

# Diana Tuomasjukka

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7884346/publications.pdf>

Version: 2024-02-01

12  
papers

283  
citations

1307594

7  
h-index

1281871

11  
g-index

12  
all docs

12  
docs citations

12  
times ranked

497  
citing authors

#	ARTICLE	IF	CITATIONS
1	Sustainability impact assessment of glue laminated timber and concrete-based building materials production chains – A Lithuanian case study. <i>Journal of Cleaner Production</i> , 2021, 321, 129005.	9.3	11
2	Selecting methods for ecosystem service assessment: A decision tree approach. <i>Ecosystem Services</i> , 2018, 29, 481-498.	5.4	155
3	Sustainability impacts of increased forest biomass feedstock supply – a comparative assessment of technological solutions. <i>International Journal of Forest Engineering</i> , 2018, 29, 99-116.	0.8	8
4	Threefold sustainability impact assessment method comparison for renewable energy value chains. <i>International Journal of Forest Engineering</i> , 2017, 28, 116-122.	0.8	11
5	Trade-offs in sustainability impacts of introducing cascade use of wood. <i>Scandinavian Journal of Forest Research</i> , 2017, 32, 588-597.	1.4	15
6	Comparison of co-existing forestry and reindeer husbandry value chains in northern Sweden. <i>Silva Fennica</i> , 2016, 50, .	1.3	7
7	Sustainability impact assessment for local energy supplies' development – The case of the alpine area of Lake Como, Italy. <i>Biomass and Bioenergy</i> , 2015, 83, 60-76.	5.7	24
8	Managing Sustainability of Fennoscandian Forests and Their Use by Law and/or Agreement: For Whom and Which Purpose?. <i>Sustainability</i> , 2014, 6, 18-49.	3.2	7
9	Proposing an indicator framework for FLEGT voluntary partnership agreements impact monitoring. <i>Ecological Indicators</i> , 2014, 46, 487-494.	6.3	7
10	A Concept for Testing Decision Support Tools in Participatory Processes Applied to the ToSIA Tool. <i>Challenges</i> , 2013, 4, 34-55.	1.7	7
11	Sustainability Impact Assessment on the Production and Use of Different Wood and Fossil Fuels Employed for Energy Production in North Karelia, Finland. <i>Energies</i> , 2012, 5, 4870-4891.	3.1	31
12	Rationalization of coppice management in Mediterranean Europe: the sustainability effects of changing product strategy and technology level. <i>International Journal of Forest Engineering</i> , 0, , 1-10.	0.8	0