Ida Theilade

List of Publications by Year
in descending order

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57	2,263	331642	223791
papers	citations	21 h-index	46 g-index

70	70	70	3948
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Tropical and subtropical Asia's valued tree species under threat. Conservation Biology, 2022, 36, .	4.7	17
2	Range-wide priority setting for the conservation and restoration of Asian rosewood species accounting for multiple threats and ecogeographic diversity. Biological Conservation, 2022, 270, 109560.	4.1	5
3	Examining the Consistency of Folk Identifications of Trees to Implement Community-Based Biodiversity Monitoring. Human Ecology, 2020, 48, 173-187.	1.4	2
4	Conservation genetics of the critically endangered Siamese rosewood (Dalbergia cochinchinensis): recommendations for management and sustainable use. Conservation Genetics, 2020, 21, 677-692.	1.5	8
5	The impact of deforestation on collection and domestication of Jernang (Daemonorops spp.) and other NTFPs in southern Sumatra, Indonesia. Njas - Wageningen Journal of Life Sciences, 2020, 92, 1-8.	7.7	7
6	The global abundance of tree palms. Global Ecology and Biogeography, 2020, 29, 1495-1514.	5.8	62
7	Are trade credits a gain or a drain? Power in the sale of feed to pangasius and tilapia farmers in Bangladesh. Aquaculture, Economics and Management, 2020, 24, 338-354.	4.2	13
8	Constraints in the adoption of Allanblackia stuhlmannii (Engl.) Engl. as agroforestry tree in East Usambara, Tanzania. Forests Trees and Livelihoods, 2019, 28, 160-175.	1.2	1
9	Unearthing the â€œLostâ€•Andean Root Crop â€œMaukaâ€•(Mirabilis expansa [RuÃz & Pav.] Standl.). Economic Botany, 2019, 73, 443-460.	1.7	4
10	Local Knowledge of Past and Present Uses of Medicinal Plants in Prespa National Park, Albania. Economic Botany, 2019, 73, 217-232.	1.7	6
11	Land use, income, and ethnic diversity in the margins of Hutan Harapan â€“ A rainforest restoration concession in Jambi and South sumatra, Indonesia. Land Use Policy, 2019, 86, 268-279.	5.6	9
12	Jernang (Daemonorops spp.) commercialization and its role for rural incomes and livelihoods in Southern Sumatra, Indonesia. Forests Trees and Livelihoods, 2019, 28, 143-159.	1.2	6
13	Local ecological knowledge indicators for wild plant management: Autonomous local monitoring in Prespa, Albania. Ecological Indicators, 2019, 101, 1064-1076.	6.3	14
14	Carbon stock assessment using forest canopy density mapper in agroforestry land in Berau, East Kalimantan, Indonesia. Biodiversitas, 2019, 20, .	0.6	4
15	Protecting tropical forests from the rapid expansion of rubber using carbon payments. Nature Communications, 2018, 9, 911.	12.8	65
16	Population genetic structure of the endemic rosewoods Dalbergia cochinchinensis and D.Âoliveri at a regional scale reflects the Indochinese landscape and lifeâ€history traits. Ecology and Evolution, 2018, 8, 530-545.	1.9	22
17	Phylogenetic classification of the worldâ€™s tropical forests. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 1837-1842.	7.1	144
18	Who Wants to Save the Forest? Characterizing Community-Led Monitoring in Prey Lang, Cambodia. Environmental Management, 2018, 61, 1019-1030.	2.7	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. Land Use Policy, 2018, 79, 822-833.	5.6	15
20	Agroforest diversity and ethnobotanical aspects in two villages of Berau, East Kalimantan, Indonesia. Biodiversitas, 2018, 19, 387-398.	0.6	6
21	Local monitoring of flowering and fruiting of Jernang, Daemonorops species in Sumatra, Indonesia. Biodiversitas, 2018, 20, 118-125.	0.6	4
22	Community-Based Monitoring of Tropical Forest Crimes and Forest Resources Using Information and Communication Technology â€“ Experiences from Prey Lang, Cambodia. Citizen Science: Theory and Practice, 2018, 3, 4.	1.2	17
23	Identification of indigenous fruits with export potential from Mukono district, Uganda: an assessment of two methods. Agroforestry Systems, 2017, 91, 967-979.	2.0	2
24	Contribution of Forest Restoration to Rural Livelihoods and Household Income in Indonesia. Sustainability, 2016, 8, 835.	3.2	26
25	The contribution of trees and palms to a balanced diet in three rural villages of the Fatick Province, Senegal. Forests Trees and Livelihoods, 2016, 25, 212-225.	1.2	0
