

Environmental Issues in Russia

Annual Review of Environment and Resources

33, 437-460

DOI: [10.1146/annurev.environ.33.051007.082437](https://doi.org/10.1146/annurev.environ.33.051007.082437)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Behind the Red Curtain: Environmental Concerns and the Fall of Communism. , 0, , 50-76.		0
2	Perceptions of risk in the post-Soviet world: A qualitative study of responses to falling rockets in the Altai region of Siberia. <i>Health, Risk and Society</i> , 2010, 12, 409-424.	1.7	5
3	Costă€effectiveness of strategies to establish a European bison metapopulation in the Carpathians. <i>Journal of Applied Ecology</i> , 2011, 48, 317-329.	4.0	38
4	Carbon implications of forest restitution in post-socialist Romania. <i>Environmental Research Letters</i> , 2011, 6, 045202.	5.2	47
5	The Continuing Reorganization of Russia's Environmental Bureaucracy. <i>Problems of Post-Communism</i> , 2012, 59, 15-26.	1.9	12
6	Forest restitution and protected area effectiveness in post-socialist Romania. <i>Biological Conservation</i> , 2012, 146, 204-212.	4.1	126
7	Human Dimensions of Environmental Change in Siberia. <i>Springer Environmental Science and Engineering</i> , 2013, , 251-302.	0.1	9
8	Landsat-based mapping of post-Soviet land-use change to assess the effectiveness of the Oksky and Mordovsky protected areas in European Russia. <i>Remote Sensing of Environment</i> , 2013, 133, 38-51.	11.0	58
9	The Representation of Mikhail Gorbachev in the Twenty-first Century Russian Media. <i>Europe-Asia Studies</i> , 2013, 65, 221-243.	0.5	3
10	Environmental Responsibility in a Transition Context: Russian NGO Perception and Response. <i>Environment and Planning C: Urban Analytics and City Science</i> , 2013, 31, 667-681.	1.5	8
11	Pollution in the Garden of the Argentine Republic. <i>Politics and Society</i> , 2013, 41, 527-560.	2.4	29
12	The Translation of Transnational Voluntary Standards into Practices: Civil Society and the Forest Stewardship Council in Russia. <i>Journal of Civil Society</i> , 2013, 9, 300-324.	0.5	11
13	Assessment of carbon stores in tree biomass for two management scenarios in Russia. <i>Environmental Research Letters</i> , 2013, 8, 045019.	5.2	32
14	Environmental Non-Governmental Organizations and Russian Environmental Governance: Accountability, Participation and Collaboration. <i>Transnational Environmental Law</i> , 2014, 3, 341-371.	1.0	41
15	Boomerangs to Partnerships? Explaining State Participation in Transnational Partnerships for Sustainability. <i>Comparative Political Studies</i> , 2014, 47, 481-515.	3.6	46
16	Environmental Awareness and Sustainable Development in the Russian Federation. <i>Sustainable Development</i> , 2014, 22, 311-320.	12.5	20
17	Russiaâ€™s forests in a global economy: how consumption drives environmental change. <i>Eurasian Geography and Economics</i> , 2014, 55, 37-70.	2.6	21
18	An institutional approach to corporate social responsibility in Russia. <i>Journal of Cleaner Production</i> , 2014, 82, 192-201.	9.3	85

