

CITATION REPORT

List of articles citing

New Environmental Theories: Toward a Coherent Theory of Environmentally Significant Behavior

DOI: 10.1111/0022-4537.00175

Journal of Social Issues, 2000, 56, 407-424.

Source: <https://exaly.com/paper-pdf/31445837/citation-report.pdf>

Version: 2024-04-28

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
2290	IEEE Smart Grid Vision for Computing: 2030 and Beyond.		
2289	References. 551-625		
2288	El comportamiento humano y los problemas ambientales. 2001 , 22, 3-9		1
2287	Preocupaci3n ecol3gica y acciones ambientales. Un proceso interactivo. 2001 , 22, 37-52		6
2286	Estilo de vida, h3bito y medio ambiente. 2001 , 22, 97-109		1
2285	Naturaleza y funciones de las actitudes ambientales. 2001 , 22, 11-22		9
2284	Measurement and Determinants of Environmentally Significant Consumer Behavior. 2002 , 34, 335-362		476
2283	Travel Mode Choice of Women: The Result of Limitation, Ecological Norm, or Weak Habit?. 2002 , 34, 163-177		133
2282	Post-metatheorizing Environmental Behaviours in Environmental Education. 2002 , 8, 307-314		12
2281	The Limits of Environmental Responsibility: A Stormwater Case Study. 2002 , 34, 836-847		20
2280	Inclusion with Nature: The Psychology Of Human-Nature Relations. 2002 , 61-78		316
2279	Value Structures behind Proenvironmental Behavior. 2002 , 34, 740-756		527
2278	Gender, Values, and Environmentalism. 2002 , 83, 353-364		281
2277	BOOK REVIEWS. 2002 , 22, 415-417		1
2276	The Influence of Environmental Knowledge and Values on Managerial Behaviours on Behalf of the Environment: An Empirical Examination of Managers in China. 2003 , 46, 45-69		224
2275	The Impact of Public Policy on Social and Moral Norms: Some Examples. 2003 , 26, 259-277		29
2274	Determinants of Environmental Behavior in Societies in Transition: Evidence from Five European Countries. 2003 , 25, 563-584		29

2273	Effects of increased awareness on choice of travel mode. 2003 , 30, 63-79	101
2272	Two challenges to a moral extension of the theory of planned behavior: moral norms and just world beliefs in conservationism. 2003 , 35, 1033-1048	137
2271	Ecological behavior and its environmental consequences: a life cycle assessment of a self-report measure. 2003 , 23, 11-20	102
2270	Changing homeowners' use of toxic household products: a transactional approach. 2003 , 23, 33-45	22
2269	Promoting internalized motivation for environmentally responsible behavior: A prospective study of environmental goals. 2003 , 23, 349-357	148
2268	Effects of values, problem awareness, and personal norm on willingness to reduce personal car use. 2003 , 23, 339-347	436
2267	Household preferences for energy-saving measures: A conjoint analysis. 2003 , 24, 49-64	307
2266	Bringing Identity Theory into Environmental Sociology. 2003 , 21, 398-423	243
2265	Participatory Environmental Research in Tourism: A Global View. 2003 , 28, 45-55	49
2264	Trust And Social Representations Of The Management Of Threatened And Endangered Species. 2003 , 35, 286-307	118
2263	Commentary on Rickinson's 'Learners and Learning in Environmental Education: A critical review of the evidence' (EER 7(3)). 2003 , 9, 181-214	7
2262	Volunteering on Nature Conservation Projects: Volunteer Experience, Attitudes and Values. 2003 , 28, 25-33	67
2261	Willingness to Support Traffic Policy Measures: The Role of Justice. 2003 , 249-265	9
2260	Green Consumers and Public Policy: On Socially Contingent Moral Motivation. 2003 ,	1
2259	Conservation Behavior. 2004 , 473-477	4
2258	Contextual Conditions of Ecological Consumerism: A Food-Purchasing Survey. 2004 , 36, 94-111	59
2257	Academic Major, Environmental Concern, and Arboretum Use. 2004 , 35, 23-36	22
2256	How habits interfere with norm-directed behaviour: A normative decision-making model for travel mode choice. 2004 , 24, 319-327	261

2255	The connectedness to nature scale: A measure of individuals' feeling in community with nature. 2004 , 24, 503-515	1188
2254	Goal-directed conservation behavior: the specific composition of a general performance. 2004 , 36, 1531-1544	244
2253	Implicit connections with nature. 2004 , 24, 31-42	528
2252	The role of social change in the US transport sector for climate change mitigation. 2004 , 8, 39-46	0
2251	Environmental conservation in the domestic domain: the influence of technical design features and person-based factors. 2004 , 47, 1053-72	16
2250	Values, Environmental Concern, and Environmental Behavior: A Study into Household Energy Use. 2004 , 36, 70-93	658
2249	Situational influences upon children's beliefs about global warming and energy. 2004 , 10, 493-506	53
2248	Understanding nature-related behaviors among children through a theory of reasoned action approach. 2004 , 10, 157-177	24
2247	The influence of gender on daily car use and on willingness to reduce car use in Sweden. 2004 , 12, 185-195	88
2246	Families, Homes and Environmental Education. 2005 , 21, 81-95	29
2245	Landscape visualisation and climate change: the potential for influencing perceptions and behaviour. 2005 , 8, 637-654	216
2244	Contrasting the Theory of Planned Behavior With the Value-Belief-Norm Model in Explaining Conservation Behavior1. 2005 , 35, 2150-2170	363
2243	What and where are environmental values? Assessing the impacts of current diversity of use of 'environmental' and 'World Heritage' values. 2005 , 25, 125-146	83
2242	Factors influencing the acceptability of energy policies: A test of VBN theory. 2005 , 25, 415-425	592
2241	Enacting Ecological Sustainability in the MNC: A Test of an Adapted Value-Belief-Norm Framework. 2005 , 59, 295-305	147
2240	How May Consumer Policy Empower Consumers for Sustainable Lifestyles?. 2005 , 28, 143-177	295
2239	Environmentalism and Contraceptive Use: How people in less developed settings approach environmental issues. 2005 , 27, 29-61	25
2238	Rural-Urban Differences in Environmental Concern, Attitudes, and Actions. 2005 , 21, 128-138	185

2237	Explaining purchases of organic meat by Dutch consumers. 2005 , 32, 245-267	121
2236	Ecological Disaster as Contextual Transformation: Environmental Values in a Renewable Resource Community. 2005 , 37, 706-728	31
2235	Altruism, Self-Interest, and the Reasonable Person Model of Environmentally Responsible Behavior. 2005 , 26, 368-389	63
2234	Using learning processes to promote change for sustainable development. 2005 , 3, 135-156	53
2233	Actitudes de los jóvenes en relación con los desafíos medio-ambientales. 2005 , 28, 309-327	6
2232	Application of a health promotion model to community-based sustainability planning. 2005 , 10, 629-647	5
2231	Ecological Identity Work in Higher Education: Theoretical Perspectives and a Case Study. 2005 , 8, 309-329	11
2230	Psychological and Situational Influences on Commuter-Transport-Mode Choice. 2005 , 37, 640-661	133
2229	Informing the Development of Domestic Energy Efficiency Initiatives: An Everyday Householder-Centered Framework. 2005 , 37, 787-807	33
2228	The Darwinian trope in the drama of the commons: variations on some themes by the Ostroms. 2005 , 57, 205-225	16
2227	Early-Life Outdoor Experiences and an Individual's Environmental Attitudes. 2005 , 27, 225-239	156
2226	ENVIRONMENTAL VALUES. 2005 , 30, 335-372	612
2225	Specificity and the Cognitive Hierarchy: Value Orientations and the Acceptability of Urban Wildlife Management Actions. 2006 , 19, 515-530	135
2224	Predicting Proenvironmental Behavior Cross-Nationally: Values, the Theory of Planned Behavior, and Value-Belief-Norm Theory. 2006 , 38, 462-483	415
2223	Climate Change Vulnerability and Policy Support. 2006 , 19, 771-789	193
2222	Sustainability Values, Attitudes, and Behaviors: A Review of Multinational and Global Trends. 2006 , 31, 413-444	217
2221	Environmental Education and Curriculum Theory. 2006 , 37, 25-35	41
2220	Citizen and consumer: the dual role of individuals in environmental policy. 2006 , 15, 550-571	81

2219	Environmental Activism in the Forest Sector: Social Psychological, Social-Cultural, and Contextual Effects. 2006 , 38, 266-285	39
2218	Consumer citizenship: acting to minimise environmental health risks related to the food system. 2006 , 46, 270-9	15
2217	Green consumers and public policy: On socially contingent moral motivation. 2006 , 28, 351-366	185
2216	A Escala de Comportamento Ecológico: desenvolvimento e validação de um instrumento de medida. 2006 , 11, 289-296	3
2215	Predicting Intention to Save Water: Theory of Planned Behavior, Response Efficacy, Vulnerability, and Perceived Efficiency of Alternative Solutions ¹ . 2006 , 36, 2803-2824	155
2214	Personal values, beliefs, and ecological risk perception. 2006 , 26, 1689-705	301
2213	Redesigning a collection system for "small" consumer electronics. 2006 , 26, 1212-21	10
2212	Factors affecting participating farmers' willingness-to-pay for the Tree Farming Fund: a study in a participatory forest in Bangladesh. 2006 , 118, 165-78	11
2211	Fitting a Vital Linkage Piece into the Multidimensional Emissions-reduction Puzzle: Nongovernmental Pathways to Consumption Changes in the PRC and the USA. 2006 , 77, 377-413	5
2210	An American Paradox. 2006 , 77, 97-102	18
2209	Taking environmental action: the role of local composition, context, and collective. 2006 , 37, 40-53	70
2208	Climate change dilemma: technology, social change or both?. 2006 , 34, 664-679	35
2207	The role of value orientations in evaluating quality of life consequences of a transport pricing policy. 2006 , 11, 160-165	16
2206	Explaining pro-environmental behavior with a cognitive theory of stress. 2006 , 26, 1-14	186
2205	Acceptability of travel demand management measures: The importance of problem awareness, personal norm, freedom, and fairness. 2006 , 26, 15-26	196
2204	Egoistic, altruistic, and biospheric environmental concerns: Measurement and structure. 2006 , 26, 87-99	90
2203	Commitment of farmers to environmental protection: From social pressure to environmental conscience. 2006 , 26, 227-235	73
2202	Applying social psychology to the study of environmental concern and environmental worldviews: contributions from the social representations approach. 2006 , 16, 247-266	72

2201	Ethical values and motives driving organic food choice. 2006 , 5, 420-430	335
2200	Communication about consumption: a family process perspective on "green" consumer practices. 2006 , 5, 491-503	84
2199	Non-Economic Motivation for Contingent Values: Rights and Attitudinal Beliefs in the Willingness To Pay for Environmental Improvements. 2006 , 82, 602-622	130
2198	What Makes Customers Bring Their Bags or Buy Bags from the Shop? A Survey of Customers at a Taiwan Hypermarket. 2006 , 38, 318-332	32
2197	To What Degree are Environmentally Beneficial Choices Reflective of a General Conservation Stance?. 2006 , 38, 550-569	152
2196	. 2006 ,	1
2195	Collective Action, Environmental Activism, and Air Quality Policy. 2006 , 59, 149-160	87
2194	Education for Ecology: Science, Aesthetics, Spirit and Ceremony. 2007 , 38, 27-44	35
2193	Conceptions and awareness concerning environmental education: a Zimbabwean case-study in three secondary teacher education colleges. 2007 , 13, 287-306	11
2192	Evolving Environmental Tourism Experiences in Zambia. 2007 , 6, 184-209	19
2191	Beyond Self-Interest and Altruism: Herbalist and Leopard Brothers in an Indian Wildlife Sanctuary. 2007 , 12, 375-387	6
2190	What Kind of People Call Themselves Environmentalists?. 2007 , 20, 9-23	2
2189	Comparing and Combining Theories to Explain Proenvironmental Intentions: The Case of Commuting-Mode Choice. 2007 , 39, 731-753	98
2188	A Priority for ESD Research: Influencing Adult Citizens. 2007 , 1, 107-113	4
2187	Opportunities for Air Pollutant and Greenhouse Gas Emission Reduction through Local Transport Plannin. 2007 , 22, 40-61	5
2186	Commentary: Linking particulate matter and sulphur concentrations to air pollution annoyance: problems of measurement, scale and control. 2007 , 36, 820-3	6
2185	The distancing effect of modernization on the perception of water resources in Arctic communities. 2007 , 30, 175-191	14
2184	Ecological Norm Orientation and Private Car Use. 2007 , 251-271	6

2183	Behavioural Responses To Transport Pricing: A Theoretical Analysis. 2007 , 347-366	15
2182	Micro-foundations of the Environmental Kuznets Curve hypothesis: an empirical analysis. 2007 , 2, 36	9
2181	Stuck in the slow lane of behavior change? A not-so-superhuman perspective on getting out of our cars. 237-250	3
2180	Social Desirability Influences on Judgements of Biotechnology Across the Dimensions of Risk, Ethicality and Naturalness. 2007 , 10, 989-1003	11
2179	French fair trade coffee buyersâpurchasing motives: An exploratory study using means-end chains analysis. 2007 , 18, 218-229	107
2178	Barriers perceived to engaging with climate change among the UK public and their policy implications. 2007 , 17, 445-459	1119
2177	Models of Decision Making and Residential Energy Use. 2007 , 32, 169-203	458
2176	A framework for explaining the links between capacity and action in response to global climate change. 2007 , 7, 304-316	72
2175	Young Children's Environmental Attitudes and Behaviors. 2007 , 39, 635-658	137
2174	Determinants of Water Conservation Intention in Blagoevgrad, Bulgaria. 2007 , 20, 613-627	112
2173	The Effect of Empathy in Proenvironmental Attitudes and Behaviors. 2007 , 39, 269-283	167
2172	Value Orientations and Environmental Beliefs in Five Countries: Validity of an Instrument to Measure Egoistic, Altruistic and Biospheric Value Orientations. 2007 , 38, 318-332	306
2171	Education for strategic environmental behavior. 2007 , 13, 437-452	476
2170	The new ecological paradigm revisited: anchoring the NEP scale in environmental ethics. 2007 , 13, 329-347	88
2169	Stewardship Volunteering by Older Australians: The Generative Response. 2007 , 12, 43-55	53
2168	Sustainable Communities, Sustainable Environments. 2007 ,	2
2167	Sustainable Development and mitigation. 691-744	
2166	Influencing user behaviour with energy information display systems for intelligent homes. 2007 , 31, 56-78	32

2165	Customers' values, beliefs on sustainable corporate performance, and buying behavior. 2007 , 24, 555-577	112
2164	Evaluation of environmental attitudes: Analysis and results of a scale applied to university students. 2007 , 91, 988-1009	61
2163	Normative, Gain and Hedonic Goal Frames Guiding Environmental Behavior. <i>Journal of Social Issues</i> , 2007 , 63, 117-137	3.2 623
2162	Travel Demand Management Targeting Reduced Private Car Use: Effectiveness, Public Acceptability and Political Feasibility. <i>Journal of Social Issues</i> , 2007 , 63, 139-153	3.2 218
2161	Technology's Four Roles in Understanding Individuals' Conservation of Natural Resources. <i>Journal of Social Issues</i> , 2007 , 63, 155-174	3.2 123
2160	Consumers' green commitment: indication of a postmodern lifestyle?. 2007 , 31, 478-486	61
2159	Self, Identity, and the Natural Environment: Exploring Implicit Connections With Nature1. 2007 , 37, 1219-1247	191
2158	General Beliefs and the Theory of Planned Behavior: The Role of Environmental Concerns in the TPB. 2007 , 37, 1817-1836	212
2157	Social context, personal norms and the use of public transportation: Two field studies. 2007 , 27, 190-203	501
2156	Psychological, sociodemographic, and infrastructural factors as determinants of ecological impact caused by mobility behavior. 2007 , 27, 277-292	106
2155	Support for Climate Change Policy: Social Psychological and Social Structural Influences*. 2007 , 72, 185-214	340
2154	Collective Action and Citizen Responses to Global Warming. 2007 , 29, 391-413	140
2153	Assessing cultural values: developing an attitudinal scale. 2007 , 31, 311-335	31
2152	Planning of renewables schemes: Deliberative and fair decision-making on landscape issues instead of reproachful accusations of non-cooperation. 2007 , 35, 2692-2704	397
2151	Towards a contemporary approach for understanding consumer behaviour in the context of domestic energy use. 2007 , 35, 4381-4390	155
2150	Estimating energy conservation patterns of Greek households. 2007 , 35, 3778-3791	159
2149	Public perceptions of opportunities for community-based renewable energy projects. 2008 , 36, 4217-4226	250
2148	How Many Species Are There? Public Understanding and Awareness of Biodiversity in Switzerland. 2008 , 36, 731-742	106

2147	No control, no drive: how noise may undermine conservation behavior in a commons dilemma. 2008 , 38, 810-822	9
2146	Non-dirty dancing? Interactions between eco-labels and consumers. 2008 , 29, 140-159	96
2145	Promoting pro-environmental behaviour: existing evidence and policy implications. 2008 , 11, 456-466	70
2144	Attitudes to conservation and water consumption. 2008 , 11, 441-455	130
2143	Promoting household energy conservation. 2008 , 36, 4449-4453	352
2142	Exploring Individual-Level Factors Related to Employee Energy-Conservation Behaviors at Work1. 2008 , 38, 818-835	152
2141	Dispositions to Act in Favor of the Environment: Fatalism and Readiness to Make Sacrifices in a Cross-National Perspective1. 2008 , 23, 281-311	55
2140	Witch Hunts, Herbal Healing, and Discourses of Indigenous Ecodevelopment in North India: Theory and Method in the Anthropology of Environmentality. 2008 , 110, 299-312	15
2139	Situational Waste in Landscape Watering: Residential and Business Water Use in an Urban Utah Community1. 2008 , 44, 902-920	53
2138	The relationships between awareness of consequences, environmental concern, and value orientations. 2008 , 28, 1-9	234
2137	Emotions, habits and rational choices in ecological behaviours: The case of recycling and use of public transportation. 2008 , 28, 51-62	350
2136	Green defaults: Information presentation and pro-environmental behaviour. 2008 , 28, 63-73	336
2135	Context change and travel mode choice: Combining the habit discontinuity and self-activation hypotheses. 2008 , 28, 121-127	379
2134	Watershed conservation and preservation: Environmental engagement as helping behavior. 2008 , 28, 305-317	46
2133	Theory of planned behaviour, identity and intentions to engage in environmental activism. 2008 , 28, 318-326	424
2132	The Role of a Flagship Species in the Formation of Conservation Intentions. 2008 , 13, 127-140	60
2131	Pro-environmental products: marketing influence on consumer purchase decision. 2008 , 25, 281-293	549
2130	Environmental Awareness and Attitudes of Student Teachers: An Empirical Research. 2008 , 17, 40-55	41

