

Ida Theilade

List of Publications by Year in descending order

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Version: 2024-02-01

57
papers

2,263
citations

377584

21
h-index

252626

46
g-index

70
all docs

70
docs citations

70
times ranked

4379
citing authors

#	ARTICLE	IF	CITATIONS
1	Tropical and subtropical Asia's valued tree species under threat. <i>Conservation Biology</i> , 2022, 36, .	2.4	17
2	Range-wide priority setting for the conservation and restoration of Asian rosewood species accounting for multiple threats and ecogeographic diversity. <i>Biological Conservation</i> , 2022, 270, 109560.	1.9	5
3	Examining the Consistency of Folk Identifications of Trees to Implement Community-Based Biodiversity Monitoring. <i>Human Ecology</i> , 2020, 48, 173-187.	0.7	2
4	Conservation genetics of the critically endangered Siamese rosewood (<i>Dalbergia cochinchinensis</i>): recommendations for management and sustainable use. <i>Conservation Genetics</i> , 2020, 21, 677-692.	0.8	8
5	The impact of deforestation on collection and domestication of Jernang (<i>Daemonorops</i> spp.) and other NTFPs in southern Sumatra, Indonesia. <i>Njas - Wageningen Journal of Life Sciences</i> , 2020, 92, 1-8.	7.9	7
6	The global abundance of tree palms. <i>Global Ecology and Biogeography</i> , 2020, 29, 1495-1514.	2.7	62
7	Are trade credits a gain or a drain? Power in the sale of feed to pangasius and tilapia farmers in Bangladesh. <i>Aquaculture, Economics and Management</i> , 2020, 24, 338-354.	2.3	13
8	Constraints in the adoption of <i>Allanblackia stuhlmannii</i> (Engl.) Engl. as agroforestry tree in East Usambara, Tanzania. <i>Forests Trees and Livelihoods</i> , 2019, 28, 160-175.	0.5	1
9	Unearthing the "Lost" Andean Root Crop "Mauka" (<i>Mirabilis expansa</i> [RuÅz & Pav.] Standl.). <i>Economic Botany</i> , 2019, 73, 443-460.	0.8	4
10	Local Knowledge of Past and Present Uses of Medicinal Plants in Prespa National Park, Albania. <i>Economic Botany</i> , 2019, 73, 217-232.	0.8	6
11	Land use, income, and ethnic diversity in the margins of Hutan Harapan " A rainforest restoration concession in Jambi and South Sumatra, Indonesia. <i>Land Use Policy</i> , 2019, 86, 268-279.	2.5	9
12	Jernang (<i>Daemonorops</i> spp.) commercialization and its role for rural incomes and livelihoods in Southern Sumatra, Indonesia. <i>Forests Trees and Livelihoods</i> , 2019, 28, 143-159.	0.5	6
13	Local ecological knowledge indicators for wild plant management: Autonomous local monitoring in Prespa, Albania. <i>Ecological Indicators</i> , 2019, 101, 1064-1076.	2.6	14
14	Carbon stock assessment using forest canopy density mapper in agroforestry land in Berau, East Kalimantan, Indonesia. <i>Biodiversitas</i> , 2019, 20, .	0.2	4
15	Protecting tropical forests from the rapid expansion of rubber using carbon payments. <i>Nature Communications</i> , 2018, 9, 911.	5.8	65
16	Population genetic structure of the endemic rosewoods <i>Dalbergia cochinchinensis</i> and <i>D. oliveri</i> at a regional scale reflects the Indochinese landscape and life-history traits. <i>Ecology and Evolution</i> , 2018, 8, 530-545.	0.8	22
17	Phylogenetic classification of the world's tropical forests. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 1837-1842.	3.3	144
18	Who Wants to Save the Forest? Characterizing Community-Led Monitoring in Prey Lang, Cambodia. <i>Environmental Management</i> , 2018, 61, 1019-1030.	1.2	14

