Daniel P Aldrich

List of Publications by Year in descending order

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270111 190340 4,305 87 25 53 citations h-index g-index papers 100 100 100 3001 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Opposing views: associations of political polarization, political party affiliation, and social trust with COVID-19 vaccination intent and receipt. Journal of Public Health, 2023, 45, 36-39.	1.0	27
2	The harmful effects of partisan polarization on health. , 2022, 1, .		12
3	Social-capital-based mental health interventions for refugees: A systematic review. Social Science and Medicine, 2022, 301, 114787.	1.8	17
4	Social capital's impact on COVID-19 outcomes at local levels. Scientific Reports, 2022, 12, 6566.	1.6	15
5	Social capital building interventions and self-reported post-disaster recovery in Ofunato, Japan. Scientific Reports, 2022, 12, .	1.6	7
6	Social Capital's Role in Humanitarian Crises. Journal of Refugee Studies, 2021, 34, 1787-1809.	1.0	10
7	In the hands of a few: Disaster recovery committee networks. Journal of Environmental Management, 2021, 280, 111643.	3.8	7
8	How natural hazards impact the social environment for vulnerable groups: an empirical investigation in Japan. Natural Hazards, 2021, 105, 67-81.	1.6	11
9	The dual effect of social ties on COVID-19 spread in Japan. Scientific Reports, 2021, 11, 1596.	1.6	32
10	Rumor has it: The role of social ties and misinformation in evacuation to nearby shelters after disaster. Climate Risk Management, 2021, 33, 100320.	1.6	10
11	Attracting altruists: Explaining volunteer turnout during natural hazards in Japan. Disasters, 2021, , .	1.1	6
12	High-resolution human mobility data reveal race and wealth disparities in disaster evacuation patterns. Humanities and Social Sciences Communications, 2021, 8, .	1.3	26
13	Connecting Social Capital and Vulnerability: Citation Network Analysis of Disaster Studies. Natural Hazards Review, 2021, 22, .	0.8	6
14	Seawalls or social recovery? The role of policy networks and design in disaster recovery. Global Environmental Change, 2021, 70, 102342.	3.6	8
15	Is divisive politics making Americans sick? Associations of perceived partisan polarization with physical and mental health outcomes among adults in the United States. Social Science and Medicine, 2021, 284, 113976.	1.8	21
16	Bowling alone or distancing together? The role of social capital in excess death rates from COVID19. Social Science and Medicine, 2021, 284, 114241.	1.8	33
17	Oasis of Resilience? An Empirical Investigation of Rain Water Harvesting Systems in a High Poverty, Peripheral Community. Economics of Disasters and Climate Change, 2020, 4, 129-144.	1.3	2
18	Capturing Bonding, Bridging, and Linking Social Capital through Publicly Available Data. Risk, Hazards and Crisis in Public Policy, 2020, 11, 61-86.	1.4	56

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19	Resilience and projects: An interdisciplinary crossroad. Project Leadership and Society, 2020, 1, 100001.	1.8	38
20	How Japan Stumbled into a PandemicÂMiracle. Current History, 2020, 119, 217-221.	0.4	10
21	The Fukushima effect at home: The changing role of domestic actors in Japanese energy policy. Wiley Interdisciplinary Reviews: Climate Change, 2020, 11, e655.	3.6	8
22	The Need for Comparative Research in Disaster Studies: Developing Broader Theories from Research. , 2020, , 77-89.		3
23	Challenges to Coordination: Understanding Intergovernmental Friction During Disasters. International Journal of Disaster Risk Science, 2019, 10, 306-316.	1.3	22
24	Japan's opportunity to lead. Nature Climate Change, 2019, 9, 492-492.	8.1	28
25	Substitute or complement? How social capital, age and socioeconomic status interacted to impact mortality in Japan's 3/11 tsunami. SSM - Population Health, 2019, 7, 100403.	1.3	23
26	Triggers for policy change: the 3.11 Fukushima meltdowns and nuclear policy continuity. Environmental Politics, 2019, 28, 1214-1235.	3.4	11
27	The role of social capital, personal networks, and emergency responders in post-disaster recovery and resilience: a study of rural communities in Indiana. Natural Hazards, 2018, 90, 1377-1406.	1.6	149
28	Social capital's role in recovery: evidence from communities affected by the 2010 Pakistan floods. Disasters, 2018, 42, 475-497.	1.1	55
29	A research agenda for disaster entrepreneurship. Review of Austrian Economics, 2018, 31, 457-465.	0.7	5
30	The Right Way to Build Resilience to Climate Change. Current History, 2018, 117, 16-21.	0.4	2
31	How Social Ties Influence Hurricane Evacuation Behavior. Proceedings of the ACM on Human-Computer Interaction, 2018, 2, 1-16.	2.5	41
32	Engineering meets institutions: an interdisciplinary approach to the management of resilience. Environment Systems and Decisions, 2018, 38, 306-317.	1.9	35
33	Urban resilience implementation: A policy challenge and research agenda for the 21st century. Journal of Contingencies and Crisis Management, 2018, 26, 403-410.	1.6	91
34	Determinants of Postâ€flood Social and Institutional Trust Among Disaster Victims. Journal of Contingencies and Crisis Management, 2017, 25, 279-288.	1.6	20
35	Creating Community Resilience Through Elder-Led Physical and Social Infrastructure. Disaster Medicine and Public Health Preparedness, 2017, 11, 120-126.	0.7	42
36	The Importance of Social Capital in Building Community Resilience., 2017,, 357-364.		52