2129	Value Orientations to Explain Beliefs Related to Environmental Significant Behavior: How to Measure Egoistic, Altruistic, and Biospheric Value Orientations. 2008 , 40, 330-354	704
2128	How materialism affects environmental beliefs, concern, and environmentally responsible behavior. 2008 , 61, 885-893	390
2127	Communication and marketing as climate change-intervention assets a public health perspective. 2008 , 35, 488-500	160
2126	Public perception of climate change voluntary mitigation and barriers to behavior change. 2008 , 35, 479-87	374
2125	Acceptability of single and combined transport policy measures: The importance of environmental and policy specific beliefs. 2008 , 42, 1117-1128	93
2124	Interrupting habitual car use: The importance of car habit strength and moral motivation for personal car use reduction. 2008 , 11, 10-23	137
2123	Perception of change in freshwater in remote resource-dependent Arctic communities. 2008 , 18, 153-164	77
2122	Insights into the Interactions between Educational Messages: Looking across Multiple Organizations Addressing Water Issues in Maricopa County, Arizona. 2008 , 7, 40-50	9
2121	Landowner motivations for watershed restoration: lessons from five watersheds. 2008 , 51, 477-496	36
2120	Minnesota Anglers' Fisheries-Related Value Orientations and Their Stewardship of Fish Resources. 2008 , 13, 207-221	22
2119	Preferences for Landscape Choice in a Southwestern Desert City. 2008 , 40, 382-400	89
2118	Environmental Attitudes and Information Sources Among African American College Students. 2008 , 40, 29-42	33
2117	Book Reviews. 2008 , 13, 285-294	
2116	Relationships between Environmental Values and the Acceptability of Mobile Telecommunications Development in a Protected Area. 2008 , 33, 587-604	13
2115	Psychology's essential role in alleviating the impacts of climate change.. 2008 , 49, 273-280	79
2114	Indigenous Nature Reverence and Conservation: Seven Ways of Transcending an Unnecessary Dichotomy. 2008 , 2,	8
2113	Comportamiento proambiental: estudio del comportamiento de queja ciudadana. Implementaci ³ n de un sistema participativo de gesti ³ n ambiental en Madrid. 2008 , 23, 243-257	4
2112	The Cognitive and Attitudinal Effects of a Conservation Educational Module on Elementary School Students. 2008 , 39, 47-61	21

2111	Interactions Between Perceived Behavioral Control and Personal-Normative Motives: Qualitative and Quantitative Evidence From a Study of Commuting-Mode Choice. 2008 , 2, 63-86	19
2110	Exploring the acceptance of a domestic distributed energy market in Australia. 2008 , 15, 93-103	2
2109	Making Environmental Communications Meaningful to Female Adolescents: A Study in Hong Kong. 2008 , 30, 147-176	30
2108	National, regional and local attitudes towards climate change: identifying appropriate target audiences for communications. 2008 , 13, 589-607	5
2107	Social experiments in sustainable consumption: an evidence-based approach with potential for engaging low-income communities. 2008 , 13, 743-758	33
2106	A Conceptual Framework for transition modelling. 2008 , 3, 93	49
2105	Social psychology and environmental problems. 184-205	2
2104	Rethinking Nature: Public Visions in the Netherlands. 2008 , 17, 83-109	39
2103	Towards a sociology of consumerism. 2008 , 1, 172	8
2102	Environmental morale and motivation. 2008 , 406-428	10
2101	Introduction. 2008 , 3-8	
2100	Theory and method in economics and psychology. 2008 , 9-36	
2099	The economic psychology of the stock market. 2008 , 39-63	1
2098	Stock prices: insights from behavioral finance. 2008 , 64-104	4
2097	Financial decisions in the household. 2008 , 132-154	7
2096	Corporate social responsibility: the case of long-term and responsible investment. 2008 , 155-178	2
2095	Wealth, consumption and happiness. 2008 , 199-226	10
2094	Lay perceptions of government economic activity. 2008 , 255-280	2

2093 How big should government be?. **2008**, 281-303

2092 Sustainable consumption and lifestyle change. **2008**, 335-362

3

2091 Evolutionary economics and psychology. **2008**, 493-511

1

2090 Evolutionary psychology and economic psychology. **2008**, 512-526

1

2089 Neuroeconomics: what neuroscience can learn from economics. **2008**, 457-492

3

2088 Environmental Communication. **2008**,

1

2087 Inter-temporal choice and self-control: saving and borrowing. **2008**, 105-131

11

2086 Economic and psychological determinants of car ownership and use. **2008**, 383-405

3

2085 Contingent valuation as a research method: environmental values and human behaviour. **2008**, 429-454

2

2084 Comparing models of consumer behaviour. **2008**, 227-252

4

2083 Consumption and identity. **2008**, 181-198

2

2082 Integrating explanations of tax evasion and avoidance. **2008**, 304-332

6

2081 Identity and Environmentalism: The Influence of Community Characteristics. **2008**,

2080 Environmentally significant behavior in the home. **2008**, 363-382

11

2079 Global Warming Responses at the Primary Secondary Interface 2. Potential Effectiveness of Education. **2009**, 25, 31-44

5

2078 Discourses of Pro-Environmental Behavior: Experiences of Graduate Students in Conservation-Related Disciplines. **2009**, 8, 126-134

3

2077 Addressing Barriers to Changing Environmentally Relevant Behaviors: Toxic Chemicals as a Case Study. **2009**, 1, 130-137

2

2076 Research on Effect Situational Factors to Environment Behavior of Urban Residents. **2009**,

2075	Seeking and Processing Information about Zoonotic Disease Risk: A Proposed Framework. 2009 , 14, 314-325	9
2074	A Method for Measuring Environmental Value Consciousness by Factor Analysis. 2009 , 13, 172-186	
2073	Elucidating Green Consumers: A Cluster Analytic Approach on Proenvironmental Purchase and Curtailment Behaviors. 2009 , 18, 245-267	10
2072	A Peer Reviewed Journal for Ecopsychology. 2009 , 1, 1-7	12
2071	Birds and Beaches, Dogs and Leashes: Dog Owners' Sense of Obligation to Leash Dogs on Beaches in Victoria, Australia. 2009 , 14, 89-101	65
2070	Editorial: Leading Ecopsychology. 2009 , 1, 53-56	5
2069	Mindfulness and Sustainable Behavior: Pondering Attention and Awareness as Means for Increasing Green Behavior. 2009 , 1, 14-25	111
2068	Mean or green: which values can promote stable pro-environmental behavior?. 2009 , 2, 61-66	181
2067	It's not all about "Green". 2009 ,	59
2066	Selection criteria for flagship species by conservation organizations. 2009 , 36, 139-148	71
2065	Education for sustainable development beyond attitude change. 2009 , 10, 152-163	140
2064	Socially desirable responding in an environmental context: development of a domain specific scale. 2009 , 15, 55-70	25
2063	Attitude toward Environmentally Friendly Hospitality Management: A Measurement Scale. 2009 , 24, 29-50	2
2062	Understanding the Relationship Between Christian Orthodoxy and Environmentalism: The Mediating Role of Perceived Environmental Consequences. 2009 , 41, 806-820	25
2061	The Psychology of Eco-Consumption. 2009 , 7,	2
2060	The impacts of environmental knowledge and attitudes on vehicle ownership and use. 2009 , 14, 272-279	113
2059	Behavioural responses to climate change: Asymmetry of intentions and impacts. 2009 , 29, 13-23	341
2058	Encouraging pro-environmental behaviour: An integrative review and research agenda. 2009 , 29, 309-317	2212

2057	Ambivalence and conservation behaviour: An exploratory study on the recycling of metal cans. 2009 , 29, 24-33	61
2056	Like father, like son? Intergenerational transmission of values, attitudes, and behaviours in the environmental domain. 2009 , 29, 414-421	166
2055	Teachers' conceptions of nature and environment in 16 countries. 2009 , 29, 407-413	48
2054	Socio-economic and psychological predictors of domestic greywater and rainwater collection: Evidence from Australia. 2009 , 379, 164-171	31
2053	Motives behind willingness to pay for improving biodiversity in a water ecosystem: Economics, ethics and social psychology. 2009 , 68, 955-964	165
2052	Too poor to be green consumers? A field experiment on revealed preferences for firewood in rural Guatemala. 2009 , 68, 2160-2167	38
2051	Rethinking NIMBYism: The role of place attachment and place identity in explaining place-protective action. 2009 , 19, 426-441	781
2050	Local communities responding to ecological challenges—a psycho-social approach to the Natura 2000 Network. 2009 , 20, n/a-n/a	2
2049	Narratives of "green" consumers—the antihero, the environmental hero and the anarchist. 2009 , 8, 40-53	103
2048	Lifestyles and climate change: link awaiting activation. 2009 , 1, 192-200	32
2047	Applying environmental-behaviour concepts to renewable energy siting controversy: Reflections on a longitudinal bioenergy case study. 2009 , 37, 4273-4283	28
2046	Corporate Argumentation for Acceptability: Reflections of Environmental Values and Stakeholder Relations in Corporate Environmental Statements. 2009 , 87, 285-298	32
2045	The Loss of Biodiversity as a Challenge for Sustainable Development: How Do Pupils in Chile and Germany Perceive Resource Dilemmas?. 2009 , 39, 429-447	53
2044	Integrating social marketing into sustainable resource management at Padre Island National Seashore: an attitude-based segmentation approach. 2009 , 43, 985-98	22
2043	Effects of information on the social acceptability of alternatives to clearfelling in Australian wet eucalypt forests. 2009 , 44, 1149-62	23
2042	The Attitude-Behavior Relationship: A Test of Three Models of the Moderating Role of Behavioral Difficulty1. 2009 , 39, 186-207	66
2041	The "Value-Action Gap" in Public Attitudes towards Sustainable Energy: The Case of Hydrogen Energy. 2009 , 57, 159-180	45
2040	Social Acceptability of Water Resource Management: A Conceptual Approach and Empirical Findings from Portland, Oregon1. 2009 , 45, 879-893	10

2039	An examination of the values that motivate socially conscious and frugal consumer behaviours. 2009 , 33, 126-136	217
2038	Organic and local food consumer behaviour: Alphabet Theory. 2009 , 33, 697-705	204
2037	Potential for reducing electricity demand for lighting in households: An exploratory socio-technical study. 2009 , 37, 1021-1031	46
2036	Energy saving and energy efficiency concepts for policy making. 2009 , 37, 4787-4796	145
2035	Divergent perspectives on water resource sustainability in a publicâpolicyâscience context. 2009 , 12, 1012-1023	61
2034	The Utah House: An effective educational tool and catalyst for behavior change?. 2009 , 44, 1707-1713	10
2033	Social influence in the theory of planned behaviour: the role of descriptive, injunctive, and in-group norms. 2009 , 48, 135-58	215
2032	How to Change University Faculty Members' Attitudes and Behavior in the Context of Education for Sustainable Development. 2009 , 8, 184-194	4
2031	Responsible Environmental Action: Its Role and Status In Environmental Education and Environmental Quality. 2009 , 41, 7-21	41
2030	Designing, Testing, and Validating an Attitudinal Survey on an Environmental Topic. A Groundwater Pollution Survey Instrument for Secondary School Students. 2009 , 86, 1099	5
2029	An iconic approach for representing climate change. 2009 , 19, 402-410	133
2028	A value basis for the social acceptability of clearfelling in Tasmania, Australia. 2009 , 90, 196-206	57
2027	Rural-Urban Differences in Environmental Concern in Canada. 2009 , 74, 309-329	93
2026	La prise en compte de l'environnement naturel dans les services. Une ^ chelle d'attitude. 2009 , 24, 29-51	5
2025	Morality and prosocial behavior: the role of awareness, responsibility, and norms in the norm activation model. 2009 , 149, 425-49	425
2024	Walking the Walk: The Association Between Community Environmentalism and Green Travel Behavior. 2009 , 75, 389-405	47
2023	Green space, soundscape and urban sustainability: an interdisciplinary, empirical study. 2009 , 14, 155-172	87
2022	Personal determinants of organic food consumption: a review. 2009 , 111, 1140-1167	529

2021	Reorienting Climate Change Communication for Effective Mitigation: Forcing People to be Green or Fostering Grass-Roots Engagement?. 2009 , 30, 305-327	232
2020	The environmental awareness of car owners: the case of natural gas vehicles in Italy. 2009 , 9, 209	3
2019	Impact of oil and gas drilling in Trinidad: factors influencing environmental attitudes and behaviours within three rural wetland communities. 2009 , 36, 14	10
2018	The importance of personal norms for purchasing organic milk. 2009 , 111, 1173-1187	45
2017	Psychological science's contributions to a sustainable environment: extending our reach to a grand challenge of society. 2009 , 64, 339-56	86
2016	UK microgeneration. Part I: policy and behavioural aspects. 2009 , 162, 23-36	15
2015	Consumers and macro-level forces behind CO2 emission development. 2009 , 6, 371	2
2014	Does Regulation Perform Better Than Self-Regulation? An Analysis of Spanish Environmental Policies. 2010 , 28, 733-758	7
2013	Sociopsychological Perspectives on the Active Roles of Domestic Actors in Transition to a Lower Carbon Electricity Economy. 2010 , 42, 697-714	62
2012	Opinion leaders and complex sustainability issues. 2010 , 21, 187-197	16
2011	Implementation of Energy Awareness in Plants. 2010 , 89-120	1
2010	Wine packaging: marketing towards consumer lifestyle to build brand equity and increase revenue. 2010 , 4, 215	6
2009	Intrinsic Changes: Energy Saving Behaviour Among Resident University Students. 2010 , 26, 85-99	5
2008	Dolphin deaths, organizational legitimacy and potential employees' reactions to assured environmental disclosures. 2010 , 34, 1-19	43
2007	Embedded value systems in sustainability assessment tools and their implications. 2010 , 91, 1613-22	92
2006	Why Ethical Consumers Don't Walk Their Talk: Towards a Framework for Understanding the Gap Between the Ethical Purchase Intentions and Actual Buying Behaviour of Ethically Minded Consumers. 2010 , 97, 139-158	627
2005	Are the affluent prepared to pay for the planet? Explaining willingness to pay for public and quasi-private environmental goods in Switzerland. 2010 , 32, 42-65	52
2004	How parents report their environmental attitudes: a case study from Greece. 2010 , 12, 329-339	11

2003	The Influence of Diverse Values, Ecological Structure, and Geographic Context on Residents's Multifaceted Landscaping Decisions. 2010 , 38, 747-761	65
2002	Introduction to the special issue: Place, identity and environmental behaviour. 2010 , 30, 267-270	108
2001	Existential threat and compliance with pro-environmental norms. 2010 , 30, 67-79	84
2000	The environmental attitudes inventory: A valid and reliable measure to assess the structure of environmental attitudes. 2010 , 30, 80-94	401
1999	Implicit beliefs about self and nature: Evidence from an IAT game. 2010 , 30, 95-102	66
1998	The relationship between environmental activism, pro-environmental behaviour and social identity. 2010 , 30, 178-186	158
1997	Collective guilt mediates the effect of beliefs about global warming on willingness to engage in mitigation behavior. 2010 , 30, 135-142	171
1996	Green identity, green living? The role of pro-environmental self-identity in determining consistency across diverse pro-environmental behaviours. 2010 , 30, 305-314	812
1995	The role of place identity and place attachment in breaking environmental protection laws. 2010 , 30, 281-288	107
1994	An information-motivation-behavioral skills assessment of curbside recycling behavior. 2010 , 30, 393-401	59
1993	Effect of outdoor temperature, heat primes and anchoring on belief in global warming. 2010 , 30, 358-367	157
1992	Relationships between value orientations, self-determined motivational types and pro-environmental behavioural intentions. 2010 , 30, 368-378	251
1991	The acceptability, personal outcome expectations, and expected effects of transport pricing policies. 2010 , 30, 587-593	42
1990	The relationship between secondary school students's environmental and human values, attitudes, interests and motivations. 2010 , 9, 1866-1872	16
1989	Right answers and right-wrong answers: Sources of information influencing knowledge of nuclear-related information. 2010 , 44, 130-140	11
1988	Personal Values and Behavior: Taking the Cultural Context into Account. 2010 , 4, 30-41	129
1987	Planning for climate change in a flood-prone community: municipal barriers to policy action and the use of visualizations as decision-support tools. 2010 , 3, 126-139	109
1986	Social factors influencing perceptions and willingness to pay for a market-based policy aiming on solid waste management. 2010 , 54, 533-540	80

1985	An explorative socio-psychological model for determining sustainable behavior: Pilot study in German and Mexican Universities. 2010 , 18, 686-694	40
1984	Perceptions of Gulf of St. Lawrence coastal communities confronting environmental change: Hazards and adaptation, Qu [^] bec, Canada. 2010 , 53, 669-678	38
1983	Protecting the planet and its people: how do interventions to promote environmental sustainability and occupational safety and health overlap?. 2010 , 41, 407-16	25
1982	The publicâ€private divide in household behavior: How far into home can energy guidance reach?. 2010 , 38, 2858-2864	36
1981	In pursuit of resilient, low carbon communities: An examination of barriers to action in three Canadian cities. 2010 , 38, 7575-7585	120
1980	Eco-driving: An overlooked climate change initiative. 2010 , 38, 762-769	369
1979	Communicating climate change: history, challenges, process and future directions. 2010 , 1, 31-53	518
1978	Representing and using scenarios for responding to climate change. 2010 , 1, 253-259	15
1977	Morality and nuclear energy: perceptions of risks and benefits, personal norms, and willingness to take action related to nuclear energy. 2010 , 30, 1363-73	85
1976	Now what do people know about global climate change? Survey studies of educated laypeople. 2010 , 30, 1520-38	170
1975	What Shapes Public Reactions to Climate Change? Overview of Research and Policy Implications. 2010 , 10, 47-68	25
1974	Shellfish aquaculture and First Nations' sovereignty: The quest for sustainable development in contested sea space. 2010 , 34, 106-123	23
1973	A Cross-Cultural Test of the Valueâ€Attitudeâ€Behavior Hierarchy. 2010 , 40, 2791-2813	113
1972	Pro-environmental behavior: rational choice meets moral motivation. 2010 , 1185, 211-24	161
1971	Egoistic, altruistic, and biospheric environmental concerns: a path analytic investigation of their determinants. 2010 , 51, 139-45	43
1970	The Ecofetish: Green Consumerism in Women's Magazines. 2010 , 38, 66-83	10
1969	Application of Value Beliefs Norms Theory to the Energy Conservation Behaviour. 2010 , 3,	56
1968	â€Sustainability Learningâ€An Introduction to the Concept and Its Motivational Aspects. 2010 , 2, 2873-2897	43

1967	Association Analysis on Pro-Environmental Behaviors and Environmental Consciousness in Main Cities of East Asia. 2010 , 37, 55-69	16
1966	Environmental InformationâExplanatory Factors for Information Behavior. 2010 , 2, 2785-2798	20
1965	Integrated Theoretical Framework for a Homeowner's Decision in Favor of an Innovative Residential Heating System. 2010 ,	92
1964	Predictores de la percepci^ n de riesgo y del comportamiento ante el cambio clim^ tico. Un estudio piloto. 2010 , 1, 39-46	3
1963	Determinants of risk perception and willingness to tackle climate change. A pilot study. 2010 , 1, 105-112	21
1962	The Effect of Interventions on the Environmental Behaviour of Australian Motel Guests. 2010 , 10, 255-268	53
1961	A Conceptual Framework for Exploring the Role of Studies Abroad in Nurturing Global Citizenship. 2010 , 14, 433-451	97
1960	Experiential Reciprocity: The Role of Direct Experience in Value Perceptions. 2010 , 27, 624-634	13
1959	Mutiny or Clear Sailing? Examining the Role of the Asian Elephant as a Flagship Species. 2010 , 15, 145-160	24
1958	Education for Environmental Protection: Successes, Challenges, and Opportunities for USEPA's Environmental Education Program. 2010 , 16, 1242-1248	1
1957	The impact of visual information on perceptions of water resource problems and management alternatives. 2010 , 53, 335-352	23
1956	Factors Influencing the Willingness to Behave Environmentally Friendly at Home and Holiday Settings. 2010 , 10, 430-447	45
1955	Wine Tourism, Environmental Concerns, and Purchase Intention. 2010 , 27, 146-165	92
1954	Values and sustainable lifestyles. 2010 , 53, 37-50	37
1953	Engaging Organizations in Environmental Change: A Greenprint for Action. 2010 , 12, 508-523	8
1952	Attitude-Based Target Groups to Reduce the Ecological Impact of Daily Mobility Behavior. 2010 , 42, 3-43	125
1951	Effective internal environment-related communication. 2010 , 15, 299-314	16
1950	âGreenâ wine packaging: targeting environmental consumers. 2010 , 22, 423-444	85

