

# Katrin Vohland

## List of Publications by Year in descending order

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Version: 2024-02-01

35  
papers

2,374  
citations

516710

16  
h-index

580821

25  
g-index

36  
all docs

36  
docs citations

36  
times ranked

4752  
citing authors

#	ARTICLE	IF	CITATIONS
1	Alien species in a warmer world: risks and opportunities. <i>Trends in Ecology and Evolution</i> , 2009, 24, 686-693.	8.7	1,031
2	Projecting the future distribution of European potential natural vegetation zones with a generalized, tree speciesâ€based dynamic vegetation model. <i>Global Ecology and Biogeography</i> , 2012, 21, 50-63.	5.8	372
3	A review of in situ rainwater harvesting (RWH) practices modifying landscape functions in African drylands. <i>Agriculture, Ecosystems and Environment</i> , 2009, 131, 119-127.	5.3	162
4	Citizen science and sustainability transitions. <i>Research Policy</i> , 2020, 49, 103978.	6.4	117
5	Impact of climate change on soil moisture dynamics in Brandenburg with a focus on nature conservation areas. <i>Ecological Modelling</i> , 2009, 220, 2076-2087.	2.5	96
6	Citizen science in the social sciences and humanities: the power of interdisciplinarity. <i>Palgrave Communications</i> , 2020, 6, .	4.7	66
7	The need for an integrated biodiversity policy support process â€ Building the European contribution to a global Biodiversity Observation Network (EU BON). <i>Nature Conservation</i> , 0, 6, 49-65.	0.0	54
8	Wax covers in larvae of two <i>Scymnus</i> species: do they enhance coccinellid larval survival?. <i>Oecologia</i> , 1996, 107, 498-503.	2.0	53
9	Distribution patterns of the litter macrofauna in agroforestry and monoculture plantations in central Amazonia as affected by plant species and management. <i>Applied Soil Ecology</i> , 1999, 13, 57-68.	4.3	49
10	Understanding the (inter)disciplinary and institutional diversity of citizen science: A survey of current practice in Germany and Austria. <i>PLoS ONE</i> , 2017, 12, e0178778.	2.5	45
11	How to ensure a credible and efficient IPBES?. <i>Environmental Science and Policy</i> , 2011, 14, 1188-1194.	4.9	42
12	Predicting pan-tropical climate change induced forest stock gains and lossesâ€implications for REDD. <i>Environmental Research Letters</i> , 2010, 5, 014013.	5.2	38
13	Nature conservation: priority-setting needs a global change. <i>Biodiversity and Conservation</i> , 2013, 22, 1255-1281.	2.6	34
14	The roles and contributions of Biodiversity Observation Networks (BONs) in better tracking progress to 2020 biodiversity targets: a European case study. <i>Biodiversity</i> , 2015, 16, 137-149.	1.1	34
15	Citizen Science and the Neoliberal Transformation of Science â€ an Ambivalent Relationship. <i>Citizen Science: Theory and Practice</i> , 2019, 4, .	1.2	22
16	Import and export of biological samples from tropical countriesâ€considerations and guidelines for research teams. <i>Organisms Diversity and Evolution</i> , 2012, 12, 81-98.	1.6	19
17	Transdisciplinary Sustainability Research and Citizen Science: Options for Mutual Learning. <i>Gaia</i> , 2018, 27, 222-225.	0.7	18
18	Citizen Science in Europe. , 2021, , 35-53.		17

#	ARTICLE	IF	CITATIONS
19	Ensuring the success of IPBES: between interface, market place and parliament. Philosophical Transactions of the Royal Society B: Biological Sciences, 2015, 370, 20140012.	4.0	15
20	Citizen science and the role of natural history museums. , 2018, , 429-444.		15
21	Exposure to climate change in Central Europe: What can be gained from regional climate projections for management decisions of protected areas?. Regional Environmental Change, 2015, 15, 1409-1419.	2.9	13
22	Citizen Science and Policy. , 2021, , 351-371.		12
23	Key impacts of climate engineering on biodiversity and ecosystems, with priorities for future research. Journal of Integrative Environmental Sciences, 0, , 1-26.	2.5	11
24	Open Science und Citizen Science als symbiotische Beziehung?. TATuP - Zeitschrift fr Technikfolgenabschtzung in Theorie Und Praxis, 2017, 26, 18-24.	0.4	8
25	More Than Just Networking for Citizen Science. Advances in Knowledge Acquisition, Transfer and Management Book Series, 2017, , 24-49.	0.2	6
26	Biodiversittsmonitoring in Deutschland: Wie Wissenschaft, Politik und Zivilgesellschaft ein nationales Monitoring untersttzen knnen. Gaia, 2019, 28, 265-270.	0.7	5
27	Impact of different grazing systems on diversity, abundance and biomass of beetles (Coleoptera), a study from southern Namibia. Zoosystematics and Evolution, 2005, 81, 131-143.	1.1	4
28	Citizen Science and Sustainability Transitions. SSRN Electronic Journal, 0, , .	0.4	4
29	3rd EU BON Stakeholder Roundtable (Granada, Spain): Biodiversity data workflow from data mobilization to practice. Research Ideas and Outcomes, 0, 2, e8622.	1.0	4
30	Climate Change Impact Modelling Cascade â Benefits and Limitations for Conservation Management. Advances in Global Change Research, 2014, , 63-76.	1.6	3
31	Ants along a southern African transect - a basis for biodiversity change monitoring (Insecta,) Tj ETQq1 1 0.784314 rrgBT /Overlock 10	1.1	2
32	4th European Biodiversity Observation Network (EU BON) Stakeholder Roundtable: Pathways to sustainability for EU BONs network of collaborators and technical infrastructure. Research Ideas and Outcomes, 0, 3, e11875.	1.0	2
33	IPBES: Der globale Wissenschaftsrat fr Biodiversitt kommt nach Bonn. Biologie in Unserer Zeit, 2012, 42, 139-139.	0.2	0
34	The Role of Ecosystem Services in Increasing the Adaptive Capacity of the Poor. , 2012, , 179-191.		0
35	The Austrian EOSC Mandated Organisation / The EOSC Support Office Austria. VOEB-Mitteilungen, 2021, 74, .	0.2	0