

# Helen E Fox

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2653920/publications.pdf>

Version: 2024-02-01

33  
papers

9,842  
citations

430754

18  
h-index

414303

32  
g-index

34  
all docs

34  
docs citations

34  
times ranked

13126  
citing authors

#	ARTICLE	IF	CITATIONS
1	Marine conservation in the Sunda Banda Seascape, Indonesia. <i>Marine Policy</i> , 2022, 138, 104994.	1.5	5
2	Participation, not penalties: Community involvement and equitable governance contribute to more effective multiuse protected areas. <i>Science Advances</i> , 2022, 8, eabl8929.	4.7	22
3	The Bird's Head Seascape Marine Protected Area networkâ€™ Preventing biodiversity and ecosystem service loss amidst rapid change in Papua, Indonesia. <i>Conservation Science and Practice</i> , 2021, 3, e393.	0.9	16
4	Large scale study of benthic communities in Eastern Indonesiaâ€™s reef systems. <i>Regional Studies in Marine Science</i> , 2021, 44, 101731.	0.4	3
5	Systems thinking for planning and evaluating conservation interventions. <i>Conservation Science and Practice</i> , 2019, 1, e44.	0.9	18
6	Rebuilding coral reefs: success (and failure) 16â€™years after lowâ€™cost, lowâ€™tech restoration. <i>Restoration Ecology</i> , 2019, 27, 862-869.	1.4	49
7	Generating actionable data for evidence-based conservation: The global center of marine biodiversity as a case study. <i>Biological Conservation</i> , 2017, 210, 299-309.	1.9	14
8	Capacity shortfalls hinder the performance of marine protected areas globally. <i>Nature</i> , 2017, 543, 665-669.	13.7	630
9	Planning for the future: Incorporating global and local data to prioritize coral reef conservation. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2017, 27, 65-77.	0.9	9
10	A novel framework for analyzing conservation impacts: evaluation, theory, and marine protected areas. <i>Annals of the New York Academy of Sciences</i> , 2017, 1399, 93-115.	1.8	69
11	Linking ecological condition to enforcement of marine protected area regulations in the greater Caribbean region. <i>Marine Policy</i> , 2015, 62, 186-195.	1.5	14
12	Integrating impact evaluation in the design and implementation of monitoring marine protected areas. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2015, 370, 20140275.	1.8	64
13	Health, wealth, and education: the socioeconomic backdrop for marine conservation in the developing world. <i>Marine Ecology - Progress Series</i> , 2015, 530, 233-242.	0.9	10
14	How Are Our MPAs Doing? Challenges in Assessing Global Patterns in Marine Protected Area Performance. <i>Coastal Management</i> , 2014, 42, 207-226.	1.0	62
15	Reexamining the science of marine protected areas: linking knowledge to action. <i>Conservation Letters</i> , 2012, 5, 1-10.	2.8	152
16	Explaining global patterns and trends in marine protected area (MPA) development. <i>Marine Policy</i> , 2012, 36, 1131-1138.	1.5	48
17	Influences of oceanographic and meteorological features on reef fish recruitment in Hawaiiâ€™. <i>Marine Ecology - Progress Series</i> , 2012, 463, 259-272.	0.9	11
18	Surrogates for reef fish connectivity when designing marine protected area networks. <i>Marine Ecology - Progress Series</i> , 2012, 466, 155-166.	0.9	20

#	ARTICLE	IF	CITATIONS
19	Emerging marine protected area networks in the coral triangle: Lessons and way forward. Conservation and Society, 2011, 9, 173.	0.4	53
20	An ounce of prevention: cost-effectiveness of coral reef rehabilitation relative to enforcement. Conservation Letters, 2010, 3, 243-250.	2.8	23
21	Why do we fly? Ecologists' sins of emission. Frontiers in Ecology and the Environment, 2009, 7, 294-296.	1.9	74
22	A Global Map of Human Impact on Marine Ecosystems. Science, 2008, 319, 948-952.	6.0	5,034
23	Marine Ecoregions of the World: A Bioregionalization of Coastal and Shelf Areas. BioScience, 2007, 57, 573-583.	2.2	2,773
24	RECOVERY FROM BLAST FISHING ON CORAL REEFS: A TALE OF TWO SCALES. , 2006, 16, 1631-1635.		91
25	Gaps and Mismatches between Global Conservation Priorities and Spending. Conservation Biology, 2006, 20, 56-64.	2.4	119
26	Perceived Barriers to Integrating Social Science and Conservation. Conservation Biology, 2006, 20, 1817-1820.	2.4	140
27	RECOVERY FROM BLAST FISHING ON CORAL REEFS: A TALE OF TWO SCALES. , 2006, 16, 1631.		1
28	Experimental Assessment of Coral Reef Rehabilitation Following Blast Fishing. Conservation Biology, 2005, 19, 98-107.	2.4	79
29	Rapid coral growth on reef rehabilitation treatments in Komodo National Park, Indonesia. Coral Reefs, 2005, 24, 263-263.	0.9	1
30	Coral recruitment in blasted and unblasted sites in Indonesia: assessing rehabilitation potential. Marine Ecology - Progress Series, 2004, 269, 131-139.	0.9	55
31	Recovery in rubble fields: long-term impacts of blast fishing. Marine Pollution Bulletin, 2003, 46, 1024-1031.	2.3	156
32	Fish yields from blast fishing in Indonesia. Coral Reefs, 2000, 19, 114-114.	0.9	8
33	Massive corals are regularly spaced: pattern in a complex assemblage of corals. Marine Ecology - Progress Series, 1997, 152, 119-130.	0.9	13