

# Joshua e Cinner

## List of Publications by Year in descending order

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Version: 2024-02-01

155  
papers

15,559  
citations

12330

69  
h-index

18647

119  
g-index

162  
all docs

162  
docs citations

162  
times ranked

10884  
citing authors

| #  | ARTICLE  | IF   | CITATIONS |
|----|--|------|-----------|
| 1  | Attributes of climate resilience in fisheries: From theory to practice. <i>Fish and Fisheries</i> , 2022, 23, 522-544.   | 5.3  | 37        |
| 2  | Advancing procedural justice in conservation. <i>Conservation Letters</i> , 2022, 15, .  | 5.7  | 30        |
| 3  | Linking key human-environment theories to inform the sustainability of coral reefs. <i>Current Biology</i> , 2022, 32, 2610-2620.e4.   | 3.9  | 5         |
| 4  | “Bunkering down”: How one community is tightening social-ecological network structures in the face of global change. <i>People and Nature</i> , 2022, 4, 1032-1048.            | 3.7  | 3         |
| 5  | Potential impacts of climate change on agriculture and fisheries production in 72 tropical coastal communities. <i>Nature Communications</i> , 2022, 13, .                     | 12.8 | 17        |
| 6  | Markets and the crowding out of conservation-relevant behavior. <i>Conservation Biology</i> , 2021, 35, 816-823.   | 4.7  | 18        |
| 7  | Environmental justice in coastal systems: Perspectives from communities confronting change. <i>Global Environmental Change</i> , 2021, 66, 102208.                             | 7.8  | 29        |
| 8  | Evaluating outcomes of conservation with multidimensional indicators of well-being. <i>Conservation Biology</i> , 2021, 35, 1417-1425.   | 4.7  | 4         |
| 9  | Maximizing regional biodiversity requires a mosaic of protection levels. <i>PLoS Biology</i> , 2021, 19, e3001195.   | 5.6  | 11        |
| 10 | COVID-19 impacts on coastal communities in Kenya. <i>Marine Policy</i> , 2021, 134, 104803.  | 3.2  | 26        |
| 11 | Harnessing the potential of vulnerability assessments for managing social-ecological systems. <i>Ecology and Society</i> , 2021, 26, .   | 2.3  | 24        |
| 12 | An experimental look at trust, bargaining, and public goods in fishing communities. <i>Scientific Reports</i> , 2021, 11, 20798.   | 3.3  | 4         |
| 13 | Access to marine ecosystem services: Examining entanglement and legitimacy in customary institutions. <i>World Development</i> , 2020, 126, 104730.                            | 4.9  | 22        |
| 14 | Functional traits illuminate the selective impacts of different fishing gears on coral reefs. <i>Journal of Applied Ecology</i> , 2020, 57, 241-252.                           | 4.0  | 27        |
| 15 | Global status and conservation potential of reef sharks. <i>Nature</i> , 2020, 583, 801-806.   | 27.8 | 176       |
| 16 | Social determinants of adaptive and transformative responses to climate change. <i>Nature Climate Change</i> , 2020, 10, 823-828.  | 18.8 | 138       |
| 17 | Disentangling the complex roles of markets on coral reefs in northwest Madagascar. <i>Ecology and Society</i> , 2020, 25, .  | 2.3  | 5         |
| 18 | Do market and trust contexts spillover into public goods contributions? Evidence from experimental games in Papua New Guinea. <i>Ecological Economics</i> , 2020, 174, 106661. | 5.7  | 6         |

