

Finn Danielsen

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7290337/publications.pdf>

Version: 2024-02-01

46
papers

7,084
citations

147801

31
h-index

254184

43
g-index

46
all docs

46
docs citations

46
times ranked

9226
citing authors

#	ARTICLE	IF	CITATIONS
1	How will oil palm expansion affect biodiversity?. Trends in Ecology and Evolution, 2008, 23, 538-545.	8.7	1,052
2	Averting biodiversity collapse in tropical forest protected areas. Nature, 2012, 489, 290-294.	27.8	909
3	The Asian Tsunami: A Protective Role for Coastal Vegetation. Science, 2005, 310, 643-643.	12.6	647
4	Contribution of citizen science towards international biodiversity monitoring. Biological Conservation, 2017, 213, 280-294.	4.1	480
5	Weaving knowledge systems in IPBES, CBD and beyondâ€”lessons learned for sustainability. Current Opinion in Environmental Sustainability, 2017, 26-27, 17-25.	6.3	466
6	Biofuel Plantations on Forested Lands: Double Jeopardy for Biodiversity and Climate. Conservation Biology, 2009, 23, 348-358.	4.7	445
7	Monitoring Matters: Examining the Potential of Locally-based Approaches. Biodiversity and Conservation, 2005, 14, 2507-2542.	2.6	410
8	Local Participation in Natural Resource Monitoring: a Characterization of Approaches. Conservation Biology, 2009, 23, 31-42.	4.7	379
9	Environmental monitoring: the scale and speed of implementation varies according to the degree of peoples involvement. Journal of Applied Ecology, 2010, 47, 1166-1168.	4.0	178
10	Managing consequences of climateâ€”driven species redistribution requires integration of ecology, conservation and social science. Biological Reviews, 2018, 93, 284-305.	10.4	154
11	At the heart of REDD+: a role for local people in monitoring forests?. Conservation Letters, 2011, 4, 158-167.	5.7	144
12	A framework for integrating biodiversity concerns into national REDD+ programmes. Biological Conservation, 2012, 154, 61-71.	4.1	138
13	A Multicountry Assessment of Tropical Resource Monitoring by Local Communities. BioScience, 2014, 64, 236-251.	4.9	120
14	Plant and bird diversity in rubber agroforests in the lowlands of Sumatra, Indonesia. Agroforestry Systems, 2007, 70, 217-242.	2.0	115
15	A Vision for Global Biodiversity Monitoring With Citizen Science. Advances in Ecological Research, 2018, , 169-223.	2.7	113
16	Coastal Vegetation and the Asian Tsunami. Science, 2006, 311, 37-38.	12.6	108
17	Commonalities and complementarities among approaches to conservation monitoring and evaluation. Biological Conservation, 2014, 169, 258-267.	4.1	108
18	Getting ready for REDD+ in Tanzania: a case study of progress and challenges. Oryx, 2010, 44, 339-351.	1.0	103

