

The Social Bases of Environmental Concern: Have They

Rural Sociology

57, 28-47

DOI: [10.1111/j.1549-0831.1992.tb00455.x](https://doi.org/10.1111/j.1549-0831.1992.tb00455.x)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Environmental attitudes in town and country: A community survey. <i>Environmental Politics</i> , 1994, 3, 295-311.	5.4	11
2	Faces of Internationalism in a Transitional Environment. <i>Journal of Conflict Resolution</i> , 1994, 38, 376-401.	2.0	31
3	Environmental Hazards, Health, and Racial Inequity in Hazardous Waste Distribution. <i>Environment and Behavior</i> , 1994, 26, 99-126.	4.7	85
4	Rural environmental attitudes. <i>Environmental Management</i> , 1994, 18, 401-411.	2.7	33
5	Values, Beliefs, and Proenvironmental Action: Attitude Formation Toward Emergent Attitude Objects ¹ . <i>Journal of Applied Social Psychology</i> , 1995, 25, 1611-1636.	2.0	868
6	Regional differences in the sociodemographic determinants of environmental concern. <i>Population and Environment</i> , 1995, 17, 135-149.	3.0	66
7	Consumer Comprehension of Environmental Advertising and Labeling Claims. <i>Journal of Consumer Affairs</i> , 1995, 29, 328-350.	2.3	76
8	General Versus Specific Environmental Concern. <i>Environment and Behavior</i> , 1995, 27, 294-316.	4.7	47
9	Demographic and Socioeconomic Differentials in Residential Proximity to Hazardous Waste Sites and Environmental Illness. <i>Journal of the Community Development Society</i> , 1995, 26, 15-40.	0.1	11
10	The New Ecological Paradigm in Social-Psychological Context. <i>Environment and Behavior</i> , 1995, 27, 723-743.	4.7	790
11	Urban-rural influences in U.S. environmental and economic development policy. <i>Journal of Rural Studies</i> , 1996, 12, 387-397.	4.7	13
12	Citizen Perceptions of Risks Associated with Moving Radiological Waste. <i>Risk Analysis</i> , 1996, 16, 421-427.	2.7	22
13	The Impact of Procedural Justice on Opinions of Public Policy: Solid Waste Management as an Example ¹ . <i>Journal of Applied Social Psychology</i> , 1996, 26, 1259-1285.	2.0	11
14	Environmental Contamination, Public Hygiene, and Human Health Concerns in the Third World. <i>Environment and Behavior</i> , 1996, 28, 614-646.	4.7	23
15	Culture and the Environment in the Pacific Northwest. <i>American Political Science Review</i> , 1997, 91, 885-897.	3.7	179
16	University Students' Attitude to the Environment: An Australian/USA Comparison and the Effects of An Educational Program. <i>Australian Journal of Environmental Education</i> , 1997, 13, 77-84.	2.2	13
17	The rural-urban linkage to environmental policy making in the American West: A focus on Idaho. <i>Social Science Journal</i> , 1997, 34, 271-284.	1.5	17
18	ENVIRONMENTAL PERCEPTION OF RURAL AND URBAN PUPILS. <i>Journal of Environmental Psychology</i> , 1997, 17, 111-122.	5.1	72

#	ARTICLE	IF	CITATIONS
19	Local elected officials and environmental policy: Does rural matter anymore?. Social Science Journal, 1998, 35, 577-588.	1.5	8
20	Cross-national environmentalism differentials: Empirical evidence from core and noncore nations. Society and Natural Resources, 1998, 11, 339-364.	1.9	31
21	Black concern for the environment: Myth versus reality. Society and Natural Resources, 1998, 11, 209-228.	1.9	44
22	Willingness to pay for the environment: Social structure, value orientations and environmental behaviour in a multilevel perspective. Innovation: the European Journal of Social Science Research, 1998, 11, 315-332.	1.6	35
23	Social Structural and Social Psychological Bases of Environmental Concern. Environment and Behavior, 1998, 30, 450-471.	4.7	769
24	ENVIRONMENTAL BEHAVIOR. Rationality and Society, 1998, 10, 79-102.	1.1	218
25	Is There a "Race" Effect on Concern for Environmental Quality?. Public Opinion Quarterly, 1998, 62, 475.	1.6	168
26	A Note on Environmental Concern in a Developing Country. Environment and Behavior, 1998, 30, 520-534.	4.7	90
27	Waste Facility Siting in Rural Communities in the United States: An Assessment of Impacts and Their Effects on Residents' Levels Of Support/Opposition. Journal of the Community Development Society, 1998, 29, 90-118.	0.1	2
28	Greener Still?. Environment and Behavior, 1998, 30, 653-675.	4.7	53
29	Toward a Model of Environmental Activism. Environment and Behavior, 1998, 30, 628-652.	4.7	160
30	Waste facility experience and perceptions of waste-related health and safety risks. Society and Natural Resources, 1998, 11, 719-741.	1.9	2
31	Another Look at Culture and Nature: How Culture Patterns Influence Environmental Orientation among Norwegian Youth. Acta Sociologica, 1999, 42, 223-239.	1.9	36
32	Christianity and the Environment in the American Public. Journal for the Scientific Study of Religion, 1999, 38, 36.	1.5	97
33	The new ecological paradigm scale: Examination and scale analysis. Environmental Politics, 1999, 8, 194-205.	5.4	20
34	New Trends in Measuring Environmental Attitudes: Measuring Endorsement of the New Ecological Paradigm: A Revised NEP Scale. Journal of Social Issues, 2000, 56, 425-442.	3.3	3,791
35	Title is missing!. The Environmentalist, 2000, 20, 93-104.	0.7	0
36	Leadership in the North American Environmental Sector: Values, Leadership Styles, and Contexts of Environmental Leaders and their Organizations. Academy of Management Journal, 2000, 43, 571-604.	6.3	24

#	ARTICLE	IF	CITATIONS
38	Diffusion of Pro-Environment Attitudes?. American Behavioral Scientist, 2000, 43, 646-662.	3.8	105
39	Endangered Community, Enduring People. Environment and Behavior, 2000, 32, 209-249.	4.7	53
40	Cultural Theory and Individual Perceptions of Environmental Risks. Environment and Behavior, 2000, 32, 250-269.	4.7	198
41	Politics and Environment in America: Partisan and Ideological Cleavages in Public Support for Environmentalism. Environmental Politics, 2001, 10, 23-48.	5.4	324
42	Rural Elected Officials, Environmental Policy, and Economic Composition. Policy Studies Journal, 2001, 29, 118-127.	5.1	4
43	Influencing Environmental Policy in Rural Communities: The Environmental Opposition at Work. Policy Studies Journal, 2001, 29, 128-138.	5.1	5
44	Correlates of Environmental Behaviors. Environment and Behavior, 2001, 33, 181-208.	4.7	267
45	Urban-Rural Conflict Over Environmental Policy in the Western United States. American Review of Public Administration, 2001, 31, 33-48.	2.3	41
46	Gender, Feminist Consciousness, and the Environment. Journal of Women, Politics and Policy, 2002, 24, 47-62.	0.2	5
47	Environmental Risk Concern and Preferences for Energy-Saving Measures. Environment and Behavior, 2002, 34, 455-478.	4.7	73
48	Motivations to Participate in Riparian Improvement Programs. Science Communication, 2002, 23, 243-263.	3.3	56
49	Values, Economics, and Proenvironmental Attitudes in 22 Societies. Cross-Cultural Research, 2002, 36, 256-285.	2.7	150
50	Environmental Activism as Collective Action. Environment and Behavior, 2002, 34, 431-454.	4.7	191
51	Determinants of Environmental Attitudes. International Journal of Sociology, 2002, 32, 77-108.	1.7	64
52	A Qualitative Approach to Measuring Determinants of Wildlife Value Orientations. Human Dimensions of Wildlife, 2002, 7, 251-271.	1.8	34
53	Pulling Up Grassroots: A study of the right-wing "popular" adult environmental education movement in the United States. Studies in Continuing Education, 2002, 24, 181-203.	1.9	11
54	BLACKS JUST DON'T CARE: UNMASKING POPULAR STEREOTYPES ABOUT CONCERN FOR THE ENVIRONMENT AMONG AFRICAN-AMERICANS. International Journal of Public Administration, 2002, 25, 221-251.	2.3	21
55	Views of Old Forestry and New Among Reference Groups in the Pacific Northwest. Western Journal of Applied Forestry, 2002, 17, 173-182.	0.5	14