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20	Evidence of global pollution and recent environmental change in Kamchatka, Russia. <i>Global and Planetary Change</i> , 2015, 134, 82-90.	3.5	18
21	Media coverage of climate change in Russia: Governmental bias and climate silence. <i>Public Understanding of Science</i> , 2015, 24, 96-111.	2.8	36
22	Effectiveness of protected areas in the Western Caucasus before and after the transition to post-socialism. <i>Biological Conservation</i> , 2015, 184, 456-464.	4.1	21
23	Oil and Gas Production in the Russian Sector of the Caspian Sea: Public Opinion on Development Paths and Consequences. <i>Professional Geographer</i> , 2015, 67, 342-350.	1.8	5
24	The state of environmental protection in the Russian Federation: a review of the post-Soviet era. <i>Eurasian Geography and Economics</i> , 2016, 57, 779-801.	2.6	41
25	Assessment of environmental responsibility of oil and gas companies in Russia: the rating method. <i>Journal of Cleaner Production</i> , 2016, 127, 143-151.	9.3	43
26	Wilderness protection in Austria. , 0, , 247-268.		0
27	Wilderness protection in Russia. , 0, , 432-454.		1
28	Model of Environmental Development of the Urbanized Areas: Accounting of Ecological and other Factors. <i>IOP Conference Series: Earth and Environmental Science</i> , 2017, 66, 012019.	0.3	4
29	Environmental Behavior Among Russian Youth: The Role of Self-direction and Environmental Concern. <i>Environmental Management</i> , 2018, 62, 295-304.	2.7	26
30	The politics of repressing environmentalists as agents of foreign influence. <i>Australian Journal of International Affairs</i> , 2018, 72, 145-162.	1.5	44
31	Animals, Saints and the Anthropocene. <i>Russian Literature</i> , 2020, 114-115, 151-174.	0.1	1
32	Meta-analysis reveals declines in terrestrial but increases in freshwater insect abundances. <i>Science</i> , 2020, 368, 417-420.	12.6	674
33	Expert knowledge assessment of threats and conservation strategies for breeding Hen Harrier and Short-eared Owl across Europe. <i>Bird Conservation International</i> , 2021, 31, 268-285.	1.3	6
34	Economics for nature protection and resource conservation from the Russian Empire to the USSR: Achievements, failures and conflicts. <i>BRICS Journal of Economics</i> , 2021, 2, 4-22.	0.6	2
35	Investigations of plastic contamination of seawater, marine and coastal sediments in the Russian seas: a review. <i>Environmental Science and Pollution Research</i> , 2021, 28, 32264-32281.	5.3	13
36	Waxing power, waning pollution: The effect of COVID-19 on Russian environmental policymaking. <i>Ecological Economics</i> , 2021, 184, 107003.	5.7	20
37	Environmental conflict management: a comparative cross-cultural perspective of China and Russia. <i>Post-Communist Economies</i> , 2022, 34, 871-893.	2.2	26

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39	Natural background and transformation of water quality in the Moskva River. <i>IOP Conference Series: Earth and Environmental Science</i> , 2021, 834, 012055.	0.3	5
40	Foreign Policy, National Interests, and Environmental Positioning: Russia's Post Paris Climate Change Actions, Discourse, and Engagement. <i>Problems of Post-Communism</i> , 2022, 69, 423-435.	1.9	10
41	The Water Quality Improvement through Two Pollutant Load Allocation Methods in Gehu Lake, China. <i>Journal of Environmental Engineering, ASCE</i> , 2021, 147, 04021055.	1.4	1
42	How Membrane Bioreactor Technology Can Help to Solve Both, German and Russian Wastewater Problems. , 2021, , 89-100.		0
43	Correlates of forest-cover change in European Russia, 1989-2012. <i>Land Use Policy</i> , 2020, 96, 104648.	5.6	5
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45	Using ROC-curves to illustrate the use of GLM-models in environmental activity analysis. <i>IOP Conference Series: Earth and Environmental Science</i> , 0, 613, 012164.	0.3	0
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49	Environmental governance in the Russian federation: firms and regulator perception of environmental NGOs. <i>East European Politics</i> , 2023, 39, 39-56.	1.5	0
50	Who should measure air quality in modern cities? The example of decentralization of urban air quality monitoring in Krasnoyarsk (Siberia, Russia). <i>Environmental Science and Policy</i> , 2023, 140, 93-103.	4.9	4
51	International Comparison of Natural Resource Regulatory Systems. , 2023, , 77-103.		0
52	Effect of Competing Ions on Multisorption (Cs+, Sr2+) by Composite Sorbents Based on Natural and Synthetic Zeolites. <i>East European Journal of Physics</i> , 2023, , 125-129.	0.8	0
53	Perspectivas de la Gesti3n Ambiental: un an1lisis cr1tico. <i>Gesti3n Y Ambiente</i> , 2022, 25, .	0.1	0