1949	Green Consumption: Behavior and Norms. 2010 , 35, 195-228	390
1948	Ecological Citizens: Identifying Values and Beliefs that Support Individual Environmental Responsibility among Swedes. 2010 , 2, 1055-1079	48
1947	Reviving Campbell's paradigm for attitude research. 2010 , 14, 351-67	163
1946	Water demand management research: A psychological perspective. 2010 , 46,	147
1945	The design of eco-feedback technology. 2010 ,	379
1944	Green consumer behavior: determinants of curtailment and eco-innovation adoption. 2010 , 27, 358-370	314
1943	Understanding the role of assigned values in natural resource management. 2010 , 17, 142-153	57
1942	Beyond the ABC: Climate Change Policy and Theories of Social Change. 2010 , 42, 1273-1285	1258
1941	Are green residential developments attracting environmentally savvy homeowners?. 2010 , 94, 234-243	29
1940	The use of latent classes to identify individual differences in the importance of landscape dimensions for aesthetic preference. 2010 , 27, 827-842	94
1939	Using photography to elicit grazier values and management practices relating to tree survival and recruitment. 2010 , 27, 1056-1067	40
1938	Towards defining a unified concept for the acceptability of Intelligent Transport Systems (ITS): A conceptual analysis based on the case of Intelligent Speed Adaptation (ISA). 2010 , 13, 164-178	48
1937	Expected car use reduction in response to structural travel demand management measures. 2010 , 13, 329-342	46
1936	Introducing Smart grids in residential contexts: Consumers' perception of smart household appliances. 2010 ,	28
1935	Connectedness to nature, place attachment and conservation behaviour: Testing connectedness theory among farmers. 2010 , 30, 298-304	286
1934	The Buddha mushroom: Conservation behavior and the development of institutions in Bhutan. 2010 , 69, 779-795	15
1933	Exploring Additional Determinants of Environmentally Responsible Behavior: The Influence of Environmental Literature and Environmental Attitudes. 2010 , 42, 420-447	211
1932	Smart, smarter, smartest—the consumer meets the smart electrical grid. 2010 ,	9

1931	The Green Purchase Behavior of Hong Kong Young Consumers: The Role of Peer Influence, Local Environmental Involvement, and Concrete Environmental Knowledge. 2010 , 23, 21-44	117
1930	Identity and environmentalism: the influence of community characteristics. 2010 , 68, 465-86	17
1929	Whole life costing of domestic energy demand reduction technologies: householder perspectives. 2010 , 28, 217-229	16
1928	Antecedents and outcomes of consumer environmentally friendly attitudes and behaviour. 2010 , 26, 1319-1344	189
1927	An Integrated Theoretical Approach to Understanding the Sociocultural Basis of Multidimensional Environmental Attitudes. 2010 , 23, 898-907	17
1926	A Multilevel Analysis of Determinants of Pro-Environmental Behavior (PEB) in China: A Case from Tianjin. 2010 ,	1
1925	General Antecedents of Personal Norms, Policy Acceptability, and Intentions: The Role of Values, Worldviews, and Environmental Concern. 2011 , 24, 349-367	139
1924	Environmental Sustainability in the Hospitality Management Curriculum: Perspectives from Three Groups of Stakeholders. 2011 , 23, 6-17	52
1923	Linking human behaviour to environmental effects using a case study of urban rodent control. 2011 , 68, 107-123	9
1922	Human Autonomy in Cross-Cultural Context. 2011 ,	90
1921	Practice-ing behaviour change: Applying social practice theory to pro-environmental behaviour change. 2011 , 11, 79-99	556
1920	Exploring the influence of outdoor recreation participation on pro-environmental behaviour in a demographically diverse population. 2011 , 16, 67-86	77
1919	Urban water restrictions: Attitudes and avoidance. 2011 , 47,	17
1918	Justice as a Framework for the Solution of Environmental Conflicts. 2011 , 239-250	1
1917	Top 40 Priorities for Science to Inform US Conservation and Management Policy. 2011 , 61, 290-300	105
1916	Comparing Influences on Peruvian Climate Change Policy: Information, Knowledge, and Concern Among Political Elites. 2011 , 40, 181-202	9
1915	Construction and Validation of an Instrument to Measure Environmental Orientations in a Diverse Group of Children. 2011 , 43, 72-89	57
1914	Psychological Perspectives on the Geological Disposal of Radioactive Waste and Carbon Dioxide. 2011 , 339-363	5

1913	A Phenomenological Self-Inquiry into Ecological Consciousness. 2011 , 3, 41-50	7
1912	Future visioning of local climate change: A framework for community engagement and planning with scenarios and visualisation. 2011 , 43, 400-412	215
1911	Public engagement with carbon and climate change: To what extent is the public "carbon capable"? 2011 , 21, 56-65	240
1910	The importance of deliberation in valuing ecosystem services in developing countries—Evidence from the Solomon Islands. 2011 , 21, 505-521	164
1909	Climate change, powerlessness and the commons dilemma: Assessing New Zealanders' preparedness to act. 2011 , 21, 752-760	89
1908	Scepticism and uncertainty about climate change: Dimensions, determinants and change over time. 2011 , 21, 690-700	486
1907	Uncertain climate: An investigation into public scepticism about anthropogenic climate change. 2011 , 21, 1015-1024	392
1906	Selling climate change? The limitations of social marketing as a strategy for climate change public engagement. 2011 , 21, 1005-1014	130
1905	Understanding modal choice for the trip to school. 2011 , 19, 509-514	46
1904	The socio-cognitive links between road pricing acceptability and changes in travel-behavior. 2011 , 45, 779-788	23
1903	Behaviour theory and soft transport policy measures. 2011 , 18, 228-235	226
1902	Kids and cars: Environmental attitudes in children. 2011 , 18, 573-578	34
1901	Social capital as a facilitator of pro-environmental actions in the USA: a preliminary examination of mechanisms. 2011 , 16, 37-49	14
1900	Homeowners' Motivation to Adopt a Residential Heating System: A Principal-Component Analysis. 2011 ,	18
1899	Environmental Socialization Incidents with Implications for the Expanded Role of Interpretive Naturalists in Providing Natural History Experiences. 2011 , 16, 35-64	17
1898	Toward the Prediction and Influence of Environmentally Relevant Behavior: Seeking Practical Utility in Research. 2011 , 20, 44-71	18
1897	Editorial: Behavior Analysis, Sustainability, Resilience, and Adaptation. 2011 , 20, 1-5	13
1896	Meeting the challenge. 413-414	

1895 Mobilising the population. 451-471

1894	Air Travelers' Environmental Consciousness: A Preliminary Investigation in Taiwan. 2011 , 6,	7
1893	Consumer behaviour and lifestyle patterns of Hungarian students with regard to environmental awareness. 2011 , 33, 89-109	17
1892	Reliability and Validity Studies of the Turkish Version of the Children's Attitudes toward the Environment Scale-Preschool Version (CATES-PV) and the Analysis of Children's Pro-environmental Behaviors According to Different Variables. 2011 , 7,	10
1891	Forest Values and Forest Management Attitudes among Private Forest Owners in Sweden. 2011 , 2, 30-50	111
1890	Educational Travel and Global Citizenship. 2011 , 43, 403-426	26
1889	Encouraging Environmentally Conscious Behaviour Through Product Design: The Principle of Discretization. 2011 ,	1
1888	The tripartite model of responsible consumption. 2011 , 1, 149-172	3
1887	Climate Change or Social Change? Debate within, amongst, and beyond Disciplines. 2011 , 43, 258-261	69
1886	Who Greens the Northern Light? Green inside Activists in Local Environmental Governing in Sweden. 2011 , 29, 693-708	17
1885	THE SHADES OF GREEN LIVING IN HUNGARY. 2011 , 13, 5-14	
1884	Environmental Policy and Household Behaviour. Sustainability & Everyday Life. 2011 , 13, 326-329	
1883	An examination of recreational divers' underwater behaviour by attitude-behaviour theories. 2011 , 14, 779-795	62
1882	Social Practice and the Evolution of Personal Environmental Values. 2011 , 20, 23-42	62
1881	Asking The Participants: Students' Views on Their Environmental Attitudes, Behaviours, Motivators and Barriers. 2011 , 27, 219-228	10
1880	Changing the Dominant Convention: The Role of Emerging Initiatives in Mainstreaming ESG. 2011 , 85-117	10
1879	Reinforcing preliminary design strategy selection guidelines with insight from Fogg's behaviour grid. 2011 ,	4
1878	Motivating Changes in Auto Mobility. 2011 , 63-86	1

1877	What's in it for Me? Motivational Differences between Farmers' Subsidised and Non-Subsidised Conservation Practices. 2011 , 60, 337-353	71
1876	Energy choices and risk beliefs: is it just global warming and fear of a nuclear power plant accident?. 2011 , 31, 819-31	68
1875	The white (male) effect and risk perception: can equality make a difference?. 2011 , 31, 1016-32	81
1874	Significance of environmental sustainability issues in consumers' choice of major household appliances in South Africa. 2011 , 35, 153-163	20
1873	Feedback on household electricity consumption: learning and social influence processes. 2011 , 35, 138-145	98
1872	Visualizing energy consumption activities as a tool for developing effective policy. 2011 , 35, 171-179	22
1871	Generation of priority research questions to inform conservation policy and management at a national level. 2011 , 25, 476-84	66
1870	A landholder-based approach to the design of private-land conservation programs. 2011 , 25, 493-503	56
1869	Conservation means behavior. 2011 , 25, 1080-1083	302
1868	The Rationale Determining Advocacy Coalitions: Examining Coordination Networks and Corresponding Beliefs. 2011 , 39, 385-410	95
1867	A Social Capital Basis for Environmental Concern: Evidence from Northern New England*. 2011 , 76, 562-581	13
1866	Adolescents' environmental worldview and personality: An explorative study. 2011 , 31, 109-117	49
1865	Building a model of commitment to the natural environment to predict ecological behavior and willingness to sacrifice. 2011 , 31, 257-265	161
1864	The role of media exposure, social exposure and biospheric value orientation in the environmental attitude-intention-behavior model in adolescents. 2011 , 31, 301-308	110
1863	The sense of snow - Individuals' perception of fatal avalanche events. 2011 , 31, 361-372	14
1862	Pourquoi ^tre pro-environnemental? Une approche socionormative des liens entre valeurs et «pro-environnementalisme». 2011 , 17, 237-250	8
1861	La construction sociale de la ressource en eau. 2011 , 17, 219-236	5
1860	Designing Buildings for Real Occupants: An Agent-Based Approach. 2011 , 41, 1077-1091	64

1859	The role of corporate reputation and employees' values in the uptake of energy efficiency in office buildings. 2011 , 39, 5409-5419	24
1858	Energy saving in Swedish households. The (relative) importance of environmental attitudes. 2011 , 39, 5182-5191	135
1857	Three dimensional energy profile:. 2011 , 39, 7505-7517	169
1856	Nuclear power, climate change and energy security: Exploring British public attitudes. 2011 , 39, 4823-4833	204
1855	The influence of consumers' environmental beliefs and attitudes on energy saving behaviours. 2011 , 39, 7684-7694	327
1854	Who puts the most energy into energy conservation? A segmentation of energy consumers based on energy-related behavioral characteristics. 2011 , 39, 8137-8152	143
1853	Strengthening access to restorative places: findings from a participatory study on engaging with nature in the promotion of health. 2011 , 17, 558-71	15
1852	Environmental Policy Theory Given Bounded Rationality and Other-regarding Preferences. 2011 , 49, 263-304	78
1851	What is (responsible) consumption? Discussing environment and consumption with children from different socioeconomic backgrounds in The Netherlands. 2011 , 31, 216-226	13
1850	Assessing spatial associations between perceptions of landscape value and climate change risk for use in climate change planning. 2011 , 104, 653-678	50
1849	Companies Promoting Sustainable Consumption of Employees. 2011 , 34, 161-174	29
1848	Maximizing the Efficiency of Greenhouse Gas Related Consumer Policy. 2011 , 34, 67-90	11
1847	When Are Transport Pricing Policies Fair and Acceptable?. 2011 , 24, 66-84	49
1846	Psycho-social processes in dealing with legal innovation in the community: insights from biodiversity conservation. 2011 , 47, 362-73	32
1845	Improving voluntary environmental management programs: facilitating learning and adaptation. 2011 , 47, 907-16	20
1844	"My husband usually makes those decisions": gender, behavior, and attitudes toward the marine environment. 2011 , 48, 70-80	10
1843	Understanding stewardship behaviour: factors facilitating and constraining private water well stewardship. 2011 , 92, 1104-14	77
1842	Connecting research to practice to improve energy demand-side management (DSM). 2011 , 36, 2176-2185	33

1841	The role of information and communication technologies (ICTs) in household energy consumptionâprospects for the UK. 2011 , 4, 209-221	33
1840	Climate change and climate variability: personal motivation for adaptation and mitigation. 2011 , 10, 46	77
1839	Sustainable development paths: investigating the roots of local policy responses to climate change. 2011 , 19, 176-188	31
1838	Behavioral dimensions of climate change: drivers, responses, barriers, and interventions. 2011 , 2, 801-827	181
1837	Generativity and self-enhancement values in eco-friendly behavioral intentions and environmentally responsible consumption behavior. 2011 , 28, 69-90	125
1836	Generation green: understanding the motivations and mechanisms influencing young adults' environmental volunteering. 2011 , 16, 325-341	60
1835	Adopting sustainable innovation: what makes consumers sign up to green electricity?. 2011 , 20, 1-17	215
1834	Consumer eco-innovation adoption: assessing attitudinal factors and perceived product characteristics. 2011 , 20, 192-210	175
1833	Exploring consumer adoption of a high involvement eco-innovation using value-belief-norm theory. 2011 , 10, 51-60	156
1832	Going hybrid: An analysis of consumer purchase motivations. 2011 , 39, 2217-2227	312
1831	Public acceptance for environmental taxes: Self-interest, environmental and distributional concerns. 2011 , 39, 2966-2973	165
1830	Energy literacy of secondary students in New York State (USA): A measure of knowledge, affect, and behavior. 2011 , 39, 1699-1710	159
1829	SOCIO-MARKAL: Integrating energy consumption behavioral changes in the technological optimization framework. 2011 , 15, 73-83	21
1828	The ISB model (infrastructure, service, behaviour): a tool for waste practitioners. 2011 , 31, 1381-92	36
1827	Implicit prices for longer temporary exhibitions in a heritage site and a test of preference heterogeneity: A segmentation-based approach. 2011 , 32, 511-519	16
1826	No Measure without Concept. A Critical Review on the Conceptualization and Measurement of Environmental Concern. 2011 , 1, 11-31	10
1825	Intention to Use Green IT/IS: A Model of Multiple Factors. 2011 ,	0
1824	Can Social Marketing Segmentation Initiatives Be Used to Increase Household Electricity Conservation?. 2011 , 23, 269-305	14

1823	Environmental Psychology. 2011 , 440-470	35
1822	Environmentalism as a trait: gauging people's prosocial personality in terms of environmental engagement. 2011 , 46, 71-9	79
1821	The Effect of Flemish Eco-Schools on Student Environmental Knowledge, Attitudes, and Affect. 2011 , 33, 1513-1538	95
1820	How recreation involvement, place attachment and conservation commitment affect environmentally responsible behavior. 2011 , 19, 895-915	219
1819	Social capital and household solid waste management policies: a case study in Mytilene, Greece. 2011 , 20, 264-283	15
1818	Sustainable schools and the exercising of responsible citizenship – a review essay. 2011 , 17, 409-423	13
1817	Evaluaci3n de los comportamientos relacionados con el Medio Ambiente en programas televisivos de ficci3n. 2011 , 23, 543-557	1
1816	Behaviour and climate change: Consumer perceptions of responsibility. 2011 , 27, 808-833	82
1815	“Una casa en el bosque” – valores, actitudes y comportamientos frente a los bosques. 2011 , 2, 37-51	2
1814	“A House in the Woods” – Values, attitudes and behaviours towards Forests. 2011 , 2, 87-100	2
1813	The Construction of News: Energy Crises, Advocacy Messages, and Frames toward Conservation. 2011 , 16, 143-162	21
1812	Global activism and nationally driven recycling: The influence of world society and national contexts on public and private environmental behavior. 2011 , 26, 315-345	85
1811	Troublesome Leisure Travel: The Contradictions of Three Sustainable Transport Policies. 2011 , 48, 3087-3106	57
1810	Does water context influence behaviour and attitudes to water conservation?. 2011 , 18, 47-60	65
1809	The dragons of inaction: psychological barriers that limit climate change mitigation and adaptation. 2011 , 66, 290-302	922
1808	A Cross-Cultural Assessment of Three Theories of Pro-Environmental Behavior: A Comparison Between Business Students of Chile and the United States. 2011 , 43, 634-657	79
1807	Exploring consumers' perceptions of eco-conscious apparel acquisition behaviors. 2011 , 7, 61-73	63
1806	Compassion: Chinese and western perspectives on practical wisdom in management. 2011 , 30, 778-788	26

1805	Study on the Formation Mechanism of Urban Environmental Behavior: Investigation from Shandong Province. 2011,	
1804	Corporate vs. social attitudes toward environmental externalities. 2011, 11, 109	1
1803	Linking social actors by linking social theories: toward improved GHG mitigation strategies. 2011, 2, 483-491	6
1802	The Use of Message Framing in the Promotion of Environmentally Sustainable Behaviors. 2011, 17, 48-62	84
1801	Understanding Hong Kong Adolescents' Environmental Intention: The Roles of Media Exposure, Subjective Norm, and Perceived Behavioral Control. 2011, 10, 116-125	6
1800	Environmental Values and the Social Amplification of Risk: An Examination of How Environmental Values and Media Use Influence Predispositions for Public Engagement in Wildlife Management Decision Making. 2011, 24, 276-291	23
1799	Not just any old place: people, places and sustainability. 2011, 164, 5-11	5
1798	Contributions of psychology to limiting climate change. 2011, 66, 303-14	196
1797	Social-Psychological Factors in Public Support for Local Biodiversity Conservation. 2011, 24, 717-733	20
1796	Integrating Marketing and Environmental Studies Through an Interdisciplinary, Experiential, Service-Learning Approach. 2011, 33, 41-56	29
1795	A Communication Approach to Campus Bottled Water Campaigns. 2012, 18, 255-273	12
1794	An investigation on value orientations, attitudes and concern towards the environment: the case of Turkish elementary school students. 2012, 18, 271-297	20
1793	Leading a Sustainable Lifestyle in a 'Non-Sustainable World': Reflections from Australian Ecovillage and Suburban Residents. 2012, 6, 137-147	22
1792	Observations of Everyday Biodiversity: a New Perspective for Conservation?. 2012, 17,	62
1791	Understanding pro-environmental behavior. 2012, 40, 388-403	89
1790	The Determinants of Urban Resource Consumption. 2012, 44, 107-135	50
1789	Introducing the prebound effect: the gap between performance and actual energy consumption. 2012, 40, 260-273	361
1788	Examining the willingness of Americans to alter behaviour to mitigate climate change. 2012, 12, 1-22	63