#	ARTICLE	IF	CITATIONS
56	Are women potentially more accommodating than men to a sustainable transportation system in Sweden?. <i>Transportation Research, Part D: Transport and Environment</i> , 2003, 8, 75-95.	6.8	80
57	How does environmental concern influence specific environmentally related behaviors? A new answer to an old question. <i>Journal of Environmental Psychology</i> , 2003, 23, 21-32.	5.1	952
58	The role of social psychological and social structural variables in environmental activism: an example of the forest sector. <i>Journal of Environmental Psychology</i> , 2003, 23, 79-87.	5.1	110
59	International Capital Versus Local Population: The Environmental Conflict of the Tambogrande Mining Project, Peru. <i>Society and Natural Resources</i> , 2003, 16, 775-792.	1.9	112
62	Green Migration into Rural America: The New Frontier of Environmentalism?. <i>Society and Natural Resources</i> , 2003, 16, 221-238.	1.9	144
63	Is public support for environmental protection decreasing? An analysis of U.S. and New Jersey data.. <i>Environmental Health Perspectives</i> , 2004, 112, 121-125.	6.0	13
64	New Labor. <i>Organization and Environment</i> , 2004, 17, 337-354.	4.3	28
66	Explaining Public Support for the Environmental Movement: A Civic Voluntarism Model*. <i>Social Science Quarterly</i> , 2004, 85, 913-937.	1.6	104
68	Environmentalism and Risk Perception: Empirical Analysis of Black and White Differentials and Convergence. <i>Society and Natural Resources</i> , 2004, 17, 911-939.	1.9	37
69	Support for Offshore Oil and Gas Drilling among the California Public. , 2005, , 1347.		0
70	Public and private spending for environmental protection: a cross-country policy analysis. <i>Fiscal Studies</i> , 2001, 22, 403-456.	1.5	62
71	Using Theory to Understand Public Support for Collective Actions that Impact the Environment: Alleviating Water Supply Problems in a Nonarid Biome*. <i>Social Science Quarterly</i> , 2005, 86, 874-897.	1.6	35
72	Value Orientation and Forest Management: The Forest Health Debate. <i>Environmental Management</i> , 2005, 36, 495-505.	2.7	35
73	Ecological Disaster as Contextual Transformation. <i>Environment and Behavior</i> , 2005, 37, 706-728.	4.7	38
74	Understanding the Multidimensionality of Property Rights Orientations: Evidence from Utah and Texas Ranchers. <i>Society and Natural Resources</i> , 2005, 18, 587-610.	1.9	54
75	Exploring the mosaic of perceptions for water quality across watersheds in San Antonio, Texas. <i>Landscape and Urban Planning</i> , 2005, 73, 200-214.	7.5	35
76	Predicting Proenvironmental Behavior Cross-Nationally. <i>Environment and Behavior</i> , 2006, 38, 462-483.	4.7	537
77	Community Attachments as Predictors of Local Environmental Concern. <i>American Behavioral Scientist</i> , 2006, 50, 142-165.	3.8	161

#	ARTICLE	IF	CITATIONS
78	Cultural Models of Nature and Society. <i>Environment and Behavior</i> , 2006, 38, 441-461.	4.7	75
79	Perceptions of collective action and its success in community based natural resource management: An empirical analysis. <i>Forest Policy and Economics</i> , 2006, 9, 274-284.	3.4	43
80	Private forest policy tools: A national survey exploring the American public's perceptions and support. <i>Forest Policy and Economics</i> , 2006, 9, 316-334.	3.4	42
81	Evaluation of relative importance of environmental issues associated with a residential estate in Hong Kong. <i>Landscape and Urban Planning</i> , 2006, 77, 67-79.	7.5	15
82	Exploring the dimensionality and social bases of the public's timber harvesting attitudes. <i>Landscape and Urban Planning</i> , 2006, 78, 135-146.	7.5	17
83	Examining the impacts of a graduate course on sustainable development using ecological footprint analysis. <i>International Journal of Sustainability in Higher Education</i> , 2006, 7, 158-175.	3.1	39
84	Environmental Risk Perceptions and the White Male Effect: Pollution Concerns among Deep-South Coastal Residents. <i>Journal of Applied Sociology</i> , 2006, os-23, 31-49.	0.0	14
85	Government Risk Management Priorities: A Comparison of the Preferences of Asian Indian Americans and Other Americans. <i>Risk Analysis</i> , 2006, 26, 1275-1289.	2.7	2
86	Attitudes toward offshore oil development: A summary of current evidence. <i>Ocean and Coastal Management</i> , 2006, 49, 442-461.	4.4	25
87	Public Concern with Animal Well-Being: Place, Social Structural Location, and Individual Experience*. <i>Rural Sociology</i> , 2006, 71, 399-428.	2.2	173
88	The changing face of public concern about pollution in the United States: A case study of New Jersey. <i>The Environmentalist</i> , 2006, 26, 255-268.	0.7	6
89	Biophysical and socioeconomic factors explaining the extent of forest cover on private ownerships in a Midwestern (USA) agrarian landscape. <i>Landscape Ecology</i> , 2006, 21, 763-776.	4.2	10
90	Taking Environmental Action: The Role of Local Composition, Context, and Collective. <i>Environmental Management</i> , 2006, 37, 40-53.	2.7	84
91	Examining Linkages between Race, Environmental Concern, Health, and Justice in a Highly Polluted Community of Color. <i>Journal of Black Studies</i> , 2006, 36, 473-496.	0.7	58
92	General Beliefs and Environmental Concern. <i>Environment and Behavior</i> , 2006, 38, 768-790.	4.7	104
93	Environmental Concern in the Mormon Culture Region. <i>Society and Natural Resources</i> , 2006, 19, 393-410.	1.9	15
94	Collective Action, Environmental Activism, and Air Quality Policy. <i>Political Research Quarterly</i> , 2006, 59, 149-160.	1.7	105
95	Environmental Concern and Sociodemographic Variables: A Study of Statistical Models. <i>Journal of Environmental Education</i> , 2007, 38, 3-14.	1.8	64

#	ARTICLE	IF	CITATIONS
96	Local compensation payments for agri-environmental externalities: a panel data analysis of bargaining outcomes. <i>European Review of Agricultural Economics</i> , 2007, 34, 295-320.	3.1	23
97	Concern for the Environment Among General Publics: A Cross-National Study. <i>Society and Natural Resources</i> , 2007, 20, 883-898.	1.9	49
98	Validating a Comprehensive Model of Environmental Concern Cross-Nationally: A U.S.-Canadian Comparison. <i>Social Science Quarterly</i> , 2007, 88, 471-493.	1.6	159
99	Perceived neighborhood quality in the United States: Measuring outdoor, housing and jurisdictional influences. <i>Socio-Economic Planning Sciences</i> , 2007, 41, 181-194.	5.0	13
100	Nuclear Families and Nuclear Risks: The Effects of Gender, Geography, and Progeny on Attitudes toward a Nuclear Waste Facility*. <i>Rural Sociology</i> , 2007, 72, 215-243.	2.2	66
101	The Value-Action Gap in Waste Recycling: The Case of Undergraduates in Hong Kong. <i>Environmental Management</i> , 2007, 40, 603-612.	2.7	43
102	Collective Action and Citizen Responses to Global Warming. <i>Political Behavior</i> , 2007, 29, 391-413.	2.7	179
103	Assessing cultural values: developing an attitudinal scale. <i>Journal of Cultural Economics</i> , 2007, 31, 311-335.	2.2	41
104	Voting Green [*] . <i>Social Science Quarterly</i> , 2008, 89, 1121-1135.	1.6	39
105	Are There Similar Sources of Environmental Concern? Comparing Industrialized Countries [*] . <i>Social Science Quarterly</i> , 2008, 89, 1312-1335.	1.6	92
106	Social Movement Identity: Validating a Measure of Identification with the Environmental Movement [*] . <i>Social Science Quarterly</i> , 2008, 89, 1045-1065.	1.6	47
107	Policy Climates and Reductions in Automobile Use [*] . <i>Social Science Quarterly</i> , 2008, 89, 1293-1311.	1.6	6
108	Barriers to Individual Environmental Action: The Influence of Attitudes and Social Experiences*. <i>Canadian Review of Sociology</i> , 1995, 32, 465-489.	1.0	34
109	Reexamining the relations between socio-demographic characteristics and individual environmental concern: Evidence from Shanghai data. <i>Journal of Environmental Psychology</i> , 2008, 28, 42-50.	5.1	161
110	Nimbyism vs. environmentalism in attitudes toward energy development. <i>Environmental Politics</i> , 2008, 17, 20-39.	5.4	92
111	Examining the Relationship Between Physical Vulnerability and Public Perceptions of Global Climate Change in the United States. <i>Environment and Behavior</i> , 2008, 40, 72-95.	4.7	456
112	Watershed management in north Florida: public knowledge, attitudes and information needs. <i>Lake and Reservoir Management</i> , 2008, 24, 47-56.	1.3	20
113	Environmental Justice: Examining the Social Bases of Environmental Concern in an African American Community. <i>Environmental Justice</i> , 2008, 1, 131-138.	1.5	3

#	ARTICLE	IF	CITATIONS
114	Does Protest Behavior Mediate the Effects of Public Opinion on National Environmental Policies? A Simple Question and a Complex Answer. <i>International Journal of Sociology</i> , 2008, 38, 108-125.	1.7	20
115	Who Cares about Polar Regions? Results from a Survey of U.S. Public Opinion. <i>Arctic, Antarctic, and Alpine Research</i> , 2008, 40, 671-678.	1.1	103
116	Oriental Disadvantage versus Occidental Exuberance. <i>International Sociology</i> , 2008, 23, 5-33.	0.8	40
117	Achieving Environmental Justice in the United Kingdom: A Case Study of Lockleaze, Bristol. <i>Environmental Justice</i> , 2008, 1, 203-210.	1.5	7
118	Evaluating Household-Level Relationships between Environmental Views and Outdoor Recreation: The Teton Valley Case. <i>Leisure Sciences</i> , 2008, 30, 293-305.	3.1	24
119	Exploring Citizen Involvement in the Restoration of the Florida Everglades. <i>Society and Natural Resources</i> , 2009, 22, 324-338.	1.9	6
120	Pathways connecting neighborhood influences and mental well-being: Socioeconomic position and gender differences. <i>Social Science and Medicine</i> , 2009, 68, 1294-1304.	3.8	58
121	How Green is My Valley? Tracking Rural and Urban Environmentalism in the Southern Appalachian Ecoregion. <i>Rural Sociology</i> , 1999, 64, 482-499.	2.2	44
122	Environmentalism, New Social Movements, and the New Class: A Cross-National Investigation*. <i>Rural Sociology</i> , 2001, 66, 113-136.	2.2	60
123	Local Environmental Groups: A Systematic Enumeration in Two Geographical Areas*. <i>Rural Sociology</i> , 2001, 66, 557-578.	2.2	53
124	Determinants of Countywide Voting Behavior on Environmental Ballot Measures: 1990-2000*. <i>Rural Sociology</i> , 2003, 68, 253-277.	2.2	22
125	Innovating Conservation Agriculture: The Case of No-Till Cropping. <i>Rural Sociology</i> , 2003, 68, 278-304.	2.2	97
126	Public Perception of Environmental Issues in a Developing Setting: Environmental Concern in Coastal Ghana. <i>Social Science Quarterly</i> , 2009, 90, 960-982.	1.6	43
127	The Social Basis of Agro-Environmental Concern: Physical versus Social Proximity. <i>Rural Sociology</i> , 2009, 74, 56-85.	2.2	29
128	Rural-Urban Differences in Environmental Concern in Canada. <i>Rural Sociology</i> , 2009, 74, 309-329.	2.2	125
129	Urban Green Spaces: A Study of Place Attachment and Environmental Attitudes in India. <i>Society and Natural Resources</i> , 2009, 22, 824-839.	1.9	107
130	The quality of greenways planning in northwest Indiana: a focus on sustainability principles. <i>Journal of Environmental Planning and Management</i> , 2009, 52, 61-78.	4.5	13
131	Intergenerational differences in values and dioxin risk perceptions in South Korea. <i>Management of Environmental Quality</i> , 2009, 20, 522-537.	4.3	3

