

Marine Ornamental Shrimp Biology Aquaculture And Conservation

Marine Ornamental ShrimpMarine Ornamental ShrimpAquaculture in the 21st CenturyFlorida ScientistCephalopod Biology, Recruitment and CultureAquaculture MagazineFreshwater and Marine AquariumTropical Fish HobbyistINFOFISH Fishing Technology Digest for Asia-PacificFAO Fisheries Technical PaperThe American Biology TeacherInternational Directory of Fish Technology InstitutesBiology DigestASFA Aquaculture AbstractsBiological & Agricultural IndexAngelfishes & ButterflyfishesIndian Journal of Experimental BiologyBasslets, Dottybacks & HawkfishesAquarium Fish MagazineFAO Circulaire Sur Les Pêches Ricardo Calado Ricardo Calado Anita Marie Kelly Cherdchinda Chotiyaputta Food and Agriculture Organization of the United Nations Scott W. Michael

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marine ornamental shrimp are amongst the most heavily traded invertebrate species in the aquarium industry the majority of traded species are still collected from the wild having a major effect on ocean ecosystems an increase in the amount of culture of these species is now a major priority for those in the trade and for marine conservationists marine ornamental shrimp provides a global overview of the biology culture and conservation of the major families of marine ornamental shrimp coverage in this thorough volume includes ecological aspects reproductive biology major techniques used in culture systems for maturation larviculture and juvenile growth and details of the main conservation issues surrounding these important species including a discussion of the negative aspects of wild specimen collection and the ongoing efforts to mitigate such impacts marine ornamental shrimp is an important and extremely timely publication which will be an essential reference and manual for all those involved in the trade and culture of marine ornamental species including aquaculture scientists and personnel in aquaria conservation biologists and invertebrate zoologists will also find much of importance within this book libraries in all universities and research establishments where aquaculture and biological sciences are studied and taught

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a listing indexed by country of institutes that have continuing research or development programmes on the technology of fish as food each entry includes the name of the director the address staffing levels s fields of interest working facilities and training activities publications

this book continues the highly acclaimed reef fishes series with the two most admired families in the coral fish realm angelfishes and butterflyfishes as well as remoras jacks sweepers and several others it includes up to date coverage of popular and rare species with world class photography and the very latest captive care advice an absolutely essential reference for all marine fishkeepers and aquarium professionals

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