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37	Social capital as a shield against anxiety among displaced residents from Fukushima. Natural Hazards, 2017, 89, 405-421.	1.6	30
38	Trust deficit: Japanese communities and the challenge of rebuilding Tohoku. Japan Forum, 2017, 29, 39-52.	0.8	14
39	All Politics is Local: Judicial and Electoral Institutions' Role in Japan's Nuclear Restarts. Pacific Affairs, 2017, 90, 433-457.	0.4	21
40	IT'S WHO YOU KNOW: FACTORS DRIVING RECOVERY FROM JAPAN'S 11 MARCH 2011 DISASTER. Public Administration, 2016, 94, 399-413.	2.3	36
41	Local politicians as linking social capital: an empirical test of political behavior after Japan's 3/11 disasters. Natural Hazards, 2016, 84, 1637-1659.	1.6	41
42	Power to the people or regulatory ratcheting? Explaining the success (or failure) of attempts to site commercial US nuclear power plants: 1954-1996. International Journal of Energy Research, 2016, 40, 903-923.	2.2	4
43	Flood Damage and Victims' Perceptions About Political Leadership. Risk, Hazards and Crisis in Public Policy, 2015, 6, 329-343.	1.4	13
44	Elders Leading the Way to Resilience. SSRN Electronic Journal, 2015, , .	0.4	1
45	Social Capital in Post Disaster Recovery: Strong Networks and Communities Create a Resilient East Asian Community. , 2015, , 19-34.		6
46	Social Capital and Community Resilience. American Behavioral Scientist, 2015, 59, 254-269.	2.3	1,105
47	The physical and social determinants of mortality in the 3.11 tsunami. Social Science and Medicine, 2015, 124, 66-75.	1.8	99
48	The Emergence of Civil Society: Networks in Disasters, Mitigation, and Recovery., 2015, , 135-148.		2
49	Approaches Towards Effective Disaster Risk-Coping Strategies and Regional Cooperation on Disaster Management., 2015,, 339-353.		2
50	Power to the People or Regulatory Ratcheting? Explaining the Success (or Failure) of Attempts to Site Commercial U.S. Nuclear Power Plants: 1954-1996. SSRN Electronic Journal, 2014, , .	0.4	0
51	First Steps Towards Hearts and Minds? USAID's Countering Violent Extremism Policies in Africa. Terrorism and Political Violence, 2014, 26, 523-546.	1.3	21
52	Modeling Social Opposition to Infrastructure Development. Journal of Construction Engineering and Management - ASCE, 2014, 140, 04014029.	2.0	27
53	The need for local involvement: Decentralization of disaster management institutions in Baluchistan, Pakistan. International Journal of Disaster Risk Reduction, 2013, 6, 50-58.	1.8	53
54	A Normal Accident or a Sea-Change? Nuclear Host Communities Respond to the 3/11 Disaster. Japanese Journal of Political Science, 2013, 14, 261-276.	0.6	8