#	ARTICLE	IF	CITATIONS
132	How to Be Heard When Nobody Wants to Listen: Community Action against Mining in Argentina. <i>Canadian Journal of Development Studies</i> , 2010, 30, 281-301.	2.8	58
133	Evaluation of sustainability by a population living near fossil fuel resources in Northwestern Greece. <i>Journal of Environmental Management</i> , 2010, 91, 2581-2589.	7.8	14
134	Public perception of environmental issues across socioeconomic characteristics: A survey study inWujin, China. <i>Frontiers of Environmental Science and Engineering in China</i> , 2010, 4, 361-372.	0.8	17
135	A glocal environmental movement against gold mining: Pascuaâ€“Lama in Chile. <i>Ecological Economics</i> , 2010, 70, 219-227.	5.7	140
136	An experimental investigation of revealed environmental concern. <i>Ecological Economics</i> , 2010, 69, 2033-2041.	5.7	50
137	Opportunity/Threat Responses to Nuclear Waste Disposal Facilities¹. <i>Rural Sociology</i> , 1995, 60, 435-453.	2.2	27
138	Environmental activism of firmâ€™s neighboring residents: an empirical study in China. <i>Journal of Cleaner Production</i> , 2010, 18, 1001-1008.	9.3	20
139	Perceptions of Gulf of St. Lawrence coastal communities confronting environmental change: Hazards and adaptation, QuÃ©bec, Canada. <i>Ocean and Coastal Management</i> , 2010, 53, 669-678.	4.4	43
140	Support for Waste Facility Siting: Differences between Community Leaders and Residents. <i>Rural Sociology</i> , 1998, 63, 65-93.	2.2	18
141	Place Effects on Environmental Views. <i>Rural Sociology</i> , 2010, 75, 326-347.	2.2	91
142	Environmental attitudes towards wine tourism. <i>International Journal of Wine Research</i> , 2010, , 13.	0.5	8
143	Inequality, Democracy, and the Environment. <i>Organization and Environment</i> , 2010, 23, 155-188.	4.3	28
144	The publicâ€™s trust in scientific claims regarding offshore oil drilling. <i>Public Understanding of Science</i> , 2010, 19, 514-527.	2.8	23
145	Environmental Concerns, Values and Meanings in the Beijing and Detroit Metropolitan Areas. <i>International Sociology</i> , 2010, 25, 778-817.	0.8	23
146	Views of Private-Land Stewardship among Latinos on the Texasâ€“Tamaulipas Border. <i>Environmental Communication</i> , 2010, 4, 406-421.	2.5	3
147	Wine Tourism, Environmental Concerns, and Purchase Intention. <i>Journal of Travel and Tourism Marketing</i> , 2010, 27, 146-165.	7.0	125
148	Environmental Perceptions of Rural South African Residents: The Complex Nature of Environmental Concern. <i>Society and Natural Resources</i> , 2010, 23, 525-541.	1.9	38
149	PLACE, SPRAWL, AND CONCERN ABOUT DEVELOPMENT AND THE ENVIRONMENT. <i>Sociological Spectrum</i> , 2011, 31, 419-443.	1.9	6

#	ARTICLE	IF	CITATIONS
150	What about the environment? Assessing the perceived seriousness of environmental crime. <i>International Journal of Comparative and Applied Criminal Justice</i> , 2011, 35, 307-325.	0.9	15
151	Household bottled water consumption in Phoenix: a lifestyle choice. <i>Water International</i> , 2011, 36, 708-718.	1.0	15
152	A qualitative examination of the social practices and representations towards a species of endangered tortoise. <i>Wildlife Research</i> , 2011, 38, 323.	1.4	7
153	An examination of recreational divers' underwater behaviour by attitude-behaviour theories. <i>Current Issues in Tourism</i> , 2011, 14, 779-795.	7.2	85
154	A Social Capital Basis for Environmental Concern: Evidence from Northern New England*. <i>Rural Sociology</i> , 2011, 76, 562-581.	2.2	14
155	The role of media exposure, social exposure and biospheric value orientation in the environmental attitude-intention-behavior model in adolescents. <i>Journal of Environmental Psychology</i> , 2011, 31, 301-308.	5.1	151
156	Generation green: understanding the motivations and mechanisms influencing young adults' environmental volunteering. <i>International Journal of Nonprofit and Voluntary Sector Marketing</i> , 2011, 16, 325-341.	0.8	72
157	Toward a Theory of Union Environmental Politics: Unions and Climate Action in Australia. <i>Labor Studies Journal</i> , 2011, 36, 83-103.	0.5	34
158	The Relationship Between Academic Major and Environmentalism Among College Students: Is it Mediated by the Effects of Gender, Political Ideology and Financial Security?. <i>Journal of Environmental Education</i> , 2011, 42, 203-215.	1.8	34
159	Contemporary Cleopatras: the business ethics of female Egyptian managers. <i>Education, Business and Society: Contemporary Middle Eastern Issues</i> , 2011, 4, 167-192.	0.7	2
160	Psychological Correlates of Pro-Environmental Attitudes. <i>Ecopsychology</i> , 2011, 3, 115-123.	1.4	7
161	Explaining Ups and Downs in the Public's Environmental Concern in Sweden. <i>Organization and Environment</i> , 2011, 24, 388-403.	4.3	25
162	The sociological and attitudinal bases of environmentally-related beliefs and behaviour in Britain. <i>Environmental Politics</i> , 2012, 21, 901-921.	5.4	52
163	Exploring public opinion on the issue of climate change in Britain. <i>British Politics</i> , 2012, 7, 183-202.	1.1	45
164	The Normative Social Influence on Eco-Friendly Consumer Behavior: The Moderating Effect of Environmental Marketing Claims. <i>Clothing and Textiles Research Journal</i> , 2012, 30, 4-18.	3.4	84
165	How Big Is <i>Big Coal?</i> Public Perceptions of the Coal Industry's Economic Impact in West Virginia. <i>Organization and Environment</i> , 2012, 25, 385-401.	4.3	22
166	Did the Arctic Ice Recover? Demographics of True and False Climate Facts. <i>Weather, Climate, and Society</i> , 2012, 4, 236-249.	1.1	46
167	A Study of Environmental Awareness and Attitudes in Ibadan, Nigeria. <i>Human and Ecological Risk Assessment (HERA)</i> , 2012, 18, 669-684.	3.4	42

#	ARTICLE	IF	CITATIONS
168	Does globalisation affect consumers' pro-environmental intentions? A multilevel analysis across 25 countries. <i>International Journal of Sustainable Development and World Ecology</i> , 2012, 19, 229-237.	5.9	18
169	Understanding Environmental Cognition. <i>Organization and Environment</i> , 2012, 25, 238-258.	4.3	72
170	Contextual influences on environmental concerns cross-nationally: A multilevel investigation. <i>Social Science Research</i> , 2012, 41, 1085-1099.	2.0	138
171	Examining the influences of experience, personality and attitude on SCUBA divers' underwater behaviour: A structural equation model. <i>Tourism Management</i> , 2012, 33, 1521-1534.	9.8	81
172	Cohort Change, Diffusion, and Support for Environmental Spending in the United States. <i>American Journal of Sociology</i> , 2012, 118, 420-448.	0.5	74
173	Public Opinion on Environmental Policy in the United States. , 0, , 461-486.		47
174	Environmental Philanthropy. <i>Organization and Environment</i> , 2012, 25, 111-130.	4.3	18
175	Demographic change and shifting views about marine resources and the coastal environment in Downeast Maine. <i>Population and Environment</i> , 2012, 33, 284-303.	3.0	14
176	Political affiliation and willingness to pay: An examination of the nature of benefits and means of provision. <i>Ecological Economics</i> , 2012, 75, 43-51.	5.7	28
177	In the Wake of the Spill: Environmental Views Along the <i>Coast</i> . <i>Social Science Quarterly</i> , 2012, 93, 1053-1064.	1.6	26
178	Greening organizations through leaders' influence on employees' pro-environmental behaviors. <i>Journal of Organizational Behavior</i> , 2013, 34, 176-194.	4.7	575
179	Wealth, Post-materialism and Consumers' Pro-environmental Intentions: A Multilevel Analysis across 25 Nations. <i>Sustainable Development</i> , 2013, 21, 385-399.	12.5	41
180	Cohort change and the diffusion of environmental concern: a cross-national analysis. <i>Population and Environment</i> , 2013, 35, 1-25.	3.0	37
181	A Multidimensional Analysis of Public Environmental Concern in Canada. <i>Canadian Review of Sociology</i> , 2013, 50, 453-481.	1.0	19
182	The Right to Know? State Politics of Fracking Disclosure. <i>Review of Policy Research</i> , 2013, 30, 345-365.	3.9	44
183	Are environmental attitudes influenced by survey context? An investigation of the context dependency of the New Ecological Paradigm (NEP) Scale. <i>Social Science Research</i> , 2013, 42, 1542-1554.	2.0	35
184	Google search patterns suggest declining interest in the environment. <i>Biodiversity and Conservation</i> , 2013, 22, 1355-1367.	2.6	132
185	Estimation of awareness and perception of water scarcity among farmers in the Guanzhong Plain, China, by means of a structural equation model. <i>Journal of Environmental Management</i> , 2013, 126, 55-62.	7.8	64

