

# Johann KÄppel

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6880108/publications.pdf>

Version: 2024-02-01

16  
papers

369  
citations

1040056

9  
h-index

1281871

11  
g-index

16  
all docs

16  
docs citations

16  
times ranked

455  
citing authors

#	ARTICLE	IF	CITATIONS
1	Consolidating the State of Knowledge: A Synoptical Review of Wind Energy's Wildlife Effects. <i>Environmental Management</i> , 2015, 56, 300-331.	2.7	119
2	Social implications of siting wind energy in a disadvantaged region – The case of the Isthmus of Tehuantepec, Mexico. <i>Renewable and Sustainable Energy Reviews</i> , 2016, 58, 952-965.	16.4	69
3	Renewable Energies in Germany's Electricity Market. , 2011, , .		33
4	Paternalism or participatory governance? Efforts and obstacles in implementing the Brazilian water policy in a large watershed. <i>Land Use Policy</i> , 2015, 48, 120-130.	5.6	22
5	Future Research Directions to Reconcile Wind Turbine-Wildlife Interactions. , 2017, , 255-276.		20
6	Mitigation Measures for Wildlife in Wind Energy Development, Consolidating the State of Knowledge – Part 1: Planning and Siting, Construction. <i>Journal of Environmental Assessment Policy and Management</i> , 2016, 18, 1650013.	7.9	15
7	Mitigation Measures for Wildlife in Wind Energy Development, Consolidating the State of Knowledge – Part 2: Operation, Decommissioning. <i>Journal of Environmental Assessment Policy and Management</i> , 2016, 18, 1650014.	7.9	15
8	Wind of Change or Wind of Challenges: Implementation factors regarding wind energy development, an international perspective. <i>AIMS Energy</i> , 2014, 2, 485-504.	1.9	15
9	Unraveling the water and land nexus through inter- and transdisciplinary research: sustainable land management in a semi-arid watershed in Brazil's Northeast. <i>Regional Environmental Change</i> , 2018, 18, 2005-2017.	2.9	14
10	Many roads may lead to Rome: Selected features of quality control within environmental assessment systems in the US, NL, CA, and UK. <i>Environmental Impact Assessment Review</i> , 2017, 62, 250-258.	9.2	11
11	Governança da bacia hidrográfica do Rio São Francisco: desafios de escala sob olhares inter e transdisciplinares. <i>Brazilian Journal of Environmental Sciences (Online)</i> , 2015, , 19-44.	0.4	11
12	Good Governance: A Framework for Implementing Sustainable Land Management, Applied to an Agricultural Case in Northeast-Brazil. <i>Sustainability</i> , 2019, 11, 4303.	3.2	8
13	Balancing ecosystem services and societal demands in a highly managed watershed: setup and progress of a comprehensive research project. <i>Brazilian Journal of Environmental Sciences (Online)</i> , 2015, , 3-18.	0.4	8
14	Lost in Bias? Multifaceted Discourses Framing the Communication of Wind and Wildlife Research Results: The PROGRESS Case. , 2019, , 179-204.		5
15	A Pioneer in Transition: Horizon Scanning of Emerging Issues in Germany's Sustainable Wind Energy Development. , 2019, , 67-91.		3
16	Best-Available-Science/Information-Mandat – evidenzbasierter Artenschutz in den USA. , 2020, , 147-160.		1