Johann D Bell

List of Publications by Year in descending order

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IOHANN D RELL

#	Article	IF	CITATIONS
1	Lessons from bright-spots for advancing knowledge exchange at the interface of marine science and policy. Journal of Environmental Management, 2022, 314, 114994.	7.8	20
2	Pathways to sustaining tuna-dependent Pacific Island economies during climate change. Nature Sustainability, 2021, 4, 900-910.	23.7	47
3	Risks to future atoll habitability from climateâ€driven environmental changes. Wiley Interdisciplinary Reviews: Climate Change, 2021, 12, e700.	8.1	30
4	Climate change, tropical fisheries and prospects for sustainable development. Nature Reviews Earth & Environment, 2020, 1, 440-454.	29.7	136
5	Defining the stock structures of key commercial tunas in the Pacific Ocean I: Current knowledge and main uncertainties. Fisheries Research, 2020, 230, 105525.	1.7	26
6	Impacts of Climate Change on Marine Resources in the Pacific Island Region. Springer Climate, 2020, , 359-402.	0.6	6
7	Defining the stock structures of key commercial tunas in the Pacific Ocean II: Sampling considerations and future directions. Fisheries Research, 2020, 230, 105524.	1.7	10
8	Realising the food security benefits of canned fish for Pacific Island countries. Marine Policy, 2019, 100, 183-191.	3.2	23
9	Operationalising access to oceanic fisheries resources by small-scale fishers to improve food security in the Pacific Islands. Marine Policy, 2018, 88, 315-322.	3.2	23
10	Managing consequences of climateâ€driven species redistribution requires integration of ecology, conservation and social science. Biological Reviews, 2018, 93, 284-305.	10.4	154
11	Adaptations to maintain the contributions of small-scale fisheries to food security in the Pacific Islands. Marine Policy, 2018, 88, 303-314.	3.2	59
12	How can climate predictions improve sustainability of coastal fisheries in Pacific Small-Island Developing States?. Marine Policy, 2018, 88, 295-302.	3.2	18
13	Good governance for migratory species. Science, 2018, 361, 1208-1209.	12.6	24
14	Biodiversity redistribution under climate change: Impacts on ecosystems and human well-being. Science, 2017, 355, .	12.6	2,026
15	Assessing and reducing vulnerability to climate change: Moving from theory to practical decision-support. Marine Policy, 2016, 74, 220-229.	3.2	39
16	Linking adaptation science to action to build food secure Pacific Island communities. Climate Risk Management, 2016, 11, 53-62.	3.2	41
17	Fish, food security and health in Pacific Island countries and territories: a systematic literature review. BMC Public Health, 2016, 16, 285.	2.9	118
18	Response of a seagrass fish assemblage to improved wastewater treatment. Marine Pollution Bulletin, 2015, 90, 25-32.	5.0	11

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19	Reconciling conflicts in pelagic fisheries under climate change. Deep-Sea Research Part II: Topical Studies in Oceanography, 2015, 113, 291-300.	1.4	25
20	Diversifying the use of tuna to improve food security and public health in Pacific Island countries and territories. Marine Policy, 2015, 51, 584-591.	3.2	97
21	Optimising fisheries management in relation to tuna catches in the western central Pacific Ocean: A review of research priorities and opportunities. Marine Policy, 2015, 59, 94-104.	3.2	15
22	A climate-informed, ecosystem approach to fisheries management. Marine Policy, 2015, 57, 182-192.	3.2	60
23	Optimising the use of nearshore fish aggregating devices for food security in the Pacific Islands. Marine Policy, 2015, 56, 98-105.	3.2	52
24	Adapting to the health impacts of climate change in a sustainable manner. Globalization and Health, 2014, 10, 82.	4.9	4
25	Transforming management of tropical coastal seas to cope with challenges of the 21st century. Marine Pollution Bulletin, 2014, 85, 8-23.	5.0	118
26	An ocean observation system for monitoring the affects of climate change on the ecology and sustainability of pelagic fisheries in the Pacific Ocean. Climatic Change, 2013, 119, 131-145.	3.6	33
27	Effects of climate change on oceanic fisheries in the tropical Pacific: implications for economic development and food security. Climatic Change, 2013, 119, 199-212.	3.6	59
28	Climate and oceanic fisheries: recent observations and projections and future needs. Climatic Change, 2013, 119, 213-221.	3.6	15
29	Mixed responses of tropical Pacific fisheries and aquaculture to climate change. Nature Climate Change, 2013, 3, 591-599.	18.8	251
30	Modelling climate-change effects on Australian and Pacific aquatic ecosystems: a review of analytical tools and management implications. Marine and Freshwater Research, 2011, 62, 1132.	1.3	55
31	Enhancement of Grazing Gastropod Populations as a Coral Reef Restoration Tool: Predation Effects and Related Applied Implications. Restoration Ecology, 2010, 18, 803-809.	2.9	12
32	The Capture and Culture of Post-Larval Fish and Invertebrates for the Marine Ornamental Trade. Reviews in Fisheries Science, 2009, 17, 223-240.	2.1	26
33	Planning the use of fish for food security in the Pacific. Marine Policy, 2009, 33, 64-76.	3.2	391
34	Restoring small-scale fisheries for tropical sea cucumbers. Ocean and Coastal Management, 2008, 51, 589-593.	4.4	74
35	A New Era for Restocking, Stock Enhancement and Sea Ranching of Coastal Fisheries Resources. Reviews in Fisheries Science, 2008, 16, 1-9.	2.1	206
36	Restocking, Stock Enhancement, and Sea Ranching: Arenas of Progress. Reviews in Fisheries Science, 2008, 16, 357-365.	2.1	57

