

Anne Toppinen

List of Publications by Year in descending order

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124
papers

4,101
citations

172207

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149479

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128
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128
docs citations

128
times ranked

3116
citing authors

#	ARTICLE	IF	CITATIONS
1	Exploring the unknowns – State of the art in qualitative forest-based sector foresight research. <i>Forest Policy and Economics</i> , 2022, 135, 102643.	1.5	8
2	Discursive barriers to voluntary biodiversity conservation: The case of Finnish forest owners. <i>Forest Policy and Economics</i> , 2022, 136, 102681.	1.5	11
3	Public perceptions of using forests to fuel the European bioeconomy: Findings from eight university cities. <i>Forest Policy and Economics</i> , 2022, 140, 102749.	1.5	3
4	Future images of data in circular economy for textiles. <i>Technological Forecasting and Social Change</i> , 2022, 182, 121859.	6.2	16
5	On the Acoustics of Policy Learning: Can Co-Participation in Policy Forums Break Up Echo Chambers?. <i>Policy Studies Journal</i> , 2021, 49, 431-456.	3.2	13
6	Unity in diversity? When advocacy coalitions and policy beliefs grow trees in South Africa. <i>Land Use Policy</i> , 2021, 102, 105283.	2.5	8
7	Policy narratives on wooden multi-storey construction and implications for technology innovation system governance. <i>Forest Policy and Economics</i> , 2021, 125, 102409.	1.5	18
8	Bringing ecosystem thinking to sustainability-driven wooden construction business. <i>Journal of Cleaner Production</i> , 2021, 292, 126029.	4.6	23
9	Citizen views on wood as a construction material: results from seven European countries. <i>Canadian Journal of Forest Research</i> , 2021, 51, 647-659.	0.8	21
10	Development of a forest-based bioeconomy in Finland: Insights on three value networks through expert views. <i>Journal of Cleaner Production</i> , 2021, 299, 126867.	4.6	8
11	Managerial Risk Perceptions of Corporate Social Responsibility Disclosure: Evidence from the Forestry Sector in China. <i>Sustainability</i> , 2021, 13, 6811.	1.6	7
12	Future export markets of industrial wood construction – A qualitative backcasting study. <i>Forest Policy and Economics</i> , 2021, 128, 102480.	1.5	9
13	Innovation governance in the forest sector: Reviewing concepts, trends and gaps. <i>Forest Policy and Economics</i> , 2021, 130, 102506.	1.5	24
14	Pathways to a forest-based bioeconomy in 2060 within policy targets on climate change mitigation and biodiversity protection. <i>Forest Policy and Economics</i> , 2021, 131, 102551.	1.5	14
15	Forest owners as political actors. <i>Environmental Science and Policy</i> , 2021, 126, 22-30.	2.4	10
16	Comparing Wood versus Concrete: An Explorative Study of Municipal Civil Servants' Beliefs About Multistorey Building Materials in Finland. <i>Forest Products Journal</i> , 2021, 71, 65-76.	0.2	6
17	Towards sustainability? Forest-based circular bioeconomy business models in Finnish SMEs. <i>Forest Policy and Economics</i> , 2020, 110, 101848.	1.5	154
18	Riding a Trojan horse? Future pathways of the fiber-based packaging industry in the bioeconomy. <i>Forest Policy and Economics</i> , 2020, 110, 101799.	1.5	23

