

# Sabrina Kirschke

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7677366/publications.pdf>

Version: 2024-02-01

21  
papers

391  
citations

840119

11  
h-index

839053

18  
g-index

21  
all docs

21  
docs citations

21  
times ranked

361  
citing authors

#	ARTICLE	IF	CITATIONS
1	Success factors for citizen science projects in water quality monitoring. <i>Science of the Total Environment</i> , 2020, 728, 137843.	3.9	60
2	Addressing Complexity in Environmental Management and Governance. <i>Sustainability</i> , 2017, 9, 983.	1.6	46
3	Capacity challenges in water quality monitoring: understanding the role of human development. <i>Environmental Monitoring and Assessment</i> , 2020, 192, 298.	1.3	42
4	Key Issues of Interdisciplinary NEXUS Governance Analyses: Lessons Learned from Research on Integrated Water Resources Management. <i>Resources</i> , 2017, 6, 9.	1.6	38
5	Agricultural Nitrogen Pollution of Freshwater in Germany. The Governance of Sustaining a Complex Problem. <i>Water (Switzerland)</i> , 2019, 11, 2450.	1.2	29
6	Designing policy mixes for emerging wicked problems. The case of pharmaceutical residues in freshwaters. <i>Journal of Environmental Policy and Planning</i> , 2022, 24, 486-497.	1.5	29
7	Does problem complexity matter for environmental policy delivery? How public authorities address problems of water governance. <i>Journal of Environmental Management</i> , 2017, 196, 1-7.	3.8	27
8	Assessing Sustainability of Wastewater Management Systems in a Multi-Scalar, Transdisciplinary Manner in Latin America. <i>Water (Switzerland)</i> , 2019, 11, 249.	1.2	23
9	Mapping Complexity in Environmental Governance: A comparative analysis of 37 priority issues in German water management. <i>Environmental Policy and Governance</i> , 2017, 27, 534-559.	2.1	22
10	Clusters of water governance problems and their effects on policy delivery. <i>Policy and Society</i> , 2019, 38, 255-277.	2.9	21
11	Decoding the Wickedness of Resource Nexus Problems – Examples from Water-Soil Nexus Problems in China. <i>Resources</i> , 2018, 7, 67.	1.6	14
12	Citizen science projects in freshwater monitoring. From individual design to clusters?. <i>Journal of Environmental Management</i> , 2022, 309, 114714.	3.8	9
13	Benefits and Barriers of Participation: Experiences of Applied Research Projects in Integrated Water Resources Management. , 2016, , 303-331.		7
14	The effect of policy incoherence on the emergence of groundwater-related subsidence phenomena: a case study from Iran. <i>Water International</i> , 2022, 47, 181-204.	0.4	7
15	Scenarios of water extremes: Framing ways forward for wicked problems. <i>Hydrological Processes</i> , 2022, 36, .	1.1	5
16	Stärkung der Wasser-Governanceforschung. Impulse aus der Forschung zum Integrierten Wasserressourcen-Management. <i>Gaia</i> , 2014, 23, 313-317.	0.3	3
17	Results-based management of wicked problems? Indicators and comparative evidence from Latin America. <i>Environmental Policy and Governance</i> , 2023, 33, 3-16.	2.1	3
18	Evaluating water management processes in Germany: conceptual approach and practical applications. <i>Environmental Earth Sciences</i> , 2016, 75, 1.	1.3	2

#	ARTICLE	IF	CITATIONS
19	Observations, Monitoring and Data Management. , 2021, , 385-442.		2
20	Implications of the Resource Nexus on International Relations: The Case of the Grand Ethiopian Renaissance Dam. Zeitschrift für Außen- Und Sicherheitspolitik, 2021, 14, 397-409.	0.2	2
21	Complexity in Water Management and Governance. , 2021, , 801-810.		0