

Peter J S Jones

List of Publications by Year in descending order

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Version: 2024-02-01

83
papers

3,134
citations

186265

28
h-index

161849

54
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93
all docs

93
docs citations

93
times ranked

3492
citing authors

#	ARTICLE	IF	CITATIONS
1	Governance analysis of a community managed small-scale crab fishery in Madagascar: novel use of an empirical framework. <i>Marine Policy</i> , 2021, 127, 102974.	3.2	11
2	Governance Analysis of St Anne Marine National Park, Seychelles. <i>Marine Policy</i> , 2021, 127, 103912.	3.2	8
3	Greenland's offshore Greenland halibut fishery and role of the Marine Stewardship Council certification: A governance case study. <i>Marine Policy</i> , 2021, 127, 104095.	3.2	10
4	A Governance analysis of Con Dao National Park, Vietnam. <i>Marine Policy</i> , 2021, 127, 103986.	3.2	9
5	Lyme Bay marine protected area: A governance analysis. <i>Marine Policy</i> , 2021, 127, 103201.	3.2	3
6	Governance analysis of two historical MPAs in northern Peru: Isla Lobos de Tierra and Isla Lobos de Afuera. <i>Marine Policy</i> , 2021, 127, 104096.	3.2	6
7	Governance analysis of Nha Trang Bay and Cu Lao Cham Marine Protected Areas, Vietnam. <i>Marine Policy</i> , 2021, 127, 104330.	3.2	9
8	Protecting the "blue heart of the planet": Strengthening the governance framework for marine protected areas beyond national jurisdiction. <i>Marine Policy</i> , 2021, 127, 104260.	3.2	12
9	A governance analysis of Soufriere Marine Management Area, Saint Lucia: Previously effective but increasingly challenged by driving forces. <i>Marine Policy</i> , 2021, 127, 104220.	3.2	3
10	A governance analysis of Ningaloo and Shark Bay Marine Parks, Western Australia: Putting the "eco" in tourism to build resilience but threatened in long-term by climate change?. <i>Marine Policy</i> , 2021, 127, 103636.	3.2	10
11	Critical analysis of the governance of the Sainte Luce Locally Managed Marine Area (LMMA), southeast Madagascar. <i>Marine Policy</i> , 2021, 127, 103691.	3.2	6
12	Historical Analysis Exposes Catastrophic Seagrass Loss for the United Kingdom. <i>Frontiers in Plant Science</i> , 2021, 12, 629962.	3.6	39
13	Analysis and discussion of 28 recent marine protected area governance (MPAG) case studies: Challenges of decentralisation in the shadow of hierarchy. <i>Marine Policy</i> , 2021, 127, 104362.	3.2	26
14	Exploring the practical implementation of marine biodiversity offsetting in Australia. <i>Journal of Environmental Management</i> , 2021, 295, 113062.	7.8	2
15	Evaluating optimal solutions to environmental breakdown. <i>Environmental Science and Policy</i> , 2020, 112, 340-347.	4.9	5
16	Emerging themes to support ambitious UK marine biodiversity conservation. <i>Marine Policy</i> , 2020, 117, 103864.	3.2	29
17	We should not separate out environmental issues, but the current approach to plastic pollution can be a distraction from meaningful action. A response to Avery-Gomm et al.. <i>Marine Policy</i> , 2019, 107, 103585.	3.2	5
18	Viewpoint "Ocean plastic pollution: A convenient but distracting truth?". <i>Marine Policy</i> , 2019, 103, 187-191.	3.2	126