#	ARTICLE	IF	CITATIONS
186	Environmental Concern: Examining the Role of Place Meaning and Place Attachment. <i>Society and Natural Resources</i> , 2013, 26, 522-538.	1.9	157
187	Examining Gender Differences in Environmental Concern in the Swedish General Public, 1990-2011. <i>International Journal of Sociology</i> , 2013, 43, 63-86.	1.7	23
188	The Value of Trees. <i>Environment and Behavior</i> , 2013, 45, 650-676.	4.7	46
189	Education and the environment: an international study. <i>International Journal of Sustainable Development and World Ecology</i> , 2013, 20, 512-519.	5.9	11
190	A Polarized Environment. <i>American Behavioral Scientist</i> , 2013, 57, 116-139.	3.8	57
191	Using "Cultural Cognition" to Predict Environmental Risk Perceptions in a Florida Water-Supply Planning Process. <i>Society and Natural Resources</i> , 2013, 26, 987-1007.	1.9	6
192	The Nature and Bases of Environmental Concern among Chinese Citizens. <i>Social Science Quarterly</i> , 2013, 94, 672-690.	1.6	72
193	Revisiting the Origins of and Distinctions Between Natural Resource Sociology and Environmental Sociology. <i>Society and Natural Resources</i> , 2013, 26, 211-225.	1.9	8
194	Environmental Activism and Moral Schemas. <i>Environment and Behavior</i> , 2013, 45, 399-423.	4.7	35
195	A Cooling Climate for Change? Party Polarization and the Politics of Global Warming. <i>American Behavioral Scientist</i> , 2013, 57, 93-115.	3.8	220
196	Identifying the influences on sport spectator recycling behaviours using the theory of planned behaviour. <i>International Journal of Sport Management and Marketing</i> , 2013, 14, 146.	0.2	31
197	The environmental policy assumption revisited: Explaining trends in environmental concerns in France between 1971 and 2008. <i>French Politics</i> , 2013, 11, 48-72.	0.5	4
198	Barriers to Environmental Sacrifice: The Interaction of Free Rider Fears with Education, Income, and Ideology. <i>Sociological Spectrum</i> , 2014, 34, 362-379.	1.9	19
199	Research Article: Attitude and Risk Perceptions about Climate Change in Farming Communities in Southern Ethiopia. <i>Environmental Practice</i> , 2014, 16, 29-36.	0.3	3
200	Political and Economic Effects on Greenhouse Gas Emissions " a Quantitative Study. <i>World Political Science</i> , 2014, 10, 313-341.	0.3	3
201	Individual transferable quota contribution to environmental stewardship: a theory in need of validation. <i>Ecology and Society</i> , 2014, 19, .	2.3	28
202	Why Do Some People Do "More" to Mitigate Climate Change than Others? Exploring Heterogeneity in Psycho-Social Associations. <i>PLoS ONE</i> , 2014, 9, e106645.	2.5	58
203	Of Accessibility and Applicability: How Heat-Related Cues Affect Belief in "Global Warming" Versus "Climate Change". <i>Social Cognition</i> , 2014, 32, 217-238.	0.9	40

#	ARTICLE	IF	CITATIONS
204	Moral Outpouring. <i>Social Problems</i> , 2014, 61, 482-506.	2.9	25
205	Environmental Concern of Labor Union Members in the United States. <i>Sociological Quarterly</i> , 2014, 55, 72-91.	1.2	10
206	Willingness to pay for flying carbon neutral in Australia: an exploratory study of offsetter profiles. <i>Journal of Sustainable Tourism</i> , 2014, 22, 1236-1256.	9.2	85
207	Public views on the dangers and importance of climate change: predicting climate change beliefs in the United States through income moderated by party identification. <i>Climatic Change</i> , 2014, 126, 217-227.	3.6	61
208	Environmental Awareness and Public Support for Protecting and Restoring Puget Sound. <i>Environmental Management</i> , 2014, 53, 757-768.	2.7	15
209	Who blames corruption for the poor enforcement of environmental laws? Survey evidence from Brazil. <i>Environmental Economics and Policy Studies</i> , 2014, 16, 241-262.	2.0	26
210	Rural Environmental Concern: Effects of Position, Partisanship, and Place. <i>Rural Sociology</i> , 2014, 79, 257-281.	2.2	53
211	Gender differences in environmental concern among Swedish citizens and politicians. <i>Environmental Politics</i> , 2014, 23, 1082-1095.	5.4	35
212	The impact of a congestion pricing exemption on the demand for new energy efficient vehicles in Stockholm. <i>Transportation Research, Part A: Policy and Practice</i> , 2014, 70, 24-40.	4.2	21
213	Water scarcity in the desert metropolis: how environmental values, knowledge and concern affect Las Vegas residents' support for water conservation policy. <i>Journal of Environmental Planning and Management</i> , 2014, 57, 588-611.	4.5	37
214	A tale of trade-offs: The impact of macroeconomic factors on environmental concern. <i>Journal of Environmental Management</i> , 2014, 145, 88-93.	7.8	20
215	Political polarization on support for government spending on environmental protection in the USA, 1974-2012. <i>Social Science Research</i> , 2014, 48, 251-260.	2.0	229
216	Industrial air pollution in rural Kenya: community awareness, risk perception and associations between risk variables. <i>BMC Public Health</i> , 2014, 14, 377.	2.9	36
217	Environmental proactivity of hotel operations: Antecedents and the moderating effect of ownership type. <i>International Journal of Hospitality Management</i> , 2014, 37, 1-10.	8.8	55
218	Examining the determinants of public environmental concern: Evidence from national public surveys. <i>Environmental Science and Policy</i> , 2014, 39, 77-94.	4.9	154
219	Attitude-behavior consistency in household water consumption. <i>Social Science Journal</i> , 2014, 51, 455-463.	1.5	63
220	Engaging with energy reduction: Does a climate change frame have the potential for achieving broader sustainable behaviour?. <i>Journal of Environmental Psychology</i> , 2014, 38, 17-28.	5.1	88
221	Determining Socio-demographic, Psychographic and Religiosity of Green Hotel Consumer in Malaysia. <i>Procedia, Social and Behavioral Sciences</i> , 2014, 130, 479-489.	0.5	38

#	ARTICLE	IF	CITATIONS
222	Political Party Supporters' Attitudes towards and Involvement with Green Issues in Britain. <i>Politics</i> , 2014, 34, 362-377.	3.6	6
223	Understanding Attitudes and Pro-Environmental Behaviors in a Chilean Community. <i>Sustainability</i> , 2015, 7, 14133-14152.	3.2	94
224	Environmental Views from the Coast: Public Concern about Local to Global Marine Issues. <i>Society and Natural Resources</i> , 2015, 28, 57-74.	1.9	43
225	Environmental Philanthropy and Environmental Behavior in Five Countries: Is There Convergence Among Youth?. <i>Voluntas</i> , 2015, 26, 1485-1509.	1.7	15
226	Forest Schools and environmental attitudes: A case study of children aged 8-11 years. <i>Cogent Education</i> , 2015, 2, 1100103.	1.5	38
227	Towards climate justice: How do the most vulnerable weigh environment-economy trade-offs?. <i>Social Science Research</i> , 2015, 50, 217-228.	2.0	18
228	Community attitudes towards environmental conservation behaviour: An empirical investigation within MPAs, Malaysia. <i>Marine Policy</i> , 2015, 52, 138-144.	3.2	33
229	Thinking about time as money decreases environmental behavior. <i>Organizational Behavior and Human Decision Processes</i> , 2015, 127, 44-52.	2.5	33
230	The importance of survey content: Testing for the context dependency of the New Ecological Paradigm Scale. <i>Social Science Research</i> , 2015, 51, 338-349.	2.0	35
231	Comparing Two Measures of Social Movement Identity: The Environmental Movement as an Example. <i>Social Science Quarterly</i> , 2015, 96, 400-416.	1.6	12
232	Whose lawn is it anyway? Redefining problems and the implementation of municipal stormwater policies. <i>Local Environment</i> , 2015, 20, 62-80.	2.4	1
233	Politics, proximity and the pipeline: Mapping public attitudes toward Keystone XL. <i>Energy Policy</i> , 2015, 83, 99-108.	8.8	81
234	Economic development, environmental justice, and pro-environmental behavior. <i>Environmental Politics</i> , 2015, 24, 575-597.	5.4	26
235	The role the Great Barrier Reef plays in resident wellbeing and implications for its management. <i>Ambio</i> , 2015, 44, 166-177.	5.5	13
236	Linking Genes and Political Orientations: Testing the Cognitive Ability as Mediator Hypothesis. <i>Political Psychology</i> , 2015, 36, 649-665.	3.6	64
237	Is Sustainability Compatible with Profitability? An Empirical Analysis on Family Farming Activity. <i>Sustainability</i> , 2016, 8, 893.	3.2	26
238	Leaders' "Green" Posts. The Environmental Issues Shared by Politicians on Facebook. , 2016, , .		4
239	Environmental health risk perception of hydraulic fracturing in the US. <i>Cogent Environmental Science</i> , 2016, 2, 1209994.	1.6	5