1787	Re-thinking threats to architectural heritage. 2012 , 18, 624-636	3
1786	Personalised eco-feedback as a design technique for motivating energy saving behaviour at home. 2012 ,	22
1785	Psychometric properties of the Connectedness to Nature Scale tested on a sample of University Students. 2012 , 3, 101-111	1
1784	Source Separation Research of Municipal Solid Waste. 2012 , 518-523, 3609-3612	
1783	Características psicométricas de la Escala de Conectividad con la Naturaleza en una muestra universitaria. 2012 , 3, 41-51	4
1782	Omani students' views about global warming: beliefs about actions and willingness to act. 2012 , 21, 21-39	41
1781	Explaining Environmental Activism Across Countries. 2012 , 25, 683-699	38
1780	Different impacts of normative influences on pro-environmental purchasing behavior explained by differences in individual characteristics. 2012 , 22, 163-182	35
1779	Connection to Nature: Children's Affective Attitude Toward Nature. 2012 , 44, 31-49	353
1778	Study Abroad Experiences and Global Citizenship: Fostering Proenvironmental Behavior. 2012 , 16, 334-352	56
1777	Occupation Mediates Ecosystem Services with Human Well-Being. 2012 , 19, 213-225	20
1776	Measuring Values-Based Environmental Concerns in Children: An Environmental Motives Scale. 2012 , 43, 1-15	14
1775	Active Greens: An Analysis of the Determinants of Green Party Members' Activism in Environmental Movements. 2012 , 44, 509-544	11
1774	Environmental education technologies in a social void: the case of "greendrive" 2012 , 18, 831-843	8
1773	Buying Green or Being Green: Environmental Consciousness Frames in English Language Teen Girl Magazines. 2012 , 6, 520-540	4
1772	Citizens' environmental awareness and responsibility at local level. 2012 , 4, 186-197	6
1771	Involvement of citizens in hazardous waste management and use of recycling centres in the city of Madrid (Spain). 2012 , 30, 689-99	4
1770	The Normative Social Influence on Eco-Friendly Consumer Behavior: The Moderating Effect of Environmental Marketing Claims. 2012 , 30, 4-18	60

1769	Determinants of young Australians' environmental actions: the role of responsibility attributions, locus of control, knowledge and attitudes. 2012 , 18, 171-186		135
1768	Experiencing Polar Bears in the Zoo: Feelings and Cognitions in Relation to a Visitor's Conservation Attitude. 2012 , 17, 29-43		14
1767	How indeterminism shapes ecologists' contributions to managing socio-ecological systems. 2012 , 5, 289-295		5
1766	Is Human Fear Affecting Public Willingness to Pay for the Management and Conservation of Large Carnivores?. 2012 , 25, 610-620		51
1765	Integrating Principles of Environmental Sustainability into Human Factors Education: A Recommendation. 2012 , 56, 1832-1836		2
1764	Factors affecting consumer's green product purchase decisions: an empirical approach. 2012 , 2, 341		9
1763	Merging a practice-orientated approach with an engineering-driven product development: a case study on home improvement. 2012 , 10, 28		9
1762	Athletics Department Awareness and Action Regarding the Environment: A Study of NCAA Athletics Department Sustainability Practices. 2012 , 26, 11-29		40
1761	Author Response to: The Attitude-Action Gap: Toward a Better Understanding of How Much is Enough? 2012 , 12, 230-238		1
1760	Country Contexts and Individuals' Climate Change Mitigating Behaviors: A Comparison of U.S. Versus German Individuals' Efforts to Reduce Energy Use. <i>Journal of Social Issues</i> , 2012 , 68, 571-591	3,2	20
1759	The prospects of transition to sustainability from the perspective of environmental values and behaviors in the EU 27 and globally. 2012 , 19, 526-535		7
1758	ASPIRING to Mitigate Climate Change: Superordinate Identity in Global Climate Negotiations. 2012 , 33, 743-760		22
1757	Behaviour, attitudes and opinion of large enterprise employees with regard to their energy usage habits and adoption of energy saving measures. 2012 , 55, 299-311		42
1756	Theory of Planned Behavior and the Value-Belief-Norm Theory explaining willingness to pay for a suburban park. 2012 , 113, 251-62		132
1755	Understanding People's Ideas on Natural Resource Management: Research on Social Representations of Nature. 2012 , 25, 1167-1181		40
1754	Institutional Environment, Managerial Attitudes and Environmental Sustainability Orientation of Small Firms. 2012 , 111, 461-476		152
1753	'People are not plants, but both need to grow'—qualitative analysis of the new ecological paradigm scale for children. 2012 , 32, 394-404		10
1752	Heterogeneity in Residential Yard Care: Evidence from Boston, Miami, and Phoenix. 2012 , 40, 735-749		36

1751	Gender, political ideology, and climate change beliefs in an extractive industry community. 2012 , 34, 217-234	31
1750	Dimensionality of the New Ecological Paradigm: Issues of Factor Structure and Measurement. 2012 , 44, 235-256	99
1749	How useful is the Multi-Level Perspective for transport and sustainability research?. 2012 , 24, 483-487	75
1748	Environmentally related research in scholarly hospitality journals: Current status and future opportunities. 2012 , 31, 1264-1275	100
1747	An Empirical Test of an Expanded Version of the Theory of Planned Behavior in Predicting Recycling Behavior on Campus. 2012 , 43, 66-73	33
1746	The Power of Connection: Sustainable Lifestyles and Sense of Place. 2012 , 4, 307-318	15
1745	A conceptual model of the citizen stream stewardship decision process in an urbanising Midwestern United States watershed. 2012 , 55, 253-270	3
1744	Constructing Sustainable Consumption: From Ethical Values to the Cultural Transformation of Unsustainable Markets. 2012 , 644, 236-255	88
1743	Supporters and Opponents of Potable Recycled Water: Culture and Cognition in the Toowoomba Referendum. 2012 , 25, 980-995	32
1742	Understanding environmentally significant behavior among whitewater rafting and trekking guides in the Garhwal Himalaya, India. 2012 , 20, 757-772	21
1741	Understanding Environmental Cognition. 2012 , 25, 238-258	53
1740	Environmental Sustainability at Work: A Call to Action. 2012 , 5, 444-466	206
1739	Development and validation of the ACSI: measuring students' science attitudes, pro-environmental behaviour, climate change attitudes and knowledge. 2012 , 18, 733-749	52
1738	Conservation Approaches to Protecting Critical Habitats and Species on Private Property. 2012 , 32, 190	15
1737	Justice and Conflicts. 2012 ,	7
1736	Environmentally responsible behaviour in the workplace: An internal social marketing approach. 2012 , 28, 469-493	63
1735	Social risk assessment and social capital: A significant parameter for the formation of climate change policies. 2012 , 49, 33-41	17
1734	Managing the grazing landscape: Insights for agricultural adaptation from a mid-drought photo-elicitation study in the Australian sheep-wheat belt. 2012 , 106, 72-83	37

1733	Assessing rural landholders diversity in the Wet Tropics region of Queensland, Australia in relation to natural resource management programs: A market segmentation approach. 2012 , 110, 107-118	24
1732	Motivation for compliance with environmental regulations related to forest health. 2012 , 112, 104-19	15
1731	Outdoing the Joneses: Understanding community acceptance of an alternative water supply scheme and sustainable urban design. 2012 , 105, 266-273	18
1730	Corporate environmental market responsiveness: A model of individual and organizational drivers. 2012 , 65, 402-411	24
1729	Predicting ranchers' intention to kill jaguars: Case studies in Amazonia and Pantanal. 2012 , 147, 213-221	144
1728	Lessons for integrated household energy conservation policies from an intervention study in Singapore. 2012 , 47, 49-56	35
1727	Diffusion of renewable heating technologies in households. Experiences from the Norwegian Household Subsidy Programme. 2012 , 48, 148-158	30
1726	Individual-motivational factors in the acceptability of demand-side and supply-side measures to reduce carbon emissions. 2012 , 48, 812-819	44
1725	Using a guide to select design strategies for behaviour change; Theory vs. Practice. 2012 , 362-367	2
1724	A Social-Ecological-Infrastructural Systems Framework for Interdisciplinary Study of Sustainable City Systems. 2012 , 16, 801-813	107
1723	The Awareness of Consequences Scale: An Exploration, Empirical Analysis, and Reinterpretation. 2012 , 42, 2505-2540	12
1722	Comparative Study Between the Theory of Planned Behavior and the Value-Belief-Norm Model Regarding the Environment, on Spanish Housewives' Recycling Behavior. 2012 , 42, 2797-2833	71
1721	Putting consumers first in design for sustainable behaviour: a case study of reducing environmental impacts of cold appliance use. 2012 , 5, 288-303	33
1720	Analysing the impact of green marketing strategies on consumer purchasing patterns in Mauritius. 2012 , 8, 36-59	42
1719	Influences on children's environmental cognition: a comparative analysis of New Zealand and Mexico. 2012 , 18, 91-115	12
1718	Determinants of household water conservation: The role of demographic, infrastructure, behavior, and psychosocial variables. 2012 , 48,	136
1717	Does green consumerism increase the acceptance of wind power?. 2012 , 51, 854-862	101
1716	Examining the influences of experience, personality and attitude on SCUBA divers' underwater behaviour: A structural equation model. 2012 , 33, 1521-1534	60

1715	Environmental Values as a Predictor of Recycling Behaviour in Urban Areas: A Comparative Study. 2012 , 50, 989-996	13
1714	A Discussion of Underlying Theories Explaining the Spillover of Environmentally Friendly Behavior Phenomenon. 2012 , 50, 1061-1072	10
1713	Investigating the role of corporate credibility in corporate social marketing: A case study of environmental initiatives by professional sport organizations. 2012 , 15, 330-344	47
1712	Socially constructed environmental issues and sport: A content analysis of Ski Resort Environmental Communications. 2012 , 15, 416-433	26
1711	Implications of landholders' management goals, use of information and trust of others for the adoption of recommended practices in the Wet Tropics region of Australia. 2012 , 107, 351-360	19
1710	Integrating Parental Attitudes in Research on Children's Active School Commuting: Evidence from Community School Travel Survey. 2012 , 2318, 116-127	6
1709	COHORT CHANGE, DIFFUSION, AND SUPPORT FOR ENVIRONMENTAL SPENDING IN THE UNITED STATES. 2012 , 118, 420-448	61
1708	Evaluating Arguments About Climate Change. 2012 , 201-220	1
1707	Significance of perceived social expectation and implications to conservation education: turtle conservation as a case study. 2012 , 50, 900-13	26
1706	Community capacity for watershed conservation: a quantitative assessment of indicators and core dimensions. 2012 , 50, 736-49	13
1705	Perception of global climate change as a mediator of the effects of major and religious affiliation on college students' environmentally responsible behavior. 2012 , 18, 815-830	11
1704	Promoting pro-environmental action in climate change deniers. 2012 , 2, 600-603	218
1703	Environmental Politics and Policy in Historical Perspective. 2012 ,	1
1702	Environmental Attitudes and Environmental Behavior—Which Is the Horse and Which Is the Cart?. 2012 , 4, 2210-2246	63
1701	Key values of Chinese consumers buying sustainable goods: the case of Green Food in Fuzhou. 2012 , 1, 65-73	
1700	Factors Analysis in Desire to Buy Environmental Friendly Products - Case Study for Air Condition Products. 2012 , 5,	2
1699	Environmental Attitudes. 2012 ,	51
1698	Simon's Scissors and Ecological Psychology in Design for Behaviour Change. 2012 ,	3

1697	Promoting Pro-Environmental Behavior. 2012,	31
1696	Perceptions Held by Finnish Energy Sector Experts Regarding Public Attitudes to Energy Issues. 2012, 5,	2
1695	Environmental Concern Behaviours in Africa: An Exploratory Study. 2012, 2,	1
1694	Communicating Ecology Through Art: What Scientists Think. 2012, 17,	45
1693	Vegetarian Diets: A Way towards a Sustainable Society. 2012, 5,	15
1692	Agitating the Powers of Habit: Towards a Volatile Politics of Thought. 2012, 15,	18
1691	Electricity, Uncertainty and the Good Life. A Comparison of French and Norwegian Household Responses to Policy Appeals for Sustainable Energy. 2012, 3,	5
1690	The Path towards Planetary Responsibility - Expanding the Domain of Human Responsibility Is a Fundamental Goal for Lifelong Learning in a High-Consumption Society. 2012, 5,	10
1689	Awareness vs Intentionality: Exploring Education for Sustainable Development in a British Hindu Community. 2012, 20, 361-371	6
1688	Climate change and moral judgement. 2012, 2, 243-247	323
1687	Environmental Philanthropy: Is It Similar to Other Types of Environmental Behavior?. 2012, 25, 111-130	12
1686	Are homeowners willing to adapt to and mitigate the effects of climate change?. 2012, 112, 633-654	99
1685	THE EFFICACY OF A GREEN CHEMISTRY LABORATORY-BASED PEDAGOGY: CHANGES IN ENVIRONMENTAL VALUES OF MALAYSIA PRE-SERVICE TEACHERS. 2012, 10, 497-529	15
1684	Impact of population characteristics on Illinois childcare adoption of integrated pest management (IPM). 2012, 20, 431-440	1
1683	Does anybody like water restrictions? Some observations in Australian urban communities*. 2012, 56, 61-81	29
1682	Legal Innovation for Social Change: Exploring Change and Resistance to Different Types of Sustainability Laws. 2012, 33, 105-121	44
1681	Profiling the "pro-environmental individual": a personality perspective. 2012, 80, 81-111	164
1680	Questioning the virtues of pro-environmental behaviour research: Towards a phronetic approach. 2012, 43, 315-324	27

1679	Wind power or uranium mine: Appraisal of two energy-related environmental changes in a local context. 2012 , 44, 312-319	8
1678	Decoupling and Contextualizing Self-Sacrifice and Intentions to Act for the Benefit of the Environment. 2012 , 12, 225-229	2
1677	The Role of Media System Development in the Emergence of Postmaterialist Values and Environmental Concern: A Cross-National Analysis*. 2012 , 93, n/a-n/a	5
1676	Greener Child Care: Parents' Pro-environmental Values, Beliefs, Behaviors, and Knowledge and Their Child Care Preferences. 2012 , 37, 1-18	2
1675	Why comply? Attitudes towards harvest regulations among Swedish fishers. 2012 , 36, 969-976	58
1674	Social Construction View in Environment Behaviour Studies: The Potential for Asian Context in Environment Behaviour Knowledge in Architecture and Urban Design. 2012 , 42, 27-33	4
1673	Values, attitudes and perceptions of managers as predictors of corporate environmental responsiveness. 2012 , 100, 41-51	115
1672	To reduce and not to reduce resource consumption? That is two questions. 2012 , 32, 112-122	45
1671	Perceptions of behaviors that cause and mitigate global warming and intentions to perform these behaviors. 2012 , 32, 246-259	72
1670	Environmentalism as a context for expressing identity and generativity: patterns among activists and uninvolved youth and midlife adults. 2012 , 80, 1091-115	39
1669	Evaluation of European energy behavioural change programmes. 2012 , 5, 67-82	49
1668	International Survey on Bioenergy Knowledge, Perceptions, and Attitudes Among Young Citizens. 2012 , 5, 247-261	36
1667	Residential landscapes as social-ecological systems: a synthesis of multi-scalar interactions between people and their home environment. 2012 , 15, 19-52	256
1666	From Knowledge to Action—New Paths Towards Sustainable Consumption. 2012 , 35, 1-5	33
1665	Adaptation to climate change: the attitudes of stakeholders in the livestock industry. 2012 , 17, 207-222	8
1664	Factors motivating and influencing clothing disposal behaviours. 2013 , 37, 105-111	106
1663	Water as a Commons: An Exploratory Study on the Motives for Collective Action Among Italian Water Movement Activists. 2013 , 23, 314-330	24
1662	Tracing the Path from Personality —via Cooperativeness— to Conservation. 2013 , 27, 319-327	60

1661	Values, perceived risks and benefits, and acceptability of nuclear energy. 2013 , 33, 307-17	122
1660	What Can Photo-Elicitation Tell Us About How Maritime Farmers Perceive Wetlands as Climate Changes?. 2013 , 33, 65-81	16
1659	Knowledge production and learning for sustainable landscapes: seven steps using social-ecological systems as laboratories. 2013 , 42, 116-28	43
1658	The gap between global issues and personal behaviors: pro-environmental behaviors of citizens toward climate change in Kaohsiung, Taiwan. 2013 , 18, 773-783	30
1657	Public perception, knowledge and policy support for mitigation and adaption to Climate Change in Costa Rica: Comparisons with North American and European studies. 2013 , 18, 303-323	42
1656	A Light Bulb Goes On: Norms, Rhetoric, and Actions for the Public Good. 2013 , 35, 1-20	21
1655	Cohort change and the diffusion of environmental concern: A cross-national analysis. 2013 , 35, 1	27
1654	Dimensions and determinants of expert and public attitudes to sustainable transport policies and technologies. 2013 , 48, 75-85	23
1653	Recreational anglers' attitudes, beliefs, and behaviors related to catch-and-release practices of Pacific salmon in British Columbia. 2013 , 128, 852-65	24
1652	Development and Validation of a Scale to Assess Students' Attitude towards Animal Welfare. 2013 , 35, 1775-1799	25
1651	Understanding the normalisation of recycling behaviour and its implications for other pro-environmental behaviours: A review of social norms and recycling. 2013 , 79, 11-20	144
1650	Emotional conflicts in rational forestry: Towards a research agenda for understanding emotions in environmental conflicts. 2013 , 33, 104-111	66
1649	Matching policy and people? Household responses to the promotion of renewable electricity. 2013 , 6, 369-385	20
1648	Do Forest Values Influence Compliance with Forestry Legislation? The Case of Farmers in the Fringes of Forest Reserves in Ghana. 2013 , 12, 235-256	10
1647	Pro-environmental behavior at work: Construct validity and determinants. 2013 , 36, 118-128	127
1646	Identifying key factors in homeowner's adoption of water quality best management practices. 2013 , 52, 113-22	27
1645	Using a Cognitive Mapping Approach to Frame the Perceptions of Water Users About Managing Water Resources: A Case Study in the Australian Capital Territory. 2013 , 27, 3441-3456	19
1644	Conservation caring: measuring the influence of zoo visitors' connection to wildlife on pro-conservation behaviors. 2013 , 32, 528-40	51

1643	Sustainable transportation in Argentina: Values, beliefs, norms and car use reduction. 2013 , 20, 70-79	98
1642	Urban Residents' Awareness and Readiness for Sustainable Transportation Case Study: Shah Alam, Malaysia. 2013 , 105, 632-643	3
1641	Ecological Belief in a Just World. 2013 , 26, 272-300	4
1640	Conceptualizing and measuring environmentally responsible behaviors from the perspective of community-based tourists. 2013 , 36, 454-468	176
1639	Tensions in implementing the "energy-conservation/carbon-reduction" policy in Taiwanese culture. 2013 , 55, 415-425	8
1638	A moral basis for recycling: Extending the theory of planned behaviour. 2013 , 36, 96-102	219
1637	Collaborative approaches to water management and planning: An institutional perspective. 2013 , 86, 97-106	51
1636	Lessons for integrated household energy conservation policy from Singapore's southwest Eco-living Program. 2013 , 55, 105-116	43
1635	The intention and determining factors for airline passengers' participation in 'carbon offset schemes. 2013 , 29, 17-22	34
1634	The IEEE Computer Society Smart Grid Vision Project opens opportunities for computational intelligence. 2013 ,	
1633	Climate Hazards and Risk Status: Explaining Climate Risk Assessment, Behavior, and Policy Support. 2013 , 33, 219-239	19
1632	A review of Defra's approach to building an evidence base for influencing sustainable behaviour. 2013 , 79, 30-42	20
1631	Public support for energy sources and related technologies: The impact of simple information provision. 2013 , 63, 862-869	47
1630	An Exploratory Case Study of Dutch Children's Attitudes Toward Consumption: Implications for Environmental Education. 2013 , 44, 128-144	30
1629	Public attitudes to climate change and carbon mitigation—Implications for energy-associated behaviours. 2013 , 57, 182-193	71
1628	Greening due to environmental education? Environmental knowledge, attitudes, consumer behavior and everyday pro-environmental activities of Hungarian high school and university students. 2013 , 48, 126-138	363
1627	A comprehensive model of the psychology of environmental behaviour—a meta-analysis. 2013 , 23, 1028-1038	637
1626	Strategic environmental assessment policy integration model for solid waste management in Malaysia. 2013 , 33, 233-245	16

