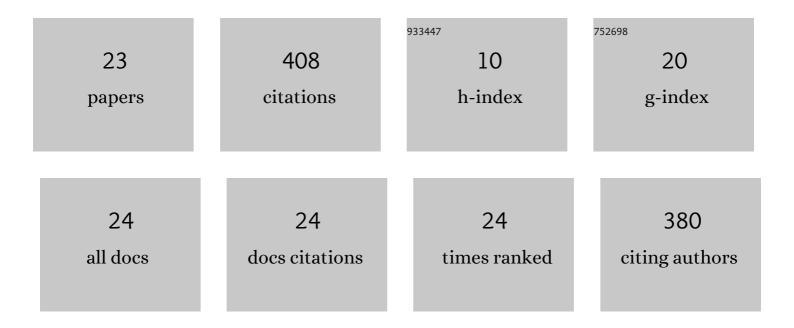
John F Munsell

List of Publications by Year in descending order

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ΙΟΗΝ Ε ΜΠΝΕΕΠ

#	Article	IF	CITATIONS
1	ls livestock producers' interest in silvopasture related to their operational perspectives or characteristics?. Agroforestry Systems, 2022, 96, 541-551.	2.0	5
2	Thinning forests or planting fields? Producer preferences for establishing silvopasture. Agroforestry Systems, 2022, 96, 553-564.	2.0	5
3	Forest Farming: Who Wants In?. Journal of Forestry, 2021, 119, 478-492.	1.0	3
4	Exploring â€~beyondâ€food' opportunities for biocultural conservation in urban forest gardens. Urban Agriculture & Regional Food Systems, 2021, 6, e20009.	0.9	7
5	X3D Field Trips for Remote Learning. , 2021, , .		2
6	Lamb performance in hardwood silvopastures, I: animal gains and forage measures in summer. Translational Animal Science, 2020, 4, 385-399.	1.1	8
7	Lamb performance in hardwood silvopastures, II: animal behavior in summer1. Translational Animal Science, 2020, 4, 363-375.	1.1	11
8	The Effects of Cost-Share Participant Experience on Forest Buffer Retention. Small-Scale Forestry, 2020, 19, 253-273.	1.7	3
9	Agroforestry for a vibrant future: connecting people, creating livelihoods, and sustaining places. Agroforestry Systems, 2019, 93, 1605-1608.	2.0	1
10	Relationships between agroforestry and community development according to practitioners. Agroforestry Systems, 2018, 92, 1387-1396.	2.0	12
11	National status of state developed and implemented forestry best management practices for protecting water quality in the United States. Forest Ecology and Management, 2018, 418, 73-84.	3.2	38
12	University student perceptions of urban forestry as a career path. Urban Forestry and Urban Greening, 2018, 34, 294-304.	5.3	9
13	Characteristics of Logging Businesses across Virginia's Diverse Physiographic Regions. Forests, 2017, 8, 468.	2.1	23
14	Effectiveness of forestry best management practices in the United States: Literature review. Forest Ecology and Management, 2016, 360, 133-151.	3.2	152
15	Forest Field Trips among High School Science Teachers in the Southern Piedmont. Journal of Natural Resources and Life Sciences Education, 2014, 43, 44-50.	1.5	1
16	Landowner interest in multifunctional agroforestry Riparian buffers. Agroforestry Systems, 2014, 88, 619-629.	2.0	29
17	Agroforestry preferences in refugee hosting communities in Cameroon. Agroforestry Systems, 2014, 88, 735-752.	2.0	2
18	Characteristics of Logging Businesses that Harvest Biomass for Energy Production. Forest Products Journal, 2014, 64, 265-272.	0.4	12

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19	Do Forest Management Plans Increase Best Management Practices Implementation on Family Forests? A Formative Evaluation in the New York City Watershed. Journal of Forestry, 2013, 111, 108-114.	1.0	12
20	Disproportionality, Social Marketing, and Biomass Availability: A Case Study of Virginia and North Carolina Family Forests. Southern Journal of Applied Forestry, 2012, 36, 85-91.	0.3	4
21	An analysis of the feasibility for increasing woody biomass production from pine plantations in the southern United States. Biomass and Bioenergy, 2010, 34, 1631-1642.	5.7	54
22	Prospective Scope of Forest Management Education at James Madison's Montpelier. Journal of Natural Resources and Life Sciences Education, 2009, 38, 198-203.	0.2	1
23	How Much Land is Needed for the Harvest Access System on Nonindustrial Private Forestlands Dominated by Northern Hardwoods?. Northern Journal of Applied Forestry, 2005, 22, 243-247.	0.5	14