The Causes of Nuclear Weapons Proliferation

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Citation Report

#	Article	IF	CITATIONS
1	Reinterpreting Libya's WMD Turnaround–ÂBridging the Carrot-Coercion Divide. Journal of Strategic Studies, 2012, 35, 489-512.	0.6	10
2	Kernwaffen – Das Zusammenspiel von Kernenergienutzung und Atombombe. Technik Im Fokus, 2012, , 189-208.	0.2	О
3	Liberal Theories of International Law. , 0, , 83-118.		17
4	Analyzing scientific networks for nuclear capabilities assessment. Journal of the Association for Information Science and Technology, 2012, 63, 1294-1312.	2.6	4
5	EXPLORING THE NEXT GENERATION OF PROLIFERATORS. Nonproliferation Review, 2013, 20, 63-80.	0.2	O
6	Political Scientists and Historians in Search of the Bomb. Journal of Strategic Studies, 2013, 36, 143-151.	0.6	2
7	Atomic Aversion: Experimental Evidence on Taboos, Traditions, and the Non-Use of Nuclear Weapons. American Political Science Review, 2013, 107, 188-206.	2.6	131
8	A WMD-Free Zone in the Middle East?. Middle East Policy, 2013, 20, 30-38.	0.5	1
9	Nuclear Diversion Theory and Legitimacy Crisis: The Case of <scp>I</scp> ran. Politics and Policy, 2013, 41, 690-722.	0.6	5
12	Nuclear Posture, Nonproliferation Policy, and the Spread of Nuclear Weapons. Journal of Conflict Resolution, 2014, 58, 395-401.	1.1	41
13	Scholarly research on nuclear exits: the role of civil society. Medicine, Conflict and Survival, 2014, 30, s35-s45.	0.3	0
14	The Strategic Logic of Nuclear Proliferation. International Security, 2014, 39, 7-51.	1.4	101
15	Coming Together over Trade? A Study of the Resumed Dialogue between India and Pakistan. Asian Security, 2014, 10, 221-240.	0.6	0
16	Security Commitments and Nuclear Proliferation. Foreign Policy Analysis, 2014, 10, 61-80.	0.5	30
17	Revisiting Iran's nuclear rationales. International Politics, 2014, 51, 404-415.	1.3	5
18	Bourdieu and the bomb: Power, language and the doxic battle over the value of nuclear weapons. European Journal of International Relations, 2014, 20, 316-340.	1.3	18
19	The Secret Success of Nonproliferation Sanctions. International Organization, 2014, 68, 913-944.	3.6	112
20	Asymmetric strategic problems in nuclear nonproliferation. International Relations of the Asia-Pacific, 2014, 14, 191-213.	0.7	2

#	ARTICLE	IF	Citations
21	Who Supports Nuclear Armament in Japan? Threat Perceptions and Japan's Nuclear Armament. Asian Journal of Political Science, 2014, 22, 128-146.	0.6	2
22	Making It Personal: Regime Type and Nuclear Proliferation. American Journal of Political Science, 2014, 58, 705-719.	2.9	53
25	Energy Systems. , 2015, , 511-598.		11
26	Beyond Iran: Containing Nuclear Development in the Middle East. Nonproliferation Review, 2015, 22, 379-400.	0.2	4
28	Collusion and the Nuclear Nonproliferation Regime. Journal of Politics, 2015, 77, 983-997.	1.4	59
29	The Spotlight's Harsh Glare: Rethinking Publicity and International Order. SSRN Electronic Journal, 0,	0.4	0
30	Beyond Pessimism: Why the Treaty on the Non-Proliferation of Nuclear Weapons Will Not Collapse. Journal of Strategic Studies, 2015, 38, 126-158.	0.6	20
31	Multi-criteria analysis of nuclear power in the global energy system: Assessing trade-offs between simultaneously attainable economic, environmental and social goals. Energy Strategy Reviews, 2015, 8, 45-55.	3.3	17
32	Nuclear power as a climate mitigation strategy – technology and proliferation risk. Journal of Risk Research, 2015, 18, 273-290.	1.4	22
33	Almost nuclear: Introducing the Nuclear Latency dataset. Conflict Management and Peace Science, 2015, 32, 443-461.	1.0	66
35	How much can nuclear power reduce climate mitigation cost? – Critical parameters and sensitivity. Energy Strategy Reviews, 2015, 6, 12-19.	3.3	27
36	Interdiction Games on Markovian PERT Networks. Management Science, 2015, 61, 999-1017.	2.4	22
38	The Aarhus convention in the nuclear sectorâ€"right to information versus nonproliferation?. Journal of Radiological Protection, 2016, 36, S160-S174.	0.6	0
39	Global governance through the pairing of list and algorithm. Environment and Planning D: Society and Space, 2016, 34, 126-149.	2.3	39
40	Do Arms Control Treaties Work? Assessing the Effectiveness of the Nuclear Nonproliferation Treaty. International Studies Quarterly, 2016, 60, 530-539.	0.8	73
41	Examining Explanations for Nuclear Proliferation. International Studies Quarterly, 2016, 60, 520-529.	0.8	31
42	Nukes with Numbers: Empirical Research on the Consequences of Nuclear Weapons for International Conflict. Annual Review of Political Science, 2016, 19, 397-412.	3.5	12
43	Unfair fights: Power asymmetry, nascent nuclear capability, and preventive conflict. Conflict Management and Peace Science, 2017, 34, 431-455.	1.0	8