#	ARTICLE	IF	CITATIONS
240	Shifting environmental concern in rural eastern Oregon: the role of demographic and place-based factors. <i>Population and Environment</i> , 2016, 38, 207-216.	3.0	6
241	Wildfire, climate, and perceptions in Northeast Oregon. <i>Regional Environmental Change</i> , 2016, 16, 1819-1832.	2.9	27
242	“A Great Idea, Just Not Near Me!” Understanding Public Attitudes About Renewable Energy Facilities. <i>Society and Natural Resources</i> , 2016, 29, 1436-1451.	1.9	57
243	Perceived socioeconomic status as a predictor of environmental concern in African and developed countries. <i>Journal of Environmental Psychology</i> , 2016, 46, 83-95.	5.1	29
244	Flood Realities, Perceptions and the Depth of Divisions on Climate. <i>Sociology</i> , 2016, 50, 913-933.	2.5	45
245	An Affinity-to-Commons Model of Public Support For Environmental Energy Policy. <i>Energy Policy</i> , 2016, 99, 88-99.	8.8	5
246	Public views on renewable energy in the Rocky Mountain region of the United States: Distinct attitudes, exposure, and other key predictors of wind energy. <i>Energy Research and Social Science</i> , 2016, 21, 167-179.	6.4	89
247	Egyptian consumers' willingness to pay for carbon-labeled products: A contingent valuation analysis of socio-economic factors. <i>Journal of Cleaner Production</i> , 2016, 135, 821-828.	9.3	49
248	Promoting Pro-environmental Behavior in Ecotourism Destination. , 2016, , 1023-1039.		3
249	Personal characteristics, local environmental conditions, and individual environmental concern: a multilevel analysis. <i>Environmental Sociology</i> , 0, , 1-12.	2.9	7
250	Fractured Relationships. <i>State and Local Government Review</i> , 2016, 48, 75-86.	0.6	23
251	Securing Communities or Profits? The Effect of Federal-Local Partnerships on Immigration Enforcement. <i>State Politics and Policy Quarterly</i> , 2016, 16, 362-386.	0.8	23
252	Understanding Green Advertising Attitude and Behavioral Intention: An Application of the Health Belief Model. <i>Journal of Promotion Management</i> , 2016, 22, 49-70.	3.4	41
253	Ecological Assimilation: Race, Ethnicity, and the Inverted Gap of Environmental Concern. <i>Society and Natural Resources</i> , 2016, 29, 3-19.	1.9	28
254	Public environmental concern in China: Determinants and variations. <i>Global Environmental Change</i> , 2016, 37, 116-127.	7.8	106
255	A re-assessment of factors associated with environmental concern and behavior using the 2010 General Social Survey. <i>Environmental Education Research</i> , 2016, 22, 153-175.	2.9	59
256	Environmental risk perception among race and ethnic groups in the United States. <i>Ethnicities</i> , 2016, 16, 111-129.	1.0	117
257	Assessing impacts of locally designed environmental education projects on students' environmental attitudes, awareness, and intention to act. <i>Environmental Education Research</i> , 2016, 22, 480-503.	2.9	59

#	ARTICLE	IF	CITATIONS
258	A new way of looking at old things. An application of Guttman errors analysis to the study of environmental concern. <i>Quality and Quantity</i> , 2016, 50, 823-847.	3.7	2
259	Are Happier People More Willing to Make Income Sacrifices to Protect the Environment?. <i>Social Indicators Research</i> , 2016, 127, 447-467.	2.7	28
260	Assessing the intention-behavior gap in electronic waste recycling: the case of Brazil. <i>Journal of Cleaner Production</i> , 2017, 142, 180-190.	9.3	289
261	From Objective Environmental Problems to Subjective Environmental Concern: A Multilevel Analysis Using 30 Indicators of Environmental Quality. <i>Society and Natural Resources</i> , 2017, 30, 145-159.	1.9	27
262	Fracking and environmental protection: An analysis of U.S. state policies. <i>The Extractive Industries and Society</i> , 2017, 4, 63-68.	1.2	20
263	Job versus environment: an examination on the attitude of union members toward environmental spending. <i>Environmental Economics and Policy Studies</i> , 2017, 19, 761-788.	2.0	8
264	Factors affecting the sustainability of solid waste management system—the case of Palestine. <i>Environmental Monitoring and Assessment</i> , 2017, 189, 93.	2.7	33
265	Content matters: Stakeholder assessment of river stories or river science. <i>Public Policy and Administration</i> , 2017, 32, 175-196.	2.0	8
266	Public opinion on climate change: Is there an economy—environment tradeoff?. <i>Environmental Politics</i> , 2017, 26, 801-824.	5.4	77
267	The Religious and Political Origins of Evangelical Protestants'™ Opposition to Environmental Spending. <i>Journal for the Scientific Study of Religion</i> , 2017, 56, 179-198.	1.5	24
268	Environmental Risk Exposure, Risk Perception, Political Ideology and Support for Climate Policy. <i>Sociological Focus</i> , 2017, 50, 309-328.	0.4	30
269	A review on political factors influencing public support for urban environmental policy. <i>Environmental Science and Policy</i> , 2017, 75, 70-80.	4.9	48
270	The Effect of Prepaid Electricity System on Household Energy Consumption — The Case of Bogor, Indonesia. <i>Procedia Engineering</i> , 2017, 198, 642-653.	1.2	12
271	The Influence of Place on the Willingness to Pay for Ecosystem Services. <i>Society and Natural Resources</i> , 2017, 30, 1423-1441.	1.9	40
272	The influence of trust on environmental behavior: evidence from South Korea. <i>International Review of Public Administration</i> , 2017, 22, 123-137.	0.9	3
273	The relationships of political ideology and party affiliation with environmental concern: A meta-analysis. <i>Journal of Environmental Psychology</i> , 2017, 53, 81-91.	5.1	102
274	The varying effects of left—right ideology on support for the environment: Evidence from a Swedish survey experiment. <i>Environmental Politics</i> , 2017, 26, 278-300.	5.4	30
275	The Influence of Religious Affiliation on Community Views about Environment, Climate Change, and Renewable Energy in and around the Mormon Culture Region. <i>Society and Natural Resources</i> , 2017, 30, 195-211.	1.9	13

#	ARTICLE	IF	CITATIONS
276	Pro-environmentalism, Identity Dynamics and Environmental Quality of Life. International Handbooks of Quality-of-life, 2017, , 211-228.	0.5	4
277	Getting Wasted at WOMADelaide: The Effect of Signage on Waste Disposal. Sustainability, 2017, 9, 344.	3.2	11
278	Racial Differences in Perceptions of Air Pollution Health Risk: Does Environmental Exposure Matter?. International Journal of Environmental Research and Public Health, 2017, 14, 116.	2.6	36
279	Public Support for Pro-Environmental Policy Measures: Examining the Impact of Personal Values and Ideology. Sustainability, 2017, 9, 679.	3.2	47
280	How does environmental concern influence mode choice habits? A mediation analysis. Transportation Research, Part D: Transport and Environment, 2018, 59, 205-222.	6.8	47
281	Looking for a White Male Effect in Generation Z: Race, Gender, and Political Effects on Environmental Concern and Ambivalence. Society and Natural Resources, 2018, 31, 925-941.	1.9	14
282	An Integrative Methodological Framework for Setting Environmental Criteria: Evaluation of Public Preferences. Ecological Economics, 2018, 147, 298-311.	5.7	7
283	Young Consumer's Green Purchasing Behavior: Opportunities for Green Marketing. Journal of Global Marketing, 2018, 31, 270-281.	3.4	60
284	Differential public support for waste management policy: The case of Hong Kong. Journal of Cleaner Production, 2018, 175, 477-488.	9.3	24
285	Trust and state intervention: Results from a Swedish survey on environmental policy support. Environmental Science and Policy, 2018, 82, 1-8.	4.9	36
286	Consumer willingness to pay for modern wooden structures: A comparison between China and Japan. Forest Policy and Economics, 2018, 91, 84-93.	3.4	23
287	Community response to a sustainable restoration plan for a superfund site. Environmental Science and Pollution Research, 2018, 25, 16959-16968.	5.3	1
288	Environmental Problems. , 0, , 519-540.		2
289	Enlightenment or status defence? Education and social problem concerns from adolescence to midlife. British Journal of Sociology of Education, 2018, 39, 942-960.	1.8	5
290	Green for God: Religion and Environmentalism by Cohort and Time. Environment and Behavior, 2018, 50, 213-241.	4.7	27
291	Environmental management from left to right â€“ on ideology, policy-specific beliefs and pro-environmental policy support. Journal of Environmental Planning and Management, 2018, 61, 86-104.	4.5	20
292	DRIVERS FOR EFFICIENT WATER USE IN AGRICULTURE: AN EMPIRICAL ANALYSIS OF FAMILY FARMS IN ALMERÃA, SPAIN. Experimental Agriculture, 2018, 54, 31-44.	0.9	12
293	Culture Clash? Predictors of Views on Amenityâ€“Led Development and Community Involvement in Rural Recreation Counties. Rural Sociology, 2018, 83, 81-108.	2.2	30

