Anne Toppinen

List of Publications by Year
in descending order

124	4,101	172207	149479
papers	citations	29 h-index	56 g-index

128	128	128	3116
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Green, circular, bio economy: A comparative analysis of sustainability avenues. Journal of Cleaner Production, 2017, 168, 716-734.	4.6	650
2	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
3	Towards sustainability? Forest-based circular bioeconomy business models in Finnish SMEs. Forest Policy and Economics, 2020, 110, 101848.	1.5	154
4	Shades of green: a social scientific view on bioeconomy in the forest sector. Scandinavian Journal of Forest Research, 2014, 29, 402-410.	0.5	124
5	A systematic review of the socio-economic impacts of large-scale tree plantations, worldwide. Global Environmental Change, 2018, 53, 90-103.	3.6	118
6	Circular, Green, and Bio Economy: How Do Companies in Land-Use Intensive Sectors Align with Sustainability Concepts?. Ecological Economics, 2019, 158, 116-133.	2.9	112
7	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
8	Global sustainability megaforces in shaping the future of the European pulp and paper industry towards a bioeconomy. Forest Policy and Economics, 2016, 66, 38-46.	1.5	80
9	The European pulp and paper industry in transition to a bio-economy: A Delphi study. Futures, 2017, 88, 1-14.	1.4	79
10	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. Journal of Cleaner Production, 2015, 108, 864-872.	4.6	76
11	Corporate Responsibility and Strategic Groups in the Forestâ€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
12	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
13	Corporate responsibility reporting by large pulp and paper companies. Forest Policy and Economics, 2008, 10, 500-506.	1.5	64
14	Forest sector modelling in Europeâ€"the state of the art and future research directions. Forest Policy and Economics, 2010, 12, 2-8.	1.5	63
15	Thinking green, circular or bio: Eliciting researchers' perspectives on a sustainable economy with Q method. Journal of Cleaner Production, 2019, 230, 460-476.	4.6	61
16	Forest Certification and ISO 14001: Current State and Motivation in Forest Companies. Business Strategy and the Environment, 2016, 25, 355-368.	8.5	59
17	The future of wooden multistory construction in the forest bioeconomy â€“ A Delphi study from Finland and Sweden. Journal of Forest Economics, 2018, 31, 3-10.	0.1	57
18	Forest Ownersâ€™ Socio-demographic Characteristics as Predictors of Customer Value: Evidence from Finland. Small-Scale Forestry, 2015, 14, 19-37.	0.7	56

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19	Monetary valuation of forest ecosystem services in China: A literature review and identification of future research needs. Ecological Economics, 2016, 121, 75-84.	2.9	48
20	Why Not Wood? Benefits and Barriers of Wood as a Multistory Construction Material: Perceptions of Municipal Civil Servants from Finland. Buildings, 2018, 8, 159.	1.4	46
21	Impact of the carbon price on the integrating European electricity market. Energy Policy, 2013, 61, 1236-1251.	4.2	45
22	Consumersâ€™ perceptions on the properties of wood affecting their willingness to live in and prejudices against houses made of timber. Wood Material Science and Engineering, 2019, 14, 325-331.	1.1	45
23	An ecosystem service-dominant logic? â€“ integrating the ecosystem service approach and the service-dominant logic. Journal of Cleaner Production, 2016, 124, 51-64.	4.6	44
24	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
25	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
26	Forest sector market impacts of changed roundwood export tariffs and investment climate in Russia. Forest Policy and Economics, 2010, 12, 17-23.	1.5	41
27	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
28	Internal and external factors of competitiveness shaping the future of wooden multistory construction in Finland and Sweden. Construction Management and Economics, 2019, 37, 201-216.	1.8	37
29	Actors and Politics in Finlandâ€™s Forest-Based Bioeconomy Network. Sustainability, 2018, 10, 3785.	1.6	34
30	Linking forest ecosystem services to corporate sustainability disclosure: A conceptual analysis. Ecosystem Services, 2015, 14, 170-178.	2.3	32
31	Managerial Perceptions of SMEs in the Wood Industry Supply Chain on Corporate Responsibility and Competitive Advantage: Evidence from China and Finland. Journal of Small Business Management, 2016, 54, 162-186.	2.8	32
32	A consumer-driven bioeconomy in housing? Combining consumption style with students' perceptions of the use of wood in multi-storey buildings. Ambio, 2020, 49, 1943-1957.	2.8	32
33	A home made of wood: Consumer experiences of wooden building materials. International Journal of Consumer Studies, 2020, 44, 542-551.	7.2	31
34	Incorporating cointegration relations in a short-run model of the Finnish sawlog market. Canadian Journal of Forest Research, 1998, 28, 291-298.	0.8	29
35	Perceptions of the general public on forest sector responsibility: A survey related to ecosystem services and forest sector business impacts in four European countries. Forest Policy and Economics, 2017, 78, 180-189.	1.5	29
36	Institutional and policy frameworks shaping the wooden multi-storey construction markets: a comparative case study on Austria and Finland. Wood Material Science and Engineering, 2019, 14, 312-324.	1.1	29