#	Article	IF	CITATIONS
44	Strategies of Nuclear Proliferation: How States Pursue the Bomb. International Security, 2017, 41, 110-150.	1.4	39
45	Conflict and Cooperation on Nuclear Nonproliferation. Annual Review of Political Science, 2017, 20, 331-349.	3 . 5	4
46	Why Nuclear Energy Programs Rarely Lead to Proliferation. International Security, 2017, 42, 40-77.	1.4	26
47	Nuclear Weapons in a Changing Climate: Probability, Increasing Risks, and Perception. Environment, 2017, 59, 22-33.	0.8	3
48	Sociocultural Models of Nuclear Deterrence. IEEE Transactions on Computational Social Systems, 2017, 4, 121-134.	3.2	1
49	Territorial Conflict in the Digital Age: Mapping Technologies and Negotiation. International Studies Quarterly, 2017, 61, 557-569.	0.8	11
50	Multilateral Export Control Regimes State-of-Affairs and Prospects. Policy Perspectives, 2017, 14, .	0.2	0
51	Between Acquisition and Use: Assessing the Likelihood of NuclearÂTerrorism. International Studies Quarterly, 0, , .	0.8	0
52	How to become a first mover? Mechanisms of military innovation and the development of drones. European Journal of International Security, 2018, 3, 187-210.	0.8	16
54	The Role of Intelligence in Countering Illicit Nuclear-Related Procurement. , 0, , 48-78.		4
55	The Domestic Politics of Nuclear Choicesâ€"A Review Essay. International Security, 2019, 44, 146-184.	1.4	13
56	Dual-use distinguishability: How 3D-printing shapes the security dilemma for nuclear programs. Journal of Strategic Studies, 2019, 42, 814-840.	0.6	18
57	Proliferation and the Logic of the Nuclear Market. International Security, 2019, 43, 88-127.	1.4	20
58	How viable is international arms control for military artificial intelligence? Three lessons from nuclear weapons. Contemporary Security Policy, 2019, 40, 285-311.	2.0	44
59	Proliferation Prediction., 2019,, 293-316.		0
60	Strategic culture reconceptualized: the case of India and the BJP. International Politics, 2019, 56, 87-102.	1.3	0
61	Introducing $\langle i \rangle \hat{l} \frac{1}{2} \langle i \rangle$ -CLEAR: a latent variable approach to measuring nuclear proficiency. Conflict Management and Peace Science, 2020, 37, 232-256.	1.0	7
62	How terrorist actors in Pakistan use nuclear weapons for political influence. Asian Security, 2020, 16, 221-242.	0.6	2