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19	Finnish young adults's perceptions of the health, well-being and sustainability of wooden interior materials. <i>Scandinavian Journal of Forest Research</i> , 2020, 35, 394-402.	0.5	13
20	A consumer-driven bioeconomy in housing? Combining consumption style with students' perceptions of the use of wood in multi-storey buildings. <i>Ambio</i> , 2020, 49, 1943-1957.	2.8	32
21	Intermediaries to accelerate the diffusion of wooden multi-storey construction in Finland. <i>Environmental Innovation and Societal Transitions</i> , 2020, 36, 433-448.	2.5	20
22	A home made of wood: Consumer experiences of wooden building materials. <i>International Journal of Consumer Studies</i> , 2020, 44, 542-551.	7.2	31
23	Collaboration and shared logic for creating value-added in three Finnish wooden multi-storey building projects. <i>Wood Material Science and Engineering</i> , 2019, 14, 269-279.	1.1	15
24	Institutional and policy frameworks shaping the wooden multi-storey construction markets: a comparative case study on Austria and Finland. <i>Wood Material Science and Engineering</i> , 2019, 14, 312-324.	1.1	29
25	Energy Flows and Carbon Footprint in the Forestry-Pulp and Paper Industry. <i>Forests</i> , 2019, 10, 725.	0.9	19
26	Circular, Green, and Bio Economy: How Do Companies in Land-Use Intensive Sectors Align with Sustainability Concepts?. <i>Ecological Economics</i> , 2019, 158, 116-133.	2.9	112
27	Being one of the boys' perspectives from female forest industry leaders on gender diversity and the future of Nordic forest-based bioeconomy. <i>Scandinavian Journal of Forest Research</i> , 2019, 34, 521-528.	0.5	18
28	Consumers' perceptions on the properties of wood affecting their willingness to live in and prejudices against houses made of timber. <i>Wood Material Science and Engineering</i> , 2019, 14, 325-331.	1.1	45
29	Thinking green, circular or bio: Eliciting researchers' perspectives on a sustainable economy with Q method. <i>Journal of Cleaner Production</i> , 2019, 230, 460-476.	4.6	61
30	From nude calendars to tractor calendars: the perspectives of female executives on gender aspects in the North American and Nordic forest industries. <i>Canadian Journal of Forest Research</i> , 2019, 49, 915-924.	0.8	15
31	Strategic Management Towards Competitive Advantage: Patterns of Internationalization in the Finnish and Swedish Sawmill Industries. <i>Current Forestry Reports</i> , 2019, 5, 199-209.	3.4	4
32	Internal and external factors of competitiveness shaping the future of wooden multistory construction in Finland and Sweden. <i>Construction Management and Economics</i> , 2019, 37, 201-216.	1.8	37
33	ISO 26000 in Corporate Sustainability Practices: A Case Study of the Forest and Energy Companies in Bioeconomy. <i>CSR, Sustainability, Ethics & Governance</i> , 2019, , 95-113.	0.2	4
34	Networks in international opportunity recognition among Finnish wood product industry SMEs. <i>Silva Fennica</i> , 2019, 53, .	0.5	4
35	Sustainability as a Driver in Forestry-Related Services. <i>Sitra</i> , 2019, , 289-306.	0.1	0
36	Managerial Views of Corporate Impacts and Dependencies on Ecosystem Services: A Case of International and Domestic Forestry Companies in China. <i>Journal of Business Ethics</i> , 2018, 150, 1011-1028.	3.7	18

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37	The future of wooden multistory construction in the forest bioeconomy – A Delphi study from Finland and Sweden. <i>Journal of Forest Economics</i> , 2018, 31, 3-10.	0.1	57
38	Price integration for domestic and imported sawlogs and pulpwood in Finland: an update. <i>Scandinavian Journal of Forest Research</i> , 2018, 33, 71-80.	0.5	6
39	Firm-level competitiveness in the forest industries: review and research implications in the context of bioeconomy strategies. <i>Canadian Journal of Forest Research</i> , 2018, 48, 141-152.	0.8	24
40	Constructing the Embodied Carbon Flows and Emissions Landscape from the Perspective of Supply Chain. <i>Sustainability</i> , 2018, 10, 3865.	1.6	9
41	Actors and Politics in Finland’s Forest-Based Bioeconomy Network. <i>Sustainability</i> , 2018, 10, 3785.	1.6	34
42	Why Not Wood? Benefits and Barriers of Wood as a Multistory Construction Material: Perceptions of Municipal Civil Servants from Finland. <i>Buildings</i> , 2018, 8, 159.	1.4	46
43	Property Rights, Village Political System, and Forestry Investment: Evidence from China’s Collective Forest Tenure Reform. <i>Forests</i> , 2018, 9, 541.	0.9	20
44	A systematic review of the socio-economic impacts of large-scale tree plantations, worldwide. <i>Global Environmental Change</i> , 2018, 53, 90-103.	3.6	118
45	Perceptions on the Importance of Forest Sector Innovations: Biofuels, Biomaterials, or Niche Products?. <i>Forests</i> , 2018, 9, 255.	0.9	21
46	The Effect of China’s New Circular Collective Forest Tenure Reform on Household Non-Timber Forest Product Production in Natural Forest Protection Project Regions. <i>Sustainability</i> , 2018, 10, 1091.	1.6	17
47	Sustainability-Driven New Business Models in Wood Construction Towards 2030. <i>World Sustainability Series</i> , 2018, , 499-516.	0.3	7
48	Perceptions of the general public on forest sector responsibility: A survey related to ecosystem services and forest sector business impacts in four European countries. <i>Forest Policy and Economics</i> , 2017, 78, 180-189.	1.5	29
49	The European pulp and paper industry in transition to a bio-economy: A Delphi study. <i>Futures</i> , 2017, 88, 1-14.	1.4	79
50	Effects of industrial plantations on ecosystem services and livelihoods: Perspectives of rural communities in China. <i>Land Use Policy</i> , 2017, 63, 266-278.	2.5	28
51	Green, circular, bio economy: A comparative analysis of sustainability avenues. <i>Journal of Cleaner Production</i> , 2017, 168, 716-734.	4.6	650
52	Forest Sector Sustainability Communication in Europe: a Systematic Literature Review on the Contents and Gaps. <i>Current Forestry Reports</i> , 2017, 3, 173-187.	3.4	21
53	Student values and perceptions of corporate social responsibility in the forest industry on the road to a bioeconomy. <i>Forest Policy and Economics</i> , 2017, 85, 201-215.	1.5	28
54	The future operating environment of the Finnish sawmill industry in an era of climate change mitigation policies. <i>Forest Policy and Economics</i> , 2017, 82, 30-40.	1.5	20

