

Maria S Tysiachniouk

List of Publications by Year in descending order

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Version: 2024-02-01

37
papers

555
citations

567281

15
h-index

677142

22
g-index

40
all docs

40
docs citations

40
times ranked

406
citing authors

#	ARTICLE	IF	CITATIONS
1	Local Consequences of Applying International Norms: Differences in the Application of Forest Certification in Northern Sweden, Northern Finland, and Northwest Russia. <i>Ecology and Society</i> , 2009, 14, .	2.3	59
2	Corporate Social Responsibility and the Oil Industry in the Russian Arctic: Global Norms and Neo-Paternalism. <i>Europe-Asia Studies</i> , 2016, 68, 1340-1368.	0.5	48
3	Benefit sharing in the Arctic energy sector: Perspectives on corporate policies and practices in Northern Russia and Alaska. <i>Energy Research and Social Science</i> , 2018, 39, 29-34.	6.4	39
4	Civil Society under the Law – On Foreign Agents™: NGO Strategies and Network Transformation. <i>Europe-Asia Studies</i> , 2018, 70, 615-637.	0.5	39
5	Oil and indigenous people in sub-Arctic Russia: Rethinking equity and governance in benefit sharing agreements. <i>Energy Research and Social Science</i> , 2018, 37, 140-152.	6.4	29
6	The effect of expertise on the quality of forest standards implementation: The case of FSC forest certification in Russia. <i>Forest Policy and Economics</i> , 2009, 11, 422-428.	3.4	28
7	Oil Extraction and Benefit Sharing in an Illiberal Context: The Nenets and Komi-Izhemtsi Indigenous Peoples in the Russian Arctic. <i>Society and Natural Resources</i> , 2018, 31, 556-579.	1.9	28
8	Certification with Russian characteristics: Implications for social and environmental equity. <i>Forest Policy and Economics</i> , 2016, 62, 43-53.	3.4	26
9	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.	3.4	25
10	Structures of mobilization and resistance: Confronting the oil and gas industries in Russia. <i>The Extractive Industries and Society</i> , 2016, 3, 997-1009.	1.2	22
11	The potential for ecological modernisation in Russia: scenarios from the forest industry. <i>Environmental Politics</i> , 2008, 17, 58-77.	5.4	18
12	Benefit-Sharing Arrangements between Oil Companies and Indigenous People in Russian Northern Regions. <i>Sustainability</i> , 2017, 9, 1326.	3.2	18
13	Between Soviet Legacy and Corporate Social Responsibility: Emerging Benefit Sharing Frameworks in the Irkutsk Oil Region, Russia. <i>Sustainability</i> , 2018, 10, 3334.	3.2	17
14	Fostering transparency in the transnational supply chain: From Russian forest producers to consumers in Europe and the USA. <i>Forest Policy and Economics</i> , 2013, 31, 3-11.	3.4	16
15	The uneven response to global environmental governance: Russia's contentious politics of forest certification. <i>Forest Policy and Economics</i> , 2018, 90, 97-105.	3.4	16
16	Managed citizenship: global forest governance and democracy in Russian communities. <i>International Journal of Sustainable Development and World Ecology</i> , 2015, 22, 476-489.	5.9	13
17	Benefit Sharing in the Arctic: A Systematic View. <i>Resources</i> , 2019, 8, 155.	3.5	13
18	Globalizing Extraction and Indigenous Rights in the Russian Arctic: The Enduring Role of the State in Natural Resource Governance. <i>Resources</i> , 2019, 8, 179.	3.5	11

#	ARTICLE	IF	CITATIONS
19	Between Oil and Reindeer. Benefit Sharing Agreements between Oil Companies and Indigenous People in Russian Arctic and Subarctic Regions. <i>Ekonomicheskaya Sotsiologiya</i> , 2017, 18, 70-96.	0.3	11
20	Indigenous-led grassroots engagements with oil pipelines in the U.S. and Russia: the NoDAPL and Komi movements. <i>Environmental Politics</i> , 2021, 30, 895-917.	5.4	9
21	Caught between Traditional Ways of Life and Economic Development: Interactions between Indigenous Peoples and an Oil Company in Numto Nature Park. <i>Arctic Review on Law and Politics</i> , 0, 10, 56-78.	0.0	8
22	Can zoning resolve nature use conflicts? The case of the Numto Nature Park in the Russian Arctic. <i>Journal of Environmental Planning and Management</i> , 2018, 61, 1674-1700.	4.5	7
23	Towards Understanding Benefit Sharing between Extractive Industries and Indigenous/Local Communities in the Arctic. <i>Resources</i> , 2020, 9, 48.	3.5	6
24	Disentangling Benefit-Sharing Complexities of Oil Extraction on the North Slope of Alaska. <i>Sustainability</i> , 2020, 12, 5432.	3.2	5
25	Who Benefits? How Interest-Convergence Shapes Benefit-Sharing and Indigenous Rights to Sustainable Livelihoods in Russia. <i>Sustainability</i> , 2020, 12, 9025.	3.2	5
26	Strategies of Environmental NGOs in the Context of the Law on Foreign Agents: Games with Formality. <i>Laboratorium: Russian Review of Social Research</i> , 2017, 9, .	0.1	5
27	The politics of scale in global governance: Do more stringent international forest certification standards protect local rights in Russia?. <i>Forest Policy and Economics</i> , 2021, 125, 102407.	3.4	4
28	Articulating FPIC through transnational sustainability standards: A comparative analysis of Forest Stewardship Council's standard development processes in Canada, Russia and Sweden. <i>Land Use Policy</i> , 2021, 109, 105631.	5.6	4
29	The Most Contaminated Place on Earth: Community Response to Long-term Radiological Disaster in Russia's Southern Urals. <i>Research in Social Problems and Public Policy</i> , 2007, , 165-183.	0.2	2
30	Reindeer Herders Without Reindeer. The Challenges of Joint Knowledge Production on Kolguev Island in the Russian Arctic. <i>Society and Natural Resources</i> , 2019, 32, 338-356.	1.9	2
31	Building sustainable communities in Russia: Nevo Ecoville case study. <i>Interdisciplinary Environmental Review</i> , 1999, 1, 59.	0.2	1
32	Greening of new religions in Russia: Tibercule case study. <i>Interdisciplinary Environmental Review</i> , 1999, 1, 202.	0.2	1
33	Connecting biodiversity and human dimensions through ecosystem services: The Numto Nature Park in West Siberia. <i>Ambio</i> , 2021, 50, 2009-2021.	5.5	1
34	Business Adaptation Of Transnational Corporations To Russian Context: Example Of "STORA ENSO" Company. <i>Ekonomicheskaya Sotsiologiya</i> , 2008, 9, 56-72.	0.3	1
35	Informing environmental decision making: environmental impact assessment in Russia and the United States. <i>Interdisciplinary Environmental Review</i> , 2000, 2, 85.	0.2	0
36	Psycho-Social Consequences due to Radioactive Contamination in the Techa River Region of Russia. <i>Research in Social Problems and Public Policy</i> , 2007, , 185-204.	0.2	0

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37	Markers of Trust in the Supply Chain: From Forest Stands in Russia to End Consumers in Europe and the USA. <i>Ekonomicheskaya Sotsiologiya</i> , 2010, 11, 58-83.	0.3	0