1625	To be or not to be green: Exploring individualism and collectivism as antecedents of environmental behavior. 2013 , 66, 1052-1059	183
1624	Does pro-environmental behaviour affect carbon emissions?. 2013 , 63, 972-981	34
1623	Saving Mr. Nature: Anthropomorphism enhances connectedness to and protectiveness toward nature. 2013 , 49, 514-521	145
1622	The importance of teaching ethics of sustainability. 2013 , 14, 6-14	47
1621	Visiting a climate-influenced national park: the stability of climate change perceptions. 2013 , 52, 1132-48	25
1620	Pro-Environmental Behavior: Does It Matter How Itâs Measured? Development and Validation of the Pro-Environmental Behavior Scale (PEBS). 2013 , 41, 905-914	81
1619	Consideration of future consequences and pro-environmental decision making in the context of persuasion and binding commitment. 2013 , 36, 214-220	15
1618	The role of values in public beliefs and attitudes towards commercial wind energy. 2013 , 58, 189-199	181
1617	Designing an Energy Literacy Questionnaire for Middle and High School Youth. 2013 , 44, 56-78	33
1616	Corporate Greening beyond Formal Programs, Initiatives, and Systems: A Conceptual Model for Voluntary Pro-environmental Behavior of Employees. 2013 , 10, 83-98	85
1615	Humorous Threat Persuasion in Advertising: The Effects of Humor, Threat Intensity, and Issue Involvement. 2013 , 42, 30-41	55
1614	Landowners' Participation in Biodiversity Conservation Examined through the Value-Belief-Norm Theory. 2013 , 38, 295-311	30
1613	Does Social Capital Promote Pro-Environmental Behaviors? Implications for Collaborative Governance. 2013 , 36, 397-407	16
1612	Socio-ecological insights into the development of agrarian professionals. 2013 , 11, 352-356	2
1611	The Social Acceptability of Intelligent Transportation Systems. 2013 ,	
1610	Read This Article, but Donât Print It: Organizational Citizenship Behavior Toward the Environment. 2013 , 38, 163-197	121
1609	Written messages improve edible food waste behaviors in a university dining facility. 2013 , 113, 63-9	103
1608	The Effectiveness of Models and Prompts on Waste Diversion: A Field Experiment on Composting by Cafeteria Patrons. 2013 , 43, 24-34	37

1607	Human recreation alters behaviour profiles of non-breeding birds on open-coast sandy shores. 2013 , 118, 31-42	51
1606	Changing behaviour: Increasing the effectiveness of workplace interventions in creating pro-environmental behaviour change. 2013 , 34, 211-229	119
1605	Willingness to act and environmentally conscious consumer behaviour: can prosocial status perceptions help overcome the gap?. 2013 , 37, 257-264	78
1604	The Impact of a Pledge Request and the Promise of Publicity: A Randomized Controlled Trial of Charitable Donations. 2013 , 94, 200-216	11
1603	Caring about tomorrow: future orientation, environmental attitudes and behaviors. 2013 , 19, 430-444	34
1602	Modeling the influence of attitudes and beliefs on recreational boaters' use of buoys in the Balearic Islands. 2013 , 78, 112-120	14
1601	An exploration of residents' low-carbon awareness and behavior in Tianjin, China. 2013 , 61, 1261-1270	58
1600	Moral intensity and climate-friendly food choices. 2013 , 66, 54-61	27
1599	Approach to a causal model between attitudes and environmental behaviour. A graduate case study. 2013 , 48, 116-125	69
1598	Obstacles to sustainable living in the Helsinki Metropolitan Area. 2013 , 8, 48-55	10
1597	It's not (just) 'the environment, stupid!' Values, motivations, and routes to engagement of people adopting lower-carbon lifestyles. 2013 , 23, 281-290	172
1596	Climate change and meat eating: An inconvenient couple?. 2013 , 33, 1-8	104
1595	American evangelicals and global warming. 2013 , 23, 1009-1017	71
1594	Consumptive versus non-consumptive use of sea turtles? Stakeholder perceptions about sustainable use in three communities near Cahuita National Park, Costa Rica. 2013 , 42, 236-244	6
1593	Policy preferences for water sharing in Alberta, Canada. 2013 , 1, 93-110	10
1592	Environmental attitudes as WTP predictors: A case study involving endangered species. 2013 , 89, 24-32	64
1591	Dispositional empathy with nature. 2013 , 35, 92-104	111
1590	Human consumption as an invasive species management strategy. A preliminary assessment of the marketing potential of invasive Asian carp in the US. 2013 , 65, 58-67	27

1589	Domestic energy consumption—What role do comfort, habit, and knowledge about the heating system play?. 2013 , 66, 626-636	93
1588	Experiencing nature in children’s summer camps: Affective, cognitive and behavioural consequences. 2013 , 33, 37-44	143
1587	—The Biophilic University—A de-familiarizing organizational metaphor for ‘ecological sustainability?’. 2013 , 48, 148-165	27
1586	A qualitative study of users’ engagement with real-time feedback from in-house energy consumption displays. 2013 , 61, 788-792	25
1585	Influence of values, beliefs, and age on intention to travel by a new railway line under construction in northern Sweden. 2013 , 48, 86-95	19
1584	The role of passion in mainstream and radical behaviors: A look at environmental activism. 2013 , 35, 18-29	32
1583	Values, images, and principles: What they represent and how they may improve fisheries governance. 2013 , 40, 167-175	74
1582	Motivational factors influencing the homeowners’—Decisions between residential heating systems: An empirical analysis for Germany. 2013 , 57, 221-233	83
1581	Individual environmental concern in the world polity: A multilevel analysis. 2013 , 42, 418-31	70
1580	Predicting the intention to support the return of wolves: A quantitative study with teenagers. 2013 , 36, 153-161	24
1579	Water conservation quantities vs customer opinion and satisfaction with water efficient appliances in Miami, Florida. 2013 , 128, 683-9	24
1578	Influences of car type class and carbon dioxide emission levels on purchases of new cars: A retrospective analysis of car purchases in Norway. 2013 , 48, 96-108	23
1577	The social values at risk from sea-level rise. 2013 , 41, 45-52	72
1576	Attitude—Behaviour gap in energy issues: Case study of three different Finnish residential areas. 2013 , 17, 24-34	35
1575	Learning about and involving users in energy saving on the local level. 2013 , 48, 241-249	36
1574	Consumers’—pro-environmental behavior and the underlying motivations: A comparison between household and hotel settings. 2013 , 32, 102-112	173
1573	Charisma and conservation: charismatic megafauna— influence on safari and zoo tourists— pro-conservation behaviors. 2013 , 22, 959-982	70
1572	Beliefs and Willingness to Act About Global Warming: Where to Focus Science Pedagogy?. 2013 , 97, 191-217	51

1571	Cultivating deep care: integrating landscape ecological research into the cultural dimension of ecosystem services. 2013 , 28, 1025-1038	25
1570	Toward Consumption Reduction: An Environmentally Motivated Perspective. 2013 , 30, 660-675	37
1569	Explaining public preferences for high voltage pylon designs: An empirical study of perceived fit in a rural landscape. 2013 , 31, 640-649	72
1568	Public participation in designing a recycling scheme towards maximum public acceptance. 2013 , 70, 55-67	69
1567	Cross-cultural efficacy of American low-impact programs: A comparison between Garhwal guide beliefs on environmental behavior and American outdoor travel norms. 2013 , 34, 50-60	7
1566	Environmental cognitions, land change, and social-ecological feedbacks: an overview. 2013 , 8, 341-367	97
1565	Pathways to Action Competence for Sustainability—Six Themes. 2013 , 44, 116-127	42
1564	Investigating the Types of Value and Cost of Green Brands: Proposition of a Conceptual Framework. 2013 , 115, 75-92	81
1563	Testing Neighborhood, Information Seeking, and Attitudes as Explanations of Environmental Knowledge Using Random Forest and Conditional Inference Models. 2013 , 65, 561-579	3
1562	Energizing and de-motivating effects of norm-conflict. 2013 , 39, 57-72	54
1561	The Olympic Games and the Environment. 2013 ,	29
1560	Space-time Design of the Public City. 2013 ,	11
1559	Understanding the inherent complexity of sustainable consumption: A social cognitive framework. 2013 , 66, 1227-1234	194
1558	Green Buyer Behavior: Evidence from Asia Consumers. 2013 , 48, 413-426	68
1557	Acceptance and Support of the Australian Carbon Policy. 2013 , 26, 343-362	44
1556	Environmental attitude and ecological behaviour of Indian consumers. 2013 , 9, 4-18	39
1555	Australian residents' attitudes toward pro-environmental behaviour and climate change impacts on the Great Barrier Reef. 2013 , 56, 494-511	20
1554	Environmental Concern: Examining the Role of Place Meaning and Place Attachment. 2013 , 26, 522-538	113

1553	BARRIERS TO CONSTRUCTION INDUSTRY STAKEHOLDERS' ENGAGEMENT WITH SUSTAINABILITY: TOWARD A SHARED KNOWLEDGE EXPERIENCE. 2013 , 19, 289-309	11
1552	Gender Differences in Pro-Environmental Intentions: A Cross-National Perspective on the Influence of Self-Enhancement Values and Views on Technology*. 2013 , 83, 310-332	13
1551	Environmental consciousness, its antecedents and behavioural outcomes. 2013 , 5, 198-214	32
1550	Age and environmental sustainability: a meta-analysis. 2013 , 28, 826-856	128
1549	Affordances and Product Design to Support Environmentally Conscious Behavior. 2013 , 135,	15
1548	Climate, Class and Culture: Political Issues as Cultural Signifiers in the US. 2013 , 61, 153-171	22
1547	Caught between the global economy and local bureaucracy: the barriers to good waste management practice in South Africa. 2013 , 31, 295-305	10
1546	Computational environmental ethnography. 2013 ,	7
1545	Environmental Behaviors in a Transatlantic View. 2013 , 43, 87-108	5
1544	Mobility, Accessibility and Social Equity: A Comparative and Interdisciplinary Empirical Study in the Metropolitan Areas of Milan, Bologna and Turin. 2013 , 137-156	2
1543	Linking Personal Values to Energy-Efficient Behaviors in the Home. 2013 , 45, 455-475	29
1542	Editor's Introduction. 2013 , 43, 3-38	5
1541	Environmental concern in Andalusia, Spain: What, how much, who and why?. 2013 , 4, 287-310	2
1540	Households as role models for sustainable consumption. The case of local climate dialogues in two Swedish Towns. 2013 , 56, 194-210	5
1539	Perceptions of Malaysian Office Workers on the Adoption of the Japanese Cool Biz Concept of Energy Conservation. 2013 , 48, 427-446	7
1538	A Study on Environmental Attitude, Environmental Behavior and Environment Issues of Living Place: The Questionnaire Survey for some Dwellers in Shenzhen. 2013 , 368-370, 290-296	1
1537	The human dimension in addressing conflict with large carnivores. 2013 , 110-126	52
1536	Test de asociaciones impl^ citas con la naturaleza: aplicaci^ n en Espa^ a del "AT-Nature" 2013 , 28, 237-245	6

1535	Do You See What I See? Rural Landholders' Belief in Climate Change. 2013 , 26, 75-85	15
1534	Understanding Consumer Response to Water Efficiency Strategies. 2013 , 61-73	
1533	The Influence of Social Class and Cultural Variables on Environmental Behaviors: Municipal-Level Evidence From Massachusetts. 2013 , 45, 170-197	79
1532	Energy Conservation in Rural India: The Impact of Context and Attitudes on Behaviour. 2013 , 48, 469-483	2
1531	Politics shapes individual choices about energy efficiency. 2013 , 110, 9191-2	24
1530	An interview methodology for exploring the values that community leaders assign to multiple-use landscapes.. 2013 , 18,	13
1529	Public engagement with climate change: What do we know and where do we go from here?. 2013 , 9, 7-25	65
1528	Attitude toward environmental policy measures related to value orientation. 2013 , 43, 582-590	11
1527	Environmental orientation in going green: A qualitative approach to consumer psychology and sociocultural factors of green consumption. 2013 , 23, 245-262	22
1526	Using "Cultural Cognition" to Predict Environmental Risk Perceptions in a Florida Water-Supply Planning Process. 2013 , 26, 987-1007	6
1525	The effect of eco-schools on children's environmental values and behaviour. 2013 , 47, 96-103	45
1524	Another way of saying enough: environmental concern and popular mobilization in Kyrgyzstan. 2013 , 29, 314-353	22
1523	Impulse Buying in Restaurant Food Consumption. 2013 , 16, 448-467	14
1522	Impact of social value orientation on energy conservation in different behavioral domains. 2013 , 43, 1725-1735	12
1521	Establishing Measurement Criteria for an Energy Literacy Questionnaire. 2013 , 44, 38-55	47
1520	Factors Affecting Environmentally Responsible Behaviors in the Use of Energy-efficient Lighting in the Home. 2013 , 41, 413-425	2
1519	Encouraging ecological behaviors among students by using the ecological footprint as an educational tool: a quasi-experimental design in a public high school in the city of Haifa. 2013 , 19, 844-863	22
1518	A Multilevel Community Capacity Model for Sustainable Watershed Management. 2013 , 26, 1101-1111	14

1517	Environmental Protection and Nature as Distinct Attitudinal Objects: An Application of the Campbell Paradigm. 2013 , 45, 369-398	68
1516	Education for sustainability in higher education: a multiple-case study of three courses. 2013 , 47, 140-149	17
1515	Environmentally friendly holiday transport mode choices among students: the role of price, time and convenience. 2013 , 21, 596-613	29
1514	Energy Efficiency in TenantâOwners' Residences: The Process of Going from Objective to Implementation. 2013 , 28, 57-73	7
1513	A longitudinal study of the impact of an environmental action. 2013 , 19, 694-707	7
1512	Environmental Behavior and Gender: An Emerging Area of Concern for Environmental Education Research. 2013 , 12, 77-87	30
1511	Contested social values in decision-making for Australian native forests. 2013 , 76, 37-49	7
1510	British Surfers and Their Attitudes and Values Toward the Environment. 2013 , 5, 103-109	5
1509	Overcoming Barriers to Successful Environmental Advocacy Campaigns in the Organizational Context. 2013 , 7, 475-492	8
1508	A Cross-Cultural Study of Environmental Values and Their Effect on the Environmental Behavior of Children. 2013 , 45, 551-583	43
1507	Exploring people's viewpoints on air travel and climate change: understanding inconsistencies. 2013 , 21, 271-290	64
1506	ZMET: a psychological approach to understanding unsustainable tourism mobility. 2013 , 21, 1036-1048	29
1505	Promoting sustainability and pro-environmental behaviour through local government programmes: examples from London, UK. 2013 , 10, 199-218	16
1504	Energy consumption and savings: A survey-based study of Finnish households. 2013 , 2, 71-92	11
1503	Protected Area Visitor Willingness to Participate in Site Enhancement Activities. 2013 , 52, 377-391	29
1502	Energy efficiency in Norwegian households - identifying motivators and barriers with a focus group approach. 2013 , 12, 396	10
1501	Identifying the influences on sport spectator recycling behaviours using the theory of planned behaviour. 2013 , 14, 146	27
1500	Climate change risk perceptions and environmentally conscious behaviour among young environmentalists in Australia. 2013 , 14, 139-154	19

1499	Adaptive Participation in Forest Planning Contingent on a Hypothetical Large-Scale Forest Disturbance. 2013 , 59, 637-648	3
1498	The psychology of behaviour change: an overview of theoretical and practical contributions. 3-17	
1497	Prosocial Behavior and Environmental Action. 2013 ,	3
1496	The environmental policy assumption revisited: Explaining trends in environmental concerns in France between 1971 and 2008. 2013 , 11, 48-72	2
1495	Framing the role of design in transformation of consumption practices: beyond the designer-product-user triad. 2013 , 63, 70	21
1494	Green decisions: consumers' environmental beliefs and green purchasing behaviour in Sri Lankan context. 2013 , 7, 172	7
1493	Supporting the Sustainability Journey of Tertiary International Students in Australia. 2013 , 29, 52-79	7
1492	Encouraging Resource-Conscious Behavior Through Product Design: The Principle of Discretization. 2013 , 135,	16
1491	Innovations in Sustainable Consumption. 2013 ,	13
1490	Moving Towards Low Carbon Mobility. 2013 ,	22
1489	The environmental belief-behaviour gap: Exploring barriers to green consumerism. 2013 , 12, 159-176	21
1488	Conscious consumer behavior for products of high and low involvement: an experimental study with psychographic variables. 2013 , 4, 40	
1487	Environmentally Responsible Behavior of Nature-Based Tourists: Related Concepts, Measurement, and Research. 2013 , 02,	1
1486	On Governmentality and Climate Change. 1-24	
1485	Community Organizations and Active Peer Effects in the Adoption of Residential Solar PV. 2013 ,	1
1484	Community Benefits From Managed Resource Areas. 2013 , 45, 192-213	7
1483	"My worries are rational, climate change is not": habitual ecological worrying is an adaptive response. 2013 , 8, e74708	48
1482	Le tourisme responsable au Sud de la M ^e diterran ^e e': revue de la litt ^e rature et pistes de recherche. 2013 , 216, 95	3

1481	Gender Difference in Environmental Attitude and Behaviors in Adoption of Energy-Efficient Lighting at Home. 2013 , 6,	31
1480	Prospects and Challenges for Disseminating Life Cycle Thinking towards Environmental Conscious Behaviors in Daily Lives. 2013 , 5, 123-135	4
1479	Should We Trust in Values? Explaining Public Support for Pro-Environmental Taxes. 2013 , 5, 210-227	85
1478	Indoor Thermal Comfort: The Behavioral Component. 2013 , 5, 1680-1699	8
1477	Persuasive Normative Messages: The Influence of Injunctive and Personal Norms on Using Free Plastic Bags. 2013 , 5, 1829-1844	68
1476	Synthesizing the Experiments and Theories of Conservation Psychology. 2013 , 5, 2770-2795	15
1475	Understanding the Reasons for Behavioral Failure: A Process View of Psychosocial Barriers and Constraints to Pro-Ecological Behavior. 2013 , 5, 2960-2975	31
1474	Learning for the Future? Effects of Education for Sustainable Development (ESD) on Teacher Education Students. 2013 , 5, 5135-5152	27
1473	Unconventional Determinants of Greenhouse Gas Emissions: The Role of Trust. 2013 ,	1
1472	The Relationship between the Occupation of Residential Green Buildings and Pro-environmental Behavior and Beliefs. 2013 , 5, 1-22	9
1471	The Environmental Behavior Research in Pakistan: Why it is Needed? And What Questions it Should Address?. 2013 ,	
1470	Influencing Carbon Behaviours: What Psychological and Demographic Factors Contribute to Individual Differences in Home Energy Use Reduction and Transportation Mode Decisions?. 2014 , 4,	2
1469	A Practice Theory Approach to Sustainable Consumption. 2014 , 23, 166-174	14
1468	Developing an Integrated Conceptual Framework of Pro-Environmental Behavior in the Workplace through Synthesis of the Current Literature. 2014 , 4, 276-303	31
1467	The effects of anti-vaccine conspiracy theories on vaccination intentions. 2014 , 9, e89177	476
1466	Understanding attitudes towards proenvironmental travel: an empirical study from Tangshan City in China. 2014 , 2014, 963683	4
1465	La communication du d'veloppement touristique durable des sites du patrimoine mondial. 2014 , 11, 57	1
1464	Some behavioral aspects of energy descent: how a biophysical psychology might help people transition through the lean times ahead. 2014 , 5, 1255	12