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|----|---|------|-----------|
| 19 | Meeting fisheries, ecosystem function, and biodiversity goals in a human-dominated world. <i>Science</i> , 2020, 368, 307-311.  | 12.6 | 99        |
| 20 | Socialâ€“environmental drivers inform strategic management of coral reefs in the Anthropocene. <i>Nature Ecology and Evolution</i> , 2019, 3, 1341-1350.  | 7.8  | 175       |
| 21 | Social Dimensions of Resilience in Social-Ecological Systems. <i>One Earth</i> , 2019, 1, 51-56.  | 6.8  | 162       |
| 22 | Last chance for Madagascarâ€™s biodiversity. <i>Nature Sustainability</i> , 2019, 2, 350-352.   | 23.7 | 30        |
| 23 | Securing a Just Space for Small-Scale Fisheries in the Blue Economy. <i>Frontiers in Marine Science</i> , 2019, 6, .  | 2.5  | 219       |
| 24 | Madagascar: Crime threatens biodiversity. <i>Science</i> , 2019, 363, 825-825.  | 12.6 | 23        |
| 25 | Generic and specific facets of vulnerability for analysing tradeâ€“offs and synergies in natural resource management. <i>People and Nature</i> , 2019, 1, 573-589.  | 3.7  | 10        |
| 26 | Escaping the perfect storm of simultaneous climate change impacts on agriculture and marine fisheries. <i>Science Advances</i> , 2019, 5, eaaw9976.   | 10.3 | 60        |
| 27 | Sixteen years of social and ecological dynamics reveal challenges and opportunities for adaptive management in sustaining the commons. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 26474-26483. | 7.1  | 34        |
| 28 | What matters to whom and why? Understanding the importance of coastal ecosystem services in developing coastal communities. <i>Ecosystem Services</i> , 2019, 35, 219-230.  | 5.4  | 107       |
| 29 | Global baselines and benchmarks for fish biomass: comparing remote reefs and fisheries closures. <i>Marine Ecology - Progress Series</i> , 2019, 612, 167-192.  | 1.9  | 52        |
| 30 | Building adaptive capacity to climate change in tropical coastal communities. <i>Nature Climate Change</i> , 2018, 8, 117-123.  | 18.8 | 416       |
| 31 | Disaggregating ecosystem service values and priorities by wealth, age, and education. <i>Ecosystem Services</i> , 2018, 29, 91-98.  | 5.4  | 41        |
| 32 | Publishing social science research in <i>Conservation Biology</i> to move beyond biology. <i>Conservation Biology</i> , 2018, 32, 6-8.  | 4.7  | 92        |
| 33 | How behavioral science can help conservation. <i>Science</i> , 2018, 362, 889-890.  | 12.6 | 91        |
| 34 | Riskâ€“sensitive planning for conserving coral reefs under rapid climate change. <i>Conservation Letters</i> , 2018, 11, e12587.  | 5.7  | 151       |
| 35 | Community-wide scan identifies fish species associated with coral reef services across the Indo-Pacific. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2018, 285, 20181167.  | 2.6  | 13        |
| 36 | Measuring what matters in the Great Barrier Reef. <i>Frontiers in Ecology and the Environment</i> , 2018, 16, 271-277.  | 4.0  | 20        |

