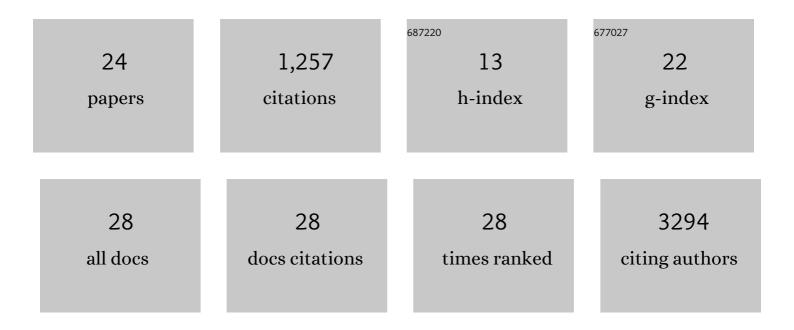
## **Carly A Strasser**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2199297/publications.pdf Version: 2024-02-01



#	Article	lF	CITATIONS
1	Qualitative data sharing and synthesis for sustainability science. Nature Sustainability, 2020, 3, 81-88.	11.5	35
2	Preprints for the life sciences. Science, 2016, 352, 899-901.	6.0	119
3	Making data count. Scientific Data, 2015, 2, 150039.	2.4	22
4	Researcher Perspectives on Publication and Peer Review of Data. PLoS ONE, 2015, 10, e0117619.	1.1	74
5	Recommendations for the Role of Publishers in Access to Data. PLoS Biology, 2014, 12, e1001975.	2.6	23
6	DataUp: A tool to help researchers describe and share tabular data. F1000Research, 2014, 3, 6.	0.8	7
7	DataUp: A tool to help researchers describe and share tabular data. F1000Research, 2014, 3, 6.	0.8	7
8	Data publication consensus and controversies. F1000Research, 2014, 3, 94.	0.8	11
9	Data publication consensus and controversies. F1000Research, 2014, 3, 94.	0.8	75
10	DataShare: Empowering Researcher Data Curation. International Journal of Digital Curation, 2014, 9, 110-118.	0.1	4
11	DMPTool 2: Expanding Functionality for Better Data Management Planning. International Journal of Digital Curation, 2014, 9, 324-330.	0.1	6
12	Updates from the field: Three experts provide a scholarly communication progress report. College and Research Libraries News, 2014, 75, 516-519.	0.1	0
13	Big data and the future of ecology. Frontiers in Ecology and the Environment, 2013, 11, 156-162.	1.9	657
14	Strong population differentiation of softshell clams (Mya arenaria) sampled across seven biogeographic marine ecoregions: possible selection and isolation by distance. Marine Biology, 2013, 160, 1065-1081.	0.7	13
15	Spatially Explicit Data: Stewardship and Ethical Challenges in Science. PLoS Biology, 2013, 11, e1001634.	2.6	43
16	Growing Pains for Ecology in the Twenty-First Century. BioScience, 2013, 63, 69-71.	2.2	11
17	Ecological data in the Information Age. Frontiers in Ecology and the Environment, 2012, 10, 59-59.	1.9	11
18	Contributions of high- and low-quality patches to a metapopulation with stochastic disturbance. Theoretical Ecology, 2012, 5, 167-179.	0.4	15

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#	Article	IF	CITATIONS
19	Identifying non-invasible habitats for marine copepods using temperature-dependent R 0. Biological Invasions, 2012, 14, 633-647.	1.2	12
20	A mechanistic model for understanding invasions: using the environment as a predictor of population success. Diversity and Distributions, 2011, 17, 1210-1224.	1.9	7
21	Limited genetic variation and structure in softshell clams (Mya arenaria) across their native and introduced range. Conservation Genetics, 2009, 10, 803-814.	0.8	31
22	Growth rate and age effects on Mya arenaria shell chemistry: Implications for biogeochemical studies. Journal of Experimental Marine Biology and Ecology, 2008, 355, 153-163.	0.7	45
23	Temperature and salinity effects on elemental uptake in the shells of larval and juvenile softshell clams Mya arenaria. Marine Ecology - Progress Series, 2008, 370, 155-169.	0.9	22
24	Technical aspects of preprint services in the life sciences: a workshop report. Research Ideas and Outcomes, 0, 3, e11825.	1.0	3