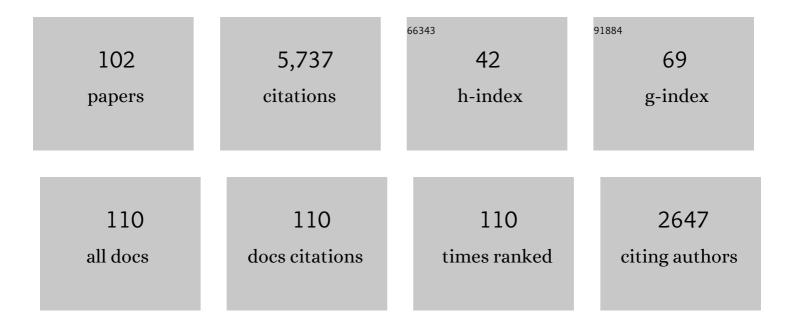
List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5220833/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Networks, stocks, and climate change: A new approach to the study of foreign investment and the environment. Energy Research and Social Science, 2022, 87, 102461.	6.4	8
2	Inequality amplifies the negative association between life expectancy and air pollution: A cross-national longitudinal study. Science of the Total Environment, 2021, 758, 143705.	8.0	15
3	The Unsustainable State: Greenhouse Gas Emissions, Inequality, and Human Well-Being in the United States, 1913 to 2017. Socius, 2021, 7, 237802312110205.	2.0	7
4	lt's about time: How recent advances in time series analysis techniques can enhance energy and climate research. Energy Research and Social Science, 2021, 72, 101882.	6.4	6
5	Sociology for sustainability science. Discover Sustainability, 2021, 2, 1.	2.8	13
6	Four agendas for research and policy on emissions mitigation and well-being. Global Sustainability, 2020, 3, .	3.3	22
7	The political economy of renewable portfolio standards in the United States. Energy Research and Social Science, 2020, 62, 101379.	6.4	23
8	The multiplicative impacts of working hours and fine particulate matter concentration on life expectancy: A longitudinal analysis of US States. Environmental Research, 2020, 191, 110117.	7.5	7
9	What Is Driving the Drug Overdose Epidemic in the United States?. Journal of Health and Social Behavior, 2020, 61, 275-289.	4.8	18
10	Power, proximity, and physiology: does income inequality and racial composition amplify the impacts of air pollution on life expectancy in the United States?. Environmental Research Letters, 2020, 15, 024013.	5.2	22
11	Is it Too Late for Growth?. Review of Radical Political Economics, 2019, 51, 320-329.	0.6	31
12	Response to Bob Pollin. Review of Radical Political Economics, 2019, 51, 333-335.	0.6	3
13	Ecologically unequal exchange: A theory of global environmental <i>in</i> justice. Sociology Compass, 2019, 13, e12693.	2.5	108
14	Aquaculture and the displacement of fisheries captures. Conservation Biology, 2019, 33, 832-841.	4.7	49
15	Race, Environmental Inequality, and Physical Health. Research in the Sociology of Health Care, 2019, , 71-86.	0.1	1
16	Ending the Stalemate: Toward a Theory of Anthro-Shift. Sociological Theory, 2019, 37, 342-362.	3.2	25
17	Air quality and life expectancy in the United States: An analysis of the moderating effect of income inequality. SSM - Population Health, 2019, 7, 100346.	2.7	46
18	Social science perspectives on drivers of and responses to global climate change. Wiley Interdisciplinary Reviews: Climate Change, 2019, 10, e554.	8.1	91

#	Article	IF	CITATIONS
19	Manufacturing the Urban Rift: Manufacturing as a Moderator of the Urbanization–CO2 Emissions Relationship, 2000–2013. Human Ecology Review, 2019, 25, 143-161.	0.8	6
20	Inequality, poverty, and the carbon intensity of human well-being in the United States: a sex-specific analysis. Sustainability Science, 2018, 13, 1167-1174.	4.9	23
21	Working Hours and Carbon Dioxide Emissions in the United States, 2007–2013. Social Forces, 2018, 96, 1851-1874.	1.3	66
22	Socio-structural drivers, fisheries footprints, and seafood consumption: A comparative international study, 1961-2012. Journal of Rural Studies, 2018, 57, 140-146.	4.7	26
23	Bring out your dead!: A study of income inequality and life expectancy in the United States, 2000–2010. Health and Place, 2018, 49, 1-6.	3.3	82
24	Are Socioeconomic Inequalities in Physical Health Mediated by Embodied Environmental Toxins?. Socius, 2018, 4, 237802311877146.	2.0	7
25	The Asymmetrical Effects of Economic Development on Consumption-based and Production-based Carbon Dioxide Emissions, 1990 to 2014. Socius, 2018, 4, 237802311877362.	2.0	9
26	Broadening and Deepening the Presence of Environmental Sociology. Sociological Forum, 2018, 33, 1086-1091.	1.0	9