| #  | ARTICLE   | IF   | CITATIONS |
|----|---|------|-----------|
| 37 | Addressing poaching in marine protected areas through voluntary surveillance and enforcement. <i>Nature Sustainability</i> , 2018, 1, 421-426.  | 23.7 | 33        |
| 38 | Gravity of human impacts mediates coral reef conservation gains. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, E6116-E6125.   | 7.1  | 185       |
| 39 | Marine resource management and conservation in the Anthropocene. <i>Environmental Conservation</i> , 2018, 45, 192-202.   | 1.3  | 52        |
| 40 | Human Disruption of Coral Reef Trophic Structure. <i>Current Biology</i> , 2017, 27, 231-236.   | 3.9  | 105       |
| 41 | A social-ecological approach to assessing and managing poaching by recreational fishers. <i>Frontiers in Ecology and the Environment</i> , 2017, 15, 67-73.   | 4.0  | 60        |
| 42 | Fishers' perceptions on the Chilean coastal TURF system after two decades: problems, benefits, and emerging needs. <i>Bulletin of Marine Science</i> , 2017, 93, 53-67.   | 0.8  | 69        |
| 43 | Strengthening post-hoc analysis of community-based fisheries management through the social-ecological systems framework. <i>Marine Policy</i> , 2017, 82, 50-58.  | 3.2  | 21        |
| 44 | Coral reefs in the Anthropocene. <i>Nature</i> , 2017, 546, 82-90.  | 27.8 | 1,329     |
| 45 | How accessible are coral reefs to people? A global assessment based on travel time. <i>Ecology Letters</i> , 2016, 19, 351-360.   | 6.4  | 97        |
| 46 | Optimizing enforcement and compliance in offshore marine protected areas: a case study from Cocos Island, Costa Rica. <i>Oryx</i> , 2016, 50, 18-26.  | 1.0  | 64        |
| 47 | Restricted grouper reproductive migrations support community-based management. <i>Royal Society Open Science</i> , 2016, 3, 150694.   | 2.4  | 11        |
| 48 | Participation in devolved commons management: Multiscale socioeconomic factors related to individuals' participation in community-based management of marine protected areas in Indonesia. <i>Environmental Science and Policy</i> , 2016, 61, 212-220. | 4.9  | 65        |
| 49 | Bright spots among the world's coral reefs. <i>Nature</i> , 2016, 535, 416-419.   | 27.8 | 394       |
| 50 | Simulating the outcomes of resource user- and rule-based regulations in a coral reef fisheries-ecosystem model. <i>Global Environmental Change</i> , 2016, 38, 58-69.   | 7.8  | 6         |
| 51 | A framework for understanding climate change impacts on coral reef social-ecological systems. <i>Regional Environmental Change</i> , 2016, 16, 1133-1146.   | 2.9  | 35        |
| 52 | Integrating social-ecological vulnerability assessments with climate forecasts to improve local climate adaptation planning for coral reef fisheries in Papua New Guinea. <i>Regional Environmental Change</i> , 2016, 16, 881-891.                     | 2.9  | 26        |
| 53 | Coral Reefs and People in a High-CO2 World: Where Can Science Make a Difference to People?. <i>PLoS ONE</i> , 2016, 11, e0164699.   | 2.5  | 64        |
| 54 | Linking ecosystem services and human-values theory. <i>Conservation Biology</i> , 2015, 29, 1471-1480.  | 4.7  | 68        |

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|----|---|------|-----------|
| 55 | Linkages between social systems and coral reefs. , 2015, , 215-220.   |      | 8         |
| 56 | Projections of the impacts of gear modification on the recovery of fish catches and ecosystem function in an impoverished fishery. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2015, 25, 396-410.                           | 2.0  | 14        |
| 57 | Marine tourism in the face of global change: The resilience of enterprises to crises in Thailand and Australia. <i>Ocean and Coastal Management</i> , 2015, 105, 65-74.   | 4.4  | 56        |
| 58 | Vulnerability and adaptation of US shellfisheries to ocean acidification. <i>Nature Climate Change</i> , 2015, 5, 207-214.  | 18.8 | 265       |
| 59 | Changes in adaptive capacity of Kenyan fishing communities. <i>Nature Climate Change</i> , 2015, 5, 872-876.  | 18.8 | 88        |
| 60 | Recovery potential of the world's coral reef fishes. <i>Nature</i> , 2015, 520, 341-344.  | 27.8 | 267       |
| 61 | A sea change on the African coast? Preliminary social and ecological outcomes of a governance transformation in Kenyan fisheries. <i>Global Environmental Change</i> , 2015, 30, 133-139.   | 7.8  | 39        |
| 62 | Integrated conservation and development: evaluating a community-based marine protected area project for equality of socioeconomic impacts. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2015, 370, 20140277. | 4.0  | 59        |
| 63 | Biomass-based targets and the management of multispecies coral reef fisheries. <i>Conservation Biology</i> , 2015, 29, 409-417.   | 4.7  | 75        |
| 64 | Local fishing influences coral reef fish behavior inside protected areas of the Indo-Pacific. <i>Biological Conservation</i> , 2015, 182, 8-12.   | 4.1  | 45        |
| 65 | Managing fisheries for human and food security. <i>Fish and Fisheries</i> , 2015, 16, 78-103.   | 5.3  | 177       |
| 66 | Measuring and monitoring compliance in no-take marine reserves. <i>Fish and Fisheries</i> , 2015, 16, 240-258.  | 5.3  | 91        |
| 67 | Fish and fisher behaviour influence the vulnerability of groupers (Epinephelidae) to fishing at a multispecies spawning aggregation site. <i>Coral Reefs</i> , 2015, 34, 371-382.   | 2.2  | 30        |
| 68 | Managing Small-Scale Commercial Fisheries for Adaptive Capacity: Insights from Dynamic Social-Ecological Drivers of Change in Monterey Bay. <i>PLoS ONE</i> , 2015, 10, e0118992.   | 2.5  | 51        |
| 69 | Levels and drivers of fishers' compliance with marine protected areas. <i>Ecology and Society</i> , 2015, 20, .   | 2.3  | 87        |
| 70 | The Influence of Fisher Knowledge on the Susceptibility of Reef Fish Aggregations to Fishing. <i>PLoS ONE</i> , 2014, 9, e91296.  | 2.5  | 12        |
| 71 | Perceived Benefits of Fisheries Management Restrictions in Madagascar. <i>Ecology and Society</i> , 2014, 19, .   | 2.3  | 21        |
| 72 | Fishery benefits and stakeholder priorities associated with a coral reef fishery and their implications for management. <i>Environmental Science and Policy</i> , 2014, 44, 258-270.  | 4.9  | 21        |