1463	Climate change: time to Do Something Different. 2014 , 5, 1294	9
1462	Personal Norms of Sustainability and Farm Management Behavior. 2014 , 6, 4990-5017	9
1461	From Attitude Change to Behaviour Change: Institutional Mediators of Education for Sustainable Development Effectiveness. 2014 , 6, 6553-6575	7
1460	Building Energy Consumption in Malaysia: An Overview. 2014 , 70,	26
1459	Dimens�es do Comportamento Pr� Ambiental e sua Rela� �o com a Conectividade e a Identidade Ambiental. 2014 , 45, 369	8
1458	Sustainable Consumption � an Unwieldy Object of Research. 2014 , 23, 148-157	7
1457	Understanding the attitudes of beneficiaries: should fiduciary duty include social, ethical and environmental concerns?. 353-363	1
1456	The Effects of Individual Environmental Concerns on Willingness to Pay for Sustainable Plant Attributes. 2014 , 49, 69-75	19
1455	Sustainable Consumption in Finland � The Phenomenon, Consumer Profiles, and Future Scenarios. 2014 , 6,	5
1454	Stewardship as a Path to Cooperation? Exploring the Role of Identity in Intergroup Conflict Among Michigan Wolf Stakeholders. 2014 , 19, 267-279	28
1453	Buying and Wasting Sustainably. Determinants of Green Behaviour in Cyprus and Sweden. 2014 , 14, 220-229	3
1452	Investigating the Long-Term Impacts of Climate Change Communications on Individuals � Attitudes and Behavior. 2014 , 46, 70-101	61
1451	Beauty, Belief, and Trust: Toward a Model of Psychological Processes in Public Acceptance of Forest Management. 2014 , 46, 476-506	34
1450	An analysis of viewpoints on education for responsible consumption in higher education. 2014 , 15, 259-269	2
1449	Water Education for Sustainability: Criteria and Recommendations. 2014 , 27, 1213-1222	5
1448	Sustainability as Megatrend: Two Schools of Macromarketing Thought. 2014 , 34, 253-264	129
1447	Barriers to Environmental Sacrifice: The Interaction of Free Rider Fears with Education, Income, and Ideology. 2014 , 34, 362-379	13
1446	Using canonical correlation analysis to identify environmental attitude groups: considerations for national forest planning in the southwestern U.S. 2014 , 54, 756-67	5

1445	Analysis of the predictors of five eco-sensitive behaviours. 2014 , 11, 16-27	1
1444	Human Responses to Climate Change: Social Representation, Identity and Socio-psychological Action. 2014 , 8, 110-130	57
1443	How big is the gap? Comparing the behaviours and knowledge of mountain hikers with ecotourism ideals: a case study of Iran. 2014 , 13, 1-15	8
1442	What is that thing called climate change? An investigation into the understanding of climate change by seventh-grade students. 2014 , 23, 294-313	34
1441	Ecological citizenship: a driver of pro-environmental behaviour?. 2014 , 23, 434-453	31
1440	Overcoming skepticism with education: interacting influences of worldview and climate change knowledge on perceived climate change risk among adolescents. 2014 , 126, 293-304	125
1439	The Myth of "three Italies" Differences and Similarities in Environmental Values Between Macro-Regions. 2014 , 16, 763-793	
1438	Beyond the Activist Ghetto: A Deductive Blockmodelling Approach to Understanding the Relationship between Contact with Environmental Organisations and Public Attitudes and Behaviour. 2014 , 13, 158-177	9
1437	Others' Environmental concern as a social determinant of green buying. 2014 , 31, 417-429	28
1436	Perceptions of water use. 2014 , 111, 5129-34	113
1435	Sustainable Mobility Challenges for a Complex Transition. 2014 , 16, 303-320	31
1434	The heart of ESD: personally engaging learners with sustainability. 2014 , 20, 718-734	21
1433	Belief System Continuity and Change in Policy Advocacy Coalitions: Using Cultural Theory to Specify Belief Systems, Coalitions, and Sources of Change. 2014 , 42, 484-508	79
1432	An international study of the propensity of students to limit their use of private transport in light of their understanding of the causes of global warming. 2014 , 23, 142-165	21
1431	The Added Value of Study Abroad: Fostering a Global Citizenry. 2014 , 18, 141-161	93
1430	Activist Science and Technology Education. 2014 ,	27
1429	Communicating adaptation with emotions: the role of intense experiences in raising concern about extreme weather.. 2014 , 19,	15
1428	A Smarter Choice? Exploring the Behaviour Change Agenda for Environmentally Sustainable Mobility. 2014 , 32, 1-19	75

1427	Landowners' perceptions of risk in grassland management: woody plant encroachment and prescribed fire. 2014 , 19,	21
1426	The role of environmental organisations in supporting carbon reduction: comparing direct and indirect involvement. 2014 , 23, 1003-1022	5
1425	People, place, behavior, and context: A research agenda for expanding our understanding of what motivates farmers' conservation behaviors. 2014 , 69, 57A-61A	65
1424	Why do some people do "more" to mitigate climate change than others? Exploring heterogeneity in psycho-social associations. 2014 , 9, e106645	42
1423	Three perspectives on motivation and multicriteria assessment of organic food systems. 2014 , 19,	3
1422	Exploring perceived control in domestic electricity demand-side response. 2014 , 26, 1118-1130	29
1421	Spanning the gap: an examination of the factors leading to the green gap. 2014 , 31, 503-514	68
1420	Psychological interventions in promoting sustainable consumption behaviour: an empirical study. 2014 , 8, 373	3
1419	Self expression versus the environment: attitudes in conflict. 2014 , 15, 138-152	18
1418	An extension of consumer environmental behavior research among expatriates. 2014 , 24, 63-84	9
1417	Modelling consumers' environmental responsibility and understanding of eco-labels: a conceptual framework for empirical research in Malaysia. 2014 , 8, 199	1
1416	Identification of elements to control and regulate residential energy consumption. 2014 , 8, 174-195	6
1415	Greener workplace: understanding senior management's adoption decisions through the Theory of Planned Behaviour. 2014 , 21, 22-36	26
1414	The Psychology of Environmental Decisions. 2014 , 39, 443-467	62
1413	Organic Farmer Knowledge and Perceptions are Associated with On-Farm Weed Seedbank Densities in Northern New England. 2014 , 62, 338-349	23
1412	Models of behavior change and residential energy use: a review of research directions and findings for behavior-based energy efficiency. 2014 , 8, 137-147	32
1411	Marketing mix strategies for closing the gap between green consumers' pro-environmental beliefs and behaviors. 2014 , 22, 563-586	68
1410	On attitudes towards humanity and climate change: The effects of humanity esteem and self-transcendence values on environmental concerns. 2014 , 44, 496-506	22

1409	Consumers' preferences for eco-friendly appliances in an emerging market context. 2014 , 38, 559-569	19
1408	Identifying factors that promote consumer behaviours causing expired domestic food waste. 2014 , 13, 393-402	170
1407	Smart meters and energy savings in Italy: Determining the effectiveness of persuasive communication in dwellings. 2014 , 3, 131-142	65
1406	"Human nature" - Chemical engineering students' ideas about human relationships with the natural world. 2014 , 39, 325-347	9
1405	Global citizenry, educational travel and sustainable tourism: evidence from Australia and New Zealand. 2014 , 22, 403-420	21
1404	An experimental test of the effect of negative social norms on energy-efficient investments. 2014 , 108, 187-197	11
1403	The self-regulatory function of anticipated pride and guilt in a sustainable and healthy consumption context. 2014 , 44, 53-68	54
1402	Naturally Green: Harnessing Stone Age Psychological Biases to Foster Environmental Behavior. 2014 , 8, 1-32	67
1401	Public engagement with climate change: the role of human values. 2014 , 5, 411-422	185
1400	Environmentally Sustainable Clothing Consumption: Knowledge, Attitudes, and Behavior. 2014 , 41-61	16
1399	Feeling the green? Value orientation as a moderator of emotional response to green electricity. 2014 , 44, 672-680	11
1398	Facilitating Youth to Take Sustainability Actions: The Potential of Peer Education. 2014 , 45, 37-56	44
1397	Psychological determinants of intentions to upgrade the energy standards of privately-owned buildings: results from a Norwegian survey. 2014 , 5, 222-229	7
1396	Willingness to pay for flying carbon neutral in Australia: an exploratory study of offsetter profiles. 2014 , 22, 1236-1256	57
1395	Developing a social psychology of climate change. 2014 , 44, 413-420	39
1394	A Research Framework of Green Consumption Behavior Based on Value-Belief-Norm Theory. 2014 , 962-965, 1485-1489	3
1393	Rural energy profiles and the role of solar energy in climate change mitigation - a gendered perspective. 2014 , 28, 115-126	
1392	Global Citizenship as a Learning Outcome of Educational Travel. 2014 , 14, 149-163	33

1391	The mechanical transformation and environmentally conscious behavior. 2014 , 28, 193-203	3
1390	Popular Climate Science and Painless Consumer Choices: Communicating Climate Change in the Hot Pink Flamingos Exhibit, Monterey Bay Aquarium, California. 2014 , 36, 754-777	16
1389	When environmental action does not activate concern: the case of impaired water quality in two rural watersheds. 2014 , 54, 1306-19	4
1388	Dimensions of Conservation: Exploring Differences Among Energy Behaviors. 2014 , 46, 423-452	86
1387	Tapping Mindfulness to Shape Hotel Guests's Sustainable Behavior. 2014 , 55, 100-114	81
1386	Impacts of Tourism on Environmental Attributes, Environmental Literacy and Willingness to Pay: A Conceptual and Theoretical Review. 2014 , 144, 378-391	34
1385	Developing useful Visualizations of Domestic Energy Usage. 2014 ,	3
1384	Conflicting Norms Highlight the Need for Action. 2014 , 46, 139-162	28
1383	Linking Complexity and Sustainability Theories: Implications for Modeling Sustainability Transitions. 2014 , 6, 1594-1622	45
1382	Anthropomorphism of Nature and Efficacy in Coping with the Environmental Crisis. 2014 , 32, 276-296	16
1381	Integrating Sustainable Development into a Service-Learning Engineering Course. 2014 , 140, 05013001	15
1380	Affective Influences on Energy-Related Decisions and Behaviors. 2014 , 2,	30
1379	Values, identity and pro-environmental behaviour. 2014 , 9, 374-392	171
1378	How to contribute occupationally to ecological sustainability: a literature review. 2014 , 21, 161-5	16
1377	Predictors of Sustainable Consumption among Young Educated Consumers in Hong Kong. 2014 , 26, 217-238	65
1376	Revisiting Education for Sustainable Development (ESD): Examining Anthropocentric Bias Through the Transition of Environmental Education to ESD. 2014 , 22, 73-83	77
1375	The social consequences of conspiracism: Exposure to conspiracy theories decreases intentions to engage in politics and to reduce one's carbon footprint. 2014 , 105, 35-56	239
1374	Behaviour change potential for energy saving in non-domestic buildings: Development and pilot-testing of a benchmarking tool. 2014 , 35, 36-52	9

1373	Motivating Sustainable Food Choices: The Role of Nudges, Value Orientation, and Information Provision. 2014 , 46, 453-475	99
1372	Why ordinary people comply with environmental laws: A structural model on normative and attitudinal determinants of illegal anti-ecological behaviour. 2014 , 19, 80-103	7
1371	What affects green consumer behavior in China? A case study from Qingdao. 2014 , 63, 143-151	281
1370	Connecting to nature at the zoo: implications for responding to climate change. 2014 , 20, 460-475	40
1369	Carbon sequestration and private rangelands: Insights from Utah landowners and implications for policy development. 2014 , 36, 522-532	6
1368	Measuring cultural values and beliefs about environment to identify their role in climate change responses. 2014 , 37, 8-20	85
1367	An extension of the Theory of Planned Behavior to predict willingness to pay for the conservation of an urban park. 2014 , 135, 91-9	101
1366	Environmental identity and environmental striving. 2014 , 38, 64-75	60
1365	Does biological quality matter? Direct and reflected appraisal of biodiversity in temperate deciduous broad-leaf forest. 2014 , 13, 28-37	33
1364	An overview of water sharing and participation issues for irrigators and their communities in Alberta: Implications for water policy. 2014 , 145, 171-180	8
1363	What do people living in deprived communities in the UK think about household energy efficiency interventions?. 2014 , 66, 335-349	27
1362	A systematic review of patient education in cardiac patients: do they increase knowledge and promote health behavior change?. 2014 , 95, 160-74	109
1361	Learning experiences that produce environmentally active and informed minds. 2014 , 69, 49-55	20
1360	An Integrated Framework for Encouraging Pro-environmental Behaviour: The role of values, situational factors and goals. 2014 , 38, 104-115	537
1359	Changing the marketplace one behavior at a time: Perceived marketplace influence and sustainable consumption. 2014 , 67, 1953-1958	66
1358	Conflicting social norms and community conservation compliance. 2014 , 22, 212-216	23
1357	Contextual and psychological factors shaping evaluations and acceptability of energy alternatives: Integrated review and research agenda. 2014 , 35, 361-381	127
1356	Education for sustainability in business education programs: a question of value. 2014 , 85, 472-487	63

1355	A model for developing and assessing youth-based environmental engagement programmes. 2014 , 20, 552-574	42
1354	Public perceptions and acceptance of intensive forestry in Sweden. 2014 , 43, 196-206	14
1353	The relative importance of factors influencing the adoption of sustainable agricultural practices: a factor approach for Malaysian vegetable farmers. 2014 , 9, 17-29	51
1352	Increasing energy- and greenhouse gas-saving behaviors among adolescents: a school-based cluster-randomized controlled trial. 2014 , 7, 217-242	26
1351	Farmer participation in U.S. Farm Bill conservation programs. 2014 , 53, 318-32	82
1350	Local communities and protected areas: The mediating role of place attachment for pro-environmental civic engagement. 2014 , 5-6, 1-10	56
1349	EXPLORING INDIVIDUAL AND SCHOOL-RELATED FACTORS AND ENVIRONMENTAL LITERACY: COMPARING U.S. AND CANADA USING PISA 2006. 2014 , 12, 73-97	12
1348	Innovative alternatives take action – Investigating determinants of alternative fuel vehicle adoption. 2014 , 61, 68-83	50
1347	A mismatch of community attitudes and actions: A study of koalas. 2014 , 126, 42-52	15
1346	Influence of interpretation on conservation intentions of whale tourists. 2014 , 42, 123-131	57
1345	Sustainable Behavior in the Business Sphere: A Comprehensive Overview of the Explanatory Power of Psychological Models. 2014 , 27, 43-64	52
1344	Modelling attitudes to nature, tourism and sustainable development in national parks: A survey of visitors in China and the UK. 2014 , 45, 142-158	70
1343	Qualitative insights into the commercialization of wood pellets: The case of Andalusia, Spain. 2014 , 64, 245-255	14
1342	When do recycling attitudes predict recycling? An investigation of self-reported versus observed behavior. 2014 , 38, 262-270	75
1341	Antecedents of pro-environmental behaviours at work: The moderating influence of psychological contract breach. 2014 , 38, 124-131	81
1340	The Impact of Top Management’s Environmental Attitudes on Hotel Companies’ Environmental Management. 2014 , 38, 95-115	53
1339	Antecedents and interrelationships of three types of pro-environmental behavior. 2014 , 67, 2097-2105	168
1338	Environmental orientations and environmental behaviour: Perceptions of protected area tourism stakeholders. 2014 , 40, 290-299	112

1337	The relative importance of home, school, and traditional mass media sources in elevating youth energy awareness. 2014 , 114, 409-416	8
1336	Environmentally responsible behavior in ecotourism: Antecedents and implications. 2014 , 40, 321-329	239
1335	Transforming sustainable food and waste behaviors by realigning domains of knowledge in our education system. 2014 , 64, 147-157	38
1334	Environmental psychology matters. 2014 , 65, 541-79	309
1333	Solar Community Organizations and active peer effects in the adoption of residential PV. 2014 , 67, 330-343	137
1332	Embedding climate change adaptation in biodiversity conservation: A case study of England. 2014 , 37, 79-90	25
1331	Enhanced understanding of energy ratepayers: Factors influencing perceptions of government energy efficiency subsidies and utility alternative energy use. 2014 , 66, 224-233	17
1330	A socio-ecological framework of social justice leadership in education. 2014 , 52, 282-309	72
1329	How organisational behaviour and attitudes can impact building energy use in the UK retail environment: a theoretical framework. 2014 , 10, 164-179	18
1328	How far is your money from your mouth? The effects of intrinsic relative to extrinsic values on willingness to pay and protect the environment. 2014 , 40, 472-483	19
1327	Household norms and their role in reducing household electricity consumption. 2014 , 38, 75-81	17
1326	Technical assessment and public perception of environmental issues: the case of the Municipality of Pisa. 2014 , 19, 786-802	3
1325	Factors influencing green purchasing behaviour: Empirical evidence from the Lebanese consumers. 2014 , 13, 188-195	80
1324	Structural relationships between environmental attitudes, recreation motivations, and environmentally responsible behaviors. 2014 , 7-8, 16-25	57
1323	A comprehensive socio-psychological approach to car type choice. 2014 , 40, 401-411	67
1322	The role of perceived socio-spatial distance in adolescents' willingness to engage in pro-environmental behavior. 2014 , 40, 412-420	23
1321	Future-oriented women will pay to reduce global warming: Mediation via political orientation, environmental values, and belief in global warming. 2014 , 40, 391-400	33
1320	Spatial analytical approaches in public bicycle sharing programs. 2014 , 41, 268-271	10

1319	Water scarcity in the desert metropolis: how environmental values, knowledge and concern affect Las Vegas residents's support for water conservation policy. 2014 , 57, 588-611	28
1318	Personal and social factors that influence pro-environmental concern and behaviour: a review. 2014 , 49, 141-57	615
1317	Perceptions of Mercury Risk and Its Management. 2014 , 20, 1385-1405	12
1316	What is green worth to you? Activating environmental values lowers price sensitivity towards electric vehicles. 2014 , 40, 306-319	41
1315	Find the differences and the similarities: Relating perceived benefits, perceived costs and protected values to acceptance of five energy technologies. 2014 , 40, 117-130	68
1314	Context, control and the spillover of energy use behaviours between office and home settings. 2014 , 40, 157-166	55
1313	Human and policy dimensions of soundscape ecology. 2014 , 28, 63-74	18
1312	A tale of trade-offs: the impact of macroeconomic factors on environmental concern. 2014 , 145, 88-93	14
1311	Experience is a great teacher – citizens' reception of a proposal for the implementation of green infrastructure as stormwater management technology. 2014 , 45, 337-352	20
1310	Unseen influence – the role of low carbon retrofit advisers and installers in the adoption and use of domestic energy technology. 2014 , 73, 169-179	66
1309	Estimating the environmental impact of home energy visits and extent of behaviour change. 2014 , 73, 461-470	12
1308	Energy behaviours of northern California Girl Scouts and their families. 2014 , 73, 439-449	17
1307	Capturing multiple values of ecosystem services shaped by environmental worldviews: a spatial analysis. 2014 , 145, 374-84	97
1306	I Am What I Am, by Looking Past the Present: The Influence of Biospheric Values and Past Behavior on Environmental Self-Identity. 2014 , 46, 626-657	203
1305	Five principles for the practice of knowledge exchange in environmental management. 2014 , 146, 337-345	213
1304	Positive and negative spillover of pro-environmental behavior: An integrative review and theoretical framework. 2014 , 29, 127-138	342
1303	Can Protection Motivation Theory predict pro-environmental behavior? Explaining the adoption of electric vehicles in the Netherlands. 2014 , 28, 276-288	152
1302	How the introduction of concepts of energy saving and carbon reduction (ESCR) can affect festival visitors' behavioural intentions: an investigation using a structural model. 2014 , 22, 1216-1235	14

