

CITATION REPORT

List of articles citing

The role of automated feedback in training and retaining biological recorders for citizen science

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Conservation Biology, 2016, 30, 550-61.

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
61	Digital technology and the conservation of nature. <i>Ambio</i> , 2015 , 44 Suppl 4, 661-73	6.5	134
60	Assessing data quality in citizen science. <i>Frontiers in Ecology and the Environment</i> , 2016 , 14, 551-560	5.5	331
59	Introduction. <i>Conservation Biology</i> , 2016 , 30, 450-5	6	38
58	A Rubric to Evaluate Citizen-Science Programs for Long-Term Ecological Monitoring. <i>BioScience</i> , 2017 , 67, 834-844	5.7	20
57	Bumblebee friendly planting recommendations with citizen science data. 2017 ,		2
56	Conservation by Algorithm. <i>Oryx</i> , 2018 , 52, 1-2	1.5	7
55	Economical crowdsourcing for camera trap image classification. <i>Remote Sensing in Ecology and Conservation</i> , 2018 , 4, 361-374	5.3	22
54	A Vision for Global Biodiversity Monitoring With Citizen Science. <i>Advances in Ecological Research</i> , 2018 , 169-223	4.6	57
53	Testing the Value of Citizen Science for Roadkill Studies: A Case Study from South Africa. <i>Frontiers in Ecology and Evolution</i> , 2018 , 6,	3.7	22
52	How training citizen scientists affects the accuracy and precision of phenological data. <i>International Journal of Biometeorology</i> , 2018 , 62, 1421-1435	3.7	15
51	SaferDrive: An NLG-based behaviour change support system for drivers. <i>Natural Language Engineering</i> , 2018 , 24, 551-588	1.1	6
50	Opportunistic citizen science data transform understanding of species distributions, phenology, and diversity gradients for global change research. <i>Global Change Biology</i> , 2018 , 24, 5281-5291	11.4	34
49	Evaluating the ability of citizen scientists to identify bumblebee (<i>Bombus</i>) species. <i>PLoS ONE</i> , 2019 , 14, e0218614	3.7	24
48	Leveraging the Expertise of the New Jersey Mosquito Control Community to Jump Start Standardized Tick Surveillance. <i>Insects</i> , 2019 , 10,	2.8	7
47	The feasibility of using citizens to segment anatomy from medical images: Accuracy and motivation. <i>PLoS ONE</i> , 2019 , 14, e0222523	3.7	1
46	Water resource selection of large mammals for water resources planning. <i>European Journal of Wildlife Research</i> , 2019 , 65, 1	2	2
45	Aligning citizen science with best practice: Threatened species conservation in Australia. <i>Conservation Science and Practice</i> , 2019 , 1, e100	2.2	9

44	Continent-scale phenotype mapping using citizen scientists' photographs. <i>Ecography</i> , 2019 , 42, 1436-1446	6.5	10
43	Hoping for optimality or designing for inclusion: Persistence, learning, and the social network of citizen science. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019 , 116, 1894-1901	11.5	33
42	Co-Designing a Citizen Science Program for Malaria Control in Rwanda. <i>Sustainability</i> , 2019 , 11, 7012	3.6	8
41	Geographies of conservation II: Technology, surveillance and conservation by algorithm. <i>Progress in Human Geography</i> , 2019 , 43, 337-350	5.3	37
40	Power of the people: A review of citizen science programs for conservation. <i>Biological Conservation</i> , 2020 , 249, 108739	6.2	23
39	Application of the Random Encounter Model in citizen science projects to monitor animal densities. <i>Remote Sensing in Ecology and Conservation</i> , 2020 , 6, 514-528	5.3	12
38	Artificial Intelligence Meets Citizen Science to Supercharge Ecological Monitoring. <i>Patterns</i> , 2020 , 1, 100109	5.1	12
37	Interpreting insect declines: seven challenges and a way forward. <i>Insect Conservation and Diversity</i> , 2020 , 13, 103-114	3.8	113
36	Assessing science inquiry skills of citizen science volunteers: a snapshot of the field. <i>International Journal of Science Education, Part B: Communication and Public Engagement</i> , 2020 , 10, 77-92	1.2	9
35	On the merits and pitfalls of introducing a digital platform to aid conservation management: Volunteer data submission and the mediating role of volunteer coordinators. <i>Journal of Environmental Management</i> , 2020 , 265, 110497	7.9	4
34	Volunteering in the Citizen Science Project "Insects of Saxony"-The Larger the Island of Knowledge, the Longer the Bank of Questions. <i>Insects</i> , 2021 , 12,	2.8	4
33	The Verification of Ecological Citizen Science Data: Current Approaches and Future Possibilities. <i>Citizen Science: Theory and Practice</i> , 2021 , 6, 12	2.5	3
32	Reliability of Data Collected by Volunteers: A Nine-Year Citizen Science Study in the Red Sea. <i>Frontiers in Ecology and Evolution</i> , 2021 , 9,	3.7	1
31	Citizen science project characteristics: Connection to participants' gains in knowledge and skills. <i>PLoS ONE</i> , 2021 , 16, e0253692	3.7	1
30	The Partnership of Citizen Science and Machine Learning: Benefits, Risks, and Future Challenges for Engagement, Data Collection, and Data Quality. <i>Sustainability</i> , 2021 , 13, 8087	3.6	5
29	The Potential of Citizen-Driven Monitoring of Freshwater Snails in Schistosomiasis Research. <i>Citizen Science: Theory and Practice</i> , 2021 , 6, 18	2.5	1
28	Using citizen science for early detection of tree pests and diseases: perceptions of professional and public participants. <i>Biological Invasions</i> , 1	2.7	0
27	How the type and valence of feedback information influence volunteers' knowledge contribution in citizen science projects. <i>Information Processing and Management</i> , 2021 , 58, 102633	6.3	4

