EPSCoR funded project "GEOCORE" that uses various remote sensing tools to investigate coral reef health and fish spawning aggregation habitats. He received his B.S. in Fisheries from Michigan State University, his M.S. in Biology from the University of Guam, and his Ph.D in Systematics and Evolutionary Biology (Ichthyology) from Louisiana State University. He was a Japanese Society for the Promotion of Science (JSPS) Post-doctoral Fellow and later an NSF-JSPS Research Fellow at Kyushu University, Japan. Terry has worked in academia, government, and non-government conservation organizations. He is a former director of the University of Guam Marine Laboratory. Currently, he is President-Elect of the Western Association of Marine Laboratories and a member of the Board of Directors of the National Association of Marine Laboratories. He is also an officer of the European Ichthyology Society and is a section editor and member of the editorial board of the journal *Ichthyological Research*. His research interests include behavioral ecology (mainly fish spawning aggregations and other mating systems), biogeography and biodiversity, taxonomy, conservation biology, and coral reef responses to climate change.