1301	Pro-environmental beach driving is uncommon and ineffective in reducing disturbance to beach-dwelling birds. 2014 , 53, 999-1004	28
1300	The Mediated Influence of a Traceability Label on Consumer's Willingness to Buy the Labelled Product. 2014 , 124, 283-295	52
1299	Informing Versus Nudging in Environmental Policy. 2014 , 37, 341-356	132
1298	Getting Active in the Gulf: Environmental Attitudes and Action Following Two Mississippi Coastal Disasters. 2014 , 118, 919-936	9
1297	Sisters in sustainability: municipal partnerships for social, environmental, and economic growth. 2014 , 9, 277-292	8
1296	Narratives can motivate environmental action: the Whiskey Creek ocean acidification story. 2014 , 43, 592-9	25
1295	Predicting residents' pro-environmental behaviors at tourist sites: The role of awareness of disaster's consequences, values, and place attachment. 2014 , 40, 131-146	113
1294	Does effective climate policy require well-informed citizen support?. 2014 , 29, 92-104	67
1293	Green IT beliefs and pro-environmental IT practices among IT professionals. 2014 , 27, 129-154	73
1292	The Significance of Hedonic Values for Environmentally Relevant Attitudes, Preferences, and Actions. 2014 , 46, 163-192	291
1291	Do-it-yourselfers as Lead users for Environmentally Conscious Behavior. 2014 , 15, 431-436	9
1290	The complex role of attitudes toward science in pro-environmental consumption in the Nordic countries. 2014 , 108, 18-27	16
1289	Electricity curtailment behaviors in Greek households: Different behaviors, different predictors. 2014 , 69, 415-424	33
1288	Urban adaptation planning and climate-related disasters: An integrated assessment of public infrastructure serving as temporary shelter during river floods in Colombia. 2014 , 9, 147-158	21
1287	The effect of information and values on acceptability of reduced street lighting. 2014 , 39, 22-31	41
1286	Evaluating the impact of the Earthkeepers Earth education program on children's ecological understandings, values and attitudes, and behaviour in Cyprus. 2014 , 41, 29-37	20
1285	Barriers to climate-friendly food choices among young adults in Finland. 2014 , 74, 12-9	43
1284	Turning green: Agent-based modeling of the adoption of dynamic electricity tariffs. 2014 , 72, 164-174	51

1283	What lies beneath: Rural landholder interpretation of the risks of aquifer exploitation in Australia. 2014 , 511, 180-189	3
1282	Social mobilization of climate change: University students conserving energy through multiple pathways for peer engagement. 2014 , 38, 84-93	51
1281	The dynamics of purchasing an electric vehicle – A prospective longitudinal study of the decision-making process. 2014 , 24, 103-116	55
1280	Exploring inner and outer worlds: A quantitative study of worldviews, environmental attitudes, and sustainable lifestyles. 2014 , 37, 40-54	90
1279	Understanding the internal processes of behavioral engagement in a national park: A latent variable path analysis of the value-belief-norm theory. 2014 , 38, 288-297	154
1278	Engaging construction stakeholders with sustainability through a knowledge harvesting platform. 2014 , 65, 449-469	14
1277	Sustainability in higher education courses: Multiple learning outcomes. 2014 , 41, 113-123	38
1276	Hotels' environmental policies and employee personal environmental beliefs: Interactions and outcomes. 2014 , 40, 436-446	163
1275	The link between environmental attitudes and energy consumption behavior. 2014 , 52, 29-34	59
1274	Parliamentary and press discourses on sustainable energy in Italy: No more hard paths, not yet soft paths. 2014 , 2, 38-48	37
1273	The role of social values in the management of ecological systems. 2014 , 144, 67-72	180
1272	Belief superiority in the environmental domain: Attitude extremity and reactions to fracking. 2014 , 40, 76-85	25
1271	The attitude-behaviour gap in sustainable tourism. 2014 , 48, 76-95	314
1270	Energy retrofit and occupant behaviour in protected housing: A case study of the Brunswick Centre in London. 2014 , 80, 120-130	71
1269	The interconnectedness between landowner knowledge, value, belief, attitude, and willingness to act: policy implications for carbon sequestration on private rangelands. 2014 , 134, 90-9	17
1268	Integrating complexity in the management of human-wildlife encounters. 2014 , 26, 73-86	17
1267	Complex human & environment systems: new conceptual paradigms and transdisciplinary approaches. 2014 , 68, 279-280	1
1266	Tourism and Social Marketing. 2014 ,	45

1265	Understanding Pro-environmental Behaviours at Workplace: Proposal of a Model. 2014 , 10, 137-145	18
1264	Social Marketing and Behaviour Change. 2014 ,	22
1263	Barriers towards reducing domestic energy consumption - findings of a study among social housing tenants. 2014 , 13, 425	2
1262	Air TravelersâCarbon Offsetting Behavior: An Experimental Study. 2014 , 1-7	1
1261	Global research priorities to mitigate plastic pollution impacts on marine wildlife. 2014 , 25, 225-247	211
1260	Urbanization and the carbon cycle: Contributions from social science. 2014 , 2, 496-514	82
1259	Motivational indicators predicting the engagement, frequency and adequacy of rainwater tank maintenance. 2014 , 50, 29-38	7
1258	How much is too much? A public opinion research perspective. 2014 , 10, 14-28	3
1257	Conceptualizing sustainable consumption: toward an integrative framework. 2014 , 10, 45-61	20
1256	ProfessorsâInfluence on StudentsâBeliefs, Values, and Attitudes in the Classroom. 2014 , 15,	2
1255	Climate-Induced Sea Level Rise and Sustainable Coastal Management: The Influence of Existing Policy Frameworks on Risk Perception. 2014 , 7, 299-303	1
1254	Nature Routines and Affinity with the Biosphere: A Case Study of Preschool Children in Stockholm. 2014 , 24, 16	43
1253	Water Conservation in Urban Households - Roles of Prices, Policies and Technologies. 2014 , 13,	0
1252	Changes in the Scheduling Process According to Observed Activity-travel Flexibility. 2014 , 160, 484-493	1
1251	Relationship between the dominant social paradigm, materialism and environmental behaviours in four Asian economies. 2014 , 48, 522-551	49
1250	Communication and Collective Actions: A Survey Experiment on Motivating Energy Conservation in the U.S.. 2014 , 1, 24-38	17
1249	Utility consumption among malaysian electricity users in government buildings. 2014 ,	
1248	Energy consumption behaviour: rational or habitual?. 2014 , 50, 11-19	10

1247	Under the Dome: Air Pollution, Wellbeing, and Pro-Environmental Behaviour Among Beijing Residents. 2015 , 9, 65-77	24
1246	The Long-Term Impact of an Education for Sustainability Course on Israeli Science and Technology TeachersâPro-Environment Awareness, Commitment and Behaviour. 2015 , 31, 264-279	6
1245	Autonomous Motivation and Pro-Environmental Behaviours Among Bedouin Students in Israel: A Self-Determination Theory Perspective. 2015 , 31, 223-247	15
1244	Incentives for Energy-efficient Behavior at the Workplace: A Natural Field Experiment on Eco-driving in a Company Fleet. 2015 , 75, 2626-2634	10
1243	Does perception of automation undermine pro-environmental behaviour? Findings from three everyday settings. 2015 , 42, 139-148	18
1242	Generative Concern and Environmentalism: A Mixed Methods Longitudinal Study of Emerging and Young Adults. 2015 , 3, 306-319	31
1241	The role of risk perception in building sustainable policy instruments: a case study of public coastal flood insurance in the USA. 2015 , 16, 232	9
1240	Not to buy or can be âbudgetedâto buy? Exploring behavioral interventions for energy policy in India. 2015 , 7, 78-83	12
1239	I-Pet Individual Persuasive Eco-travel Technology: A Tool for VTBC Program Implementation. 2015 , 11, 422-433	15
1238	The Relative Effect of Message-Based Appeals to Promote Water Conservation at a Tourist Resort in the Gulf of Thailand. 2015 , 9, 20-36	13
1237	A comprehensive dwelling unit choice model accommodating psychological constructs within a search strategy for consideration set formation. 2015 , 79, 161-188	15
1236	An experimental study to explore WTP for aviation carbon offsets: the impact of a carbon tax on the voluntary action. 2015 , 58, 1617-1634	17
1235	Mapping out the design opportunities: pathways of sustainable behaviour. 2015 , 8, 163-172	9
1234	Environmental governance in Hong Kong âMoving towards multi-level participation. 2015 , 8, 297-311	10
1233	Changing Behaviour: Successful Environmental Programmes in the Workplace. 2015 , 24, 689-703	152
1232	Personal Norms for Dealing with Climate Change: Results from a Survey Using Moral Foundations Theory. 2015 , 23, 381-395	27
1231	An Evidence-Based Review of Timber Harvesting Behavior among Private Woodland Owners. 2015 , 113, 490-499	59
1230	Social acceptance of green energy and dynamic electricity tariffs âA short review. 2015 ,	4

1229	Influence of urban information availability on household energy consumption. 2015 , 6, 253	1
1228	Handbook of Research on Sustainable Consumption. 2015 ,	26
1227	Handbook of Ecological Economics. 2015 ,	35
1226	China Confronts Climate Change. 2015 ,	3
1225	Community Governance and Citizen-Driven Initiatives in Climate Change Mitigation. 2015 ,	2
1224	Green Consumption. 2015 , 1-6	1
1223	Sport Management and The Natural Environment. 2015 ,	11
1222	Research Handbook on Climate Governance. 2015 ,	13
1221	Consumer responsibility for sustainable consumption. 254-267	3
1220	Sustainability marketing. 101-117	4
1219	Priority Research Questions on the Environmental Impacts of Pharmaceutical and Personal Care Products in China: Insights from Chinese Scientists. 2015 , 03, 1550022	1
1218	Using Social Indicators to Evaluate the Effectiveness of Outreach in Two Indiana Watersheds. 2015 , 156, 5-20	8
1217	Testing personalized outreach as an effective TDM measure. 2015 , 78, 178-186	13
1216	Unconventional Determinants of Greenhouse Gas Emissions: The role of trust. 2015 , 25, 243-257	32
1215	Responses to a worsening environment: relative deprivation mediates between place attachments and behaviour. 2015 , 45, 833-846	26
1214	Who Buys Oddly Shaped Food and Why? Impacts of Food Shape Abnormality and Organic Labeling on Purchase Intentions. 2015 , 32, 408-421	92
1213	An Alternative Theoretical Discussion on Cross-Cultural Sustainable Consumption. 2015 , 23, 414-424	28
1212	Landowner Motivations for Civic Engagement in Water Resource Protection. 2015 , 51, 1600-1612	18

1211	Modelling household conservation behaviour among ethnic consumers: the path from values to behaviours. 2015 , 39, 193-202	30
1210	Healthy people with nature in mind. 2015 , 15, 1232	18
1209	Effects of institutions on ecological attitudes and behaviour of consumers in a developing Asian country: the case of the Philippines. 2015 , 39, 575-585	9
1208	Eco-labelling as sustainable consumption policy. 300-312	2
1207	Can recycling compensate for speeding on highways? Similarity and difficulty of behaviors as key characteristics of green compensatory beliefs. 2015 , 46, 477-487	9
1206	Environmental Communication. 2015 ,	1
1205	Theoretical Explanations of Environmental Motivations and Expectations of Clients on Green Building Demand and Investment. 2015 , 23, 012010	7
1204	Internal determinants of recycling behaviour by university students: a cross-country comparative analysis. 2015 , 39, 25-34	40
1203	Back to nature. 2015 , 6, 282-302	7
1202	Pro-environmental Behavior in the Workplace: A Review of Empirical Studies and Directions for Future Research. 2015 , 120, 137-160	32
1201	Transmitting pro-environmental behaviours to the next generation: A comparison between Germany and Japan. 2015 , 18, 134-144	21
1200	Recycling. 2015 , 1-2	
1199	Bibliography. 2015 , 271-282	
1198	Social Networks and the Buying Behavior of the Consumer. 2015 , 03,	4
1197	How to Measure Sustainable Behaviour? Adaptation and Validation of the Questionnaire on Sustainable Behaviour. 2015 ,	2
1196	Environmental tastes, opinions and behaviors: social sciences in the service of cultural ecosystem service assessment. 2015 , 20,	26
1195	Environmental psychology and sustainable consumption. 70-83	8
1194	Energy Efficiency Standards of Single-Family Houses: Factors in Homeownersâ Decision-Making in Two Austrian Regions. 2015 , 5, 49	5

1193	Medidas del comportamiento ecológico y antecedentes. Conceptualización y validación empírica de escalas. 2015 , 14,	8
1192	Towards Developing a Conceptual Framework of Environmentally Significant Behaviour. 2015 , 7, 182	2
1191	ENVIRONMENTAL CONCERNS AND WILLINGNESS TO PAY FOR SUSTAINABLE ATTRIBUTES. 2015 , 39-43	
1190	Awareness of Humanities, Arts and Social Science (HASS) Research Is Related to Patterns of Citizens' Community and Cultural Engagement. 2015 , 4, 313-338	4
1189	A Conceptual Framework of the Adoption and Practice of Environmental Actions in Households. 2015 , 7, 5793-5818	21
1188	Conflicts in Everyday Life: The Influence of Competing Goals on Domestic Energy Conservation. 2015 , 7, 5963-5980	7
1187	Linking an Integrative Behavior Model to Elements of Environmental Campaigns: An Analysis of Face-to-Face Communication and Posters against Littering. 2015 , 7, 6937-6956	10
1186	Workplace Waste Recycling Behaviour: A Meta-Analytical Review. 2015 , 7, 7175-7194	17
1185	Game Participation and Preservation of the Commons: An Experimental Approach. 2015 , 7, 10021-10035	4
1184	Understanding Attitudes and Pro-Environmental Behaviors in a Chilean Community. 2015 , 7, 14133-14152	65
1183	Developing More Insights on Sustainable Consumption in China Based on Q Methodology. 2015 , 7, 14211-14229	
1182	Advances in Understanding Energy Consumption Behavior and the Governance of Its Change ^ 4444 Outline of an Integrated Framework. 2015 , 3,	35
1181	A framework for understanding and generating integrated solutions for residential peak energy demand. 2015 , 10, e0121195	7
1180	Connections with nature and environmental behaviors. 2015 , 10, e0127247	89
1179	Unlocking the potential of smart grid technologies with behavioral science. 2015 , 6, 410	42
1178	Connectedness to Nature and to Humanity: their association and personality correlates. 2015 , 6, 1003	42
1177	Recognition and Empirical Research on Key Influencing Factors of Low Carbon Development for Logistics Company. 2015 , 2015, 1-9	1
1176	Analysis of Delay Discounting as a Psychological Measure of Sustainable Behavior. 2015 , 24, 187-202	13

1175	A Preliminary Assessment of Energy Consumption Behaviour Pattern and Factors Influence Among Malaysian Higher Education Institutions Students. 2015 , 74,	1
1174	Psychological Factors Influencing the Managers' Intention to Adopt Green IS. 2015 , 6, 28-56	16
1173	Actitudes y Creencias del Consumo de Energía Eléctrica en los Hogares: Caso aplicado al Área Metropolitana de Monterrey.. 2015 , 16,	
1172	Charity Starts at Work? Conceptual Foundations for Research with Businesses that Donate to Food Redistribution Organisations. 2015 , 7, 7997-8021	23
1171	Social practice theories and research on sustainable consumption. 3-22	3
1170	Climate policy instruments. 400-410	5
1169	An environmental social marketing intervention among employees: assessing attitude and behaviour change. 2015 , 31, 336-377	31
1168	Understanding Car-Buying Behavior: Psychological Determinants of Energy Efficiency and Practical Implications. 2015 , 9, 59-72	22
1167	Changing Employee Behavior. 2015 ,	2
1166	Using Public Transport Can Make Up for Flying Abroad on Holiday: Compensatory Green Beliefs and Environmentally Significant Behavior. 2015 , 47, 184-204	49
1165	The environmental action scale: Development and psychometric evaluation. 2015 , 43, 13-23	76
1164	Exploring value orientations toward the human-nature relationship: a comparison of urban youth in Minnesota, USA and Guangdong, China. 2015 , 21, 556-585	11
1163	Quantified Traveler: Travel Feedback Meets the Cloud to Change Behavior. 2015 , 19, 109-124	61
1162	Don't rush to flush. 2015 , 43, 105-111	13
1161	Transformative Approaches to Sustainable Development at Universities. 2015 ,	11
1160	Schools for Health and Sustainability. 2015 ,	18
1159	Environmental Philanthropy and Environmental Behavior in Five Countries: Is There Convergence Among Youth?. 2015 , 26, 1485-1509	11
1158	Environmental Attitudes and Behavior: Measurement. 2015 , 699-705	7

1157	Self-efficacy or collective efficacy within the cognitive theory of stress model: Which more effectively explains people's self-reported proenvironmental behavior?. 2015 , 42, 66-75	84
1156	The Socio-Demographic and Psychological Predictors of Residential Energy Consumption: A Comprehensive Review. 2015 , 8, 573-609	166
1155	Developing Low-Carbon Awareness and Low-Carbon Behavior Framework for Tackling CO2 Emission in a City. 2015 , 747, 265-268	4
1154	Employee Green Behavior: A Theoretical Framework, Multilevel Review, and Future Research Agenda. 2015 , 28, 103-125	231
1153	Citizens of the (green) world? Cosmopolitan orientation and sustainability. 2015 , 46, 694-714	47
1152	Understanding and Managing Urban Water in Transition. 2015 ,	14
1151	Food-related environmental beliefs and behaviours among university undergraduates. 2015 , 16, 279-295	27
1150	Psychology of Disaster Preparedness. 2015 , 7, 211-223	11
1149	Perceptions of Sustainability and Sustainable Living Among Non-Environmentally Motivated Individuals. 2015 , 28, 1278-1289	4
1148	Green Building Literacy in the School Building: A Study of Five Middle Schools in the United States. 2015 , 25, 145	10
1147	The double-edged sword of grant funding: a study of community-led climate change initiatives in remote rural Scotland. 2015 , 20, 981-999	93
1146	The Role of Values, Moral Norms, and Descriptive Norms in Building Occupant Responses to an Energy-Efficiency Pilot Program and to Framing of Related Messages. 2015 , 14, 23-32	7
1145	A psychology perspective of energy consumption in organisations: The value of participatory interventions. 2015 , 24, 937-949	19
1144	More than money: exploring the role of investment advisors for sustainable investing. 2015 , 1, 195-223	11
1143	Understanding a housing cooperatives' reasons for rejecting energy-efficient outdoor lighting. 2015 , 47, 876-892	2
1142	A theory of planned behavior perspective on hiring Malaysians with disabilities. 2015 , 34, 186-200	16
1141	Behavior Model Development for Understanding PEBs. 2015 , 47-62	2
1140	Explaining the environmentally-sustainable consumer behavior: a social capital perspective. 2015 , 11, 658-676	22

1139	A Mobile Personal Residential Electricity Dashboard. 2015 ,	2
1138	Content Analysis of Home Energy Audit Reports: Quantitative Methodology for Standardization. 2015 , 21,	4
1137	The conditions under which farmers are likely to adapt their behaviour: A case study of private land conservation in the Cape Winelands, South Africa. 2015 , 48, 389-400	15
1136	Environmental literacy components and their promotion by institutions of higher education: an Israeli case study. 2015 , 21, 1029-1055	22
1135	Seeing the forest as well as the trees: general vs. specific predictors of environmental behavior. 2015 , 21, 1011-1028	19
1134	What Are Pro-Environmental Behaviors (PEBs)?. 2015 , 1-26	0
1133	Shoppers' grocery choices in the presence of generalized eco-labelling. 2015 , 43, 448-468	26
1132	Commentary: towards more responsibility in ICT. 2015 , 13, 24-27	
1131	The influence of values on evaluations of energy alternatives. 2015 , 77, 259-267	77
1130	Engaging the public in climate change-related pro-environmental behaviors to protect coral reefs: The role of public trust in the management agency. 2015 , 53, 131-140	43
1129	The impact of targeted outreach for parking mitigation on the UC Berkeley campus. 2015 , 3, 151-158	18
1128	To the Environmental Responsibility among Students through Developing their Environmental Values. 2015 , 171, 317-322	13
1127	Green consumerism: The influence of product attributes and values on purchasing intentions. 2015 , 14, 57-69	108
1126	Agricultural Stakeholder Views on Climate Change: Implications for Conducting Research and Outreach. 2015 , 96, 181-190	30
1125	Norm-based loyalty model (NLM): Investigating delegates' loyalty formation for environmentally responsible conventions. 2015 , 46, 1-14	44
1124	Good, the Bad and the Ugly: Framing the Country Development through Environmental Communication. 2015 , 168, 8-12	2
1123	Home -ing in on domestic energy research: 'House,' 'Home,' and the importance of ontology. 2015 , 6, 100-108	64
1122	Seven cognitive concepts for successful eco-design. 2015 , 92, 23-36	44