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37	Standardizing Social Responsibility via ISO 26000: Empirical Insights from the Forest Industry. Sustainable Development, 2015, 23, 153-166.	6.9	28
38	Effects of industrial plantations on ecosystem services and livelihoods: Perspectives of rural communities in China. Land Use Policy, 2017, 63, 266-278.	2.5	28
39	Student values and perceptions of corporate social responsibility in the forest industry on the road to a bioeconomy. Forest Policy and Economics, 2017, 85, 201-215.	1.5	28
40	Structural changes in sawlog and pulpwood markets in Finland. Scandinavian Journal of Forest Research, 1997, 12, 382-389.	0.5	26
41	Financial performance in Finnish large- and medium-sized sawmills: The effects of value-added creation and cost-efficiency seeking. Journal of Forest Economics, 2008, 14, 289-305.	0.1	26
42	Lifestyle of health and sustainability of forest owners as an indicator of multiple use of forests. Forest Policy and Economics, 2016, 67, 10-19.	1.5	26
43	Corporate responsibility reporting in promoting social license to operate in forestry and sawmilling industries. Forestry, 2016, 89, 525-541.	1.2	25
44	Exploring the future use of forests: perceptions from non-industrial private forest owners in Finland. Scandinavian Journal of Forest Research, 2017, 32, 327-337.	0.5	25
45	Biodiversity and ecosystem services in supply chain management in the global forest industry. Ecosystem Services, 2016, 21, 130-140.	2.3	24
46	Firm-level competitiveness in the forest industries: review and research implications in the context of bioeconomy strategies. Canadian Journal of Forest Research, 2018, 48, 141-152.	0.8	24
47	Innovation governance in the forest sector: Reviewing concepts, trends and gaps. Forest Policy and Economics, 2021, 130, 102506.	1.5	24
48	ISO 26000 in the assessment of CSR communication quality: CEO letters and social media in the global pulp and paper industry. Social Responsibility Journal, 2015, 11, 702-715.	1.6	23
49	Impacts of land use and land use changes on the resilience of beekeeping in Uruguay. Forest Policy and Economics, 2016, 70, 113-123.	1.5	23
50	Effects of perceived product quality and Lifestyles of Health and Sustainability (LOHAS) on consumer price preferences for children's furniture in China. Journal of Forest Economics, 2016, 22, 52-67.	0.1	23
51	Riding a Trojan horse? Future pathways of the fiber-based packaging industry in the bioeconomy. Forest Policy and Economics, 2020, 110, 101799.	1.5	23
52	Bringing ecosystem thinking to sustainability-driven wooden construction business. Journal of Cleaner Production, 2021, 292, 126029.	4.6	23
53	Long-run price effects of exchange rate changes in Finnish pulp and paper exports. Applied Economics, 1999, 31, 947-956.	1.2	22
54	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

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55	Does gender diversity in forest sector companies matter?. Canadian Journal of Forest Research, 2016, 46, 1255-1263.	0.8	22
56	Environmental Policy in the Nordic Wood Product Industry: Insights Into Firmsâ€™ Strategies and Communication. Business Strategy and the Environment, 2016, 25, 10-27.	8.5	22
57	Recycling, Certification, and International Trade of Paper and Paperboard: Demand in Germany and the United States. Forest Science, 2017, 63, 449-458.	0.5	22
58	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
59	Forest Sector Sustainability Communication in Europe: a Systematic Literature Review on the Contents and Gaps. Current Forestry Reports, 2017, 3, 173-187.	3.4	21
60	Perceptions on the Importance of Forest Sector Innovations: Biofuels, Biomaterials, or Niche Products?. Forests, 2018, 9, 255.	0.9	21
61	Citizen views on wood as a construction material: results from seven European countries. Canadian Journal of Forest Research, 2021, 51, 647-659.	0.8	21
62	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
63	The future operating environment of the Finnish sawmill industry in an era of climate change mitigation policies. Forest Policy and Economics, 2017, 82, 30-40.	1.5	20
64	Property Rights, Village Political System, and Forestry Investment: Evidence from Chinaâ€™s Collective Forest Tenure Reform. Forests, 2018, 9, 541.	0.9	20
65	Intermediaries to accelerate the diffusion of wooden multi-storey construction in Finland. Environmental Innovation and Societal Transitions, 2020, 36, 433-448.	2.5	20
66	Integration of roundwood markets in Austria, Finland and Sweden. Forest Policy and Economics, 2002, 4, 33-42.	1.5	19
67	Energy Flows and Carbon Footprint in the Forestry-Pulp and Paper Industry. Forests, 2019, 10, 725.	0.9	19
68	Price dynamics in the Russianâ€“Finnish roundwood trade. Scandinavian Journal of Forest Research, 2007, 22, 71-80.	0.5	18
69	Factors Influencing Levels of CSR Disclosure by Forestry Companies in China. Sustainability, 2017, 9, 1800.	1.6	18
70	Managerial Views of Corporate Impacts and Dependencies on Ecosystem Services: A Case of International and Domestic Forestry Companies in China. Journal of Business Ethics, 2018, 150, 1011-1028.	3.7	18
71	â€œBeing one of the boysâ€¦ perspectives from female forest industry leaders on gender diversity and the future of Nordic forest-based bioeconomy. Scandinavian Journal of Forest Research, 2019, 34, 521-528.	0.5	18
72	Policy narratives on wooden multi-storey construction and implications for technology innovation system governance. Forest Policy and Economics, 2021, 125, 102409.	1.5	18