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55	Exploring the future use of forests: perceptions from non-industrial private forest owners in Finland. <i>Scandinavian Journal of Forest Research</i> , 2017, 32, 327-337.	0.5	25
56	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
57	Factors Influencing Levels of CSR Disclosure by Forestry Companies in China. <i>Sustainability</i> , 2017, 9, 1800.	1.6	18
58	Forest Company Dependencies and Impacts on Ecosystem Services: Expert Perceptions from China. <i>Forests</i> , 2017, 8, 134.	0.9	4
59	Forest Certification and Country of Origin: Choice Experiment Analysis of Outdoor Decking Material Selection in E-Commerce Market in Finland. <i>Forests</i> , 2017, 8, 431.	0.9	7
60	Forest ecosystem services, corporate sustainability and local livelihoods in industrial plantations of China: building conceptual awareness on the interlinkages. <i>International Forestry Review</i> , 2017, 19, 170-182.	0.3	6
61	Forest Certification and ISO 14001: Current State and Motivation in Forest Companies. <i>Business Strategy and the Environment</i> , 2016, 25, 355-368.	8.5	59
62	Corporate responsibility reporting in promoting social license to operate in forestry and sawmilling industries. <i>Forestry</i> , 2016, 89, 525-541.	1.2	25
63	Lifestyle of health and sustainability of forest owners as an indicator of multiple use of forests. <i>Forest Policy and Economics</i> , 2016, 67, 10-19.	1.5	26
64	Biodiversity and ecosystem services in supply chain management in the global forest industry. <i>Ecosystem Services</i> , 2016, 21, 130-140.	2.3	24
65	Does gender diversity in forest sector companies matter?. <i>Canadian Journal of Forest Research</i> , 2016, 46, 1255-1263.	0.8	22
66	Corporate responsibility development paths in the US forest sector. <i>Forestry</i> , 2016, 89, 500-511.	1.2	6
67	Examining timberland ownership and control strategies in the global forest sector. <i>Forest Policy and Economics</i> , 2016, 70, 39-46.	1.5	15
68	Impacts of land use and land use changes on the resilience of beekeeping in Uruguay. <i>Forest Policy and Economics</i> , 2016, 70, 113-123.	1.5	23
69	Managerial Perceptions of SMEs in the Wood Industry Supply Chain on Corporate Responsibility and Competitive Advantage: Evidence from China and Finland. <i>Journal of Small Business Management</i> , 2016, 54, 162-186.	2.8	32
70	Environmental Policy in the Nordic Wood Product Industry: Insights Into Firms' Strategies and Communication. <i>Business Strategy and the Environment</i> , 2016, 25, 10-27.	8.5	22
71	Monetary valuation of forest ecosystem services in China: A literature review and identification of future research needs. <i>Ecological Economics</i> , 2016, 121, 75-84.	2.9	48
72	An ecosystem service-dominant logic? â€“ integrating the ecosystem service approach and the service-dominant logic. <i>Journal of Cleaner Production</i> , 2016, 124, 51-64.	4.6	44