27	Income Inequality and Carbon Emissions in the United States: A State-level Analysis, 1997–2012. Ecological Economics, 2017, 134, 40-48.	5.7	213
28	Decoupling reconsidered: Does world society integration influence the relationship between the environment and economic development?. Social Science Research, 2017, 65, 17-29.	2.0	61
29	Wealth Inequality and Carbon Emissions in High-income Countries. Social Currents, 2017, 4, 403-412.	1.3	114
30	Military expenditures and health: a cross-national study, 1975-2000. International Journal of Sociology and Social Policy, 2017, 37, 755-772.	1.2	6
31	The effects of economic and political integration on power plants' carbon emissions in the post-soviet transition nations. Environmental Research Letters, 2017, 12, 044009.	5.2	13
32	The sociology of ecologically unequal exchange, foreign investment dependence and environmental load displacement: summary of the literature and implications for sustainability. Journal of Political Ecology, 2016, 23, .	0.7	24
33	Environment, Development, and Ecologically Unequal Exchange. Sustainability, 2016, 8, 227.	3.2	63
34	Domestic Inequality and Carbon Emissions in Comparative Perspective. Sociological Forum, 2016, 31, 770-786.	1.0	79
35	Disproportionality in Power Plants' Carbon Emissions: A Cross-National Study. Scientific Reports, 2016, 6, 28661.	3.3	25
36	Production Networks and Varieties of Institutional Change: The Inequality Upswing in Post-Socialism Revisited. Social Forces, 2016, 94, 1711-1741.	1.3	15

#	Article	IF	CITATIONS
37	How organizational and global factors condition the effects of energy efficiency on CO2 emission rebounds among the world's power plants. Energy Policy, 2016, 94, 89-93.	8.8	45
38	Slum Prevalence and Health in Developing Countries: Sustainable Development Challenges in the Urban Context. Sustainable Development, 2016, 24, 53-63.	12.5	13
39	The temporal stability and developmental differences in the environmental impacts of militarism: the treadmill of destruction and consumption-based carbon emissions. Sustainability Science, 2016, 11, 505-514.	4.9	25
40	Energy consumption and working hours: a longitudinal study of developed and developing nations, 1990–2008. Environmental Sociology, 2015, 1, 213-223.	2.9	66
41	Economic growth does not reduce the ecological intensity of human well-being. Sustainability Science, 2015, 10, 149-156.	4.9	62
42	Inequality and the carbon intensity of human well-being. Journal of Environmental Studies and Sciences, 2015, 5, 277-282.	2.0	39
43	The Human (Anthropogenic) Driving Forces of Global Climate Change. , 2015, , 32-60.		43
44	The Changing Effect of Economic Development on the Consumption-Based Carbon Intensity of Well-Being, 1990–2008. PLoS ONE, 2015, 10, e0123920.	2.5	41
45	Income Inequality and Residential Carbon Emissions in the United States: A Preliminary Analysis. Human Ecology Review, 2015, 22, .	0.8	24
46	Economic Globalization and Environmental Concern. Environment and Behavior, 2014, 46, 848-871.	4.7	63
47	Economic development and the carbon intensity of human well-being. Nature Climate Change, 2014, 4, 186-189.	18.8	178
48	Advances in Comparative International Sociology: A New Generation of Scholars. International Journal of Sociology, 2014, 44, 3-6.	1.7	0
49	The (De-) carbonization of urbanization, 1960–2010. Climatic Change, 2014, 127, 561-575.	3.6	35
50	Towards a new view of sustainable development: human well-being and environmental stress. Environmental Research Letters, 2014, 9, 031001.	5.2	34
51	Energy consumption, human well-being and economic development in central and eastern European nations: A cautionary tale of sustainability. Energy Policy, 2014, 66, 419-427.	8.8	123
52	Targeting electricity's extreme polluters to reduce energy-related CO2 emissions. Journal of Environmental Studies and Sciences, 2013, 3, 376-380.	2.0	22
53	Individual environmental concern in the world polity: A multilevel analysis. Social Science Research, 2013, 42, 418-431.	2.0	84