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73	Strategic transformation in the value-added wood products companies. International Journal of Emerging Markets, 2015, 10, 224-242.	1.3	17
74	The Effect of Chinaâ€™s New Circular Collective Forest Tenure Reform on Household Non-Timber Forest Product Production in Natural Forest Protection Project Regions. Sustainability, 2018, 10, 1091.	1.6	17
75	Testing arbitrage in newsprint imports to United Kingdom and Germany. Canadian Journal of Forest Research, 1997, 27, 1946-1952.	0.8	16
76	Young <scp>F</scp>innish and <scp>G</scp>erman consumersâ€™ furniture acquisition â€“ wooden, inherited or just low price?. International Journal of Consumer Studies, 2015, 39, 445-451.	7.2	16
77	Consumers' Environmental Perceptions of Children's Furniture in China. Forest Products Journal, 2015, 65, 395-405.	0.2	16
78	Future images of data in circular economy for textiles. Technological Forecasting and Social Change, 2022, 182, 121859.	6.2	16
79	Impact of European Union Timber Regulation on Forest Certification Strategies in the Finnish Wood Industry Value Chain. Forests, 2015, 6, 2879-2896.	0.9	15
80	Determinants of equity-based entry mode choice in the forest sector: the case of China. Scandinavian Journal of Forest Research, 2015, 30, 3-12.	0.5	15
81	Examining timberland ownership and control strategies in the global forest sector. Forest Policy and Economics, 2016, 70, 39-46.	1.5	15
82	Collaboration and shared logic for creating value-added in three Finnish wooden multi-storey building projects. Wood Material Science and Engineering, 2019, 14, 269-279.	1.1	15
83	â€œFrom nude calendars to tractor calendarsâ€: the perspectives of female executives on gender aspects in the North American and Nordic forest industries. Canadian Journal of Forest Research, 2019, 49, 915-924.	0.8	15
84	Proactiveness and corporate social performance in the global forest industry. International Forestry Review, 2013, 15, 112-121.	0.3	14
85	Pathways to a forest-based bioeconomy in 2060 within policy targets on climate change mitigation and biodiversity protection. Forest Policy and Economics, 2021, 131, 102551.	1.5	14
86	Network co-operation as a source of competitiveness in medium-sized Finnish sawmills. Silva Fennica, 2011, 45, .	0.5	14
87	Managerial perceptions of corporate social and financial performance in the global forest industry. International Forestry Review, 2014, 16, 319-338.	0.3	13
88	Finnish young adultsâ€™ perceptions of the health, well-being and sustainability of wooden interior materials. Scandinavian Journal of Forest Research, 2020, 35, 394-402.	0.5	13
89	On the Acoustics of Policy Learning: Can Coâ€Participation in Policy Forums Break Up Echo Chambers?. Policy Studies Journal, 2021, 49, 431-456.	3.2	13
90	Factors driving investment in planted forests: a comparison between OECD and non-OECD countries. International Forestry Review, 2014, 16, 67-77.	0.3	12

