## Paul B Stretesky

List of Publications by Year in descending order

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	172457	233421
2,771	29	45
citations	h-index	g-index
107	107	1106
13/	13/	1196
docs citations	times ranked	citing authors
	citations 137	2,771 29 citations h-index  137 137

#	Article	IF	CITATIONS
1	The Meaning of Green. Theoretical Criminology, 2003, 7, 217-238.	1.9	199
2	The Relationship Between Lead Exposure and Homicide. JAMA Pediatrics, 2001, 155, 579.	3.0	133
3	Environmental Justice: An Analysis of Superfund Sites in Florida. Social Problems, 1998, 45, 268-287.	2.9	122
4	A cross-national study of the association between per capita carbon dioxide emissions and exports to the United States. Social Science Research, 2009, 38, 239-250.	2.0	103
5	The Treadmill of Crime. , 0, , .		102
6	Is it a Crime to Produce Ecological Disorganization? Why Green Criminology and Political Economy Matter in the Analysis of Global Ecological Harms. British Journal of Criminology, 2013, 53, 997-1016.	2.1	95
7	Gang-Related Gun Violence. Journal of Contemporary Ethnography, 2007, 36, 85-114.	1.7	85
8	Global warming and state-corporate crime: the politicalization of global warming under the Bush administration. Crime, Law and Social Change, 2010, 54, 213-239.	1.1	79
9	Determinants of Environmental Law Violation Fines Against Petroleum Refineries: Race, Ethnicity, Income, and Aggregation Effects. Society and Natural Resources, 2004, 17, 333-347.	1.9	74
10	The Relationship between Lead and Crime. Journal of Health and Social Behavior, 2004, 45, 214-229.	4.8	73
11	Holiday Clubs as Community Organizations. Annals of the American Academy of Political and Social Science, 2020, 689, 129-148.	1.6	64
12	Does environmental enforcement slow the treadmill of production? The relationship between large monetary penalties, ecological disorganization and toxic releases within offending corporations. Journal of Crime and Justice, 2013, 36, 233-247.	1.1	61
13	Crime in the Coal Industry. Organization and Environment, 2012, 25, 328-346.	4.3	55
14	CORPORATE SELF-POLICING AND THE ENVIRONMENT. Criminology, 2006, 44, 671-708.	3.3	53
15	Environmental Hazards and School Segregation in Hillsborough County, Florida, 1987–1999. Sociological Quarterly, 2002, 43, 553-573.	1.2	50
16	The Weak Probability of Punishment for Environmental Offenses and Deterrence of Environmental Offenders: A Discussion Based on USEPA Criminal Cases, 1983–2013. Deviant Behavior, 2016, 37, 1095-1109.	1.7	48
17	Coal Strip Mining, Mountaintop Removal, and the Distribution of Environmental Violations across the United States, 2002–2008. Landscape Research, 2011, 36, 209-230.	1.6	47
18	The Neglect of Quantitative Research in Green Criminology and Its Consequences. Critical Criminology, 2017, 25, 183-198.	1.1	47

#	Article	IF	Citations
19	Title is missing!. Critical Criminology, 2001, 10, 153-172.	1.1	46
20	Space matters: An analysis of poverty, poverty clustering, and violent crime. Justice Quarterly, 2004, 21, 817-841.	1.9	45
21	Green criminology and native peoples: The treadmill of production and the killing of indigenous environmental activists. Theoretical Criminology, 2018, 22, 318-341.	1.9	41
22	Food Insecurity in Advanced Capitalist Nations: A Review. Sustainability, 2020, 12, 3654.	3.2	40
23	Camouflage-Collar Crime: An Examination of Wildlife Crime and Characteristics of Offenders in Florida. Deviant Behavior, 2013, 34, 635-652.	1.7	38
24	Corporate environmental violence and racism. Crime, Law and Social Change, 1998, 30, 163-184.	1.1	37
25	Sense-making and secondary victimization among unsolved homicide co-victims. Journal of Criminal Justice, 2010, 38, 880-888.	2.3	37
26	Environmental Justice: An Analysis of Superfund Sites in Florida. Social Problems, 1998, 45, 268-287.	2.9	36
27	National Case-Control Study of Homicide Offending and Methamphetamine Use. Journal of Interpersonal Violence, 2009, 24, 911-924.	2.0	35
28	The Distribution of Air Lead Levels Across U.S. Counties: Implications for the Production of Racial Inequality. Sociological Spectrum, 2003, 23, 91-118.	1.9	32
29	Do medical marijuana centers behave like locally undesirable land uses? Implications for the geography of health and environmental justice. Urban Geography, 2014, 35, 315-336.	3.0	31
30	Columbine and student perceptions of safety. Journal of Criminal Justice, 2001, 29, 429-443.	2.3	30
31	Retrospective Accounts of Violent Events by Gun Offenders. Deviant Behavior, 2006, 27, 479-501.	1.7	30
32	The Founding of Environmental Justice Organizations Across U.S. Counties during the 1990s and 2000s: Civil Rights and Environmental Cross-Movement Effects. Social Problems, 2011, 58, 330-360.	2.9	30
33	Environmental justice: a criminological perspective. Environmental Research Letters, 2015, 10, 085008.	5.2	28
34	The distribution of waterâ€monitoring organizations across states. Policing, 2013, 36, 6-26.	1.2	27
35	Foreign Direct Investment, Ecological Withdrawals, and Natural-Resource-Dependent Economies. Society and Natural Resources, 2017, 30, 1261-1276.	1.9	27
36	An Analysis of the "Path of Least Resistance―Argument in Three Environmental Justice Success Cases. Society and Natural Resources, 2009, 22, 369-380.	1.9	23