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73	Effects of perceived product quality and Lifestyles of Health and Sustainability (LOHAS) on consumer price preferences for children's furniture in China. <i>Journal of Forest Economics</i> , 2016, 22, 52-67.	0.1	23
74	Global sustainability megaforges in shaping the future of the European pulp and paper industry towards a bioeconomy. <i>Forest Policy and Economics</i> , 2016, 66, 38-46.	1.5	80
75	Communicating Forest Sector Sustainability: Results from Four European Countries. <i>Forest Products Journal</i> , 2016, 66, 362-370.	0.2	7
76	Strategic business networks in the Finnish wood products industry: a case of two small and medium-sized enterprises. <i>Silva Fennica</i> , 2016, 50, .	0.5	11
77	ISO 26000 in the assessment of CSR communication quality: CEO letters and social media in the global pulp and paper industry. <i>Social Responsibility Journal</i> , 2015, 11, 702-715.	1.6	23
78	Young Finnish and German consumers' furniture acquisition "wooden, inherited or just low price?". <i>International Journal of Consumer Studies</i> , 2015, 39, 445-451.	7.2	16
79	Standardizing Social Responsibility via ISO 26000: Empirical Insights from the Forest Industry. <i>Sustainable Development</i> , 2015, 23, 153-166.	6.9	28
80	Foreign subsidiary development in the context of a global recession: a case of the furniture industry in Vietnam. <i>International Forestry Review</i> , 2015, 17, 427-437.	0.3	6
81	Impact of European Union Timber Regulation on Forest Certification Strategies in the Finnish Wood Industry Value Chain. <i>Forests</i> , 2015, 6, 2879-2896.	0.9	15
82	Strategic transformation in the value-added wood products companies. <i>International Journal of Emerging Markets</i> , 2015, 10, 224-242.	1.3	17
83	The role of environmental regulation in the future competitiveness of the pulp and paper industry: the case of the sulfur emissions directive in Northern Europe. <i>Journal of Cleaner Production</i> , 2015, 108, 864-872.	4.6	76
84	Determinants of equity-based entry mode choice in the forest sector: the case of China. <i>Scandinavian Journal of Forest Research</i> , 2015, 30, 3-12.	0.5	15
85	Forest Owners' Socio-demographic Characteristics as Predictors of Customer Value: Evidence from Finland. <i>Small-Scale Forestry</i> , 2015, 14, 19-37.	0.7	56
86	Challenges of municipal greening and multifunctional forest management: The case of Finland. <i>Urban Forestry and Urban Greening</i> , 2015, 14, 982-990.	2.3	9
87	Linking forest ecosystem services to corporate sustainability disclosure: A conceptual analysis. <i>Ecosystem Services</i> , 2015, 14, 170-178.	2.3	32
88	Consumers' Environmental Perceptions of Children's Furniture in China. <i>Forest Products Journal</i> , 2015, 65, 395-405.	0.2	16
89	Managerial perceptions of corporate social and financial performance in the global forest industry. <i>International Forestry Review</i> , 2014, 16, 319-338.	0.3	13
90	Shades of green: a social scientific view on bioeconomy in the forest sector. <i>Scandinavian Journal of Forest Research</i> , 2014, 29, 402-410.	0.5	124

