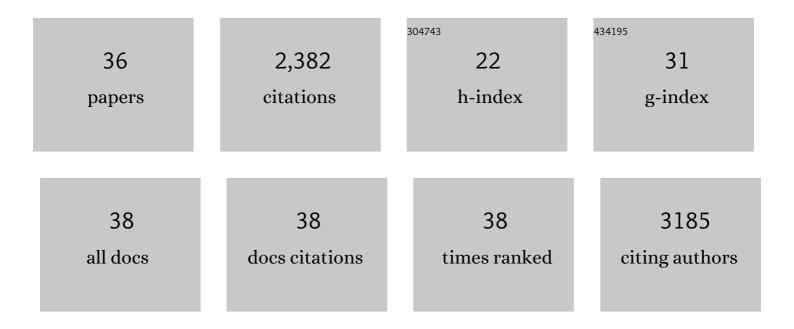
## Jennifer Jacquet

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10530639/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Challenging the Idea That Humans Are Not Designed to Solve Climate Change. Perspectives on Psychological Science, 2022, 17, 619-630.	9.0	13
2	Clues to crime in ivory DNA. Nature Human Behaviour, 2022, , .	12.0	0
3	The climate responsibilities of industrial meat and dairy producers. Climatic Change, 2021, 165, 1.	3.6	26
4	Animal welfare risks of global aquaculture. Science Advances, 2021, 7, .	10.3	46
5	Stewardship of global collective behavior. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	7.1	129
6	Who is the high seas fishing industry?. One Earth, 2020, 3, 730-738.	6.8	29
7	The US Response to COVID-19 and Climate Change Endangers the Country and the World. One Earth, 2020, 2, 503-505.	6.8	5
8	An evaluation of Regional Fisheries Management Organization at-sea compliance monitoring and observer programs. Marine Policy, 2020, 115, 103842.	3.2	39
9	Investigating the welfare and conservation implications of alligator wrestling for American Alligators (Alligator mississippiensis). PLoS ONE, 2020, 15, e0242106.	2.5	3
10	Title is missing!. , 2020, 15, e0242106.		0
11	Title is missing!. , 2020, 15, e0242106.		0
12	Title is missing!. , 2020, 15, e0242106.		0
13	Title is missing!. , 2020, 15, e0242106.		0
14	Doom and gloom versus optimism: An assessment of ocean-related U.S. science journalism (2001-2015). Global Environmental Change, 2018, 50, 142-148.	7.8	25
15	Antarctic fisheries: factor climate change into their management. Nature, 2018, 558, 177-180.	27.8	36
16	High seas fisheries play a negligible role in addressing global food security. Science Advances, 2018, 4, eaat8351.	10.3	54
17	Potential ecological and social benefits of a moratorium on transshipment on the high seas. Marine Policy, 2017, 81, 293-300.	3.2	50
18	Men Set Their Own Cites High: Gender and Self-citation across Fields and over Time. Socius, 2017, 3, 237802311773890.	2.0	213

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#	Article	IF	CITATIONS
19	â€~Rational use' in Antarctic waters. Marine Policy, 2016, 63, 28-34.	3.2	35
20	Soft but significant power in the Paris Agreement. Nature Climate Change, 2016, 6, 643-646.	18.8	67
21	The values behind calculating the value of trophy hunting. Conservation Biology, 2016, 30, 910-911.	4.7	6
22	On the persistent gray area between teaching and punishment. Behavioral and Brain Sciences, 2015, 38, e43.	0.7	0
23	Ocean Calamities: Hyped Litany or Legitimate Concern?. BioScience, 2015, 65, 745-746.	4.9	8
24	It is rational to protect Antarctica. Nature, 2015, 528, 39-39.	27.8	2
25	The ideological divide and climate change opinion: ââ,¬Å"top-downââ,¬Â•and ââ,¬Å"bottom-upââ,¬Â•appro Frontiers in Psychology, 2014, 5, 1458.	aches. 2.1	39
26	Trends, current understanding and future research priorities for artisanal coral reef fisheries research. Fish and Fisheries, 2013, 14, 281-292.	5.3	65
27	Intra- and intergenerational discounting in the climate game. Nature Climate Change, 2013, 3, 1025-1028.	18.8	116
28	A review of formal objections to Marine Stewardship Council fisheries certifications. Biological Conservation, 2013, 161, 10-17.	4.1	127
29	The Role of Gender in Scholarly Authorship. PLoS ONE, 2013, 8, e66212.	2.5	562
30	Asymmetrical Contributions to the Tragedy of the Commons and Some Implications for Conservation. Sustainability, 2013, 5, 1036-1048.	3.2	15
31	Shame and honour drive cooperation. Biology Letters, 2011, 7, 899-901.	2.3	120
32	Seafood stewardship in crisis. Nature, 2010, 467, 28-29.	27.8	192
33	Conserving wild fish in a sea of market-based efforts. Oryx, 2010, 44, 45.	1.0	116
34	Counting fish: a typology for fisheries catch data. Journal of Integrative Environmental Sciences, 2010, 7, 135-144.	2.5	16
35	Funding Priorities: Big Barriers to Small cale Fisheries. Conservation Biology, 2008, 22, 832-835.	4.7	186
36	In hot soup: sharks captured in Ecuador's waters. Journal of Integrative Environmental Sciences, 2008, 5, 269-283.	0.8	41