

Klas Henrik Ragnar Jonsson

List of Publications by Year in descending order

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24
papers

652
citations

687220

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27
times ranked

817
citing authors

#	ARTICLE	IF	CITATIONS
1	The quest for sustainable forest bioenergy: win-win solutions for climate and biodiversity. <i>Renewable and Sustainable Energy Reviews</i> , 2022, 159, 112180.	8.2	10
2	Boosting the EU forest-based bioeconomy: Market, climate, and employment impacts. <i>Technological Forecasting and Social Change</i> , 2021, 163, 120478.	6.2	51
3	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
4	Carbon accounting of bioenergy and forest management nexus. A reality-check of modeling assumptions and expectations. <i>Renewable and Sustainable Energy Reviews</i> , 2020, 134, 110368.	8.2	19
5	Accounting for uncertainty in forest management models. <i>Forest Ecology and Management</i> , 2020, 468, 118186.	1.4	7
6	The EU Bioeconomy: Supporting an Employment Shift Downstream in the Wood-Based Value Chains?. <i>Sustainability</i> , 2020, 12, 758.	1.6	15
7	ENSPRESO - an open, EU-28 wide, transparent and coherent database of wind, solar and biomass energy potentials. <i>Energy Strategy Reviews</i> , 2019, 26, 100379.	3.3	91
8	Explicating behavioral assumptions in forest scenario modelling – the behavioral matrix approach. <i>Forest Policy and Economics</i> , 2019, 103, 70-78.	1.5	5
9	Wrong premises mislead the conclusions by Kallio et al. on forest reference levels in the EU. <i>Forest Policy and Economics</i> , 2018, 95, 10-12.	1.5	8
10	Diversification of the forest industries: role of new wood-based products. <i>Canadian Journal of Forest Research</i> , 2018, 48, 1417-1432.	0.8	102
11	Outlook of the European forest-based sector: forest growth, harvest demand, wood-product markets, and forest carbon dynamics implications. <i>IForest</i> , 2018, 11, 315-328.	0.5	16
12	The impact on global wood-product markets of increasing consumption of wood pellets within the European Union. <i>Energy</i> , 2017, 133, 864-878.	4.5	43
13	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
14	Integrating forest-based industry and forest resource modeling. <i>IForest</i> , 2016, 9, 743-750.	0.5	10
15	Behavioral Modelling in a Decision Support System. <i>Forests</i> , 2015, 6, 311-327.	0.9	25
16	Context, drivers, and future potential for wood-frame multi-story construction in Europe. <i>Technological Forecasting and Social Change</i> , 2015, 99, 181-196.	6.2	96
17	The opinions of some stakeholders on the European Union Timber Regulation (EUTR): an analysis of secondary sources. <i>IForest</i> , 2015, 8, 681-686.	0.5	8
18	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. <i>Canadian Journal of Forest Research</i> , 2013, 43, 405-418.	0.8	24

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19	Ambiguity in Timber Trade Regarding Efforts to Combat Illegal Logging: Potential Impacts on Trade between South-East Asia and Europe. <i>Forests</i> , 2013, 4, 730-750.	0.9	24
20	Risks, Information and Short-Run Timber Supply. <i>Forests</i> , 2013, 4, 1158-1170.	0.9	5
21	Leakage Implications for European Timber Markets from Reducing Deforestation in Developing Countries. <i>Forests</i> , 2012, 3, 736-744.	0.9	14
22	Trends and Possible Future Developments in Global Forest-Product Markets—Implications for the Swedish Forest Sector. <i>Forests</i> , 2011, 2, 147-167.	0.9	38
23	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
24	The end consumer's choice of floorcovering in the Netherlands and the United Kingdom: a comparative pilot study of substitute competition. <i>Journal of Wood Science</i> , 2005, 51, 154-160.	0.9	15