

# Frederick Cubbage

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1617072/publications.pdf>

Version: 2024-02-01

43  
papers

1,099  
citations

566801

15  
h-index

414034

32  
g-index

44  
all docs

44  
docs citations

44  
times ranked

1285  
citing authors

#	ARTICLE	IF	CITATIONS
1	Policy instruments to enhance multi-functional forest management. <i>Forest Policy and Economics</i> , 2007, 9, 833-851.	1.5	174
2	Timber investment returns for selected plantations and native forests in South America and the Southern United States. <i>New Forests</i> , 2007, 33, 237-255.	0.7	133
3	Comparing silvopastoral systems and prospects in eight regions of the world. <i>Agroforestry Systems</i> , 2012, 86, 303-314.	0.9	106
4	Impacts of forest management certification in Argentina and Chile. <i>Forest Policy and Economics</i> , 2010, 12, 497-504.	1.5	104
5	Impacts of Forest Stewardship Council (FSC) and Sustainable Forestry Initiative (SFI) Forest Certification in North America. <i>Journal of Forestry</i> , 2012, 110, 79-88.	0.5	74
6	Global timber investments, wood costs, regulation, and risk. <i>Biomass and Bioenergy</i> , 2010, 34, 1667-1678.	2.9	64
7	Challenges to the Reforestation Pipeline in the United States. <i>Frontiers in Forests and Global Change</i> , 2021, 4, .	1.0	55
8	Global timber investments, 2005 to 2017. <i>Forest Policy and Economics</i> , 2020, 112, 102082.	1.5	39
9	Global timber investments and trends, 2005-2011. <i>New Zealand Journal of Forestry Science</i> , 2014, 44, S7.	0.8	37
10	Early tree growth, crop yields and estimated returns for an agroforestry trial in Goldsboro, North Carolina. <i>Agroforestry Systems</i> , 2012, 86, 323-334.	0.9	28
11	An Analysis of Non-State and State Approaches for Forest Certification in Mexico. <i>Forests</i> , 2017, 8, 290.	0.9	23
12	Recycling, Certification, and International Trade of Paper and Paperboard: Demand in Germany and the United States. <i>Forest Science</i> , 2017, 63, 449-458.	0.5	22
13	Evaluating natural resource planning for longleaf pine ecosystems in the Southeast United States. <i>Forest Policy and Economics</i> , 2019, 100, 142-153.	1.5	21
14	The Search for Value and Meaning in the Cocoa Supply Chain in Costa Rica. <i>Sustainability</i> , 2012, 4, 1466-1487.	1.6	19
15	Projecting global and regional outlooks for planted forests under the shared socio-economic pathways. <i>New Forests</i> , 2021, 52, 197-216.	0.7	18
16	An analysis of potential investment returns of planted forests in South China. <i>New Forests</i> , 2019, 50, 943-968.	0.7	17
17	Effect of land prices, transportation costs, and site productivity on timber investment returns for pine plantations in Colombia. <i>New Forests</i> , 2010, 39, 313-328.	0.7	16
18	Regulating the Sustainability of Forest Management in the Americas: Cross-Country Comparisons of Forest Legislation. <i>Forests</i> , 2012, 3, 467-505.	0.9	16

#	ARTICLE	IF	CITATIONS
19	Diverse strategies for integration of forestry and livestock production. <i>Agroforestry Systems</i> , 2019, 93, 333-344.	0.9	16
20	A Discounted Cash Flow and Capital Budgeting Analysis of Silvopastoral Systems in the Amazonas Region of Peru. <i>Land</i> , 2020, 9, 353.	1.2	12
21	Integrated beef and wood production in Uruguay: potential and limitations. <i>Agroforestry Systems</i> , 2015, 89, 1107-1118.	0.9	11
22	Hunting in Afghanistan: variation in motivations across species. <i>Oryx</i> , 2018, 52, 526-536.	0.5	11
23	Opinions of Forest Managers, Loggers, and Forest Landowners in North Carolina regarding Biomass Harvesting Guidelines. <i>International Journal of Forestry Research</i> , 2012, 2012, 1-15.	0.2	9
24	Harvesting contractor production and costs in forest plantations of Argentina, Brazil, and Uruguay. <i>International Journal of Forest Engineering</i> , 2017, 28, 157-168.	0.4	9
25	<i>Eucalyptus benthamii</i> Maiden et Cambage growth and wood density in integrated crop-livestock systems. <i>Agroforestry Systems</i> , 2021, 95, 1577-1588.	0.9	9
26	Natural Infrastructure Practices as Potential Flood Storage and Reduction for Farms and Rural Communities in the North Carolina Coastal Plain. <i>Sustainability</i> , 2021, 13, 9309.	1.6	8
27	Silvopastoral systems and multi-criteria optimization for compatible economic and environmental outcomes. <i>Agricultural Systems</i> , 2021, 190, 103118.	3.2	7
28	The Influence of Place Meanings on Conservation and Human Rights in the Arizona Sonora Borderlands. <i>Environmental Communication</i> , 2012, 6, 383-402.	1.2	6
29	Application of Choice Experiments to Determine Stakeholder Preferences for Woody Biomass Harvesting Guidelines. <i>Journal of Sustainable Forestry</i> , 2015, 34, 343-357.	0.6	5
30	State Cost-Share Programs for Forest Landowners in the Southern United States: A Review. <i>Journal of Forestry</i> , 2021, 119, 177-195.	0.5	5
31	Financial and Economic Evaluation Guidelines for International Forestry Projects. , 2015, , 1-17.		4
32	What is Private Land Stewardship? Lessons from Agricultural Opinion Leaders in North Carolina. <i>Sustainability</i> , 2018, 10, 297.	1.6	3
33	Logging Contractorsâ€™ Growth in the Southern Cone: An Analysis of Contractor Business Strategies, Innovation, and Mechanization. <i>Forests</i> , 2019, 10, 69.	0.9	3
34	Timber Harvesting Production, Costs, Innovation, and Capacity in the Southern Cone and the U.S.â€™South. , 2019, , .		3
35	Timberland Investment Management Organizations: Business Strategies in Forest Plantations in Brazil. <i>Journal of Forestry</i> , 2017, 115, 95-102.	0.5	2
36	Forest Wetland Area and the Forest Sector Economy in the U.S. South. <i>Open Journal of Forestry</i> , 2018, 08, 409-428.	0.1	2

#	ARTICLE	IF	CITATIONS
37	Financial and Economic Evaluation Guidelines for International Forestry Projects. , 2016, , 2875-2896.		2
38	Designing a Citizen Science Project for Forest Landscapes: A Case from Hofmann Forest in Eastern North Carolina. Open Journal of Forestry, 2020, 10, 187-203.	0.1	2
39	Determining the costs, revenues, and cost-share payments for the "floodwise" program: Nature-based solutions to mitigate flooding in eastern, rural North Carolina. Nature-based Solutions, 2022, 2, 100016.	1.6	2
40	Timber Production Cost and Profit Functions for Community Forests in Mexico. , 2015, , 1-19.		1
41	Assessing Independent Variables Used in Econometric Modeling Forest Land Use or Land Cover Change: A Meta-Analysis. Forests, 2014, 5, 1532-1564.	0.9	0
42	Bioeconomic Assessment of an Alley Cropping Field Trial in North Carolina, U.S.: Tree Density, Timber Production, and Forage Relationships. Sustainability, 2021, 13, 11465.	1.6	0
43	Forest Resources in the Performance of Mexican Community Forest Enterprises in a Vertical Integration System. International Journal of Sciences, 2017, 3, 1-15.	0.2	0