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19	Can PES and REDD+ match Willingness To Accept payments in contracts for reforestation and avoided forest degradation? The case of farmers in upland Bac Kan, Vietnam. <i>Land Use Policy</i> , 2018, 79, 822-833.	2.5	15
20	Agroforest diversity and ethnobotanical aspects in two villages of Berau, East Kalimantan, Indonesia. <i>Biodiversitas</i> , 2018, 19, 387-398.	0.2	6
21	Local monitoring of flowering and fruiting of Jernang, <i>Daemonorops</i> species in Sumatra, Indonesia. <i>Biodiversitas</i> , 2018, 20, 118-125.	0.2	4
22	Community-Based Monitoring of Tropical Forest Crimes and Forest Resources Using Information and Communication Technology – Experiences from Prey Lang, Cambodia. <i>Citizen Science: Theory and Practice</i> , 2018, 3, 4.	0.6	17
23	Identification of indigenous fruits with export potential from Mukono district, Uganda: an assessment of two methods. <i>Agroforestry Systems</i> , 2017, 91, 967-979.	0.9	2
24	Contribution of Forest Restoration to Rural Livelihoods and Household Income in Indonesia. <i>Sustainability</i> , 2016, 8, 835.	1.6	26
25	The contribution of trees and palms to a balanced diet in three rural villages of the Fatick Province, Senegal. <i>Forests Trees and Livelihoods</i> , 2016, 25, 212-225.	0.5	0
26	Decline of woody vegetation in a saline landscape in the Groundnut Basin, Senegal. <i>Regional Environmental Change</i> , 2016, 16, 1765-1777.	1.4	7
27	Can Community Members Identify Tropical Tree Species for REDD+ Carbon and Biodiversity Measurements?. <i>PLoS ONE</i> , 2016, 11, e0152061.	1.1	14
28	Floristics and biogeography of vegetation in seasonally dry tropical regions. <i>International Forestry Review</i> , 2015, 17, 10-32.	0.3	50
29	Community assessment of tropical tree biomass: challenges and opportunities for REDD+. <i>Carbon Balance and Management</i> , 2015, 10, 17.	1.4	8
30	The Use of DNA Barcoding in Identification and Conservation of Rosewood (<i>Dalbergia</i> spp.). <i>PLoS ONE</i> , 2015, 10, e0138231.	1.1	91
31	Mixed method approaches to evaluate conservation impact: evidence from decentralized forest management in Tanzania. <i>Environmental Conservation</i> , 2015, 42, 162-170.	0.7	23
32	An estimate of the number of tropical tree species. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 7472-7477.	3.3	335
33	Wild edible plant knowledge, distribution and transmission: a case study of the Achã-Mayans of Guatemala. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2015, 11, 52.	1.1	23
34	Rural household incomes and land grabbing in Cambodia. <i>Land Use Policy</i> , 2015, 48, 317-328.	2.5	65
35	Community Monitoring of Carbon Stocks for REDD+: Does Accuracy and Cost Change over Time?. <i>Forests</i> , 2014, 5, 1834-1854.	0.9	48
36	Does participatory forest management promote sustainable forest utilisation in Tanzania?. <i>International Forestry Review</i> , 2014, 16, 23-38.	0.3	37

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37	The importance of local forest benefits: Economic valuation of Non-Timber Forest Products in the Eastern Arc Mountains in Tanzania. <i>Global Environmental Change</i> , 2014, 24, 295-305.	3.6	74
38	Use and valuation of native and introduced medicinal plant species in Campo Hermoso and Zetaquira, Boyacá, Colombia. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2013, 9, 23.	1.1	48
39	Large trees drive forest aboveground biomass variation in moist lowland forests across the tropics. <i>Global Ecology and Biogeography</i> , 2013, 22, 1261-1271.	2.7	365
40	Community Monitoring for REDD+: International Promises and Field Realities. <i>Ecology and Society</i> , 2013, 18, .	1.0	95
41	The forgotten D: challenges of addressing forest degradation in complex mosaic landscapes under REDD+. <i>Geografisk Tidsskrift</i> , 2012, 112, 63-76.	0.4	76
42	A framework for integrating biodiversity concerns into national REDD+ programmes. <i>Biological Conservation</i> , 2012, 154, 61-71.	1.9	138
43	Towards transferable functions for extraction of Non-timber Forest Products: A case study on charcoal production in Tanzania. <i>Ecological Economics</i> , 2012, 80, 48-62.	2.9	53
44	Evergreen swamp forest in Cambodia: floristic composition, ecological characteristics, and conservation status. <i>Nordic Journal of Botany</i> , 2011, 29, 71-80.	0.2	23
45	Asháninka medicinal plants: a case study from the native community of Bajo Quimiriki, Junín, Peru. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2010, 6, 21.	1.1	51
46	Integration of species persistence, costs and conflicts: An evaluation of tree conservation strategies in Cambodia. <i>Biological Conservation</i> , 2007, 137, 223-236.	1.9	14
47	Two new species of Zingiber (Zingiberaceae) from the Philippines. <i>Nordic Journal of Botany</i> , 2001, 21, 129-134.	0.2	3
48	A synopsis of the genus Zingiber (Zingiberaceae) in Thailand. <i>Nordic Journal of Botany</i> , 1999, 19, 389-410.	0.2	35
49	Six new species of Zingiber (Zingiberaceae) from Borneo. <i>Nordic Journal of Botany</i> , 1999, 19, 513-524.	0.2	8
50	A new species of Zingiber (Zingiberaceae) from Vietnam. <i>Nordic Journal of Botany</i> , 1999, 19, 525-527.	0.2	7
51	Zingiber kelabitanum (Zingiberaceae): a new species from Borneo. <i>Edinburgh Journal of Botany</i> , 1998, 55, 239-242.	0.4	4
52	Five new species of Zingiber (Zingiberaceae) from Borneo. <i>Nordic Journal of Botany</i> , 1997, 17, 337-347.	0.2	16
53	Ontogeny of pollen grains in Zingiber spectabile (Zingiberaceae). <i>Grana</i> , 1996, 35, 162-170.	0.4	18
54	ZINGIBER SULPHUREUM Zingiberaceae. <i>Curtis's Botanical Magazine</i> , 1995, 12, 73-77.	0.1	1

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55	Pollen morphology and structure of <i>Zingiber</i> (Zingiberaceae). Grana, 1993, 32, 338-342.	0.4	31
56	A New Keyword in the Museum: Exhibiting the Anthropocene. Museum and Society, 0, , 88-117.	0.5	3
57	Evergreen forest types of the central plains in Cambodia: floristic composition and ecological characteristics. Nordic Journal of Botany, 0, , .	0.2	1