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37	Monetary Penalties and Noncompliance with Environmental Laws: a Mediation Analysis. American Journal of Criminal Justice, 2018, 43, 530-550.	2.0	23
38	School Holiday Food Provision in the UK: A Qualitative Investigation of Needs, Benefits, and Potential for Development. Frontiers in Public Health, 2016, 4, 172.	2.7	22
39	Measuring the Ecological Impact of the Wealthy: Excessive Consumption, Ecological Disorganization, Green Crime, and Justice. Social Currents, 2019, 6, 377-395.	1.3	22
40	The impact of holiday clubs on household food insecurityâ€"A pilot study. Health and Social Care in the Community, 2018, 26, e261-e269.	1.6	20
41	Campaign Contributions, Post-War Reconstruction Contracts, and State Crime. Deviant Behavior, 2006, 27, 269-297.	1.7	18
42	Does self-policing reduce chemical emissions?. Social Science Journal, 2009, 46, 459-473.	1.5	18
43	Defining Crime. , 2015, , .		18
44	A Proposal for the Political Economy of Green Criminology: Capitalism and the Case of the Alberta Tar Sands. Canadian Journal of Criminology and Criminal Justice, 2016, 58, 137-160.	0.5	18
45	Does the Modernization of Environmental Enforcement Reduce Toxic Releases? An Examination of Self-policing, Criminal Prosecutions, and Toxic Releases in the United States, 1988–2014. Sociological Spectrum, 2017, 37, 48-62.	1.9	18
46	The Great Recession, the Treadmill of Production and Ecological Disorganization: Did the Recession Decrease Toxic Releases Across US States, 2005–2014?. Ecological Economics, 2018, 146, 184-192.	5.7	18
47	Where have all the falcons gone? Saker falcon (falco cherrug) exports in a global economy. Global Ecology and Conservation, 2018, 13, e00372.	2.1	17
48	Segregation and school disorder. Social Science Journal, 2005, 42, 405-420.	1.5	16
49	A cross-national study of the association between natural resource rents and homicide rates, 2000–12. European Journal of Criminology, 2017, 14, 393-414.	2.1	16
50	The Treadmill of Production and the Treadmill of Law: Propositions for Analyzing Law, Ecological Disorganization and Crime. Capitalism, Nature, Socialism, 2020, 31, 107-122.	1.6	16
51	Self-Policing and the Environment: Predicting Self-Disclosure of Clean Air Act Violations Under the U.S. Environmental Protection Agency's Audit Policy. Society and Natural Resources, 2005, 18, 871-887.	1.9	15
52	Similarities between green criminology and green science: Toward a typology of green criminology. International Journal of Comparative and Applied Criminal Justice, 2011, 35, 293-306.	0.9	14
53	Welfare State Spending, Income Inequality and Food Insecurity in Affluent Nations: A Cross-National Examination of OECD Countries. Sustainability, 2021, 13, 324.	3.2	14
54	Do Conservation Organizations Influence the Production of Natural Resource Violations?. Organization and Environment, 2010, 23, 398-416.	4.3	13