#	ARTICLE	IF	CITATIONS
19	Assessing Equity in Protected Area Governance: Approaches to Promote Just and Effective Conservation. <i>Conservation Letters</i> , 2018, 11, e12388.	5.7	99
20	Linking Public Participation in Scientific Research to the Indicators and Needs of International Environmental Agreements. <i>Conservation Letters</i> , 2014, 7, 12-24.	5.7	92
21	The Contributions of Community-Based Monitoring and Traditional Knowledge to Arctic Observing Networks: Reflections on the State of the Field. <i>Arctic</i> , 2015, 68, 28.	0.4	83
22	Increasing Conservation Management Action by Involving Local People in Natural Resource Monitoring. <i>Ambio</i> , 2007, 36, 566-570.	5.5	80
23	Counting what counts: using local knowledge to improve Arctic resource management. <i>Polar Geography</i> , 2014, 37, 69-91.	1.9	62
24	The need for transformative changes in the use of Indigenous knowledge along with science for environmental decision-making in the Arctic. <i>People and Nature</i> , 2020, 2, 544-556.	3.7	56
25	Connecting Top-Down and Bottom-Up Approaches in Environmental Observing. <i>BioScience</i> , 2021, 71, 467-483.	4.9	53
26	Creating Synergies between Citizen Science and Indigenous and Local Knowledge. <i>BioScience</i> , 2021, 71, 503-518.	4.9	51
27	Community Monitoring of Carbon Stocks for REDD+: Does Accuracy and Cost Change over Time?. <i>Forests</i> , 2014, 5, 1834-1854.	2.1	48
28	A combination of methods needed to assess the actual use of provisioning ecosystem services. <i>Ecosystem Services</i> , 2016, 17, 75-86.	5.4	40
29	The Concept, Practice, Application, and Results of Locally Based Monitoring of the Environment. <i>BioScience</i> , 2021, 71, 484-502.	4.9	39
30	Reshaping Conservation: The Social Dynamics of Participatory Monitoring in Tanzania's Community-managed Forests. <i>Conservation and Society</i> , 2013, 11, 218.	0.8	38
31	Testing Focus Groups as a Tool for Connecting Indigenous and Local Knowledge on Abundance of Natural resources with Science-Based Land Management Systems. <i>Conservation Letters</i> , 2014, 7, 380-389.	5.7	36
32	From food to pest: Conversion factors determine switches between ecosystem services and disservices. <i>Ambio</i> , 2017, 46, 173-183.	5.5	35
33	The Use of Digital Platforms for Community-Based Monitoring. <i>BioScience</i> , 2021, 71, 452-466.	4.9	30
34	The role of digital data entry in participatory environmental monitoring. <i>Conservation Biology</i> , 2016, 30, 1277-1287.	4.7	27
35	Towards an advanced observation system for the marine Arctic in the framework of the Pan-Eurasian Experiment (PEEX). <i>Atmospheric Chemistry and Physics</i> , 2019, 19, 1941-1970.	4.9	24
36	Citizen science is not enough on its own. <i>Nature</i> , 2015, 521, 161-161.	27.8	21

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37	Vietnam's Forest Transition in Retrospect: Demonstrating Weaknesses in Business-as-Usual Scenarios for REDD+. <i>Environmental Management</i> , 2015, 55, 1080-1092.	2.7	16
38	Endemic avifaunal biodiversity and tropical forest loss in Makira, a mountainous Pacific island. <i>Singapore Journal of Tropical Geography</i> , 2010, 31, 100-114.	0.9	14
39	Can Community Members Identify Tropical Tree Species for REDD+ Carbon and Biodiversity Measurements?. <i>PLoS ONE</i> , 2016, 11, e0152061.	2.5	14
40	Data Sovereignty in Community-Based Environmental Monitoring: Toward Equitable Environmental Data Governance. <i>BioScience</i> , 2022, 72, 714-717.	4.9	13
41	Integrating mangrove and swamp forests conservation with coastal lowland development; the Banyuasin Sembilang swamps case study, South Sumatra Province, Indonesia. <i>Landscape and Urban Planning</i> , 1991, 20, 85-94.	7.5	11
42	The value of indigenous and local knowledge as citizen science. , 2018, , 110-123.		11
43	Sustaining Arctic Observing Networks (SAON) Roadmap for Arctic Observing and Data Systems (ROADS). <i>Arctic</i> , 2021, 74, 56-68.	0.4	8
44	Using local ecological knowledge as evidence to guide management: A community-led harvest calculator for muskoxen in Greenland. <i>Conservation Science and Practice</i> , 2020, 2, e159.	2.0	7
45	Citizen Science Tools for Engaging Local Stakeholders and Promoting Local and Traditional Knowledge in Landscape Stewardship. , 0, , 80-98.		6
46	Curb clearance for oil-palm plantations. <i>Nature</i> , 2013, 500, 276-276.	27.8	1