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91	An update on inter-country differences in recovery and utilization of recycled paper. Resources, Conservation and Recycling, 2013, 78, 124-135.	5.3	11
92	Strategic business networks in the Finnish wood products industry: a case of two small and medium-sized enterprises. Silva Fennica, 2016, 50, .	0.5	11
93	Discursive barriers to voluntary biodiversity conservation: The case of Finnish forest owners. Forest Policy and Economics, 2022, 136, 102681.	1.5	11
94	Forest owners as political actors. Environmental Science and Policy, 2021, 126, 22-30.	2.4	10
95	Challenges of municipal greening and multifunctional forest management: The case of Finland. Urban Forestry and Urban Greening, 2015, 14, 982-990.	2.3	9
96	Constructing the Embodied Carbon Flows and Emissions Landscape from the Perspective of Supply Chain. Sustainability, 2018, 10, 3865.	1.6	9
97	Future export markets of industrial wood construction â€“ A qualitative backcasting study. Forest Policy and Economics, 2021, 128, 102480.	1.5	9
98	Unity in diversity? When advocacy coalitions and policy beliefs grow trees in South Africa. Land Use Policy, 2021, 102, 105283.	2.5	8
99	Development of a forest-based bioeconomy in Finland: Insights on three value networks through expert views. Journal of Cleaner Production, 2021, 299, 126867.	4.6	8
100	Exploring the unknowns â€“ State of the art in qualitative forest-based sector foresight research. Forest Policy and Economics, 2022, 135, 102643.	1.5	8
101	Testing integration in main European paper markets under floating and fixed exchange rates. Forest Policy and Economics, 2006, 9, 372-379.	1.5	7
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	Forest Certification and Country of Origin: Choice Experiment Analysis of Outdoor Decking Material Selection in E-Commerce Market in Finland. Forests, 2017, 8, 431.	0.9	7
104	Managerial Risk Perceptions of Corporate Social Responsibility Disclosure: Evidence from the Forestry Sector in China. Sustainability, 2021, 13, 6811.	1.6	7
105	Sustainability-Driven New Business Models in Wood Construction Towards 2030. World Sustainability Series, 2018, , 499-516.	0.3	7
106	Communicating Forest Sector Sustainability: Results from Four European Countries. Forest Products Journal, 2016, 66, 362-370.	0.2	7
107	Foreign subsidiary development in the context of a global recession: a case of the furniture industry in Vietnam. International Forestry Review, 2015, 17, 427-437.	0.3	6
108	Corporate responsibility development paths in the US forest sector. Forestry, 2016, 89, 500-511.	1.2	6

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109	Price integration for domestic and imported sawlogs and pulpwood in Finland: an update. Scandinavian Journal of Forest Research, 2018, 33, 71-80.	0.5	6
110	Comparing Wood versus Concrete: An Explorative Study of Municipal Civil Servants' Beliefs About Multistory Building Materials in Finland. Forest Products Journal, 2021, 71, 65-76.	0.2	6
111	Econometric Analysis of China's Plywood Market. Forest Products Journal, 2010, 60, 679-687.	0.2	6
112	Forest ecosystem services, corporate sustainability and local livelihoods in industrial plantations of China: building conceptual awareness on the interlinkages. International Forestry Review, 2017, 19, 170-182.	0.3	6
113	Modelling Birch Pulpwood Imports to Finland. Scandinavian Journal of Forest Research, 2001, 16, 173-179.	0.5	5
114	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
115	Forest Company Dependencies and Impacts on Ecosystem Services: Expert Perceptions from China. Forests, 2017, 8, 134.	0.9	4
116	Strategic Management Towards Competitive Advantageâ€"Patterns of Internationalization in the Finnish and Swedish Sawmill Industries. Current Forestry Reports, 2019, 5, 199-209.	3.4	4
117	ISO 26000 in Corporate Sustainability Practices: A Case Study of the Forest and Energy Companies in Bioeconomy. CSR, Sustainability, Ethics & Governance, 2019, , 95-113.	0.2	4
118	Networks in international opportunity recognition among Finnish wood product industry SMEs. Silva Fennica, 2019, 53, .	0.5	4
119	Public perceptions of using forests to fuel the European bioeconomy: Findings from eight university cities. Forest Policy and Economics, 2022, 140, 102749.	1.5	3
120	When the theory is not enough - valuation of forest resources with â€œefficiencyâ€•prices in practice. Journal of Forest Economics, 2003, 9, 205-222.	0.1	2
121	Profit persistence in globalizing forest industry companies. International Forestry Review, 2008, 10, 608-618.	0.3	2
122	Internationalization and financial performance in the global forest industry. International Forestry Review, 2011, 13, 96-105.	0.3	2
123	Sustainability as a Driver in Forestryâ€Related Services. Sitra, 2019, , 289-306.	0.1	0
124	Private Governance of Biodiversity and Ecosystem Services: Findings From Nordic Forest Companies. Frontiers in Sustainability, 0, 3, .	1.3	0