

Nicholas A Ashford

List of Publications by Year in descending order

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48
papers

1,078
citations

516215

16
h-index

433756

31
g-index

54
all docs

54
docs citations

54
times ranked

876
citing authors

#	ARTICLE	IF	CITATIONS
1	Addressing Inequality: The First Step Beyond COVID-19 and Towards Sustainability. Sustainability, 2020, 12, 5404.	1.6	68
2	Universal Basic Income and Inclusive Capitalism: Consequences for Sustainability. Sustainability, 2019, 11, 4481.	1.6	12
3	Achieving Global Climate and Environmental Goals by Governmental Regulatory Targeting. Ecological Economics, 2018, 152, 246-259.	2.9	17
4	Environmental Protection Laws. , 2017, , 507-517.		8
5	De-[Constructing] Growth. Sustainability, 2016, 8, 1140.	1.6	4
6	Cancer risk: Role of environment. Science, 2015, 347, 727-727.	6.0	47
7	“Friday off”: Reducing Working Hours in Europe. Sustainability, 2013, 5, 1545-1567.	1.6	93
8	The crisis in employment and consumer demand: Reconciliation with environmental sustainability. Environmental Innovation and Societal Transitions, 2012, 2, 1-22.	2.5	28
9	The Importance of Regulation-Induced Innovation for Sustainable Development. Sustainability, 2011, 3, 270-292.	1.6	123
10	Environmental Regulation, Globalization and Innovation. , 2008, , .		0
11	Rethinking the role of information in chemicals policy: implications for TSCA and REACH. Journal of Cleaner Production, 2006, 14, 31-46.	4.6	53
12	Government and Environmental Innovation in Europe and North America. , 2005, , 159-174.		26
13	Implementing the precautionary principle: incorporating science, technology, fairness and accountability in environmental, health and safety decisions. International Journal of Risk Assessment and Management, 2005, 5, 112.	0.2	7
14	Incorporating Science, Technology, Fairness, and Accountability in Environmental, Health, and Safety Decisions. Human and Ecological Risk Assessment (HERA), 2005, 11, 85-96.	1.7	11
15	Major challenges to engineering education for sustainable development. International Journal of Sustainability in Higher Education, 2004, 5, 239-250.	1.6	88
16	Globalization and the Environment. Journal of Public Health Policy, 2002, 23, 225.	1.0	2
17	Government and Environmental Innovation in Europe and North America. American Behavioral Scientist, 2002, 45, 1417-1434.	2.3	58
18	Negotiated environmental and occupational health and safety agreements in the United States: lessons for policy. Journal of Cleaner Production, 2001, 9, 99-120.	4.6	16

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19	An Innovation-Based Strategy for a Sustainable Environment. ZEW Economic Studies, 2000, , 67-107.	0.1	45
20	Low-level chemical sensitivity: implications for research and social policy. Toxicology and Industrial Health, 1999, 15, 421-427.	0.6	9
21	Assessing and rationalizing the management of a portfolio of clean technologies: experience from a French environmental fund and a World Bank Cleaner Production demonstration project in China. Journal of Cleaner Production, 1998, 6, 111-117.	4.6	6
22	Peer Reviewed: Low-Level Chemical Exposures: A Challenge for Science and Policy. Environmental Science & Technology, 1998, 32, 508A-509A.	4.6	21
23	Low-level chemical sensitivity: current perspectives. International Archives of Occupational and Environmental Health, 1996, 68, 367-376.	1.1	1
24	International Control of Occupational and Environmental Health Hazards. International Journal of Occupational and Environmental Health, 1995, 1, 142-147.	1.2	3
25	Re: "Disclosure of interest: A time for clarity" American Journal of Industrial Medicine, 1995, 28, 611-612.	1.0	3
26	Legal and Regulatory Round Table. Journal of Occupational and Environmental Hygiene, 1995, 10, 402-403.	0.5	0
27	Exploiting Opportunities for Pollution Prevention in EPA Enforcement Agreements. Environmental Science & Technology, 1995, 29, 220A-226A.	4.6	14
28	Chemical sensitivity: An emerging public health and environmental problem. Environmental Impact Assessment Review, 1994, 14, 451-467.	4.4	2
29	The goal: Safety and equality. American Journal of Industrial Medicine, 1992, 21, 463-465.	1.0	5
30	Legislative Approaches for Encouraging Clean Technology. Toxicology and Industrial Health, 1991, 7, 335-341.	0.6	1
31	An Agenda for the Future. Toxicology and Industrial Health, 1989, 5, 131-137.	0.6	5
32	Outcome versus Process in Decision Making. Annals of the New York Academy of Sciences, 1989, 572, 76-78.	1.8	2
33	Science and Values in the Regulatory Process. Statistical Science, 1988, 3, .	1.6	16
34	New Scientific Evidence and Public Health Imperatives. New England Journal of Medicine, 1987, 316, 1084-1085.	13.9	10
35	New scientific evidence and public health imperatives. Environmental Impact Assessment Review, 1987, 7, 203-206.	4.4	0
36	Regulation and Technological Innovation in the Chemical Industry. Law and Contemporary Problems, 1983, 46, 109.	0.5	61

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37	Airborne Lead: A Clearcut Case of Differential Protection. <i>Environment</i> , 1982, 24, 14-42.	0.8	4
38	GUEST EDITORIAL. <i>Environmental Science & Technology</i> , 1982, 16, 365A-365A.	4.6	0
39	Risk assessment and the design of policy for worker protection. <i>American Journal of Industrial Medicine</i> , 1982, 3, 241-242.	1.0	4
40	ALTERNATIVES TO COST-BENEFIT ANALYSIS IN REGULATORY DECISIONS. <i>Annals of the New York Academy of Sciences</i> , 1981, 363, 129-137.	1.8	15
41	FEDERAL CONTROL OF TOXIC SUBSTANCES IN THE ENVIRONMENT AND WORKPLACE: LEGAL, REGULATORY AND SCIENTIFIC COMPLEXITIES. <i>Annals of the New York Academy of Sciences</i> , 1979, 329, 246-252.	1.8	0
42	Government influence on the process of innovation in Europe and Japan. <i>Research Policy</i> , 1978, 7, 124-149.	3.3	50
43	Electron paramagnetic resonance investigation of NO ₃ , NO ₂ , and O ₂ in irradiated NH ₄ NO ₃ . <i>Journal of Chemical Physics</i> , 1975, 62, 2923-2924.	1.2	25
44	Gas-Phase Electron Paramagnetic Resonance Absorption in a N ₁₆ O, N ₁₇ O, and N ₁₈ O Mixture. <i>Journal of Chemical Physics</i> , 1972, 57, 3867-3870.	1.2	12
45	Electron Spin Resonance Spectra of Methyl-Substituted Naphthalene Anion Radicals. <i>Journal of Chemical Physics</i> , 1969, 51, 1765-1790.	1.2	38
46	Electron Paramagnetic Resonance and X-Ray Studies in Doped Silver Carbonate. <i>Journal of Chemical Physics</i> , 1969, 51, 532-538.	1.2	11
47	Electron Paramagnetic Resonance in Irradiated Ag ₂ CO ₃ . <i>Journal of Chemical Physics</i> , 1968, 49, 4720-4721.	1.2	4
48	The Crisis in U.S. and International Cancer Policy. , 0, .		3