

Marine Elbakidze

List of Publications by Year in descending order

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Version: 2024-02-01

65
papers

2,687
citations

159525

30
h-index

189801

50
g-index

65
all docs

65
docs citations

65
times ranked

2813
citing authors

#	ARTICLE	IF	CITATIONS
1	Patterns and drivers of post-socialist farmland abandonment in Western Ukraine. <i>Land Use Policy</i> , 2011, 28, 552-562.	2.5	369
2	Social and Cultural Sustainability: Criteria, Indicators, Verifier Variables for Measurement and Maps for Visualization to Support Planning. <i>Ambio</i> , 2013, 42, 215-228.	2.8	157
3	Solving Problems in Socialâ€™Ecological Systems: Definition, Practice and Barriers of Transdisciplinary Research. <i>Ambio</i> , 2013, 42, 254-265.	2.8	114
4	Implementing sustainable forest management in Ukraine's Carpathian Mountains: The role of traditional village systems. <i>Forest Ecology and Management</i> , 2007, 249, 28-38.	1.4	91
5	Sustainable Development and Sustainability: Landscape Approach as a Practical Interpretation of Principles and Implementation Concepts. <i>Journal of Landscape Ecology(Czech Republic)</i> , 2011, 4, 5-30.	0.2	91
6	Multi-Stakeholder Collaboration in Russian and Swedish Model Forest Initiatives: Adaptive Governance Toward Sustainable Forest Management?. <i>Ecology and Society</i> , 2010, 15, .	1.0	90
7	Measurement, Collaborative Learning and Research for Sustainable Use of Ecosystem Services: Landscape Concepts and Europe as Laboratory. <i>Ambio</i> , 2013, 42, 129-145.	2.8	88
8	Stakeholder perspectives of wood-pasture ecosystem services: A case study from Iberian dehesas. <i>Land Use Policy</i> , 2017, 60, 324-333.	2.5	83
9	From economic survival to recreation: contemporary uses of wild food and medicine in rural Sweden, Ukraine and NW Russia. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2015, 11, 53.	1.1	81
10	How does forest certification contribute to boreal biodiversity conservation? Standards and outcomes in Sweden and NW Russia. <i>Forest Ecology and Management</i> , 2011, 262, 1983-1995.	1.4	78
11	Protecting forest areas for biodiversity in Sweden 1991â€™2010: the policy implementation process and outcomes on the ground. <i>Silva Fennica</i> , 2011, 45, .	0.5	72
12	How to reconcile wood production and biodiversity conservation? The Pan-European boreal forest history gradient as an â€™experimentâ€™. <i>Journal of Environmental Management</i> , 2018, 218, 1-13.	3.8	62
13	Is spatial planning a collaborative learning process? A case study from a ruralâ€™urban gradient in Sweden. <i>Land Use Policy</i> , 2015, 48, 270-285.	2.5	53
14	Stakeholdersâ€™ perceptions on ecosystem services in Ã–stergÃ¶tlandâ€™s (Sweden) threatened oak wood-pasture landscapes. <i>Landscape and Urban Planning</i> , 2017, 158, 96-104.	3.4	53
15	Global Change Research in the Carpathian Mountain Region. <i>Mountain Research and Development</i> , 2009, 29, 282-288.	0.4	51
16	Governance and management dynamics of landscape restoration at multiple scales: Learning from successful environmental managers in Sweden. <i>Journal of Environmental Management</i> , 2017, 197, 24-40.	3.8	48
17	Collaborative learning to unlock investments for functional ecological infrastructure: Bridging barriers in social-ecological systems in South Africa. <i>Ecosystem Services</i> , 2017, 27, 291-304.	2.3	47
18	Knowledge Production and Learning for Sustainable Landscapes: Seven Steps Using Socialâ€™Ecological Systems as Laboratories. <i>Ambio</i> , 2013, 42, 116-128.	2.8	46