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55	State and green crimes related to water pollution and ecological disorganization: water pollution from publicly owned treatment works (POTW) facilities across US states. Palgrave Communications, 2017, 3, .	4.7	13
56	Does oil and gas development increase crime within UK local authorities?. The Extractive Industries and Society, 2018, 5, 356-365.	1.2	13
57	A question of justice: are holiday clubs serving the most deprived communities in England?. Local Environment, 2018, 23, 1008-1022.	2.4	13
58	Situational Crime Prevention and the Ecological Regulation of Green Crime: A Review and Discussion. Annals of the American Academy of Political and Social Science, 2018, 679, 178-196.	1.6	13
59	Exploring the Relationship between Neoliberalism and Homicide: A Cross-National Perspective. International Journal of Sociology, 2019, 49, 53-76.	1.7	13
60	Shale gas development and crime: A review of the literature. The Extractive Industries and Society, 2020, 7, 1147-1157.	1.2	13
61	Campaign contributions, lobbying and postâ€Katrina contracts. Disasters, 2010, 34, 593-607.	2.2	12
62	Rejection, Humiliation, and Parole: A Study of Parolees' Perspectives. Symbolic Interaction, 2015, 38, 413-430.	1.1	12
63	Corporate Environmental Crime and Environmental Justice. Criminal Justice Policy Review, 2017, 28, 327-346.	1.0	12
64	Anthropogenic Development Drives Species to Be Endangered: Capitalism and the Decline of Species., 2015,, 117-146.		12
65	Public opinion and satisfaction with state law enforcement. Policing, 2013, 36, 526-542.	1.2	11
66	Environmental Inequity: An Analysis of Largeâ€Scale Hog Operations in 17 States, 1982–1997*. Rural Sociology, 2003, 68, 231-252.	2.2	10
67	THE RELATIONSHIP BETWEEN POSTWAR RECONSTRUCTION CONTRACTS AND POLITICAL DONATIONS: THE CASE IN AFGHANISTAN AND IRAQ. Sociological Spectrum, 2007, 27, 453-472.	1.9	9
68	Crime as Pollution? Theoretical, Definitional and Policy Concerns with Conceptualizing Crime as Pollution. American Journal of Criminal Justice, 2015, 40, 843-860.	2.0	9
69	Environmental crime prosecutions in Ireland, 2004–2014. International Journal of Comparative and Applied Criminal Justice, 2019, 43, 277-293.	0.9	9
70	Density dependence and environmental justice organizations, 1970–2008. Social Science Journal, 2012, 49, 343-351.	1.5	8
71	Blaming the poor for biodiversity loss: a political economic critique of the study of poaching and wildlife trafficking. Journal of Poverty and Social Justice, 2017, 25, 263-275.	0.9	8
72	Climate Change, Temperature, and Homicide: A Tale of Two Cities, 1895–2015. Weather, Climate, and Society, 2020, 12, 171-181.	1.1	8

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73	Immigration and the emergence of right-wing violence in unified Germany. Crime, Law and Social Change, 1995, 24, 1-18.	1.1	7
74	Green Criminology and the Reconceptualization of School Violence: Comparing Green School Violence and Traditional Forms of School Violence for School Children. Critical Criminology, 2016, 24, 19-37.	1.1	7
75	Shale Gas Development and Community Distress: Evidence from England. International Journal of Environmental Research and Public Health, 2020, 17, 5069.	2.6	7
76	Chemical Accidents in the United States, 1990-1996. Social Science Quarterly, 2003, 84, 122-143.	1.6	7
77	Prisonization and accounts of gun carrying. Journal of Criminal Justice, 2007, 35, 485-497.	2.3	6
78	"The Police Have Given Up― An Empirical Examination of Covictims' Beliefs About Cold Case Homicide Investigations. Violence and Victims, 2016, 31, 135-154.	0.7	6
79	The Climate Change-Temperature-Crime Hypothesis: Evidence from a Sample of 15 Large US Cities, 2002 to 2015. International Journal of Offender Therapy and Comparative Criminology, 2022, 66, 430-450.	1.2	6
80	Holiday Hunger and Parental Stress: Evidence from North East England. Sustainability, 2020, 12, 4141.	3.2	6
81	Add Parsimony and Stir Exploring the Explanation of State Crime. American Journal of Criminal Justice, 2013, 38, 99-118.	2.0	5
82	Carbon Crime in the Voluntary Market: An Exploration of Modernization Themes Among a Sample of Criminal and Non-criminal Organizations. Critical Criminology, 2015, 23, 473-486.	1.1	5
83	A further look at long cycles and criminal justice legislation. Justice Quarterly, 1999, 16, 431-450.	1.9	3
84	Trends in the Formation of Environmental Enforcement International Non-Governmental Organizations, 1950–2010. Globalizations, 2017, 14, 627-642.	2.7	3
85	Examining the relationship between child holiday club attendance and parental mental wellbeing. Public Health in Practice, 2021, 2, 100122.	1.5	3
86	Geographic Variations in, and Correlates of Green/Environmental Crime Across US States: A Preliminary Assessment. Geospatial Technology and the Role of Location in Science, 2020, , 105-134.	0.5	3
87	The Uneven Geography of Environmental Enforcement INGOs. , 2013, , 173-196.		3
88	Holiday hunger. , 2018, , 87-106.		3
89	Gun Felons and Gun Regulation. Criminal Justice Policy Review, 2008, 19, 196-214.	1.0	2
90	Green Criminology. , 0, , 625-646.		2

