

Charles R Blinn

List of Publications by Year in descending order

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Version: 2024-02-01

50
papers

502
citations

840776

11
h-index

713466

21
g-index

51
all docs

51
docs citations

51
times ranked

375
citing authors

#	ARTICLE	IF	CITATIONS
1	Forest operations instructor and student perspectives on rapid transition from face-to-face to online learning in the US. <i>International Journal of Forest Engineering</i> , 2022, 33, 2-11.	0.8	4
2	Gaining Insights about Forest Health Prescriptions from Loggers and Foresters: Understudied Voices in the Human Dimensions of Forest Health. <i>Environmental Management</i> , 2022, 70, 215-228.	2.7	2
3	IJFE editor's note 32(1). <i>International Journal of Forest Engineering</i> , 2021, 32, 1-2.	0.8	0
4	H-2B Guest Workers and the Critical Role They Play in US Forests. <i>Journal of Forestry</i> , 2021, 119, 467-477.	1.0	3
5	Examining Loggers' Attitudes and Behaviors Toward Invasive Forest Plants: A Minnesota Case Study. <i>Journal of Sustainable Forestry</i> , 2021, 40, 300-318.	1.4	3
6	The Logging Sector in the Lake States of Michigan, Minnesota, and Wisconsin: Status, Issues, and Opportunities. <i>Journal of Forestry</i> , 2020, 118, 501-514.	1.0	7
7	IJFE Editor's Note 31(3). <i>International Journal of Forest Engineering</i> , 2020, 31, 171-171.	0.8	0
8	A comparison of participants and non-participants of state forest property tax programs in the United States. <i>Forest Policy and Economics</i> , 2019, 102, 10-16.	3.4	7
9	IJFE editor's note 30(3). <i>International Journal of Forest Engineering</i> , 2019, 30, 173-173.	0.8	0
10	Factors associated with family forest landowner enrollment in state preferential forest property tax programs in the United States. <i>Land Use Policy</i> , 2019, 89, 104240.	5.6	13
11	Logger perceptions of salvage harvesting in Minnesota, USA. <i>International Journal of Forest Engineering</i> , 2018, 29, 208-213.	0.8	0
12	Characterizing timber salvage operations on public forests in Minnesota and Wisconsin, USA. <i>International Journal of Forest Engineering</i> , 2017, 28, 66-72.	0.8	6
13	Financial Analysis of Scale Versus Lump Sum Timber Sale Payment Methods. <i>Journal of Forest Economics</i> , 2017, 28, 63-69.	0.2	1
14	Assessment of Stumpage Payment Methods Used by State and County Timber Sale Programs in the United States. <i>Journal of Forestry</i> , 2017, 115, 513-521.	1.0	3
15	Minnesota's Logging Businesses: An Assessment of the Health and Viability of the Sector. <i>Forest Science</i> , 2015, 61, 381-387.	1.0	21
16	Extension Forestry in the United States: Master Volunteer and Other Peer-Learning Programs. <i>Journal of Forestry</i> , 2014, 112, 23-31.	1.0	15
17	Extension Forestry in the United States: A National Review of State-Level Programs. <i>Journal of Forestry</i> , 2014, 112, 15-22.	1.0	13
18	Preferred Timber Tract Characteristics in the Lake States under Varying Market Conditions. <i>Forest Science</i> , 2014, 60, 795-803.	1.0	3