#	ARTICLE	IF	CITATIONS
294	Assessment of agricultural groundwater users in Iran: a cultural environmental bias. <i>Hydrogeology Journal</i> , 2018, 26, 285-295.	2.1	67
295	Contingency, cost, and a fracking ban: Extending sociological research with the contingent valuation method. <i>Methodological Innovations</i> , 2018, 11, 205979911879074.	1.2	0
296	Acceptance of Higher Taxes for the Environment: A Cross-National and Multilevel Study Based on Seven Years of Data from ISSP and WVS Surveys. <i>International Journal of Sociology</i> , 2018, 48, 340-365.	1.7	4
297	Are We Preaching to the Same Choir? A Mixed-Methods Comparison of Audiences at Animal-Themed Interpretive Facilities. <i>Journal of Interpretation Research</i> , 2018, 23, 5-29.	0.3	3
298	Social Capital, Knowledge, and the Environment: The Effect of Interpersonal Communication on Climate Change Knowledge and Policy Preferences. <i>Sociological Spectrum</i> , 2018, 38, 277-293.	1.9	8
299	The influence of extractive activities on public support for renewable energy policy. <i>Energy Policy</i> , 2018, 123, 117-126.	8.8	56
300	Determinants of environmental public participation in China: an aggregate level study based on political opportunity theory and post-materialist values theory. <i>Policy Studies</i> , 2018, 39, 498-514.	1.6	14
301	Understanding Individual Environmental Concern in the Context of Local Environmental Governance in China: A Multi-Level Analysis. <i>Society and Natural Resources</i> , 2018, 31, 1283-1301.	1.9	9
302	Institutionalized collective action and the relationship between beliefs about environmental problems and environmental actions: A cross-national analysis. <i>Social Science Research</i> , 2018, 75, 32-43.	2.0	4
303	What do consumers think about recycling human urine as fertiliser? Perceptions and attitudes of a university community in South India. <i>Water Research</i> , 2018, 143, 527-538.	11.3	33
304	The Influence of Political Ideology and Socioeconomic Vulnerability on Perceived Health Risks of Heat Waves in the Context of Climate Change. <i>Weather, Climate, and Society</i> , 2018, 10, 731-746.	1.1	24
305	Public perceptions of hydraulic fracturing (Fracking) in Canada: Economic nationalism, issue familiarity, and cultural bias. <i>The Extractive Industries and Society</i> , 2018, 5, 634-647.	1.2	20
306	It Is Not a Cohort Thing: Interrogating the Relationship Between Age, Cohort, and Support for the Environment. <i>Environment and Behavior</i> , 2019, 51, 879-901.	4.7	25
307	Environmental engagement among Latinos: an exploratory study of environmentalists in the greater Chicago area. <i>Journal of Environmental Studies and Sciences</i> , 2019, 9, 109-121.	2.0	5
308	Ecological Worldview as the Central Component of Environmental Concern: Clarifying the Role of the NEP. <i>Society and Natural Resources</i> , 2019, 32, 53-72.	1.9	54
309	At home, in public, and in between: gender differences in public, private and transportation pro-environmental behaviors in the US Intermountain West. <i>Environmental Sociology</i> , 2019, 5, 374-392.	2.9	43
310	Determinants of environmental conservation in Lake Tana Biosphere Reserve, Ethiopia. <i>Heliyon</i> , 2019, 5, e01997.	3.2	9
311	Eco-Moms and Climate Change: The Moderating Effects of Fertility in Explaining Gender Differences in Concern. <i>Social Currents</i> , 2019, 6, 422-439.	1.3	8

#	ARTICLE	IF	CITATIONS
312	Revisiting Environmental Belief and Behavior Among Ethnic Groups in the U.S.. <i>Frontiers in Psychology</i> , 2019, 10, 629.	2.1	18
313	Green Consumer Behavior: The Case of Czech Consumers of Generation Y. <i>Social Marketing Quarterly</i> , 2019, 25, 243-255.	1.7	14
314	Public Preferences for Foodâ€“Energyâ€“Water Tradeoffs in the Western U.S.. <i>Sustainability</i> , 2019, 11, 5200.	3.2	4
315	Equifinality and Pathways to Environmental Concern: A Fuzzy-Set Analysis. <i>Socius</i> , 2019, 5, 237802311987241.	2.0	15
316	Political Polarization and Long-Term Change in Public Support for Environmental Spending. <i>Social Forces</i> , 2019, 98, 915-941.	1.3	23
317	Information booms and busts: Examining oil and gas disclosure policies across the states. <i>Energy Policy</i> , 2019, 127, 374-381.	8.8	11
318	Board gender diversity and environmental performance: An industries perspective. <i>Business Strategy and the Environment</i> , 2019, 28, 1449-1464.	14.3	170
319	Correlates of Foodâ€“Energyâ€“Water Nexus Awareness Among the American Public*. <i>Social Science Quarterly</i> , 2019, 100, 762-778.	1.6	9
320	â€œPollution Podsâ€œ: The merging of art and psychology to engage the public in climate change. <i>Global Environmental Change</i> , 2019, 59, 101992.	7.8	30
321	How should unconventional oil and gas be regulated? The role of natural resource dependence and economic insecurity. <i>Journal of Rural Studies</i> , 2019, 65, 79-89.	4.7	11
322	Class capacities and climate politics: Coal and conflict in the United States energy policy-planning network. <i>Energy Research and Social Science</i> , 2019, 48, 151-165.	6.4	15
323	Understanding Local Environmental Concern: The Importance of Place. <i>Rural Sociology</i> , 2019, 84, 93-122.	2.2	34
324	Exploring attitudeâ€“behavior gap in sustainable consumption: comparison of recycled and upcycled fashion products. <i>Journal of Business Research</i> , 2020, 117, 623-628.	10.2	285
325	Pushing a Green Agenda: Explaining Shifting Public Support for Environmental Spending. <i>Political Research Quarterly</i> , 2020, 73, 243-260.	1.7	3
326	Determinants of proâ€“environmental behavior and environmentally conscious consumer behavior: An empirical investigation from emerging market. <i>Business Strategy and Development</i> , 2020, 3, 112-127.	4.2	77
327	Examining Public Concern about Global Warming and Climate Change in China. <i>China Quarterly</i> , 2020, 242, 460-486.	0.7	20
328	Higher education, norm development, and environmental protection. <i>Higher Education</i> , 2020, 79, 291-305.	4.4	8
329	Economic conditions and support for the prioritisation of environmental protection during the Great Recession. <i>Environmental Politics</i> , 2020, 29, 937-958.	5.4	28

#	ARTICLE	IF	CITATIONS
330	The impact of water scarcity on support for hydraulic fracturing regulation: A water-energy nexus study. <i>Energy Policy</i> , 2020, 146, 111718.	8.8	12
331	The connection between hurricane impact and public response to climate change—a study of Sarasota residents one year after Hurricane Irma. <i>Environmental and Sustainability Indicators</i> , 2020, 7, 100049.	3.3	3
332	Gender, technology and decision-making: insights from an experimental conjoint analysis. <i>International Journal of Entrepreneurial Behaviour and Research</i> , 2020, 26, 647-670.	3.8	14
333	Public opinion about management strategies for a low-profile species across multiple jurisdictions: Whitebark pine in the northern Rockies. <i>People and Nature</i> , 2020, 2, 784-796.	3.7	2
334	The Impact of Efficacy, Values, and Knowledge on Public Preferences Concerning Food-Water-Energy Policy Tradeoffs. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 8345.	2.6	1
335	The effects of urbanization on household wastewater emissions in China: Efficient- and inefficient-emissions. <i>Environmental Pollution</i> , 2020, 267, 115350.	7.5	10
336	The Relationship Between Sociodemographics and Environmental Values Across Seven European Countries. <i>Frontiers in Psychology</i> , 2020, 11, 2253.	2.1	34
337	Sustainability Education and Environmental Worldviews: Shifting a Paradigm. <i>Sustainability</i> , 2020, 12, 8258.	3.2	4
338	Local Economic and Environmental Changes Associated with Plastic Ban Policy Implementation. <i>Sustainability</i> , 2020, 13, 81-87.	0.7	1
339	How consumers'™ respect for nature and environmental self-assets influence their car brand experiences. <i>Journal of Cleaner Production</i> , 2020, 261, 121023.	9.3	7
340	Determinants of Environmental Perceptions and Attitudes in a Socio-Demographically Diverse Urban Setup: The Case of Gauteng Province, South Africa. <i>Sustainability</i> , 2020, 12, 3613.	3.2	18
341	Catastrophe Theory Predicts International Concern for Global Warming. <i>Journal of Quantitative Economics</i> , 2020, 18, 709-731.	0.7	9
342	Support for nuclear power in Central Asia: examining historical and spatial separation. <i>Post-Communist Economies</i> , 2020, 32, 947-968.	2.2	3
343	Ecological worldview, agricultural or natural resource-based activities, and geography affect perceived importance of ecosystem services. <i>Landscape and Urban Planning</i> , 2020, 197, 103768.	7.5	26
344	Exploring the synergy between customer home-based and hotel-based water consumption and conservation behaviors: An empirical approach. <i>Journal of Consumer Behaviour</i> , 2020, 19, 542-555.	4.2	12
345	Moving beyond class: A critical review of labor-environmental conflicts from the global south. <i>Sociology Compass</i> , 2020, 14, e12797.	2.5	7
346	Approaches on the concepts of place attachment in South Africa. <i>Geo Journal</i> , 2021, 86, 2435-2445.	3.1	8
347	Climate Change Views, Energy Policy Support, and Personal Action in the Intermountain West: The Anti-Reflexivity Effect. <i>Society and Natural Resources</i> , 2021, 34, 99-121.	1.9	13