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55	Taking the High Ground: <scp>FEMA</scp> Trailer Siting after Hurricane Katrina. Public Administration Review, 2013, 73, 613-622.	2.9	6
56	Response to My Critics. Risk, Hazards and Crisis in Public Policy, 2013, 4, 32-43.	1.4	2
57	Rethinking Civil Society–State Relations in Japan after the Fukushima Accident. Polity, 2013, 45, 249-264.	0.3	47
58	Social, not physical, infrastructure: the critical role of civil society after the 1923 Tokyo earthquake. Disasters, 2012, 36, 398-419.	1.1	131
59	The Externalities of Strong Social Capital: Post-Tsunami Recovery in Southeast India. Journal of Civil Society, 2011, 7, 81-99.	0.3	129
60	Japan Echo Web (http://www.japanechoweb.jp). Asian Politics and Policy, 2011, 3, 489-490.	0.6	0
61	The power of people: social capital's role in recovery from the 1995 Kobe earthquake. Natural Hazards, 2011, 56, 595-611.	1.6	260
62	Hatoko Comes Home: Civil Society and Nuclear Power in Japan. Journal of Asian Studies, 2011, 70, 683-705.	0.0	31
63	Between Market and State: Directions in Social Science Research on Disaster. Perspectives on Politics, 2011, 9, 61-68.	0.2	9
64	Japanese Liberal Democratic Party Support and the Gender Gap: A New Approach. British Journal of Political Science, 2011, 41, 713-733.	2.2	5
65	Separate and Unequal: Postâ€Tsunami Aid Distribution in Southern India [*] . Social Science Quarterly, 2010, 91, 1369-1389.	0.9	42
66	The 800-Pound Gaijin in the Room: Strategies and Tactics for Conducting Fieldwork in Japan and Abroad. PS - Political Science and Politics, 2009, 42, 299-303.	0.3	2
67	Introduction to NewAsian Politics and PolicySection "Electronic Media― Asian Politics and Policy, 2009, 1, 325-326.	0.6	0
68	Blog Review of "Observing Japan― Asian Politics and Policy, 2009, 1, 341-342.	0.6	0
69	Strong Civil Society as a Double-Edged Sword. Political Research Quarterly, 2008, 61, 379-389.	1.1	102
70	LOCATION, LOCATION, LOCATION: SELECTING SITES FOR CONTROVERSIAL FACILITIES. Singapore Economic Review, 2008, 53, 145-172.	0.9	20
71	Regulating Infrastructure: Monopoly, Contracts, and Discretion - By José Gómez-Ibáñez. Governance, 2007, 20, 703-705.	1.5	0
72	Controversial Project Siting: State Policy Instruments and Flexibility. Comparative Politics, 2005, 38, 103.	0.6	5

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73	In my Back Yard, Please: An Analysis of the Siting and Success of Public Bads in Japan. SSRN Electronic Journal, 2004, , .	0.4	1
74	Mars and Venus at Twilight: A Critical Investigation of Moralism, Age Effects, and Sex Differences. Political Psychology, 2003, 24, 23-40.	2.2	27
75	Localities that can say no? Autonomy and dependence in Japanese local government ¹ . Asian Journal of Political Science, 1999, 7, 60-76.	0.6	8
76	Social, Not Physical, Infrastructure: The Critical Role of Civil Society in Disaster Recovery. SSRN Electronic Journal, 0, , .	0.4	5
77	The Physical and Social Determinants of Mortality in the 3.11 Tsunami. SSRN Electronic Journal, 0, , .	0.4	3
78	Triggers for Policy Change: The 3.11 Fukushima Meltdowns and Nuclear Policy Continuity. SSRN Electronic Journal, 0, , .	0.4	0
79	Social Capital as a Shield against Anxiety among Displaced Residents from Fukushima. SSRN Electronic Journal, 0, , .	0.4	0
80	Substitute or Complement?: How Social Capital, Age and Socioeconomic Status Interacted to Impact Mortality in Japan's 3/11 Tsunami. SSRN Electronic Journal, 0, , .	0.4	0
81	Bridging the Divide: Does Social Capital Moderate the Impact of Polarization on Health?. Political Research Quarterly, 0, , 106591292110345.	1.1	7
82	In the Hands of a Few: Disaster Recovery Committee Networks. SSRN Electronic Journal, 0, , .	0.4	2
83	Bowling Alone or Masking Together? The Role of Social Capital in Excess Death Rates from COVID19. SSRN Electronic Journal, 0, , .	0.4	3
84	Strong Civil Society as a Double-Edged Sword: Siting Trailers in Post-Katrina New Orleans. SSRN Electronic Journal, 0, , .	0.4	1
85	Handling the 'Biggest Losers': Compensation in Entrepreneurial Politics. SSRN Electronic Journal, 0, , .	0.4	0
86	Who You Gonna Call? An Empirical Test of Political Behavior after Disaster. SSRN Electronic Journal, 0, , .	0.4	0
87	Countering Violent Extremism in Trinidad and Tobago: An Evaluation. Terrorism and Political Violence, 0, , 1-16.	1.3	1