## Security risks in nuclear waste management: Exception

Journal of Environmental Management 91, 940-948 DOI: 10.1016/j.jenvman.2009.11.012

**Citation Report** 

#	Article	IF	CITATIONS
1	After Fukushima Daiichi: New Global Institutions for Improved Nuclear Power Policy. Ethics, Policy and Environment, 2012, 15, 63-69.	1.3	3
2	A broadened typology on energy and security. Energy, 2013, 53, 199-205.	8.8	91
3	Systems Thinking Safety Analysis: Nuclear Security Assessment of Physical Protection System in Nuclear Power Plants. Science and Technology of Nuclear Installations, 2013, 2013, 1-5.	0.8	8
4	Synthesis of crown ethers with the incorporated cobalt bis(dicarbollide) fragment. Journal of Organometallic Chemistry, 2015, 798, 196-203.	1.8	24
5	Two Paradigmatic Waves of Public Discourse on Nuclear Waste in the United States, 1945-2009: Understanding a Magnitudinal and Longitudinal Phenomenon in Anthropological Terms. PLoS ONE, 2016, 11, e0157652.	2.5	5
6	Intelligent radioactive waste process cloud-based system for nuclear power plant decommissioning. Journal of Ambient Intelligence and Humanized Computing, 2018, , 1.	4.9	4
7	Updating energy security and environmental policy: Energy security theories revisited. Journal of Environmental Management, 2018, 223, 203-214.	7.8	62
8	Updating Energy Security and Environmental Policy: Energy Security Theories Revisited. Advanced Sciences and Technologies for Security Applications, 2021, , 447-474.	0.5	34
9	Se(IV) Immobilization onto Natural Siderite: Implications for Highâ€Level Nuclear Waste Repositories. Chemical Engineering and Technology, 2021, 44, 1160-1167.	1.5	3
10	Fracking bad language – hydraulic fracturing and earthquake risks. Geoscience Communication, 2021, 4, 303-327.	0.9	3
11	Sharp discrepancies between nuclear and conventional toxic waste: Technical analysis and public perception. Journal of Hazardous Materials, 2021, 414, 125422.	12.4	4
12	Technological solutions for long-term storage of partially used nuclear waste: A critical review. Annals of Nuclear Energy, 2022, 166, 108736.	1.8	65
13	Intelligent Radioactive Waste Management Platform for Radioactive Waste Storage Facilities. Nuclear Technology, 2013, 182, 358-368.	1.2	2
14	The Current Situation and Perspective of the Small Modular Reactors Market in the European Region. , 2017, , 155-196.		0
15	SAFE SPACE EVENTS PRECEDING NUCLEAR SECTOR. TRANSBOUNDARY IMPACT ASSESSMENT PROCEDURES: POTENTIAL IMPLICATIONS FOR THE VISEGRAD COUNTRIES AND UKRAINE. Journal of European Economy, 2018, , 169-186.	0.5	0
16	Key factors affecting disposal of radioactive waste in the sustainable development approach. Proceedings of the International Conference on Business Excellence, 2020, 14, 1-15.	0.3	0
17	Exploring sustainable energy consumption and social conflict risks in Turkey: Insights from a novel multiresolution ARDL approach. Risk Analysis, 0, , .	2.7	0
18	The Role of Nuclear Energy in Reducing Greenhouse Gas (GHG) Emissions and Energy Security: A Systematic Review. International Journal of Energy Research, 2023, 2023, 1-31.	4.5	2

#	Article	IF	CITATIONS
19	New insight into decoupling carbon emissions from economic growth: Do financialization, human capital, and energy security risk matter?. Review of Development Economics, 0, , .	1.9	0