#	ARTICLE	IF	CITATIONS
348	An assessment of attitudes towards plastics and bioplastics in Europe. <i>Science of the Total Environment</i> , 2021, 755, 142732.	8.0	105
349	The influences of power, politics, and climate risk on US subnational climate action. <i>Environmental Science and Policy</i> , 2021, 116, 96-113.	4.9	10
350	Fighting in the Name of Workers: Exploring the Dynamics of Labour-Environmental Conflicts in Kerala. , 2021, , 199-223.		2
351	Political Ideology, Political Party, and Support for Greater Federal Spending on Environmental Protection in the United States: Evidence from the General Social Surveys, 1993â€”2018. <i>Review of Policy Research</i> , 2021, 38, 6-30.	3.9	2
352	Public perceptions of ocean health and marine protection: Drivers of support for Oregon's marine reserves. <i>Ocean and Coastal Management</i> , 2021, 201, 105480.	4.4	14
353	The environmental attitude of the urban population living in MacapÃ¡ City, Brazilian Amazon region. <i>Environment, Development and Sustainability</i> , 2021, 23, 15100-15117.	5.0	1
354	Visual art inspired by climate changeâ€”An analysis of audience reactions to 37 artworks presented during 21st UN climate summit in Paris. <i>PLoS ONE</i> , 2021, 16, e0247331.	2.5	7
355	Crowdfunding sustainable entrepreneurship: What are the characteristics of crowdfunding investors?. <i>Journal of Cleaner Production</i> , 2021, 290, 125667.	9.3	28
356	The Connections between Ecological Values and Organic Food: Bibliometric Analysis and Systematic Review at the Start of the 21st Century. <i>Sustainability</i> , 2021, 13, 3616.	3.2	8
357	Smallholder decision-making process in technology adoption intention: implications for <i>Dipterocarpus alatus</i> in Northeastern Thailand. <i>Heliyon</i> , 2021, 7, e06633.	3.2	14
358	Environmental concern in a Wyoming coal town: contentious environmental problems in rural communities. <i>Environmental Sociology</i> , 2021, 7, 421-433.	2.9	2
359	How do environmental values impact green product purchase intention? The moderating role of green trust. <i>Environmental Science and Pollution Research</i> , 2021, 28, 46020-46034.	5.3	48
360	Understanding studentsâ€™ environmental perceptions and some of their determinants in Gauteng province: a case study at the University of Johannesburg, South Africa. <i>Southern African Geographical Journal</i> , 2022, 104, 89-106.	1.8	1
361	The Future of Food: Understanding Public Preferences for the Management of Agricultural Resources. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 6707.	2.6	1
362	The green case for a randomly selected chamber. <i>Contemporary Political Theory</i> , 0, , 1.	0.8	1
363	Gender Diversity, Environmental Performances, and the Role of Countries' Development Status. , 2021, , 49-69.		0
364	Socio-demographic determinants of environmental attitudes, perceptions, place attachment, and environmentally responsible behaviour in Gauteng province, South Africa. <i>Scientific African</i> , 2021, 12, e00772.	1.5	9
365	Community-based monitoring for environmental sustainability: A review of characteristics and the synthesis of criteria. <i>Journal of Environmental Management</i> , 2021, 289, 112491.	7.8	4

#	ARTICLE	IF	CITATIONS
366	The relationship between identity and environmental concern: A meta-analysis. <i>Journal of Environmental Psychology</i> , 2021, 76, 101653.	5.1	27
367	Understanding Local Perceptions of the Drivers/Pressures on the Coastal Marine Environment in Palawan, Philippines. <i>Frontiers in Marine Science</i> , 2021, 8, .	2.5	7
368	The influence of ethnicity and other socio-demographic characteristics on pro-environmental attitudes: a Malaysian perspective. <i>Local Environment</i> , 2021, 26, 1284-1298.	2.4	2
369	Identifying the status and differences between urban and rural residents' behaviors and attitudes toward express packaging waste management in Guangdong Province, China. <i>Science of the Total Environment</i> , 2021, 797, 148996.	8.0	28
370	New Middle Class and Environmental Lifestyle in Israel. , 2009, , 197-215.		1
371	The Effects of Higher Education in Economics, Law and Political Science on Perceptions of Responsibility and Sustainability. <i>World Sustainability Series</i> , 2017, , 159-170.	0.4	6
372	Virtual Ocean Acidification Laboratory as an Efficient Educational Tool to Address Climate Change Issues. <i>Climate Change Management</i> , 2011, , 825-836.	0.8	6
373	Understanding Chinese Environmental Risk Perceptions from 1995â€“2015. , 2017, , 125-144.		2
374	Public Reaction to Energy, Overview. , 2004, , 169-179.		2
375	Public Reaction to Offshore Oil. , 2004, , 195-206.		2
376	The contribution of small accommodation enterprises to sustainable solid waste management. <i>Journal of Hospitality and Tourism Management</i> , 2020, 44, 1-9.	6.6	20
377	Environmental Perception: Factor Profiles of Extreme Groups. <i>European Psychologist</i> , 2002, 7, 225-237.	3.1	50
378	Some big ideas for some big problems.. <i>American Psychologist</i> , 2000, 55, 516-522.	4.2	63
380	Environmental Awareness of University Students on White Cheese Waste Water. <i>Eurasia Journal of Mathematics, Science and Technology Education</i> , 2017, 13, .	1.3	3
381	Environmental Concerns in Cross-National Context: How Do Mass Publics in Central and Eastern Europe Compare with Other Regions of the World?. <i>Sociologicky Casopis</i> , 2012, 48, 441-466.	0.4	30
382	It'll be dammed! Public preferences regarding dam removal in New Hampshire. <i>Elementa</i> , 2020, 8, .	3.2	7
383	Is Going Green Worth It? Assessing Fan Engagement and Perceptions of Athletic Department Environmental Efforts. <i>Journal of Applied Sport Management</i> , 2017, 9, .	0.9	38
384	Environmental Policy, Public Opinion and Global Climate Change in Southern Europe: The Case of Andalusia. <i>The Open Environmental Journal</i> , 2008, 2, 62-70.	2.2	3

#	ARTICLE	IF	CITATIONS
385	Environmental Attitudes in An Intergenerational Perspective. Slovensky Narodopis, 2019, 67, 201-215.	0.3	5
388	The Moral Foundations of Environmentalism: Care- and Fairness-Based Morality Interact With Political Liberalism to Predict Pro-Environmental Actions. Psychologia Społeczna, 2019, 14, .	1.8	26
389	Testing Common Knowledge: Are Northern Europeans and Millennials More Concerned about the Environment?. Sustainability, 2021, 13, 45.	3.2	12
390	Políticas ambientales, cambio climático y opinión pública en escenarios regionales. El caso de Andalucía. Revista Internacional De Sociología, 2009, 67, 681-699.	0.3	8
391	Chapitre 9. La sociologie de l'environnement de Frederick H. Buttel et de Riley E. Dunlap. , 0, , 171-192.		2
392	Another Turn of the Screw on the Environmental Opinions: Utilising Surveys and Social Discourses to Investigate the Social Perception of Environmental Issues. Conservation and Society, 2019, 17, 38.	0.8	4
393	Social Roots of Global Environmental Change: A World-Systems Analysis of Carbon Dioxide Emissions. Journal of World-Systems Research, 0, , 277-315.	0.7	94
394	Issues and Challenges of Solid Waste Management Practices in Port-Harcourt City, Nigeria- a behavioural perspective. American Journal of Social and Management Sciences, 2012, 3, 83-92.	0.2	21
395	The measurement of the environmental concern: A critical review of Riley E. Dunlap's work. Athenea Digital, 2010, , 33.	0.2	4
396	La conciencia ambiental en España a principios del siglo XXI. Papers, 2016, 101, 363.	0.1	3
397	The Development of Global Education in Malaysia: Strategies for Internationalization. , 2003, , 208-224.		7
398	A Recruiting Challenge For Extension Education: A Comparison Of Nonparticipants And Participants In Homewoner Landscaping Programs. Journal of Agricultural Education, 2003, 43, 76-87.	0.2	2
399	Nature Religion as a Cultural System? Sources of Environmentalist Action and Rhetoric in a Contemporary Pagan Community. Pomegranate, 2004, 6, 86-106.	0.0	3
400	Nature Religion as a Cultural System?Sources of Environmentalist Action and Rhetoric in a Contemporary Pagan Community. Pomegranate, 2004, 6, .	0.0	1
401	Umweltbezogene Einstellungen von Jugendlichen in Deutschland â€” Ergebnisse aus PISA 2006. , 2009, , 53-77.		0
402	Public attitudes to climate change: their origins and significance in mitigation and adaptation.. CAB Reviews: Perspectives in Agriculture, Veterinary Science, Nutrition and Natural Resources, 0, , 1-12.	1.0	0
403	Water reallocation policies: public perceptions. , 2011, , .		1
404	Public Reaction to Energy, Overview. , 2013, , .		0

#	ARTICLE	IF	CITATIONS
406	A Study on the Wetland User's Eco-consciousness and Preference of Amenities - Focused on Upo Marsh Users -. Journal of the Korea Society of Environmental Restoration Technology, 2013, 16, 77-91.	0.1	3
407	Citizen Perceptions of Risks Associated with Moving Radiological Waste. Risk Analysis, 1995, 16, 421-427.	2.7	1
408	Survey Methodologies for the Study of Ecosystem Restoration and Management. , 1999, , .		0
409	U.S. Public Support to Climate Change Initiatives?. Impact of Meat Consumption on Health and Environmental Sustainability, 2016, , 605-624.	0.4	0
410	Relevant Determinants of the Political Partiesâ€™ Environmental Preference. Scientific Annals of Economics and Business, 2016, 63, 51-69.	1.1	1
411	U.S. Public Support to Climate Change Initiatives?. , 2017, , 1196-1215.		1
412	PERSPECTIVAS AMBIENTALES SOBRE LA CONTAMINACIÃ“N Y LA RECUPERACIÃ“N DEL RÃ“O MAGDALENA EN LA CIUDAD DE MÃ‰XICO. Revista Internacional De Contaminacion Ambiental, 2017, 33, 377-391.	0.4	11
413	Children Communicating on Climate Change: The Case of a Summer Camp at a Greek Island. Climate Change Management, 2018, , 113-130.	0.8	9
414	Determinants of Individual Renewable Energy Support: Empirical Findings for the UK. Success in Academic Surgery, 2019, , 7-14.	0.1	0
415	Exploring Perspectives on Public Land Management in Rural Montana and Idaho. Journal of Applied Social Science, 2021, 15, 12-28.	0.6	0
416	Desenredando el Ambiente: Valores y Afectos Asociados a los Animales en Estudiantes de PsicologÃa de la Ciudad de Buenos Aires, Argentina. Interamerican Journal of Psychology, 2020, 54, e1098.	0.2	1
417	Environmental Attitudes Among Undergraduate Students at a South African University . Interdisciplinary Journal of Environmental and Science Education, 2021, 18, e2260.	0.7	2
418	Who are your people? â€“ The effect of political ideology and social identity on climate-related beliefs and risk perceptions. Politics, Groups & Identities, 2023, 11, 467-487.	1.8	2
419	Development and Structure of Environmental Worries in Germany 1984â€“2019. Zeitschrift Fur Soziologie, 2021, 50, 322-337.	0.7	8
420	The Inequality Trap & Willingness-to-Pay for Environmental Protections: The Contextual Effect of Income Inequality on Affluence & Trust. Sociological Quarterly, 0, , 1-32.	1.2	2
421	PUBLIC VALUES REGARDING AN URBAN MANGROVE WETLAND IN THE UNITED ARAB EMIRATES. Journal of Environmental Engineering and Landscape Management, 2022, 30, 114-123.	1.0	3
422	Parental Participation in the Environment: Scale Validation Across Parental Role, Income, and Region. Frontiers in Psychology, 2022, 13, 788306.	2.1	7
423	Measuring Environmental Concern of Urban Green Spacesâ€™ Users (UGSU) Through the Application of the New Ecological Paradigm Scale (NEPS): Evidence from a Southern European City. World Sustainability Series, 2022, , 21-37.	0.4	2