26	Decline of woody vegetation in a saline landscape in the Groundnut Basin, Senegal. Regional Environmental Change, 2016, 16, 1765-1777.	2.9	7
27	Can Community Members Identify Tropical Tree Species for REDD+ Carbon and Biodiversity Measurements?. PLoS ONE, 2016, 11, e0152061.	2.5	14
28	Floristics and biogeography of vegetation in seasonally dry tropical regions. International Forestry Review, 2015, 17, 10-32.	0.6	50
29	Community assessment of tropical tree biomass: challenges and opportunities for REDD+. Carbon Balance and Management, 2015, 10, 17.	3.2	8
30	The Use of DNA Barcoding in Identification and Conservation of Rosewood (Dalbergia spp.). PLoS ONE, 2015, 10, e0138231.	2.5	91
31	Mixed method approaches to evaluate conservation impact: evidence from decentralized forest management in Tanzania. Environmental Conservation, 2015, 42, 162-170.	1.3	23
32	An estimate of the number of tropical tree species. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 7472-7477.	7.1	335
33	Wild edible plant knowledge, distribution and transmission: a case study of the AchÃ-Mayans of Guatemala. Journal of Ethnobiology and Ethnomedicine, 2015, 11, 52.	2.6	23
34	Rural household incomes and land grabbing in Cambodia. Land Use Policy, 2015, 48, 317-328.	5.6	65
35	Community Monitoring of Carbon Stocks for REDD+: Does Accuracy and Cost Change over Time?. Forests, 2014, 5, 1834-1854.	2.1	48
36	Does participatory forest management promote sustainable forest utilisation in Tanzania?. International Forestry Review, 2014, 16, 23-38.	0.6	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. Global Environmental Change, 2014, 24, 295-305.	7.8	74
38	Use and valuation of native and introduced medicinal plant species in Campo Hermoso and Zetaquira, BoyacÃ¡, Colombia. Journal of Ethnobiology and Ethnomedicine, 2013, 9, 23.	2.6	48
39	Large trees drive forest aboveground biomass variation in moist lowland forests across the tropics. Global Ecology and Biogeography, 2013, 22, 1261-1271.	5.8	365
40	Community Monitoring for REDD+: International Promises and Field Realities. Ecology and Society, 2013, 18, .	2.3	95
41	The forgotten D: challenges of addressing forest degradation in complex mosaic landscapes under REDD+. Geografisk Tidsskrift, 2012, 112, 63-76.	0.6	76
42	A framework for integrating biodiversity concerns into national REDD+ programmes. Biological Conservation, 2012, 154, 61-71.	4.1	138
43	Towards transferable functions for extraction of Non-timber Forest Products: A case study on charcoal production in Tanzania. Ecological Economics, 2012, 80, 48-62.	5.7	53
44	Evergreen swamp forest in Cambodia: floristic composition, ecological characteristics, and conservation status. Nordic Journal of Botany, 2011, 29, 71-80.	0.5	23
45	AshÃ¡ninka medicinal plants: a case study from the native community of Bajo Quimiriki, JunÃn, Peru. Journal of Ethnobiology and Ethnomedicine, 2010, 6, 21.	2.6	51
46	Integration of species persistence, costs and conflicts: An evaluation of tree conservation strategies in Cambodia. Biological Conservation, 2007, 137, 223-236.	4.1	14
47	Two new species of Zingiber (Zingiberaceae) from the Philippines. Nordic Journal of Botany, 2001, 21, 129-134.	0.5	3
48	A synopsis of the genus Zingiber (Zingiberaceae) in Thailand. Nordic Journal of Botany, 1999, 19, 389-410.	0.5	35
49	Six new species of Zingiber (Zingiberaceae) from Borneo. Nordic Journal of Botany, 1999, 19, 513-524.	0.5	8
50	A new species of Zingiber (Zingiberaceae) from Vietnam. Nordic Journal of Botany, 1999, 19, 525-527.	0.5	7
51	Zingiber kelabitianum(Zingiberaceae): a new species from Borneo. Edinburgh Journal of Botany, 1998, 55, 239-242.	0.4	4
52	Five new species of Zingiber (Zingiberaceae) from Borneo. Nordic Journal of Botany, 1997, 17, 337-347.	0.5	16
53	Ontogeny of pollen grains inZingiber spectabile(Zingiberaceae). Grana, 1996, 35, 162-170.	0.8	18
54	ZINGIBER SULPHUREUM Zingiberaceae. Curtis's Botanical Magazine, 1995, 12, 73-77.	0.3	1

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55	Pollen morphology and structure ofZingiber(Zingiberaceae). Grana, 1993, 32, 338-342.	0.8	31
56	A New Keyword in the Museum: Exhibiting the Anthropocene. Museum and Society, 0, , 88-117.	0.8	3
57	Evergreen forest types of the central plains in Cambodia: floristic composition and ecological characteristics. Nordic Journal of Botany, 0, , .	0.5	1