

Johan A Oldekop

List of Publications by Year in descending order

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Version: 2024-02-01

36
papers

2,099
citations

304743

22
h-index

330143

37
g-index

37
all docs

37
docs citations

37
times ranked

2921
citing authors

#	ARTICLE	IF	CITATIONS
1	A global assessment of the social and conservation outcomes of protected areas. <i>Conservation Biology</i> , 2016, 30, 133-141.	4.7	477
2	COVID-19 and the case for global development. <i>World Development</i> , 2020, 134, 105044.	4.9	180
3	Global forest restoration and the importance of prioritizing local communities. <i>Nature Ecology and Evolution</i> , 2020, 4, 1472-1476.	7.8	125
4	Reductions in deforestation and poverty from decentralized forest management in Nepal. <i>Nature Sustainability</i> , 2019, 2, 421-428.	23.7	121
5	Peer assessment of oral presentations: effects of student gender, university affiliation and participation in the development of assessment criteria. <i>Assessment and Evaluation in Higher Education</i> , 2005, 30, 21-34.	5.6	94
6	Statistical matching for conservation science. <i>Conservation Biology</i> , 2020, 34, 538-549.	4.7	88
7	An upside to globalization: International outmigration drives reforestation in Nepal. <i>Global Environmental Change</i> , 2018, 52, 66-74.	7.8	83
8	A global analysis of the social and environmental outcomes of community forests. <i>Nature Sustainability</i> , 2021, 4, 216-224.	23.7	80
9	Forest landscape restoration for livelihoods and well-being. <i>Current Opinion in Environmental Sustainability</i> , 2018, 32, 76-83.	6.3	78
10	Bridging the practitioner-researcher divide: Indicators to track environmental, economic, and sociocultural sustainability of agricultural commodity production. <i>Global Environmental Change</i> , 2017, 42, 33-46.	7.8	68
11	The data not collected on community forestry. <i>Conservation Biology</i> , 2016, 30, 1357-1362.	4.7	63
12	The Number and Spatial Distribution of Forest-Proximate People Globally. <i>One Earth</i> , 2020, 3, 363-370.	6.8	61
13	100 key research questions for the post-2015 development agenda. <i>Development Policy Review</i> , 2016, 34, 55-82.	1.8	56
14	Impact of protected areas on poverty, extreme poverty, and inequality in Nepal. <i>Conservation Letters</i> , 2018, 11, e12576.	5.7	48
15	Forest-linked livelihoods in a globalized world. <i>Nature Plants</i> , 2020, 6, 1400-1407.	9.3	45
16	Understanding the Lessons and Limitations of Conservation and Development. <i>Conservation Biology</i> , 2010, 24, 461-469.	4.7	38
17	Adaptive switch from infanticide to parental care: how do beetles time their behaviour?. <i>Journal of Evolutionary Biology</i> , 2007, 20, 1998-2004.	1.7	36
18	Research frontiers in community forest management. <i>Current Opinion in Environmental Sustainability</i> , 2018, 32, 119-125.	6.3	36

#	ARTICLE	IF	CITATIONS
19	Carbon, biodiversity, and livelihoods in forest commons: synergies, trade-offs, and implications for REDD+. <i>Environmental Research Letters</i> , 2016, 11, 044017.	5.2	31
20	Environmental Impacts and Scarcity Perception Influence Local Institutions in Indigenous Amazonian Kichwa Communities. <i>Human Ecology</i> , 2012, 40, 101-115.	1.4	30
21	<scp>BIOFRAG</scp> â€“ a new database for analyzing <scp>BIO</scp>diversity responses to forest <scp>FRAG</scp>mentation. <i>Ecology and Evolution</i> , 2014, 4, 1524-1537.	1.9	29
22	The extent and distribution of joint conservation-development funding in the tropics. <i>One Earth</i> , 2020, 3, 753-762.	6.8	26
23	Conservation and social outcomes of private protected areas. <i>Conservation Biology</i> , 2021, 35, 1098-1110.	4.7	25
24	Testing the accuracy of non-experts in biodiversity monitoring exercises using fern species richness in the Ecuadorian Amazon. <i>Biodiversity and Conservation</i> , 2011, 20, 2615-2626.	2.6	22
25	Assessing multidimensional sustainability: Lessons from Brazilâ€™s social protection programs. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 20511-20519.	7.1	21
26	Data justice and biodiversity conservation. <i>Conservation Biology</i> , 2022, 36, .	4.7	19
27	Forests, trees and poverty alleviation: Policy implications of current knowledge. <i>Forest Policy and Economics</i> , 2021, 131, 102566.	3.4	17
28	Parasitoid wasps influence where aphids die via an interspecific indirect genetic effect. <i>Biology Letters</i> , 2013, 9, 20121151.	2.3	15
29	Privately protected areas increase global protected area coverage and connectivity. <i>Nature Ecology and Evolution</i> , 2022, 6, 730-737.	7.8	14
30	Research frontiers on forests, trees, and poverty dynamics. <i>Forest Policy and Economics</i> , 2021, 131, 102554.	3.4	13
31	A framework for analysing contextual factors shaping forest-poverty dynamics. <i>Forest Policy and Economics</i> , 2021, 132, 102591.	3.4	13
32	Evaluating the effects of commonâ€™pool resource institutions and market forces on species richness and forest cover in Ecuadorian indigenous Kichwa communities. <i>Conservation Letters</i> , 2013, 6, 107-115.	5.7	12
33	Co-Occurrence Patterns of Common and Rare Leaf-Litter Frogs, Epiphytic Ferns and Dung Beetles across a Gradient of Human Disturbance. <i>PLoS ONE</i> , 2012, 7, e38922.	2.5	10
34	Working governance for working land. <i>Science</i> , 2018, 362, 1257-1257.	12.6	9
35	Linking Brazilâ€™s food security policies to agricultural change. <i>Food Security</i> , 2015, 7, 779-793.	5.3	7
36	Information Flows in Community-Based Monitoring Exercises in the Ecuadorian Amazon. <i>International Journal of Zoology</i> , 2012, 2012, 1-4.	0.8	4