

# Inge Stupak

## List of Publications by Year in descending order

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Version: 2024-02-01

18  
papers

582  
citations

758635

12  
h-index

839053

18  
g-index

19  
all docs

19  
docs citations

19  
times ranked

905  
citing authors

#	ARTICLE	IF	CITATIONS
1	Balsam fir ( <i>Abies balsamea</i> (L.) Mill.) â€™ Red spruce ( <i>Picea rubens</i> Sarg.) forest productivity 35Âyears after whole-tree and stem-only harvesting in north-central Maine, USA. <i>Forest Ecology and Management</i> , 2022, 504, 119823.	1.4	2
2	Effects of whole-tree and stem-only clearcutting on forest floor and soil carbon and nutrients in a balsam fir ( <i>Abies balsamea</i> (L.) Mill.) and red spruce ( <i>Picea rubens</i> Sarg.) dominated ecosystem. <i>Forest Ecology and Management</i> , 2022, 519, 120325.	1.4	2
3	Effects of intensive biomass harvesting on forest soils in the Nordic countries and the UK: A meta-analysis. <i>Forest Ecology and Management</i> , 2021, 482, 118877.	1.4	26
4	Conceptual framework for increasing legitimacy and trust of sustainability governance. <i>Energy, Sustainability and Society</i> , 2021, 11, 5.	1.7	20
5	Sustainable forest biomass: a review of current residue harvesting guidelines. <i>Energy, Sustainability and Society</i> , 2021, 11, .	1.7	64
6	Governing sustainability of bioenergy, biomaterial and bioproduct supply chains from forest and agricultural landscapes. <i>Energy, Sustainability and Society</i> , 2021, 11, .	1.7	3
7	Assessing the wood sourcing practices of the U.S. industrial wood pellet industry supplying European energy demand. <i>Energy, Sustainability and Society</i> , 2020, 10, .	1.7	22
8	Implementation of voluntary verification of sustainability for solid biomassâ€™a case study from Denmark. <i>Energy, Sustainability and Society</i> , 2019, 9, .	1.7	11
9	Integrating policy, market, and technology for sustainability governance of agriculture-based biofuel and bioeconomic development in the US. <i>Energy, Sustainability and Society</i> , 2019, 9, .	1.7	9
10	Status and prospects for renewable energy using wood pellets from the southeastern United States. <i>GCB Bioenergy</i> , 2017, 9, 1296-1305.	2.5	52
11	Mapping policies for surface water protection zones on forest land in the Nordicâ€™Baltic region: Large differences in prescriptiveness and zone width. <i>Ambio</i> , 2017, 46, 878-893.	2.8	30
12	Historical, ecological, and governance aspects of intensive forest biomass harvesting in Denmark. <i>Wiley Interdisciplinary Reviews: Energy and Environment</i> , 2016, 5, 588-610.	1.9	6
13	A global survey of stakeholder views and experiences for systems needed to effectively and efficiently govern sustainability of bioenergy. <i>Wiley Interdisciplinary Reviews: Energy and Environment</i> , 2016, 5, 89-118.	1.9	15
14	Incorporating bioenergy into sustainable landscape designs. <i>Renewable and Sustainable Energy Reviews</i> , 2016, 56, 1158-1171.	8.2	63
15	Influence of different tree-harvesting intensities on forest soil carbon stocks in boreal and northern temperate forest ecosystems. <i>Forest Ecology and Management</i> , 2015, 351, 9-19.	1.4	97
16	Woodfuel Harvesting: A Review of Environmental Risks, Criteria and Indicators, and Certification Standards for Environmental Sustainability. <i>Journal of Sustainable Forestry</i> , 2013, 32, 58-88.	0.6	20
17	Criteria and indicators for sustainable forest fuel production and harvesting: AÂreview of current standards for sustainable forest management. <i>Biomass and Bioenergy</i> , 2011, 35, 3287-3308.	2.9	102
18	Effects Of Very Intensive Forest Biomass Harvesting On Short And Long Term Site Productivity. <i>Managing Forest Ecosystems</i> , 2008, , 29-78.	0.4	34