

Laura K Snook

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11419437/publications.pdf>

Version: 2024-02-01

13
papers

382
citations

1040056

9
h-index

1281871

11
g-index

13
all docs

13
docs citations

13
times ranked

368
citing authors

#	ARTICLE	IF	CITATIONS
1	Catastrophic disturbance, logging and the ecology of mahogany (<i>Swietenia macrophylla</i> King): grounds for listing a major tropical timber species in CITES. <i>Botanical Journal of the Linnean Society</i> , 1996, 122, 35-46.	1.6	87
2	Six years of fruit production by mahogany trees (<i>Swietenia macrophylla</i> King): patterns of variation and implications for sustainability. <i>Forest Ecology and Management</i> , 2005, 206, 221-235.	3.2	67
3	Recovery and early succession after experimental disturbance in a seasonally dry tropical forest in Mexico. <i>Forest Ecology and Management</i> , 2014, 334, 331-343.	3.2	44
4	Regenerating mahogany (<i>Swietenia macrophylla</i> King) on clearings in Mexico's Maya forest: the effects of clearing method and cleaning on seedling survival and growth. <i>Forest Ecology and Management</i> , 2004, 189, 143-160.	3.2	43
5	Constraints and opportunities for better silvicultural practice in tropical forestry: an interdisciplinary approach. <i>Forest Ecology and Management</i> , 2005, 209, 3-18.	3.2	38
6	Regenerating mahogany (<i>Swietenia macrophylla</i>) from seed in Quintana Roo, Mexico: the effects of sowing method and clearing treatment. <i>Forest Ecology and Management</i> , 2003, 183, 351-362.	3.2	37
7	Regeneration, Growth, and Sustainability of Mahogany in Mexico's Yucatán Forests. , 2003, , 169-192.		18
8	The politics of participation: Negotiating relationships through community forestry in the Maya Biosphere Reserve, Guatemala. <i>World Development</i> , 2020, 127, 104743.	4.9	15
9	Can the production of wild forest foods be sustained in timber concessions? Logging and the availability of edible caterpillars hosted by sapelli (<i>Entandrophragma cylindricum</i>) and tali (<i>Erythrophleum suaveolens</i>) in Cameroon. <i>Forest Ecology and Management</i> , 2018, 410, 56-65.	3.2	13
10	Do logging concessions decrease the availability to villagers of foods from timber trees? A quantitative analysis for Moabi (<i>Baillonella toxisperma</i>), Sapelli (<i>Entandrophragma cylindricum</i>) and Tali (<i>Erythrophleum suaveolens</i>) in Cameroon. <i>Forest Ecology and Management</i> , 2016, 381, 279-288.	3.2	12
11	The yield of edible caterpillars <i>Imbrasia oyemensis</i> and <i>Cirina forda</i> from timber trees logged on concessions in the Democratic Republic of the Congo: A contribution to managing tropical forests for multiple resources. <i>Trees, Forests and People</i> , 2021, 4, 100079.	1.9	5
12	Restoring commercial timber species through silvicultural patch clear-cuts and natural regeneration in Mexico's Maya Forest: Composition and growth 11 years after three treatments. <i>Forest Ecology and Management</i> , 2021, 493, 119206.	3.2	3
13	Addressing Potential Conflict Using Participatory Mapping: Collection of Forest Foods From Timber Trees Around Industrial Concessions in Cameroon. <i>Frontiers in Forests and Global Change</i> , 2020, 3, .	2.3	0