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19	A Comparison of Lake States Logger and Forester Perceptions of Ideal State Timber Tract Characteristics. <i>Forest Science</i> , 2014, 60, 804-810.	1.0	5
20	The Impact of Reserve Prices and Contract Length on Stumpage Bid Prices: An Empirical Assessment. <i>Northern Journal of Applied Forestry</i> , 2013, 30, 85-91.	0.5	8
21	State Timber Sale Programs, Policies, and Procedures: A National Assessment. <i>Journal of Forestry</i> , 2012, 110, 239-248.	1.0	7
22	Barriers to Effective State Timber Sale Program Administration: A Qualitative Assessment. <i>Journal of Forestry</i> , 2012, 110, 249-256.	1.0	4
23	Effects of harvesting on nitrogen and phosphorus availability in riparian management zone soils in Minnesota, USA. <i>Canadian Journal of Forest Research</i> , 2012, 42, 1784-1791.	1.7	8
24	Riparian vegetation response to gradients in residual basal area with harvesting treatment and distance to stream. <i>Forest Ecology and Management</i> , 2012, 283, 66-76.	3.2	18
25	The impact of timber-sale tract, policy, and administrative characteristics on state stumpage prices: An econometric analysis. <i>Forest Policy and Economics</i> , 2012, 21, 71-80.	3.4	22
26	Breeding bird response to partially harvested riparian management zones. <i>Forest Ecology and Management</i> , 2011, 261, 1892-1900.	3.2	9
27	Logging Business Practices and Perspectives on Harvesting Forest Residues for Energy: A Minnesota Case Study. <i>Northern Journal of Applied Forestry</i> , 2011, 28, 41-46.	0.5	17
28	The influence of partial timber harvesting in riparian buffers on macroinvertebrate and fish communities in small streams in Minnesota, USA. <i>Forest Ecology and Management</i> , 2010, 259, 1946-1958.	3.2	20
29	Foresters' Perceptions of Windthrow Dynamics in Northern Minnesota Riparian Management Zones. <i>Northern Journal of Applied Forestry</i> , 2009, 26, 76-82.	0.5	7
30	The Impact of Minnesota's Forest Management Guidelines on the Time Required to Set Up Public Agency Timber Sales. <i>Northern Journal of Applied Forestry</i> , 2005, 22, 175-180.	0.5	2
31	The Impact of Timber Harvesting Guidelines and Timber Sale Attributes on Stumpage Bidding Behavior. <i>Northern Journal of Applied Forestry</i> , 2005, 22, 275-280.	0.5	5
32	Encouraging the application of sustainable timber harvesting practices: A review of policy tool use and effectiveness in the eastern United States. <i>Water, Air and Soil Pollution</i> , 2004, 4, 203-216.	0.8	5
33	Riparian Management Practices in the Eastern U.S.: A Summary of State Timber Harvesting Guidelines. <i>Water, Air and Soil Pollution</i> , 2004, 4, 187-201.	0.8	8
34	Forestry best management practices for timber harvesting and site preparation in the eastern United States: An overview of water quality and productivity research during the past 20 years (1982-2002). <i>Water, Air and Soil Pollution</i> , 2004, 4, 5-36.	0.8	147
35	Policy tools to encourage the application of sustainable timber harvesting practices in the United States and Canada. <i>Forest Policy and Economics</i> , 2004, 6, 111-127.	3.4	56
36	Natural Resource Professional Continuing Education Needs in Minnesota: Focus on Forest Management Guidelines. <i>Northern Journal of Applied Forestry</i> , 2003, 20, 71-78.	0.5	9

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37	Forest Management Guideline Development Through Consensus: Important Factors to Consider. International Journal of Forest Engineering, 2002, 13, 77-82.	0.8	0
38	Harvest caused soil disturbance decreased suckering capacity of quaking aspen (<i>Populus tremuloides</i>) Tj ETQq0 0 rgBT /Overlock 10 T 163, 309-317.	3.2	11
39	Evaluation of a Computerized Timber Inventory System for Nonindustrial Private Forest Landowners. Northern Journal of Applied Forestry, 1993, 10, 123-127.	0.5	1
40	Performing a Break-Even Yield Analysis Using a Microcomputer. Northern Journal of Applied Forestry, 1991, 8, 38-41.	0.5	0
41	Examination of Forest Inventory and Mapping Systems to Reduce the Number of Political Units. Northern Journal of Applied Forestry, 1989, 6, 157-161.	0.5	1
42	Aspen Stand Development Following Harvest in the Lake States Region. Northern Journal of Applied Forestry, 1989, 6, 178-183.	0.5	17
43	Grass roots: Microcomputer training in minnesota. American Journal of Distance Education, 1988, 2, 51-56.	1.5	0
44	Color Aerial Photography for Assessing the Need for Fertilizers in Loblolly Pine Plantations. Southern Journal of Applied Forestry, 1988, 12, 270-273.	0.3	5
45	Microcomputer Use and Training Needs Within the Minnesota Department of Natural Resources Division of Forestry. Northern Journal of Applied Forestry, 1987, 4, 102-104.	0.5	0
46	Minnesota's Logging Equipment Show: An Evaluation and Economic Impacts. Northern Journal of Applied Forestry, 1986, 3, 163-166.	0.5	0
47	Profitability of Various Timber Harvesting Systems as Affected by Product Sorting and Timber Stand Parameters. Northern Journal of Applied Forestry, 1986, 3, 167-172.	0.5	4
48	Computer Corner. Northern Journal of Applied Forestry, 1985, 2, 4-27.	0.5	0
49	How Will COVID-19 Change Forestry Education? A Study of US Forest Operations Instructors. Journal of Forestry, 0, , .	1.0	2
50	Factors Influencing Family Woodland Management Action After Calling a Public Agency Forester. Journal of Forestry, 0, , .	1.0	3