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|----|---|-----|-----------|
| 73 | Social, institutional, and knowledge mechanisms mediate diverse ecosystem service benefits from coral reefs. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 17791-17796. | 7.1 | 91        |
| 74 | Coral reefs as novel ecosystems: embracing new futures. <i>Current Opinion in Environmental Sustainability</i> , 2014, 7, 9-14.   | 6.3 | 181       |
| 75 | Fishery benefits from behavioural modification of fishes in periodically harvested fisheries closures. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2014, 24, 777-790.                                     | 2.0 | 25        |
| 76 | Coral reef livelihoods. <i>Current Opinion in Environmental Sustainability</i> , 2014, 7, 65-71.  | 6.3 | 135       |
| 77 | Changes in a coral reef fishery along a gradient of fishing pressure in an Indonesian marine protected area. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2014, 24, 92-103.                                | 2.0 | 12        |
| 78 | Winners and Losers in Marine Conservation: Fishers' Displacement and Livelihood Benefits from Marine Reserves. <i>Society and Natural Resources</i> , 2014, 27, 994-1005.   | 1.9 | 68        |
| 79 | A Comparison of Social Outcomes Associated with Different Fisheries Co-management Institutions. <i>Conservation Letters</i> , 2014, 7, 224-232.   | 5.7 | 31        |
| 80 | A practical approach for putting people in ecosystem-based ocean planning. <i>Frontiers in Ecology and the Environment</i> , 2014, 12, 448-456.   | 4.0 | 66        |
| 81 | Poverty and protected areas: An evaluation of a marine integrated conservation and development project in Indonesia. <i>Global Environmental Change</i> , 2014, 26, 98-107.   | 7.8 | 148       |
| 82 | Human-Mediated Loss of Phylogenetic and Functional Diversity in Coral Reef Fishes. <i>Current Biology</i> , 2014, 24, 555-560.  | 3.9 | 142       |
| 83 | Trends, current understanding and future research priorities for artisanal coral reef fisheries research. <i>Fish and Fisheries</i> , 2013, 14, 281-292.  | 5.3 | 65        |
| 84 | Managing resilience to reverse phase shifts in coral reefs. <i>Frontiers in Ecology and the Environment</i> , 2013, 11, 541-548.  | 4.0 | 199       |
| 85 | Fishing dynamics associated with periodically harvested marine closures. <i>Global Environmental Change</i> , 2013, 23, 1702-1713.  | 7.8 | 53        |
| 86 | Hierarchical livelihood outcomes among co-managed fisheries. <i>Global Environmental Change</i> , 2013, 23, 1393-1401.  | 7.8 | 36        |
| 87 | Emerging frontiers in social-ecological systems research for sustainability of small-scale fisheries. <i>Current Opinion in Environmental Sustainability</i> , 2013, 5, 352-357.  | 6.3 | 127       |
| 88 | Identifying management preferences, institutional organisational rules, and their capacity to improve fisheries management in Pemba, Mozambique. <i>African Journal of Marine Science</i> , 2013, 35, 47-56.                  | 1.1 | 5         |
| 89 | Introduction. <i>Conservation Biology</i> , 2013, 27, 441-442.  | 4.7 | 0         |
| 90 | Synergies and tradeoffs in how managers, scientists, and fishers value coral reef ecosystem services. <i>Global Environmental Change</i> , 2013, 23, 1444-1453.   | 7.8 | 94        |