54	The Relationship between National-Level Carbon Dioxide Emissions and Population Size: An Assessment of Regional and Temporal Variation, 1960–2005. PLoS ONE, 2013, 8, e57107.	2.5	48

#	Article	IF	CITATIONS
55	Analysing fossil-fuel displacement. Nature Climate Change, 2012, 2, 398-399.	18.8	12
56	Up in Smoke. Organization and Environment, 2012, 25, 452-469.	4.3	12
57	The Environmental Impacts of Militarization in Comparative Perspective: An Overlooked Relationship. Nature and Culture, 2012, 7, 314-337.	0.5	39
58	The Temporal (In)Stability of the Carbon Dioxide Emissions/Economic Development Relationship in Central and Eastern European Nations. Society and Natural Resources, 2012, 25, 1182-1192.	1.9	19
59	Are the Economy and the Environment Decoupling? A Comparative International Study, 1960–2005. American Journal of Sociology, 2012, 118, 1-44.	0.5	304
60	Assessing the Temporal and Regional Differences in the Relationships between Infant and Child Mortality and Urban Slum Prevalence in Less Developed Countries, 1990–2005. Urban Studies, 2012, 49, 3495-3512.	3.7	21
61	The Treadmill of Destruction and the Environmental Impacts of Militaries <sup>1</sup> . Sociology Compass, 2012, 6, 557-569.	2.5	50
62	The sociology of ecologically unequal exchange and carbon dioxide emissions, 1960–2005. Social Science Research, 2012, 41, 242-252.	2.0	110
63	The "new―military and income inequality: A cross national analysis. Social Science Research, 2012, 41, 514-526.	2.0	40
64	World Economy, World Society, and Environmental Harms in Lessâ€Developed Countries*. Sociological Inquiry, 2011, 81, 53-87.	2.0	58
65	Societies consuming nature: A panel study of the ecological footprints of nations, 1960–2003. Social Science Research, 2011, 40, 226-244.	2.0	139
66	The Effects of Affluence, Economic Development, and Environmental Degradation on Environmental Concern: A Multilevel Analysis. Organization and Environment, 2011, 24, 74-91.	4.3	115
67	Assessing the temporal stability of the population/environment relationship in comparative perspective: a cross-national panel study of carbon dioxide emissions, 1960–2005. Population and Environment, 2010, 32, 27-41.	3.0	116
68	Assessing the causes of anthropogenic methane emissions in comparative perspective, 1990–2005. Ecological Economics, 2010, 69, 2634-2643.	5.7	31
69	Foreign Investment and Development. International Sociology, 2010, 25, 419-441.	0.8	14
70	The Vertical Flow of Primary Sector Exports and Deforestation in Less-Developed Countries: A Test of Ecologically Unequal Exchange Theory. Society and Natural Resources, 2010, 23, 888-897.	1.9	27
71	Cities, Slums, and Energy Consumption in Less Developed Countries, 1990 to 2005. Organization and Environment, 2010, 23, 189-204.	4.3	67
72	Militarization and the Environment: A Panel Study of Carbon Dioxide Emissions and the Ecological Footprints of Nations, 1970–2000. Global Environmental Politics, 2010, 10, 7-29.	3.0	107

#	Article	IF	CITATIONS
73	Militarization and Energy Consumption. International Journal of Sociology, 2010, 40, 23-43.	1.7	79
74	Urban Slum Growth and Human Health: A Panel Study of Infant and Child Mortality in Less-Developed Countries, 1990–2005. Journal of Poverty, 2010, 14, 382-402.	1.1	10
75	World-Economic Integration, Supply Depots, and Environmental Degradation: A Study of Ecologically Unequal Exchange, Foreign Investment Dependence, and Deforestation in Less Developed Countries. Critical Sociology, 2010, 36, 453-477.	1.9	46
76	Sectoral Foreign Investment and Nitrous Oxide Emissions: A Quantitative Investigation. Society and Natural Resources, 2009, 23, 71-82.	1.9	21
77	The Economy, Military, and Ecologically Unequal Exchange Relationships in Comparative Perspective: A Panel Study of the Ecological Footprints of Nations, 1975–2000. Social Problems, 2009, 56, 621-646.	2.9	161
78	Political-Economic Integration, Industrial Pollution and Human Health. International Sociology, 2009, 24, 115-143.	0.8	60