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91	Changing objectives of non-industrial private forest ownership: a confirmatory approach to measurement model testing. Canadian Journal of Forest Research, 2014, 44, 290-300.	0.8	22
92	Factors driving investment in planted forests: a comparison between OECD and non-OECD countries. International Forestry Review, 2014, 16, 67-77.	0.3	12
93	Consumer value dimensions for sustainable wood products: results from the Finnish retail sector. Scandinavian Journal of Forest Research, 2014, 29, 378-385.	0.5	20
94	Use of wood in green building: a study of expert perspectives from the UK. Journal of Cleaner Production, 2014, 65, 350-361.	4.6	157
95	Internationalization of the forest products industry: A synthesis of literature and implications for future research. Forest Policy and Economics, 2014, 38, 8-16.	1.5	21
96	Non-industrial Private Forestry Service Markets in a Flux: Results from a Qualitative Analysis on Finland. Small-Scale Forestry, 2013, 12, 559-578.	0.7	38
97	An update on inter-country differences in recovery and utilization of recycled paper. Resources, Conservation and Recycling, 2013, 78, 124-135.	5.3	11
98	Impact of the carbon price on the integrating European electricity market. Energy Policy, 2013, 61, 1236-1251.	4.2	45
99	Proactiveness and corporate social performance in the global forest industry. International Forestry Review, 2013, 15, 112-121.	0.3	14
100	Global Reporting Initiative and social impact in managing corporate responsibility: a case study of three multinationals in the forest industry. Business Ethics, 2013, 22, 202-217.	3.5	66
101	Consumer perceptions of environmental and social sustainability of wood products in the Finnish market. Scandinavian Journal of Forest Research, 2013, 28, 775-783.	0.5	42
102	Finnish and Swedish Sawnwood Exports to the UK Market in the European Monetary Union Regime. Forest Science, 2013, 59, 379-389.	0.5	7
103	Opportunities and Challenges in the Emerging Bioenergy Business: The Case of the Finnish Sawmill Industry. International Journal of Forest Engineering, 2012, 23, 89-101.	0.4	4
104	Corporate Responsibility and Strategic Groups in the Forest-based Industry: Exploratory Analysis based on the Global Reporting Initiative (GRI) Framework. Corporate Social Responsibility and Environmental Management, 2012, 19, 191-205.	5.0	75
105	Corporate responsibility and sustainable competitive advantage in forest-based industry: Complementary or conflicting goals?. Forest Policy and Economics, 2011, 13, 113-123.	1.5	95
106	Growing trade of bioenergy in the EU: Public acceptability, policy harmonization, European standards and certification needs. Biomass and Bioenergy, 2011, 35, 3318-3327.	2.9	42
107	Internationalization and financial performance in the global forest industry. International Forestry Review, 2011, 13, 96-105.	0.3	2
108	Network co-operation as a source of competitiveness in medium-sized Finnish sawmills. Silva Fennica, 2011, 45, .	0.5	14

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109	Forest sector market impacts of changed roundwood export tariffs and investment climate in Russia. <i>Forest Policy and Economics</i> , 2010, 12, 17-23.	1.5	41
110	Forest sector modelling in Europe – the state of the art and future research directions. <i>Forest Policy and Economics</i> , 2010, 12, 2-8.	1.5	63
111	Econometric Analysis of China's Plywood Market. <i>Forest Products Journal</i> , 2010, 60, 679-687.	0.2	6
112	Financial performance in Finnish large- and medium-sized sawmills: The effects of value-added creation and cost-efficiency seeking. <i>Journal of Forest Economics</i> , 2008, 14, 289-305.	0.1	26
113	Corporate responsibility reporting by large pulp and paper companies. <i>Forest Policy and Economics</i> , 2008, 10, 500-506.	1.5	64
114	Profit persistence in globalizing forest industry companies. <i>International Forestry Review</i> , 2008, 10, 608-618.	0.3	2
115	Price dynamics in the Russian – Finnish roundwood trade. <i>Scandinavian Journal of Forest Research</i> , 2007, 22, 71-80.	0.5	18
116	Testing integration in main European paper markets under floating and fixed exchange rates. <i>Forest Policy and Economics</i> , 2006, 9, 372-379.	1.5	7
117	When the theory is not enough - valuation of forest resources with ‘‘efficiency’’-prices in practice. <i>Journal of Forest Economics</i> , 2003, 9, 205-222.	0.1	2
118	Integration of roundwood markets in Austria, Finland and Sweden. <i>Forest Policy and Economics</i> , 2002, 4, 33-42.	1.5	19
119	Modelling Birch Pulpwood Imports to Finland. <i>Scandinavian Journal of Forest Research</i> , 2001, 16, 173-179.	0.5	5
120	Long-run price effects of exchange rate changes in Finnish pulp and paper exports. <i>Applied Economics</i> , 1999, 31, 947-956.	1.2	22
121	Incorporating cointegration relations in a short-run model of the Finnish sawlog market. <i>Canadian Journal of Forest Research</i> , 1998, 28, 291-298.	0.8	29
122	Structural changes in sawlog and pulpwood markets in Finland. <i>Scandinavian Journal of Forest Research</i> , 1997, 12, 382-389.	0.5	26
123	Testing arbitrage in newsprint imports to United Kingdom and Germany. <i>Canadian Journal of Forest Research</i> , 1997, 27, 1946-1952.	0.8	16
124	Private Governance of Biodiversity and Ecosystem Services: Findings From Nordic Forest Companies. <i>Frontiers in Sustainability</i> , 0, 3, .	1.3	0