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|-----|---|-----|-----------|
| 91  | Spillover of fish naÃ~vetÃ© from marine reserves. <i>Ecology Letters</i> , 2013, 16, 191-197.   | 6.4 | 69        |
| 92  | Effects of Human Population Density and Proximity to Markets on Coral Reef Fishes Vulnerable to Extinction by Fishing. <i>Conservation Biology</i> , 2013, 27, 443-452.                                 | 4.7 | 57        |
| 93  | Global Effects of Local Human Population Density and Distance to Markets on the Condition of Coral Reef Fisheries. <i>Conservation Biology</i> , 2013, 27, 453-458.                                     | 4.7 | 129       |
| 94  | Critical research needs for managing coral reef marine protected areas: Perspectives of academics and managers. <i>Journal of Environmental Management</i> , 2013, 114, 84-91.                          | 7.8 | 49        |
| 95  | Evaluating Social and Ecological Vulnerability of Coral Reef Fisheries to Climate Change. <i>PLoS ONE</i> , 2013, 8, e74321.  | 2.5 | 192       |
| 96  | Wicked Social-Ecological Problems Forcing Unprecedented Change on the Latitudinal Margins of Coral Reefs: the Case of Southwest Madagascar. <i>Ecology and Society</i> , 2012, 17, .                    | 2.3 | 46        |
| 97  | The Perceived Impact of Customary Marine Resource Management on Household and Community Welfare in Northern Sumatra, Indonesia. <i>Coastal Management</i> , 2012, 40, 239-249.                          | 2.0 | 3         |
| 98  | Avoiding conflicts and protecting coral reefs: customary management benefits marine habitats and fish biomass. <i>Oryx</i> , 2012, 46, 486-494.   | 1.0 | 26        |
| 99  | Heterogeneity in fishers' and managers' preferences towards management restrictions and benefits in Kenya. <i>Environmental Conservation</i> , 2012, 39, 357-369.                                       | 1.3 | 30        |
| 100 | People and the Sea: A Festschrift Dedicated to the Career of Richard Pollnac. <i>Coastal Management</i> , 2012, 40, 235-238.  | 2.0 | 1         |
| 101 | Comanagement of coral reef social-ecological systems. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 5219-5222.                                    | 7.1 | 400       |
| 102 | Vulnerability of coastal communities to key impacts of climate change on coral reef fisheries. <i>Global Environmental Change</i> , 2012, 22, 12-20.  | 7.8 | 350       |
| 103 | Market access, population density, and socioeconomic development explain diversity and functional group biomass of coral reef fish assemblages. <i>Global Environmental Change</i> , 2012, 22, 399-406. | 7.8 | 104       |
| 104 | Transitions toward co-management: The process of marine resource management devolution in three east African countries. <i>Global Environmental Change</i> , 2012, 22, 651-658.                         | 7.8 | 116       |
| 105 | A framework to assess national level vulnerability from the perspective of food security: The case of coral reef fisheries. <i>Environmental Science and Policy</i> , 2012, 23, 95-108.                 | 4.9 | 87        |
| 106 | To Fish or Not to Fish: Factors at Multiple Scales Affecting Artisanal Fishers' Readiness to Exit a Declining Fishery. <i>PLoS ONE</i> , 2012, 7, e31460.   | 2.5 | 149       |
| 107 | Weak Compliance Undermines the Success of No-Take Zones in a Large Government-Controlled Marine Protected Area. <i>PLoS ONE</i> , 2012, 7, e50074.  | 2.5 | 74        |
| 108 | Governing large-scale marine commons: Contextual challenges in the Coral Triangle. <i>Marine Policy</i> , 2012, 36, 42-53.  | 3.2 | 72        |

