

Laura Snook

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

536
citations

759233

12
h-index

1058476

14
g-index

15
all docs

15
docs citations

15
times ranked

642
citing authors

#	ARTICLE	IF	CITATIONS
1	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
2	Safeguarding villagers's access to foods from timber trees: Insights for policy from an inhabited logging concession in Gabon. <i>Global Ecology and Conservation</i> , 2018, 15, e00436.	2.1	0
3	Integrating genetic factors into management of tropical Asian production forests: A review of current knowledge. <i>Forest Ecology and Management</i> , 2014, 315, 191-201.	3.2	16
4	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
5	Trends in Research using Plant Genetic Resources from Germplasm Collections: From 1996 to 2006. <i>Crop Science</i> , 2013, 53, 1217-1227.	1.8	19
6	Digitization and online availability of original collecting mission data to improve data quality and enhance the conservation and use of plant genetic resources. <i>Genetic Resources and Crop Evolution</i> , 2012, 59, 635-644.	1.6	19
7	Dry land tree management for improved household livelihoods: Farmer managed natural regeneration in Niger. <i>Journal of Environmental Management</i> , 2011, 92, 1696-1705.	7.8	100
8	Adoption of sustainable forest management practices in Bolivian timber concessions: a quantitative assessment. <i>International Forestry Review</i> , 2009, 11, 514-523.	0.6	7
9	Cost Efficiency of Cryopreservation as a Long-Term Conservation Method for Coffee Genetic Resources. <i>Crop Science</i> , 2009, 49, 2123-2138.	1.8	44
10	Why policy reforms fail to improve logging practices: The role of governance and norms in Peru. <i>Forest Policy and Economics</i> , 2006, 8, 458-469.	3.4	70
11	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
12	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
13	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
14	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
15	Stand dynamics and regeneration patterns of a pinyon pine forest in east central Mexico. <i>Forest Ecology and Management</i> , 1992, 47, 175-194.	3.2	27