79	The Sociology of Unequal Exchange in Ecological Context: A Panel Study of Lowerâ€Income Countries, 1975–2000 <sup>1</sup> . Sociological Forum, 2009, 24, 22-46.	1.0	56
80	Ecologically Unequal Exchange and the Resource Consumption/Environmental Degradation Paradox. International Journal of Comparative Sociology, 2009, 50, 263-284.	1.2	82
81	Ecologically Unequal Exchange in Comparative Perspective. International Journal of Comparative Sociology, 2009, 50, 211-214.	1.2	45
82	Structural Integration and The Trees: An Analysis of Deforestation in Less-Developed Countries, 1990–2005. Sociological Quarterly, 2008, 49, 503-527.	1.2	46
83	Foreign Direct Investment and Pesticide Use Intensity in Less-Developed Countries: A Quantitative Investigation. Society and Natural Resources, 2007, 20, 73-83.	1.9	58
84	Does Foreign Investment Harm the Air We Breathe and the Water We Drink? A Cross-National Study of Carbon Dioxide Emissions and Organic Water Pollution in Less-Developed Countries, 1975 to 2000. Organization and Environment, 2007, 20, 137-156.	4.3	126
85	The Effects of Primary Sector Foreign Investment on Carbon Dioxide Emissions from Agriculture Production in Less-Developed Countries, 1980-99. International Journal of Comparative Sociology, 2007, 48, 29-42.	1.2	50
86	Foreign Investment Dependence and the Environment: An Ecostructural Approach. Social Problems, 2007, 54, 371-394.	2.9	106
87	Effects of Rural and Urban Population Dynamics and National Development on Deforestation in Lessâ€Đeveloped Countries, 1990–2000*. Sociological Inquiry, 2007, 77, 460-482.	2.0	85
88	The political-economic causes of change in the ecological footprints of nations, 1991–2001: A quantitative investigation. Social Science Research, 2007, 36, 834-853.	2.0	116
89	Trajectories of Trade and Investment Globalization. , 2007, , 165-184.		10
90	Global Warming and the Neglected Greenhouse Gas: A Cross-National Study of the Social Causes of Methane Emissions Intensity, 1995. Social Forces, 2006, 84, 1779-1798.	1.3	137

#	Article	IF	CITATIONS
91	Unequal Ecological Exchange and Environmental Degradation: A Theoretical Proposition and Crossâ€National Study of Deforestation, 1990–2000*. Rural Sociology, 2006, 71, 685-712.	2.2	203
92	The Transnational Organization of Production and Environmental Degradation: A Cross-National Study of the Effects of Foreign Capital Penetration on Water Pollution Intensity, 1980–1995*. Social Science Quarterly, 2006, 87, 711-730.	1.6	33
93	Unpacking the Ecological Footprint of Nations. International Journal of Comparative Sociology, 2005, 46, 241-260.	1.2	31
94	Unpacking International Power and the Ecological Footprints of Nations: A Quantitative Cross-National Study. Sociological Perspectives, 2005, 48, 383-402.	2.3	80
95	The Trajectory of the United States in the World-System: A Quantitative Reflection. Sociological Perspectives, 2005, 48, 233-254.	2.3	19
96	Clobal inequality, water pollution, and infant mortality. Social Science Journal, 2004, 41, 279-288.	1.5	30
97	Consumption and Environmental Degradation: A Cross-National Analysis of the Ecological Footprint. Social Problems, 2003, 50, 374-394.	2.9	205
98	Interaction networks and structural globalization: A comparative world-systems perspective. South African Review of Sociology, 2003, 34, 206-220.	0.9	7
99	Regions and Interaction Networks: An Institutional-Materialist Perspective. International Journal of Comparative Sociology, 2003, 44, 1-18.	1.2	18
100	Pathways to Carbon Pollution: The Interactive Effects of Global, Political, and Organizational Factors on Power Plants' CO2 Emissions. Sociological Science, 0, 5, 58-92.	2.0	35
101	Introduction: Globalization and the Environment. Journal of World-Systems Research, 0, , 195-203.	0.7	22
102	State Policy and Environmental Management: Examining the Intermediate Mechanisms of Ecological Modernization. Environmental Research Communications, 0, , .	2.3	1