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|-----|---|-----|-----------|
| 109 | Institutional designs of customary fisheries management arrangements in Indonesia, Papua New Guinea, and Mexico. <i>Marine Policy</i> , 2012, 36, 278-285.  | 3.2 | 50        |
| 110 | Co-management of coral reef fisheries: A critical evaluation of the literature. <i>Marine Policy</i> , 2012, 36, 481-488.   | 3.2 | 58        |
| 111 | Recasting shortfalls of marine protected areas as opportunities through adaptive management. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2012, 22, 262-271.   | 2.0 | 40        |
| 112 | Integrating Climate and Ocean Change Vulnerability into Conservation Planning. <i>Coastal Management</i> , 2012, 40, 651-672.   | 2.0 | 32        |
| 113 | Responding to change: Using scenarios to understand how socioeconomic factors may influence amplifying or dampening exploitation feedbacks among Tanzanian fishers. <i>Global Environmental Change</i> , 2011, 21, 7-12.  | 7.8 | 127       |
| 114 | Social-ecological traps in reef fisheries. <i>Global Environmental Change</i> , 2011, 21, 835-839.  | 7.8 | 165       |
| 115 | Design Factors and Socioeconomic Variables Associated with Ecological Responses to Fishery Closures in the Western Indian Ocean. <i>Coastal Management</i> , 2011, 39, 412-424.   | 2.0 | 33        |
| 116 | Fear of Fishers: Human Predation Explains Behavioral Changes in Coral Reef Fishes. <i>PLoS ONE</i> , 2011, 6, e22761.   | 2.5 | 115       |
| 117 | From microbes to people. <i>Oceanography and Marine Biology</i> , 2011, , , .   | 1.0 | 23        |
| 118 | Creation of a Gilded Trap by the High Economic Value of the Maine Lobster Fishery. <i>Conservation Biology</i> , 2011, 25, 904-912.   | 4.7 | 193       |
| 119 | Designing, implementing and managing marine protected areas: Emerging trends and opportunities for coral reef nations. <i>Journal of Experimental Marine Biology and Ecology</i> , 2011, 408, 21-31.                      | 1.5 | 113       |
| 120 | Critical thresholds and tangible targets for ecosystem-based management of coral reef fisheries. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, 17230-17233.         | 7.1 | 277       |
| 121 | The Human Dimensions of Coastal and Marine Ecosystems in the Western Indian Ocean. <i>Coastal Management</i> , 2011, 39, 351-357.   | 2.0 | 18        |
| 122 | Global Human Footprint on the Linkage between Biodiversity and Ecosystem Functioning in Reef Fishes. <i>PLoS Biology</i> , 2011, 9, e1000606.   | 5.6 | 249       |
| 123 | Using expert opinion to prioritize impacts of climate change on sea turtles' nesting grounds. <i>Journal of Environmental Management</i> , 2010, 91, 2511-2518.   | 7.8 | 29        |
| 124 | Differences in livelihoods, socioeconomic characteristics, and knowledge about the sea between fishers and non-fishers living near and far from marine parks on the Kenyan coast. <i>Marine Policy</i> , 2010, 34, 22-28. | 3.2 | 83        |
| 125 | Effects of Customary Marine Closures on Fish Behavior, Spear-Fishing Success, and Underwater Visual Surveys. <i>Conservation Biology</i> , 2010, 25, no-no.   | 4.7 | 63        |
| 126 | Livelihood Diversification in Tropical Coastal Communities: A Network-Based Approach to Analyzing "Livelihood Landscapes". <i>PLoS ONE</i> , 2010, 5, e11999.   | 2.5 | 128       |