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37	Grow-out of sandfish Holothuria scabra in ponds shows that co-culture with shrimp Litopenaeus stylirostris is not viable. Aquaculture, 2007, 273, 509-519.	3.5	39
38	Restocking and stock enhancement of coastal fisheries: Potential, problems and progress. Fisheries Research, 2006, 80, 1-8.	1.7	140
39	Addressing the coral reef crisis in developing countries. Ocean and Coastal Management, 2006, 49, 976-985.	4.4	29
40	LONG-TERM VARIABILITY IN SPAT COLLECTIONS OF THE BLACKLIP PEARL OYSTER (PINCTADA MARGARITIFERA) IN SOLOMON ISLANDS. Journal of Shellfish Research, 2006, 25, 955-958.	0.9	9
41	When can marine reserves improve fisheries management?. Ocean and Coastal Management, 2004, 47, 197-205.	4.4	533
42	Combined culture of Trochus niloticus and giant clams (Tridacnidae): benefits for restocking and farming. Aquaculture, 2003, 215, 123-144.	3.5	23
43	Variation in short-term survival of cultured sandfish (Holothuria scabra) released in mangrove–seagrass and coral reef flat habitats in Solomon Islands. Aquaculture, 2003, 220, 495-505.	3.5	48
44	Low abundances and diversities of benthic faunas of shallow, coastal sediments in the Solomon Islands and their implications for assessing environmental impacts of logging. Pacific Conservation Biology, 2003, 9, 215.	1.0	0
45	Shorter immersion times increase yields of the blacklip pearl oyster, Pinctada margaritifera (Linne.), from spat collectors in Solomon Islands. Aquaculture, 2000, 187, 299-313.	3.5	10
46	Improving culture techniques for village-based farming of giant clams (Tridacnidae). Aquaculture Research, 1999, 30, 175-190.	1.8	14
47	Title is missing!. Aquaculture International, 1999, 7, 207-223.	2.2	25
48	Application of ammonium to enhance the growth of giant clams (Tridacna maxima) in the land-based nursery: effects of size class, stocking density and nutrient concentration. Aquaculture, 1999, 170, 17-28.	3.5	11
49	Variation in abundance of blacklip pearl oyster (Pinctada margaritifera Linne.) spat from inshore and offshore reefs in Solomon Islands. Aquaculture, 1999, 178, 273-291.	3.5	16
50	Growth and survival of the giant clams, Tridacna derasa, T. maxima and T. crocea, at village farms in the Solomon Islands. Aquaculture, 1998, 165, 203-220.	3.5	51
51	Availability of wild spat of the blacklip pearl oyster, Pinctada margaritifera, from `open' reef systems in Solomon Islands. Aquaculture, 1998, 167, 283-299.	3.5	38
52	Replacement of fish meal in diets for Australian snapper, Pagrus auratus. Aquaculture, 1998, 166, 279-295.	3.5	66
53	Survival and growth of juvenile fluted giant clams, Tridacna squamosa, in large-scale grow-out trials in the Solomon Islands. Aquaculture, 1997, 148, 85-104.	3.5	23
54	Inshore fisheries resources of Solomon Islands. Marine Pollution Bulletin, 1994, 29, 90-98.	5.0	34

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55	Fish larvae settling in seagrass: do they discriminate between beds of different leaf density?. Journal of Experimental Marine Biology and Ecology, 1987, 111, 133-144.	1.5	97
56	Management of Restocking and Stock Enhancement Programs: The Need for Different Approaches. , 0, , 211-224.		5