#	ARTICLE	IF	CITATIONS
430	Landscape and Perception: A systematic review. <i>Landscape Online</i> , 0, , 1098.	0.0	2
431	A meta-analysis of temporal shifts in environmental concern between 1994 and 2017: An examination of the new environmental paradigm. <i>Anthropocene</i> , 2022, 38, 100335.	3.3	4
432	Environmental Policy Preferences and Economic Interests in the Nature/Agriculture and Climate/Energy Dimension in the Netherlands. <i>Rural Sociology</i> , 0, , .	2.2	1
433	Unfairness in Society and Over Time: Understanding Possible Radicalization of People Protesting on Matters of Climate Change. <i>Frontiers in Psychology</i> , 0, 13, .	2.1	1
434	A Dynamic Perspective on the Gender Diversityâ€™Firmsâ€™ Environmental Performances Nexus: Evidence from the Energy Industry. <i>Sustainability</i> , 2022, 14, 7346.	3.2	4
435	Flirting with Disaster: Impacts of natural disasters on public support for environmental spending. <i>Global Environmental Change</i> , 2022, 75, 102552.	7.8	5
436	Psychometric analysis of the ecological dispositions of rural farming communities in South Africa: Implications for human excreta reuse in agriculture. , 2022, 1, e0000019.		2
437	Pro-Circular Consumer Profile: An Approach to Their Identification and Characterization Based on the Components of the Value-Belief-Norm Theory. <i>Sustainability</i> , 2022, 14, 7883.	3.2	3
438	Predicting priority of environmental protection over economic growth using macroeconomic and individual-level predictors: Evidence from machine learning. <i>Journal of Environmental Psychology</i> , 2022, 82, 101843.	5.1	2
439	Environmental Concern and Public Attitudes Toward Marine Life in Coastal China. <i>Anthrozoos</i> , 2023, 36, 117-136.	1.4	4
440	The Influences of Political Affiliation and Weather-Related Impacts on Climate Change Adaptation in U.S. Cities. <i>Weather, Climate, and Society</i> , 2022, 14, 919-931.	1.1	0
441	Does gender matter? The trickleâ€™down effect of voluntary green behavior in organizations. <i>Asia Pacific Journal of Human Resources</i> , 2023, 61, 57-78.	3.9	6
443	The Role of Hotel Environmental Communication and Guestsâ€™ Environmental Concern in Determining Guestsâ€™ Behavioral Intentions. <i>Sustainability</i> , 2022, 14, 11638.	3.2	10
444	La preocupaci3n social por el cambio clim3tico en Espa3a: una aproximaci3n cualitativa. <i>Politica Y Sociedad</i> , 2022, 59, e74131.	0.2	1
445	Is Gen Z really that different? Environmental attitudes, travel behaviours and sustainability practices of international tourists to Canterbury, New Zealand. <i>Journal of Sustainable Tourism</i> , 0, , 1-22.	9.2	20
446	Anthropause appreciation, biophilia, and ecophilosophical contemplations amidst a global pandemic. <i>Journal of Environmental Psychology</i> , 2023, 85, 101943.	5.1	2
447	Board gender diversity and corporate carbon commitment: Does industry matter?. <i>Business Strategy and the Environment</i> , 2023, 32, 3550-3568.	14.3	4
448	The sustainable transformation of business events: sociodemographic variables as determinants of attitudes towards sustainable academic conferences. <i>International Journal of Event and Festival Management</i> , 2023, 14, 1-22.	1.4	6

#	ARTICLE	IF	CITATIONS
449	Dynamics and Heterogeneity of Environmental Attitude, Willingness and Behavior in Germany from 1993 to 2021. Sustainability, 2022, 14, 16207.	3.2	1
450	Reduced Risk Information Seeking Model (RISK): A Meta-Analysis. Science Communication, 2022, 44, 787-813.	3.3	11
451	Who has a Pro-Ecological Worldview among educated Indian adults with internet access, and what are the influencing factors?. Environment, Development and Sustainability, 2024, 26, 1903-1938.	5.0	0
452	Public Perceptions of Forest Management in North Central Arizona: The Paradox of Demanding More Involvement but Allowing Limits to Legal Action. Journal of Forestry, 2006, 104, 375-382.	1.0	8
453	More green, fewer problems: landcover relates to perception of environmental problems. Frontiers in Ecology and the Environment, 2023, 21, 124-130.	4.0	3
454	Revisiting the Role of Post-Materialist Values on Environmental Concern: An Analysis of Turkish Public Perception Over Climate Change Between the Years 2018-2020. Journal of Applied and Theoretical Social Sciences, 2022, 4, 373-389.	0.1	0
455	The sense of socio-economic threat and the perception of climate challenges and attitudes towards energy transition among residents of coal basins: The case of TuroszÅ³w Basin in Poland. Resources Policy, 2023, 82, 103509.	9.6	7
456	The primary drivers of private-sphere pro-environmental behaviour in five European countries during the Covid-19 pandemic. Journal of Cleaner Production, 2023, 393, 136330.	9.3	9
457	Explaining Personal and Public Pro-Environmental Behaviors. Sci, 2023, 5, 6.	3.0	1
458	The Effect of Environmental Responsibility on Green Consumption Intention: The Moderator Role of Price Sensitivity and the Mediator Role of Environmental Concern. A Case Study in Turkey. Environment, Development and Sustainability, 0, , .	5.0	1
459	Disasters as opportunities for enhancing sustainability values: Disaster experience and environmental awareness in rural China. Sustainable Development, 2023, 31, 2741-2757.	12.5	2
461	How to effectively communicate about greenhouse gas emissions with different populations. Environmental Science and Policy, 2023, 147, 29-43.	4.9	0
462	Willingness to pay for what? Testing the impact of four factors on willingness to pay for facilitating and sanctioning energy policy instruments. Energy Reports, 2023, 10, 285-299.	5.1	0
463	Perceptions about massive environmental impacts: a Brazilian study case. Anais Da Academia Brasileira De Ciencias, 2023, 95, .	0.8	0
464	COVID-related environmental concerns and aspirations for a greener, pandemic-proof future: Prospect for civil-society led change for sustainability. Environmental Development, 2023, 47, 100907.	4.1	0
465	Faith in Science: Religion and Climate Change Attitudes in the Middle East. Global Environmental Politics, 0, , 1-24.	3.0	0
466	The Gender Gap in Environmental Concern: Support for an Ecofeminist Perspective and the Role of Gender Egalitarian Attitudes. Sex Roles, 2023, 89, 610-623.	2.4	1
467	The impact of air pollution on environmentally friendly behavior: evidence from China. Energy Efficiency, 2023, 16, .	2.8	0

#	ARTICLE	IF	CITATIONS
468	How Local Perceptions Contribute to Urban Environmental Activism: Evidence from the Chicago Metropolitan Area. <i>Sociological Quarterly</i> , 0, , 1-23.	1.2	0
469	Public perceptions of environmental degradation in the Arab World: evidence from surveys about water, air, and sanitation. <i>Environmental Sociology</i> , 2024, 10, 104-117.	2.9	2
470	Different types of environmental concerns and heterogeneous influence on green total factor productivity: Evidence from Chinese provincial data. <i>Journal of Cleaner Production</i> , 2023, 428, 139295.	9.3	2
471	Board gender diversity and organizational environmental performance: An international perspective. <i>Current Research in Ecological and Social Psychology</i> , 2023, 5, 100164.	1.4	1
472	Seeing Is Believing: The Role of Place in Mitigating Partisan Attitudes Toward the Environment. <i>State and Local Government Review</i> , 2024, 56, 42-59.	0.6	0
473	The end of the game: emotional responses of older adults to climate crisis and climate mobilizations in Switzerland. <i>Frontiers in Climate</i> , 0, 5, .	2.8	0
474	Understanding People's Recycling Behavior on Unwanted USB Cables and their Contribution to e-Waste in Hong Kong through a Territory-Wide Recycling Programme. <i>Advanced Sustainable Systems</i> , 0, , .	5.3	1
475	How green can they be? A survey of ski tourists' pro-environmental behaviour. <i>Leisure Studies</i> , 0, , 1-17.	1.9	0
476	Trumpism, climate and COVID: Social bases of the new science rejection. <i>PLoS ONE</i> , 2024, 19, e0293059.	2.5	1
477	The impact of transparent packaging: how transparent packaging for organic foods affects tourists' green purchasing behavior. <i>Frontiers in Nutrition</i> , 0, 11, .	3.7	0
478	Identifying the system of value factors of green consumer choice. <i>Innovative Marketing</i> , 2024, 20, 199-211.	1.7	0
479	The wealth of nations matters: A cross-national analysis of how political orientation and household income affect attitudes toward environmental protection. <i>International Journal of Comparative Sociology</i> , 0, , .	1.2	0
480	Yardstick competition in Italian waste legislation targets: How much does the type of neighbour matter?. <i>Papers in Regional Science</i> , 2024, 103, 100014.	1.9	0
481	Value orientations toward wild meat in Guyana are determined by gender, ethnicity, and location. <i>Frontiers in Conservation Science</i> , 0, 5, .	1.9	0