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19	Securing effective and equitable coverage of marine protected areas: The UK's progress towards achieving Convention on Biological Diversity commitments and lessons learned for the way forward. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2019, 29, 181-194.	2.0	7
20	Variability of UK seagrass sediment carbon: Implications for blue carbon estimates and marine conservation management. <i>PLoS ONE</i> , 2018, 13, e0204431.	2.5	26
21	A global snapshot of marine biodiversity offsetting policy. <i>Marine Policy</i> , 2017, 81, 368-374.	3.2	22
22	Realising a vision of no net loss through marine biodiversity offsetting in Australia. <i>Ocean and Coastal Management</i> , 2017, 148, 22-30.	4.4	12
23	From stormy seas to the doldrums: The challenges of navigating towards an ecologically coherent marine protected area network through England's Marine Conservation Zone process. <i>Marine Policy</i> , 2016, 71, 275-284.	3.2	28
24	Marine spatial planning in reality: Introduction to case studies and discussion of findings. <i>Marine Policy</i> , 2016, 71, 256-264.	3.2	204
25	Viewpoint "Is the race for remote, very large marine protected areas (VLMPAs) taking us down the wrong track?". <i>Marine Policy</i> , 2016, 73, 231-234.	3.2	74
26	A network approach to migratory whale conservation: Are MPAs the way forward or do all roads lead to the IMO?. <i>Marine Policy</i> , 2015, 51, 1-12.	3.2	21
27	Governance challenges in scaling up from individual MPAs to MPA networks. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2014, 24, 145-152.	2.0	22
28	Conservation: A to-do list for the world's parks. <i>Nature</i> , 2014, 515, 28-31.	27.8	15
29	The emerging policy landscape for marine spatial planning in Europe. <i>Marine Policy</i> , 2013, 39, 182-190.	3.2	158
30	Governing protected areas to fulfil biodiversity conservation obligations: from Habermasian ideals to a more instrumental reality. <i>Environment, Development and Sustainability</i> , 2013, 15, 39-50.	5.0	15
31	A governance analysis of the Galápagos Marine Reserve. <i>Marine Policy</i> , 2013, 41, 65-71.	3.2	47
32	Introduction: An empirical framework for deconstructing the realities of governing marine protected areas. <i>Marine Policy</i> , 2013, 41, 1-4.	3.2	30
33	North East Kent European marine site: Overcoming barriers to conservation through community engagement. <i>Marine Policy</i> , 2013, 41, 33-40.	3.2	17
34	Governing marine protected areas: Social "ecological resilience through institutional diversity. <i>Marine Policy</i> , 2013, 41, 5-13.	3.2	111
35	Monitoring and evaluation of spatially managed areas: A generic framework for implementation of ecosystem based marine management and its application. <i>Marine Policy</i> , 2013, 37, 149-164.	3.2	86
36	Marine protected areas in the UK: challenges in combining top-down and bottom-up approaches to governance. <i>Environmental Conservation</i> , 2012, 39, 248-258.	1.3	60

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37	The marine and coastal access act – A hornets' nest?. <i>Marine Policy</i> , 2012, 36, 73-77.	3.2	21
38	Challenges to achieving greater and fairer stakeholder involvement in marine spatial planning as illustrated by the Lyme Bay scallop dredging closure. <i>Marine Policy</i> , 2012, 36, 370-377.	3.2	40
39	The science of European marine reserves: Status, efficacy, and future needs. <i>Marine Policy</i> , 2012, 36, 1012-1021.	3.2	145
40	Marine Protected Areas and the Governance of Marine Ecosystems and Fisheries. <i>Conservation Biology</i> , 2011, 25, 1130-1133.	4.7	92
41	Ecosystem-based marine spatial management: Review of concepts, policies, tools, and critical issues. <i>Ocean and Coastal Management</i> , 2011, 54, 807-820.	4.4	327
42	Marine Protected Dramas: The Flaws of the Brazilian National System of Marine Protected Areas. <i>Environmental Management</i> , 2011, 47, 630-643.	2.7	104
43	Fortress conservation at sea: A commentary on the Chagos marine protected area. <i>Marine Policy</i> , 2011, 35, 258-260.	3.2	64
44	Challenges in developing China's marine protected area system. <i>Marine Policy</i> , 2009, 33, 599-605.	3.2	54
45	Equity, justice and power issues raised by no-take marine protected area proposals. <i>Marine Policy</i> , 2009, 33, 759-765.	3.2	76
46	Local ecological knowledge and the management of marine protected areas in Brazil. <i>Ocean and Coastal Management</i> , 2009, 52, 154-165.	4.4	113
47	Crossing the divide: The challenges of designing an ecologically coherent and representative network of MPAs for the UK. <i>Marine Policy</i> , 2009, 33, 737-743.	3.2	16
48	Fish, human health and marine ecosystem health: policies in collision. <i>International Journal of Epidemiology</i> , 2009, 38, 93-100.	1.9	116
49	Shellfishing, Eider Ducks, and Nature Conservation on the Wash: Questions Raised by a Fractured Partnership. <i>Society and Natural Resources</i> , 2009, 22, 538-553.	1.9	8
50	Fishing industry and related perspectives on the issues raised by no-take marine protected area proposals. <i>Marine Policy</i> , 2008, 32, 749-758.	3.2	58
51	Point-of-View: Arguments for conventional fisheries management and against no-take marine protected areas: only half of the story?. <i>Reviews in Fish Biology and Fisheries</i> , 2007, 17, 31-43.	4.9	68
52	Offshore marine conservation policies in the North East Atlantic: Emerging tensions and opportunities. <i>Marine Policy</i> , 2007, 31, 336-347.	3.2	42
53	Collective action problems posed by no-take zones. <i>Marine Policy</i> , 2006, 30, 143-156.	3.2	58
54	Building partnership capacity for the collaborative management of marine protected areas in the UK: A preliminary analysis. <i>Journal of Environmental Management</i> , 2005, 77, 227-243.	7.8	61