26	Changes in participant behaviour and attitudes are associated with knowledge and skills gained by using a turtle conservation citizen science app. <i>People and Nature</i> , 2021 , 3, 66-76	5.9	6
25	Citizen science data reveals the need for keeping garden plant recommendations up-to-date to help pollinators. <i>Scientific Reports</i> , 2020 , 10, 20483	4.9	1
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22	Just-in-Time Training Improves Accuracy of Citizen Scientist Wildlife Identifications from Camera Trap Photos. <i>Citizen Science: Theory and Practice</i> , 2020 , 5, 8	2.5	7
21	Designing online species identification tools for biological recording: the impact on data quality and citizen science learning. <i>PeerJ</i> , 2019 , 6, e5965	3.1	9
20	Community science participants gain environmental awareness and contribute high quality data but improvements are needed: insights from Bumble Bee Watch. <i>PeerJ</i> , 2020 , 8, e9141	3.1	11
19	Assessing data quality in citizen science (preprint).		0
18	Continent-scale phenotype mapping using citizen scientists' photographs.		
17	The Role of Citizen Science in Promoting Health Equity. <i>Annual Review of Public Health</i> , 2021 ,	20.6	2
16	Naturerfahrung durch Citizen Science-Projekte. 2021 , 379-393		1
15	Following the track: accuracy and reproducibility of predation assessment on artificial caterpillars.		
14	Citizen science projects in freshwater monitoring. From individual design to clusters?. <i>Journal of Environmental Management</i> , 2022 , 309, 114714	7.9	0
13	DataSheet1.PDF. 2018 ,		
12	DataSheet2.PDF. 2018 ,		
11	Trafne: A Training Framework for Non-expert Annotators with Auto Validation and Expert Feedback. <i>Lecture Notes in Computer Science</i> , 2022 , 475-494	0.9	
10	Employing citizen science to understand amphibian and reptile diversity and distribution in the Himalayan Kingdom of Bhutan. <i>Global Ecology and Conservation</i> , 2022 , e02157	2.8	0
9	Following the track: accuracy and reproducibility of predation assessment on artificial caterpillars. <i>Entomologia Experimentalis Et Applicata</i> ,	2.1	0

8	Decision-making of citizen scientists when recording species observations. <i>Scientific Reports</i> , 2022 , 12,	4.9	2
7	Citizen science in environmental and ecological sciences. 2022 , 2,		5
6	The risks and rewards of community science for threatened species monitoring.		1
5	Large-scale mammal monitoring: The potential of a citizen science camera-trapping project in the United Kingdom. 2022 , 3,		0
4	Citizen Science and Monitoring Forest Pests: a Beneficial Alliance?.		0
3	Scientific reasoning skills predict topic-specific knowledge after participation in a citizen science project on urban wildlife ecology.		1
2	Citizen science's transformative impact on science, citizen empowerment and socio-political processes.		0
1	Citizen science participant motivations and behaviour: Implications for biodiversity data coverage. 2023 , 282, 110079		0