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Titolo	Coral reef fishes [[electronic resource]] : dynamics and diversity in a complex ecosystem // edited by Peter F. Sale
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Altri autori (Persone)	SalePeter F
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Note generali	Companion volume to: The ecology of fishes on coral reefs.
Nota di contenuto	Front Cover; Coral Reef Fishes: Dynamic and Diversity in a Complex Ecosystem; Copyright Page; Contents; Contributors; Preface; SECTION I: Reef Fishes: A Diversity of Adaptations and Specializations; Introduction; Chapter 1. The History and Biogeography of Fishes on Coral Reefs; Chapter 2. Ecomorphology of Feeding in Coral Reef Fishes; Chapter 3. Age-Based Studies; Chapter 4. Rarity in Coral Reef Fish Communities; Chapter 5. The Ecological Context of Reproductive Behavior; SECTION II: Replenishment of Reef Fish Populations and Communities; Introduction Chapter 6. The Sensory World of Coral Reef FishesChapter 7. Larval Dispersal and Retention and Consequences for Population Connectivity; Chapter 8. The Biology, Behavior and Ecology of the Pelagic, Larval Stage of Coral Reef Fishes; Chapter 9. Biogeography and Larval Dispersal Inferred from Population Genetic Analysis; Chapter 10. Numerical and Energetic Processes in the Ecology of Coral Reef Fishes; SECTION III: Dynamics of Reef Fish Populations and Communities; Introduction; Chapter 11. Otolith Applications in Reef Fish Ecology; Chapter 12. Energetics and Fish Diversity on Coral Reefs Chapter 13. Simulating Large-Scale Population Dynamics Using Small-Scale DataChapter 14. Density Dependence in Reef Fish Populations; Chapter 15. Variable Replenishment and the Dynamics of Reef Fish

Populations; SECTION IV: Management of Coral Reef Fishes; Introduction; Chapter 16. The Science We Need to Develop for More Effective Management; Chapter 17. Reef Fish Ecology and Grouper Conservation and Management; Chapter 18. Ecological Issues and the Trades in Live Reef Fishes; Chapter 19. Yet Another Review of Marine Reserves as Reef Fishery Management Tools; Bibliography; Taxonomic Index
Subject IndexColor Plate Section

Sommario/riassunto

Coral Reef Fishes is the successor of The Ecology of Fishes on Coral Reefs. This new edition includes provocative reviews covering the major areas of reef fish ecology. Concerns about the future health of coral reefs, and recognition that reefs and their fishes are economically important components of the coastal oceans of many tropical nations, have led to enormous growth in research directed at reef fishes. Coral Reef Fishes is much more than a simple revision of the earlier volume; it is a companion that supports and extends the earlier work. The included syntheses prov

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