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19	Green infrastructures and intensive forestry: Need and opportunity for spatial planning in a Swedish rural-urban gradient. <i>Scandinavian Journal of Forest Research</i> , 2013, 28, 143-165.	0.5	46
20	A bottom-up approach to map land covers as potential green infrastructure hubs for human well-being in rural settings: A case study from Sweden. <i>Landscape and Urban Planning</i> , 2017, 168, 72-83.	3.4	45
21	Road, forestry and regional planners' work for biodiversity conservation and public participation: a case study in Poland's hotspot regions. <i>Journal of Environmental Planning and Management</i> , 2011, 54, 1373-1395.	2.4	43
22	Sustained Yield Forestry in Sweden and Russia: How Does it Correspond to Sustainable Forest Management Policy?. <i>Ambio</i> , 2013, 42, 160-173.	2.8	41
23	Wood production and biodiversity conservation are rival forestry objectives in Europe's Baltic Sea Region. <i>Ecosphere</i> , 2018, 9, e02119.	1.0	40
24	Evaluation of Multi-level Social Learning for Sustainable Landscapes: Perspective of a Development Initiative in Bergslagen, Sweden. <i>Ambio</i> , 2013, 42, 241-253.	2.8	36
25	Evidence-Based Knowledge Versus Negotiated Indicators for Assessment of Ecological Sustainability: The Swedish Forest Stewardship Council Standard as a Case Study. <i>Ambio</i> , 2013, 42, 229-240.	2.8	35
26	Green infrastructure development at European Union's eastern border: Effects of road infrastructure and forest habitat loss. <i>Journal of Environmental Management</i> , 2017, 193, 300-311.	3.8	35
27	Using forest history and spatial patterns to identify potential high conservation value forests in Romania. <i>Biodiversity and Conservation</i> , 2013, 22, 2023-2039.	1.2	34
28	Barriers and bridges for intensified wood production in Russia: Insights from the environmental history of a regional logging frontier. <i>Forest Policy and Economics</i> , 2016, 66, 1-10.	1.5	34
29	Legal Framework for Biosphere Reserves as Learning Sites for Sustainable Development: A Comparative Analysis of Ukraine and Sweden. <i>Ambio</i> , 2013, 42, 174-187.	2.8	33
30	Learning About the History of Landscape Use for the Future: Consequences for Ecological and Social Systems in Swedish Bergslagen. <i>Ambio</i> , 2013, 42, 146-159.	2.8	32
31	LTSER platforms as a place-based transdisciplinary research infrastructure: learning landscape approach through evaluation. <i>Landscape Ecology</i> , 2019, 34, 1461-1484.	1.9	32
32	Defining core areas of ecological infrastructure to secure rural livelihoods in South Africa. <i>Ecosystem Services</i> , 2017, 27, 272-280.	2.3	30
33	Role of non-wood forest products for local livelihoods in countries with transition and market economies: case studies in Ukraine and Sweden. <i>Scandinavian Journal of Forest Research</i> , 2012, 27, 74-87.	0.5	28
34	Multifaceted Value Profiles of Forest Owner Categories in South Sweden: The River Helge Å Catchment as a Case Study. <i>Ambio</i> , 2013, 42, 188-200.	2.8	25
35	Model forests in Russia as landscape approach: Demonstration projects or initiatives for learning towards sustainable forest management?. <i>Forest Policy and Economics</i> , 2019, 101, 96-110.	1.5	25
36	The Polish Promotional Forest Complexes: objectives, implementation and outcomes towards sustainable forest management?. <i>Forest Policy and Economics</i> , 2012, 23, 28-39.	1.5	24