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|-----|--|-----|-----------|
| 127 | Transitional states in marine fisheries: adapting to predicted global change. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2010, 365, 3753-3763.                        | 4.0 | 69        |
| 128 | Crucial knowledge gaps in current understanding of climate change impacts on coral reef fishes. <i>Journal of Experimental Biology</i> , 2010, 213, 894-900.   | 1.7 | 82        |
| 129 | Shelter from the storm? Use and misuse of coastal vegetation bioshields for managing natural disasters. <i>Conservation Letters</i> , 2010, 3, 1-11.   | 5.7 | 156       |
| 130 | Marine reserves as linked social-ecological systems. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 18262-18265.                                      | 7.1 | 286       |
| 131 | Exploring Social Resilience in Madagascar's Marine Protected Areas. <i>Ecology and Society</i> , 2009, 14, .   | 2.3 | 118       |
| 132 | Trade-Offs in Values Assigned to Ecological Goods and Services Associated with Different Coral Reef Management Strategies. <i>Ecology and Society</i> , 2009, 14, .  | 2.3 | 58        |
| 133 | Impacts of artisanal fishing on key functional groups and the potential vulnerability of coral reefs. <i>Environmental Conservation</i> , 2009, 36, 327-337.   | 1.3 | 40        |
| 134 | Linking Social and Ecological Systems to Sustain Coral Reef Fisheries. <i>Current Biology</i> , 2009, 19, 206-212.   | 3.9 | 257       |
| 135 | Gear-based fisheries management as a potential adaptive response to climate change and coral mortality. <i>Journal of Applied Ecology</i> , 2009, 46, 724-732.   | 4.0 | 119       |
| 136 | Socioeconomic Factors that Affect Artisanal Fishers' Readiness to Exit a Declining Fishery. <i>Conservation Biology</i> , 2009, 23, 124-130.   | 4.7 | 284       |
| 137 | Identifying Reefs of Hope and Hopeful Actions: Contextualizing Environmental, Ecological, and Social Parameters to Respond Effectively to Climate Change. <i>Conservation Biology</i> , 2009, 23, 662-671. | 4.7 | 61        |
| 138 | Comparison of Outcomes of Permanently Closed and Periodically Harvested Coral Reef Reserves. <i>Conservation Biology</i> , 2009, 23, 1475-1484.  | 4.7 | 56        |
| 139 | Migration and coastal resource use in Papua New Guinea. <i>Ocean and Coastal Management</i> , 2009, 52, 411-416.   | 4.4 | 18        |
| 140 | Toward institutions for community-based management of inshore marine resources in the Western Indian Ocean. <i>Marine Policy</i> , 2009, 33, 489-496.  | 3.2 | 85        |
| 141 | Thresholds and multiple scale interaction of environment, resource use, and market proximity on reef fishery resources in the Solomon Islands. <i>Biological Conservation</i> , 2009, 142, 1797-1807.      | 4.1 | 75        |
| 142 | Poverty and the use of destructive fishing gear near east African marine protected areas. <i>Environmental Conservation</i> , 2009, 36, 321-326.   | 1.3 | 62        |
| 143 | A framework for adaptive gear and ecosystem-based management in the artisanal coral reef fishery of Papua New Guinea. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2008, 18, 493-507.   | 2.0 | 73        |
| 144 | Conservation action in a changing climate. <i>Conservation Letters</i> , 2008, 1, 53-59.   | 5.7 | 170       |

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|-----|--|-----|-----------|
| 145 | Management preferences, perceived benefits and conflicts among resource users and managers in the Mafia Island Marine Park, Tanzania. <i>Environmental Conservation</i> , 2008, 35, 340. | 1.3 | 60        |
| 146 | Effects Of Climate-Induced Coral Bleaching On Coral-Reef Fishes – Ecological And Economic Consequences. <i>Oceanography and Marine Biology</i> , 2008, , 251-296.                        | 1.0 | 351       |
| 147 | Integrating customary management into marine conservation. <i>Biological Conservation</i> , 2007, 140, 201-216.  | 4.1 | 289       |
| 148 | Socioeconomic Thresholds That Affect Use of Customary Fisheries Management Tools. <i>Conservation Biology</i> , 2007, 21, 071005074933001-???  | 4.7 | 47        |
| 149 | Designing marine reserves to reflect local socioeconomic conditions: lessons from long-enduring customary management systems. <i>Coral Reefs</i> , 2007, 26, 1035-1045.                  | 2.2 | 90        |
| 150 | A Comparison of Marine Protected Areas and Alternative Approaches to Coral-Reef Management. <i>Current Biology</i> , 2006, 16, 1408-1413.  | 3.9 | 373       |
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| 152 | Conservation and Community Benefits from Traditional Coral Reef Management at Ahus Island, Papua New Guinea. <i>Conservation Biology</i> , 2005, 19, 1714-1723.                          | 4.7 | 119       |
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