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91	A perspective on the historical analysis of race and treatment storage and disposal facilities in the United States. Environmental Research Letters, 2016, 11, 031001.	5.2	2
92	Wildlife officer enforcement activities in Colorado, 2005-2014. Human Dimensions of Wildlife, 2020, 25, 544-559.	1.8	2
93	A Proposal for a New Vehicle-Based Carbon Tax (V-CART): Vehicle-Based Global Warming Policy and Green Criminology. , 2012, , 205-225.		2
94	An Exploration of Nutritional Education within the Holiday Activities and Food Programme in England. International Journal of Environmental Research and Public Health, 2022, 19, 2398.	2.6	2
95	Does Self-Policing Improve Environmental Compliance?., 2011,,.		2
96	Do Flood Mitigation and Natural Habitat Protection Employment Reduce Youth Offending?. European Journal on Criminal Policy and Research, 2019, 25, 135-151.	1.9	1
97	Crime and Science. , 2015, , 57-70.		1
98	Is It a Crime to Produce Ecological Disorganization? Why Green Criminology and Political Economy Matter in the Analysis of Global Ecological Harms. , 2016, , 101-121.		1
99	Gaia and a Green Theory of Justice. , 2019, , 127-149.		1
100	What we "know― , 2019, , 47-70.		1
101	Green Criminology. Handbooks of Sociology and Social Research, 2021, , 355-379.	0.1	1
102	Anthropogenic Development Drives Species to Be Endangered. , 0, , .		1
103	Characteristics of the Formalized Environmental Justice Movement: Implications for Environmental Governance., 2012,, 795-807.		1
104	The Lineaments of Wrath: Race, Violent Crime, and American Culture. By James W. Clarke New Brunswick, NJ: Transaction, 1998. 339p. \$39.95 American Political Science Review, 1999, 93, 970-971.	3.7	0
105	What Is Crime?. , 2015, , 27-55.		0
106	Framing a Definition of Crime. , 2015, , 117-153.		0
107	Green criminology and the prevention of ecological destruction. , 2017, , 38-57.		0
108	Introduction: Green Theories of Justice and Political Economy. , 2019, , 1-20.		0

#	Article	IF	CITATIONS
109	Connecting Ecological Decline and Eco-justice. , 2019, , 21-40.		O
110	Political Economy, Food and Eco-justice. , 2019, , 193-206.		0
111	Unsustainable Economic Development and Nonhuman Ecological Justice. , 2019, , 93-125.		0
112	Metabolic Rift and Eco-justice. , 2019, , 151-192.		0
113	Eco-justice and an Orientation toward the Ecosystem. , 2019, , 41-62.		0
114	Human Social & Ecological Justice in the Global World Capitalist System and the Treadmill of Production. , 2019, , 63-91.		0
115	Longitudinal methods for analyzing green crime. , 2019, , 198-217.		0
116	10. The Treadmill of Environmental Law. , 2019, , 207-224.		0
117	2. The State of Green Criminology. , 2019, , 21-47.		0
118	12. Connecting the Dots: Explaining Green Crimes. , 2019, , 243-276.		0
119	8. Wildlife Trafficking, Smuggling, and Poaching. , 2019, , 161-188.		0
120	4. Withdrawal Crimes. , 2019, , 72-95.		0
121	11. Environmental Social Movements and Environmental Nongovernmental Organizations. , 2019, , 225-242.		0
122	3. Pollution Crimes. , 2019, , 48-71.		0
123	7. Toxic Towns and Studies of Ecologically Devastated Communities. , 2019, , 139-160.		0
124	Expanding treadmill of production analysis within green criminology by integrating metabolic rift and ecological unequal exchange theories., 2020,, 79-94.		0
125	Green Crime and the Treadmill of Production. , 2020, , 331-346.		0