#	ARTICLE	IF	CITATIONS
63	Law as discursive resource: the politics of the nuclear/non-nuclear distinction in the Non-Proliferation Treaty. European Journal of International Relations, 2020, 26, 545-568.	1.3	6
64	Supply to Deny: The Benefits of Nuclear Assistance for Nuclear Nonproliferation. Journal of Global Security Studies, 2020, 5, 282-298.	0.5	10
65	Is the NPT unraveling? Evidence from text analysis of review conference statements. Journal of Peace Research, 2020, 57, 740-751.	1.5	12
66	Who's prone to drone? A global time-series analysis of armed uninhabited aerial vehicle proliferation. Conflict Management and Peace Science, 2020, , 073889422096657.	1.0	8
67	The Nuclear Fuel Cycle and the Proliferation "Danger Zone― Journal for Peace and Nuclear Disarmament, 2020, 3, 60-86.	0.7	11
68	Do nonproliferation agreements constrain?. Journal of Peace Research, 0, , 002234332097135.	1.5	1
69	Deniability in the Nuclear Nonproliferation Regime: The Upside of the Dual-Use Dilemma. International Studies Quarterly, 0 , , .	0.8	1
70	Warheads of Energy: Exploring the linkages between civilian nuclear power and nuclear weapons in seven countries. Energy Research and Social Science, 2021, 81, 102213.	3.0	2
71	A Double-Edged Sword: Nuclear Deterrence and Nuclear Caution. International Journal of Economics and Politics, 2021, 2, 175-209.	0.2	0
72	Introduction: Problematising the Maintenance of Nuclear Weapons. , 2021, , 1-19.		0
75	Who $\hat{a} \in \mathbb{N}$ Prone to Drone? A Global Time-Series Analysis of Armed Uninhabited Aerial Vehicle Proliferation. SSRN Electronic Journal, 0, , .	0.4	2
76	Estimating nuclear proliferation and security risks in emerging markets using Bayesian Belief Networks. Energy Policy, 2021, 159, 112549.	4.2	11
78	A Double Edged Sword: Nuclear Risk and Nuclear Deterrence. SSRN Electronic Journal, 0, , .	0.4	0
79	Gefahren der nuklearen Proliferation. , 2015, , 263-273.		0
80	Außenpolitik. , 2015, , 723-746.		0
81	Nuklearwaffen und internationale Politik. , 2016, , 1-29.		0
82	Por que os Estados Querem a Bomba? As Condições para a Proliferação Nuclear. Revista Brasileira De Estudos De Defesa, 2016, 3, .	0.1	0
83	Nuklearwaffen und internationale Politik: Bedeutung, Nichtgebrauch, Proliferation. , 2017, , 923-957.		0

#	Article	IF	Citations
84	War Crimes. , 2020, , 193-239.		0
85	Nuclear Proliferation. , 2020, , 81-150.		0
90	Sensitive Information in Global Governance: The Past and the Present. , 2020, , 59-80.		0
91	Foreign Direct Investment., 2020,, 240-262.		O
94	The causes of proliferation of nuclear weapons: The case of the Middle East. Vojno Delo, 2020, 72, 23-40.	0.3	0
95	Our remaining options for preventing a nuclear Iran. , 2020, 1, 92-98.		0
96	Managing Sustainability in Electricity Generation. , 2020, , .		16
97	Can Expert Information Change Public Attitudes toward Nuclear Proliferation?: Evidence from South Korea. SSRN Electronic Journal, 0, , .	0.4	0
98	Sustainable Energy Transition for Renewable and Low Carbon Grid Electricity Generation and Supply. Frontiers in Energy Research, 2022, 9, .	1.2	166
99	Assessing proliferation uncertainty in civilian nuclear cooperation under new power dynamics of the international nuclear trade. Energy Policy, 2022, 163, 112852.	4.2	3
100	Taiwan's Nuclear Option: Indicators Shaping the Prospect of Nuclear Weapons for the R.O.C SSRN Electronic Journal, 0, , .	0.4	0
101	State commitments and inhumane conventional weapons: An explanatory analysis of treaty ratification. Cooperation and Conflict, 2023, 58, 335-355.	0.6	2
102	Nuklearwaffen und internationale Politik. Springer Reference Sozialwissenschaften, 2022, , 1-35.	0.2	0
103	Nonproliferation Information and Attitude Change: Evidence From South Korea. Journal of Conflict Resolution, 0, , 002200272211267.	1.1	1
104	Außenpolitikanalyse. , 2022, , 1-25.		0
105	Deterrence or Coercion: Analyzing DPRK's Nuclear Intentions with Its Propaganda Texts. Journal of Asian and African Studies, 0, , 002190962211470.	0.9	0
106	Außenpolitikanalyse., 2023,, 815-839.		0
109	Disarmament. Advanced Sciences and Technologies for Security Applications, 2023, , 33-52.	0.4	0

Article IF Citations