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37	Protected Area as an Indicator of Ecological Sustainability? A Century of Development in Europe's Boreal Forest. <i>Ambio</i> , 2013, 42, 201-214.	2.8	24
38	Progress made in managing and valuing ecosystem services: a horizon scan of gaps in research, management and governance. <i>Ecosystem Services</i> , 2017, 27, 232-241.	2.3	24
39	Disrupted trophic interactions affect recruitment of boreal deciduous and coniferous trees in northern Europe. <i>Ecological Applications</i> , 2017, 27, 1108-1123.	1.8	24
40	From logging frontier towards sustainable forest management: experiences from boreal regions of North-West Russia and North Sweden. <i>Scandinavian Journal of Forest Research</i> , 2013, 28, 797-810.	0.5	23
41	The role of forest certification for biodiversity conservation: Lithuania as a case study. <i>European Journal of Forest Research</i> , 2016, 135, 361-376.	1.1	21
42	Is forest landscape restoration socially desirable? A discrete choice experiment applied to the Scandinavian transboundary Fulufjället National Park Area. <i>Restoration Ecology</i> , 2018, 26, 370-380.	1.4	21
43	Gender relations in changing agroforestry homegardens in rural Ethiopia. <i>Journal of Rural Studies</i> , 2018, 61, 197-205.	2.1	21
44	Green infrastructure maintenance is more than land cover: Large herbivores limit recruitment of key-stone tree species in Sweden. <i>Landscape and Urban Planning</i> , 2017, 167, 368-377.	3.4	19
45	Biosphere Reserves for conservation and development in Ukraine? Legal recognition and establishment of the Roztochya initiative. <i>Environmental Conservation</i> , 2013, 40, 157-166.	0.7	18
46	Connecting Municipal and Regional Level Planning: Analysis and Visualization of Sustainability Indicators in Bergslagen, Sweden. <i>European Planning Studies</i> , 2013, 21, 1210-1234.	1.6	18
47	Gap analysis as a basis for strategic spatial planning of green infrastructure: a case study in the Ukrainian Carpathians. <i>Ecoscience</i> , 2017, 24, 41-58.	0.6	17
48	Sustainable forest management as an approach to regional development in the Russian Federation: State and trends in Kovdozersky Model Forest in the Barents region. <i>Scandinavian Journal of Forest Research</i> , 2007, 22, 568-581.	0.5	16
49	Are bilateral conservation policies for the BiaÅowieÅa forest unattainable? Analysis of stated preferences of Polish and Belarusian public. <i>Journal of Forest Economics</i> , 2017, 27, 70-79.	0.1	16
50	Wet Grasslands as a Green Infrastructure for Ecological Sustainability: Wader Conservation in Southern Sweden as a Case Study. <i>Sustainability</i> , 2016, 8, 340.	1.6	14
51	From self-subsistence farm production to khat: driving forces of change in Ethiopian agroforestry homegardens. <i>Environmental Conservation</i> , 2016, 43, 263-272.	0.7	13
52	Satisfying rival forestry objectives in the Komi Republic: effects of Russian zoning policy change on wood production and riparian forest conservation. <i>Canadian Journal of Forest Research</i> , 2017, 47, 1339-1349.	0.8	13
53	Governance of non-wood forest products in Russia and Ukraine: Institutional rules, stakeholder arrangements, and decision-making processes. <i>Land Use Policy</i> , 2020, 94, 104289.	2.5	11
54	Forest Landscape Stewardship for Functional Green Infrastructures in Europe's West and East: Diagnosing and Treating Social-Ecological Systems. , 0, , 124-144.		10

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55	Stakeholder identification and analysis for adaptive governance in the Kovdozersky Model Forest, Russian Federation. <i>Forestry Chronicle</i> , 2012, 88, 298-305.	0.5	9
56	Maintaining Cultural and Natural Biodiversity in the Carpathian Mountain Ecoregion: Need for an Integrated Landscape Approach. <i>Environmental Science and Engineering</i> , 2013, , 393-424.	0.1	9
57	Defining Priority Land Covers that Secure the Livelihoods of Urban and Rural People in Ethiopia: a Case Study Based on Citizensâ€™ Preferences. <i>Sustainability</i> , 2018, 10, 1701.	1.6	9
58	Knowledge Production and Learning for Sustainable Landscapes: Forewords by the Researchers and Stakeholders. <i>Ambio</i> , 2013, 42, 111-115.	2.8	8
59	Multiple factors shape the interaction of people with urban greenspace: Sweden as a case study. <i>Urban Forestry and Urban Greening</i> , 2022, 74, 127672.	2.3	8
60	Determination of the Support Level of Local Organizations in a Model Forest Initiative: Do Local Stakeholders Have Willingness to Be Involved in the Model Forest Development?. <i>Sustainability</i> , 2014, 6, 7181-7196.	1.6	7
61	Transitioning from Soviet wood mining to sustainable forest management by intensification: are tree growth rates different in northwest Russia and Sweden?. <i>Forestry</i> , 2016, , .	1.2	6
62	Sustainable Forest Management Alternatives for the Carpathian Mountains with a Focus on Ukraine. <i>Environmental Science and Engineering</i> , 2013, , 331-352.	0.1	6
63	Sustainable Forest Management from Policy to Landscape, and Back Again: A Case Study in the Ukrainian Carpathian Mountains. <i>Environmental Science and Engineering</i> , 2013, , 309-329.	0.1	5
64	Barriers and Bridges for Landscape Stewardship and Knowledge Production to Sustain Functional Green Infrastructures. , 2018, , 127-167.		4
65	Towards Functional Green Infrastructure in the Baltic Sea Region: Knowledge Production and Learning Across Borders. , 2018, , 57-87.		1