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55	Attitudes toward Participation in Cooperative Coastal Management: Four European Case Studies. Coastal Management, 2002, 30, 209-220.	2.0	11
56	Marine protected area strategies: issues, divergences and the search for middle ground. , 2002, 11, 197.		1
57	Marine protected area strategies: issues, divergences and the search for middle ground. Reviews in Fish Biology and Fisheries, 2001, 11, 197-216.	4.9	153
58	Marine nature reserves in Britain: past lessons, current status and future issues. Marine Policy, 1999, 23, 375-396.	3.2	27
59	Poisoned fish walk on water. Marine Pollution Bulletin, 1997, 34, 498-499.	5.0	0
60	Participation in coastal zone management initiatives: a review and analysis of examples from the UK. Ocean and Coastal Management, 1997, 36, 143-165.	4.4	48
61	Norway plans to fertilize seas. Marine Pollution Bulletin, 1996, 32, 184-185.	5.0	0
62	Possible link between algal blooms and cholera outbreaks. Marine Pollution Bulletin, 1996, 32, 251.	5.0	0
63	Offshore rig disposal back in the news. Marine Pollution Bulletin, 1996, 32, 322.	5.0	0
64	EC habitats directive: UK regulations published. Marine Pollution Bulletin, 1995, 30, 5-6.	5.0	2
65	UK beaches slowly improving. Marine Pollution Bulletin, 1995, 30, 360-361.	5.0	0
66	Barrier reef development halted. Marine Pollution Bulletin, 1995, 30, 177-178.	5.0	0
67	No reprieve for mudflats. Marine Pollution Bulletin, 1995, 30, 292-293.	5.0	0
68	A review and analysis of the objectives of marine nature reserves. Ocean and Coastal Management, 1994, 24, 149-178.	4.4	56
69	Phosphorus kills coral reefs. Marine Pollution Bulletin, 1994, 28, 411-412.	5.0	0
70	Russia's nuclear dumping legacy. Marine Pollution Bulletin, 1993, 26, 231-232.	5.0	0
71	Sea lion shootings increase. Marine Pollution Bulletin, 1993, 26, 590-591.	5.0	0
72	Tin mine pollutes estuary. Marine Pollution Bulletin, 1992, 24, 125-126.	5.0	0

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73	Greater protection for the barrier reef. Marine Pollution Bulletin, 1992, 24, 382-383.	5.0	0
74	Ozone depletion threatens phytoplankton. Marine Pollution Bulletin, 1992, 24, 280-281.	5.0	0
75	Soviet nuclear submarine reactors dumped. Marine Pollution Bulletin, 1992, 24, 525-526.	5.0	2
76	IWC moratorium under pressure. Marine Pollution Bulletin, 1991, 22, 316.	5.0	1
77	Toxins accumulating in North Sea microlayer. Marine Pollution Bulletin, 1991, 22, 103-104.	5.0	0
78	Barrier Reef protection alliance. Marine Pollution Bulletin, 1991, 22, 104-105.	5.0	0
79	South African shark conservation. Marine Pollution Bulletin, 1991, 22, 576-577.	5.0	0
80	Monk seals threatened. Marine Pollution Bulletin, 1991, 22, 4-5.	5.0	0
81	Mediterranean oil spills. Marine Pollution Bulletin, 1991, 22, 260-261.	5.0	3
82	Governing Marine Protected Areas. , 0, , .		55
83	Advancing marine conservation in European and contiguous seas with the MarCons Action. Research Ideas and Outcomes, 0, 3, e11884.	1.0	35