

Klas Henrik Ragnar Jonsson

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

652
citations

686830

13
h-index

610482

24
g-index

27
all docs

27
docs citations

27
times ranked

817
citing authors

#	ARTICLE	IF	CITATIONS
1	Diversification of the forest industries: role of new wood-based products. Canadian Journal of Forest Research, 2018, 48, 1417-1432.	0.8	102
2	Context, drivers, and future potential for wood-frame multi-story construction in Europe. Technological Forecasting and Social Change, 2015, 99, 181-196.	6.2	96
3	ENSPRESO - an open, EU-28 wide, transparent and coherent database of wind, solar and biomass energy potentials. Energy Strategy Reviews, 2019, 26, 100379.	3.3	91
4	Boosting the EU forest-based bioeconomy: Market, climate, and employment impacts. Technological Forecasting and Social Change, 2021, 163, 120478.	6.2	51
5	The impact on global wood-product markets of increasing consumption of wood pellets within the European Union. Energy, 2017, 133, 864-878.	4.5	43
6	Trends and Possible Future Developments in Global Forest-Product Markets—Implications for the Swedish Forest Sector. Forests, 2011, 2, 147-167.	0.9	38
7	Behavioral Modelling in a Decision Support System. Forests, 2015, 6, 311-327.	0.9	25
8	How to cope with changing demand conditions – The Swedish forest sector as a case study: an analysis of major drivers of change in the use of wood resources. Canadian Journal of Forest Research, 2013, 43, 405-418.	0.8	24
9	Ambiguity in Timber Trade Regarding Efforts to Combat Illegal Logging: Potential Impacts on Trade between South-East Asia and Europe. Forests, 2013, 4, 730-750.	0.9	24
10	Carbon accounting of bioenergy and forest management nexus. A reality-check of modeling assumptions and expectations. Renewable and Sustainable Energy Reviews, 2020, 134, 110368.	8.2	19
11	Outlook of the European forest-based sector: forest growth, harvest demand, wood-product markets, and forest carbon dynamics implications. IForest, 2018, 11, 315-328.	0.5	16
12	The end consumer's choice of floorcovering in the Netherlands and the United Kingdom: a comparative pilot study of substitute competition. Journal of Wood Science, 2005, 51, 154-160.	0.9	15
13	The EU Bioeconomy: Supporting an Employment Shift Downstream in the Wood-Based Value Chains?. Sustainability, 2020, 12, 758.	1.6	15
14	Leakage Implications for European Timber Markets from Reducing Deforestation in Developing Countries. Forests, 2012, 3, 736-744.	0.9	14
15	Integrating forest-based industry and forest resource modeling. IForest, 2016, 9, 743-750.	0.5	10
16	The quest for sustainable forest bioenergy: win-win solutions for climate and biodiversity. Renewable and Sustainable Energy Reviews, 2022, 159, 112180.	8.2	10
17	Wrong premises mislead the conclusions by Kallio et al. on forest reference levels in the EU. Forest Policy and Economics, 2018, 95, 10-12.	1.5	8
18	The opinions of some stakeholders on the European Union Timber Regulation (EUTR): an analysis of secondary sources. IForest, 2015, 8, 681-686.	0.5	8

#	ARTICLE	IF	CITATIONS
19	Increasing the competitiveness of wood in material substitution: A method for assessing and prioritizing customer needs. <i>Journal of Wood Science</i> , 2006, 52, 154-162.	0.9	7
20	Accounting for uncertainty in forest management models. <i>Forest Ecology and Management</i> , 2020, 468, 118186.	1.4	7
21	Impacts of the FLEGT Action Plan and the EU Timber Regulation on EU Trade in Timber Product. <i>Sustainability</i> , 2021, 13, 6030.	1.6	6
22	Risks, Information and Short-Run Timber Supply. <i>Forests</i> , 2013, 4, 1158-1170.	0.9	5
23	Explicating behavioral assumptions in forest scenario modelling – the behavioral matrix approach. <i>Forest Policy and Economics</i> , 2019, 103, 70-78.	1.5	5
24	Does it take prices to make volumes move? A comparison of timber market functioning in Finland and Lithuania. <i>Scandinavian Journal of Forest Research</i> , 2016, 31, 428-433.	0.5	0