1121	Are anthropomorphic persuasive appeals effective? The role of the recipient's motivations. 2015 , 54, 187-200	19
1120	The impacts of green claims on coffee consumers's purchase intention. 2015 , 117, 195-209	27
1119	Reducing household water consumption: a social marketing approach. 2015 , 31, 378-408	46
1118	Enhancing Primary School Students' Knowledge about Global Warming and Environmental Attitude Using Climate Change Activities. 2015 , 37, 31-54	41
1117	On the Relationship Between Character Strengths and Sustainable Behavior. 2015 , 47, 877-901	48
1116	Understanding Environmental Issues with Temporal Lenses: Issues of Temporality and Individual Differences. 2015 , 371-383	6
1115	An examination of the value-belief-norm theory model in predicting pro-environmental behaviour in Taiwan. 2015 , 18, 145-151	58
1114	The heuristic-systemic model of sustainability stewardship: facilitating sustainability values, beliefs and practices with corporate social responsibility drives and eco-labels/indices. 2015 , 39, 249-260	22
1113	The Positive Side of Negative Labelling. 2015 , 38, 19-38	24
1112	Incorporating environmental attitudes in discrete choice models: an exploration of the utility of the awareness of consequences scale. 2015 , 505, 1100-11	50
1111	Understanding environmentally sensitive consumer behaviour: an integrative research perspective. 2015 , 11, 2-16	15
1110	Investigating and structural modeling energy literacy of high school students in Taiwan. 2015 , 8, 791-808	14
1109	Investigating local sustainable environmental perspectives of Kenyan community members and teachers. 2015 , 10, 551-580	3
1108	Assessing Pro-environmental Behaviour in Relation to the Management of Pollution from Private Sewage Systems. 2015 , 43, 131-140	1
1107	A semantic service-oriented platform for energy efficient buildings. 2015 , 17, 721-734	9
1106	Living green: examining sustainable dorms and identities. 2015 , 16, 310-326	25
1105	Practitioners's perspectives on the purpose of environmental education. 2015 , 21, 777-800	24
1104	Exploring Sustainable Behavior Structure in Higher Education. 2015 ,	1

1103	Assessing the structure of UK environmental concern and its association with pro-environmental behaviour. 2015 , 43, 175-183	39
1102	Developing a conceptual framework for the attitudeâ€”intentionâ€”behaviour links driving illegal resource extraction in Bardia National Park, Nepal. 2015 , 117, 129-139	12
1101	Applying behavioral theories to invasive animal management: Towards an integrated framework. 2015 , 161, 63-71	49
1100	Exploring consumer responsibility for sustainable consumption. 2015 , 31, 1449-1471	38
1099	Factors Influencing Land Management Practices on Conservation Easement Protected Landscapes. 2015 , 28, 891-907	20
1098	Towards a cross-paradigmatic framework of the social acceptance of energy systems. 2015 , 8, 100-112	116
1097	Governing Our Choices: â€”Proenvironmental Behaviourâ€”as a Practice of Government. 2015 , 33, 272-288	3
1096	Transforming Environmental Knowledge Into Behavior: The Mediating Role of Environmental Emotions. 2015 , 46, 183-201	100
1095	Formalization as Development in Land and Natural Resource Policy. 2015 , 28, 453-472	54
1094	Crossing Boundaries: An Examination of Sustainability Department and Athletics Department Collaboration Regarding Environmental Issues. 2015 , 3, 27-56	14
1093	Carbon footprint mitigation on vacation: A norm activation model. 2015 , 11, 80-86	26
1092	Demographics and societal values as drivers of change in the Great Lakesâ€”St. Lawrence River basin. 2015 , 41, 30-44	21
1091	Children Living with â€”Sustainableâ€”Urban Architectures. 2015 , 47, 903-921	21
1090	Understanding the multi-dimensional structure of pro-environmental behavior. 2015 , 43, 112-124	170
1089	Factors predicting proclivity and intensity to volunteer for the environment in the US and South Korea. 2015 , 58, 837-854	10
1088	Middle and high school studentsâ€”conceptions of climate change mitigation and adaptation strategies. 2015 , 21, 275-294	48
1087	Significant life experiences on the formation of environmental action among Chinese college students. 2015 , 21, 612-630	21
1086	Are we counting what counts? A closer look at environmental concern, pro-environmental behaviour, and carbon footprint. 2015 , 20, 220-236	66

1085	Social norms and social influence. 2015 , 3, 147-151	96
1084	Going green: How different advertising appeals impact green consumption behavior. 2015 , 68, 2663-2675	102
1083	Key factors to explain recycling, car use and environmentally responsible purchase behaviors: A comparative perspective. 2015 , 99, 29-39	61
1082	Maine woodland owner perceptions of long rotation woody biomass harvesting and bioenergy. 2015 , 76, 69-78	10
1081	Personal experience with climate change predicts intentions to act. 2015 , 32, 67-73	84
1080	Towards more effective behavioural energy policy: An integrative modelling approach to residential energy consumption in Europe. 2015 , 7, 84-98	34
1079	What time to adapt? The role of discretionary time in sustaining the climate change value-action gap. 2015 , 116, 95-107	31
1078	A socio-technical approach to improving retail energy efficiency behaviours. 2015 , 47, 324-35	16
1077	Researching farmer behaviour in climate change adaptation and sustainable agriculture: Lessons learned from five case studies. 2015 , 39, 74-84	105
1076	Framing ecosystem services: Affecting behaviour of actors in collaborative landscape planning?. 2015 , 46, 223-231	46
1075	Guests' pro-environmental decision-making process: Broadening the norm activation framework in a lodging context. 2015 , 47, 96-107	88
1074	The effects of recreation experience, environmental attitude, and biospheric value on the environmentally responsible behavior of nature-based tourists. 2015 , 56, 193-208	70
1073	Altruism and skepticism in public attitudes toward food nanotechnologies. 2015 , 17, 1	13
1072	The impact of the cognition of landscape experience on tourist environmental conservation behaviors. 2015 , 12, 501-517	8
1071	Making energy visible: sociopsychological aspects associated with the use of smart meters. 2015 , 8, 1149-1167	16
1070	Of chalk and cheese: behaviour change and practice theory in sustainable design. 2015 , 8, 219-230	34
1069	Electronic waste recovery in Finland: Consumers' perceptions towards recycling and re-use of mobile phones. 2015 , 45, 374-84	105
1068	Inadvertent environmentalism and the action-value opportunity: reflections from studies at both ends of the generational spectrum. 2015 , 20, 369-385	33

1067	Understanding Farmer Perspectives on Climate Change Adaptation and Mitigation: The Roles of Trust in Sources of Climate Information, Climate Change Beliefs, and Perceived Risk. 2015 , 47, 205-234	210
1066	An eco-label effect in the built environment: Performance and comfort effects of labeling a light source environmentally friendly. 2015 , 42, 123-127	42
1065	Sustainable food consumption. Product choice or curtailment?. 2015 , 91, 375-84	106
1064	Gauging citizen support for a low carbon fuel standard. 2015 , 79, 104-114	26
1063	Why do homeowners renovate energy efficiently? Contrasting perspectives and implications for policy. 2015 , 7, 12-22	148
1062	Evidence for motivated control: Understanding the paradoxical link between threat and efficacy beliefs about climate change. 2015 , 42, 57-65	41
1061	Rapid ecosystem change challenges the adaptive capacity of Local Environmental Knowledge. 2015 , 31, 272-284	87
1060	Applying the Value-Belief-Norm Theory to Marine Contexts: Implications for Encouraging Pro-Environmental Behavior. 2015 , 43, 84-103	37
1059	Are wildlife recreationists conservationists? Linking hunting, birdwatching, and pro-environmental behavior. 2015 , 79, 446-457	92
1058	Driven to Change: The Social Context of Reducing Tailpipe Emissions. 2015 , 9, 39-48	2
1057	Great Taste, Less Waste: a cluster-randomized trial using a communications campaign to improve the quality of foods brought from home to school by elementary school children. 2015 , 74, 103-10	20
1056	Using physical, behavioral, and demographic variables to explain suite-level energy use in multiresidential buildings. 2015 , 89, 308-317	9
1055	The perceived risks of local climate change in Queenstown, New Zealand. 2015 , 18, 947-965	17
1054	Buying Green Without Being Seen. 2015 , 47, 328-356	24
1053	Antecedents and Outcomes of Consumers' Inward and Outward Environmental Attitudes: Evidence from Turkey. 2015 , 175, 90-97	4
1052	Linking place-based science to people through spatial narratives of coastal stewardship. 2015 , 19, 181-198	11
1051	Nature-based tourism's impact on environmental knowledge, attitudes, and behavior: a review and analysis of the literature and potential future research. 2015 , 23, 838-858	115
1050	Exploring public transport as an element of older persons' mobility: A Capability Approach perspective. 2015 , 48, 105-114	61

1049	From responsibility to accountability: Working creatively with distributed agency in office energy metering and management. 2015 , 10, 240-249	11
1048	Environmental identity, pro-environmental behaviors, and civic engagement of volunteer stewards in Portland area parks. 2015 , 21, 991-1010	50
1047	The value-belief-norm theory, personal norms and sustainable travel mode choice in urban areas. 2015 , 44, 119-125	141
1046	A behavioural measure of environmental decision-making for social surveys. 2015 , 1, 27-37	52
1045	Male eco-fashion: a market reality. 2015 , 39, 35-42	20
1044	Measuring household energy efficiency behaviors with attention to behavioral plasticity in the United States. 2015 , 10, 133-140	29
1043	Key determinants of willingness to support policy measures on recycling: A case study in Hong Kong. 2015 , 54, 409-418	42
1042	THE ROLE OF CONSUMER VALUES AND SOCIO-DEMOGRAPHICS IN GREEN PRODUCT SATISFACTION: THE CASE OF HYBRID CARS. 2015 , 117, 406-27	14
1041	University contributions to environmental sustainability: challenges and opportunities from the Lithuanian case. 2015 , 108, 891-899	36
1040	Does religion influence consumers' green food consumption? Some insights from Malaysia. 2015 , 32, 551-563	33
1039	Understanding why consumers engage in electronic word-of-mouth communication: Perspectives from theory of planned behavior and justice theory. 2015 , 14, 616-630	73
1038	The moderating role of individual differences in responses to benefit and temporal framing of messages promoting residential energy saving. 2015 , 44, 95-108	27
1037	Application of the extended VBN theory to understand consumers' decisions about green hotels. 2015 , 51, 87-95	148
1036	Bound by ethical complexities and socio-material histories: an exploration of household energy consumption in Singapore. 2015 , 10, 150-164	9
1035	Reputation and household recycling practices: Field experiments in Costa Rica. 2015 , 120, 366-375	18
1034	Buyer social responsibility: a general concept and its implications for marketing management. 2015 , 31, 1428-1448	20
1033	Public acceptability of domestic demand-side response in Great Britain: The role of automation and direct load control. 2015 , 9, 72-84	76
1032	The Dissociative Experience: Mediating the Tension Between People's Awareness of Environmental Problems and Their Inadequate Behavioral Responses. 2015 , 7, 38-47	10

1031	Personalised feedback and eco-driving: An explorative study. 2015 , 58, 760-771	12
1030	Popularization of sustainable fashion: barriers and solutions. 2015 , 106, 939-952	24
1029	Integrative Approaches to Sustainable Development at University Level. 2015 ,	7
1028	Applying the Theory of Planned Behavior and Media Dependency Theory: Predictors of Public Pro-environmental Behavioral Intentions in Singapore. 2015 , 9, 77-99	86
1027	The role of social and environmental attitudes in non-market valuation. 2015 , 50, 357-365	34
1026	Understanding urban neighborhood differences in willingness to implement green infrastructure measures: a case study of Syracuse, NY. 2015 , 136, 1-12	96
1025	The social-psychological determinants of climate change risk perceptions: Towards a comprehensive model. 2015 , 41, 112-124	399
1024	Marine litter education boosts children's understanding and self-reported actions. 2015 , 90, 209-17	118
1023	Integrating household behavior and heterogeneity into the TIMES-Households model. 2015 , 139, 56-67	44
1022	Why Should I Care? Exploring the Use of Environmental Concern as a Frame of Communication in Zoos. 2015 , 46, 56-71	7
1021	The role of values in collaborative consumption: insights from a product-service system for lending and borrowing in the UK. 2015 , 97, 21-29	207
1020	Participatory Conservation of Coastal Habitats: The Importance of Understanding Homeowner Decision Making to Mitigate Cascading Shoreline Degradation. 2015 , 8, 41-49	42
1019	The Impact of Individual Attitudinal and Organisational Variables on Workplace Environmentally Friendly Behaviours. 2015 , 126, 663-684	61
1018	Empowering Employee Sustainability: Perceived Organizational Support Toward the Environment. 2015 , 128, 207-220	129
1017	Assessing the impact of intrinsic and extrinsic motivators on smart green IT device use: Reference group perspectives. 2015 , 35, 64-79	48
1016	Sustainable urban tourism: understanding and developing visitor pro-environmental behaviours. 2015 , 23, 26-46	127
1015	Analysis of the variety of education and outreach interventions in biodiversity conservation projects in Spain. 2015 , 23, 61-72	8
1014	Predicting support of climate policies by using a protection motivation model. 2015 , 15, 321-338	21

1013	Strange bedfellows or an aligning of values? Exploration of stakeholder values in an alliance of concerned citizens against coal seam gas mining. 2015 , 42, 392-399	38
1012	Travelers' pro-environmental behavior in a green lodging context: Converging value-belief-norm theory and the theory of planned behavior. 2015 , 47, 164-177	468
1011	Consumers' perceptions and preferences for local food: A review. 2015 , 40, 152-164	418
1010	Going Green in Public Organizations: Linking Organizational Commitment and Public Service Motives to Public Employees' Workplace Eco-Initiatives. 2016 , 46, 337-355	25
1009	Measuring environmental consciousness. 232-249	1
1008	Determinants of sustainable/green consumption: a review. 2016 , 19, 316	27
1007	An empirical investigation of the determinants influencing consumers' planned choices of eco-innovative materials. 2016 , 10, 339	3
1006	Adoption of Technology-Based Product by Consumers: A Review. 2016 , 5, 1	2
1005	Is Eco-friendliness Driving Customer Product Choice in Technology Markets?. 2016 ,	
1004	Microplastics in the Marine Environment: Current Status, Assessment Methodologies, Impacts and Solutions. 2016 , 04,	14
1003	Culture, Carbon, and Climate Change: A Class Analysis of Climate Change Belief, Lifestyle Lock-in, and Personal Carbon Footprint. 2016 , 25, 53-80	14
1002	Green Market Segmentation: A Case of Airline Customers in Taiwan. 2016 , 9, 99	3
1001	Getting to the Heart of Corporate Sustainability: The Role of Managerial Values and Motivation in the Mongolian Mining Industry. 2016 ,	
1000	Integrated Model for Understanding and Enhancing Green Purchase Behavioral Intention: Directions for Future Research. 2016 , 7,	
999	Correlates of Waqf Based Philanthropy in the North West Zone, Nigeria: Implications for Community Development Theory and Practice. 2016 ,	1
998	Normative Beliefs and Modality Styles: A Latent Class and Latent Variable Model of Travel Behaviour. 2016 ,	1
997	Environmental Consciousness in Daily Activities Measured by Negative Prompts. 2016 , 8, 24	9
996	A New Approach to Identifying the Drivers of Regulation Compliance Using Multivariate Behavioural Models. 2016 , 11, e0163868	30

995	Predictors of the Adoption of Low Carbon Lifestyle. 2016 , 07,	
994	Accounting Theory: Review of Theory in Purchasing and Inventory Management. 2016 ,	
993	Ways of farming and ways of thinking: do farmers's mental models of the landscape relate to their land management practices?. 2016 , 21,	41
992	Global environmental change: local perceptions, understandings, and explanations. 2016 , 21,	39
991	Research on the Green Purchase Intentions from the Perspective of Product Knowledge. 2016 , 8, 943	42
990	A Social Identity Analysis of Climate Change and Environmental Attitudes and Behaviors: Insights and Opportunities. 2016 , 7, 121	165
989	Factors Influencing Willingness to Donate to Marine Endangered Species Recovery in the Galapagos National Park, Ecuador. 2016 , 3,	9
988	Factors Influencing Community Fishers' Leadership Engagement in International Small-Scale Fisheries. 2016 , 3,	5
987	The Role of Perceptions for Community-Based Marine Resource Management. 2016 , 3,	36
986	Reducing Energy Use and Carbon Emissions: A Critical Assessment of Small-Group Interventions. 2016 , 9, 172	8
985	The Importance of Specific Recycling Information in Designing a Waste Management Scheme. 2016 , 1, 271-285	18
984	Environmental Identity and Natural Resources: A Dialogical Learning Process. 2016 , 5, 11	6
983	Analysis of the Influencing Factors of the Public Willingness to Participate in Public Bicycle Projects and Intervention Strategies—A Case Study of Jiangsu Province, China. 2016 , 8, 349	28
982	Cultural Attitudes as WTP Determinants: A Revised Cultural Worldview Scale. 2016 , 8, 570	7
981	Residents's Environmental Conservation Behaviors at Tourist Sites: Broadening the Norm Activation Framework by Adopting Environment Attachment. 2016 , 8, 571	15
980	Tourists's Environmentally Responsible Behavior in Response to Climate Change and Tourist Experiences in Nature-Based Tourism. 2016 , 8, 644	35
979	Specific Barriers and Drivers in Different Stages of Decision-Making about Energy Efficiency Upgrades in Private Homes. 2016 , 7, 1362	27
978	Exploring gender difference in organic clothing purchase intention and ecological behaviour. 2016 , 13, 57	1

977	Environmental activism and consumers' perceived responsibility. 2016 , 40, 466-474	22
976	Consumer food waste behaviour in universities: Sharing as a means of prevention. 2016 , 15, 430-439	59
975	(Mis)communicating climate change? Why online adaptation databases may fail to catalyze adaptation action. 2016 , 7, 600-613	12
974	Toward Pro-Sustainability Actions: A Macro-Behavioral Perspective. 2016 , 169-192	2
973	Measuring Agricultural Sustainability in Agroforestry Systems. 2016 , 365-394	8
972	Sustainable service quality. 2016 , 24, 353-359	1
971	Individual Persuasive Eco-travel Technology, a mobile persuasive application for implementing voluntary travel behaviour change programmes. 2016 , 10, 237-243	9
970	How Important are Value Orientations to Environmental Concern? A Comparison of National and International Tourists in Malaysia. 2016 , 15, 265-288	1
969	Ethics and Morality in Consumption. 2016 ,	8
968	Emerging Dynamics of Sustainability in Multinational Enterprises. 2016 ,	1
967	Can Previous Pro-Environmental Behaviours Influence Subsequent Environmental Behaviours? The Licensing Effect of Pro-Environmental Behaviours. 2016 , 10, e9	16
966	Spillover from past recycling to green apparel shopping behavior: the role of environmental concern and anticipated guilt. 2016 , 3,	12
965	Inertia processes and status quo bias in promoting green change. 2016 , 26, 400-409	0
964	Rejoinder: Discussing Dichotomies with Colleagues. 2016 , 26, 445-449	8
963	Editorial: Shared, plural and cultural values. 2016 , 21, 175-183	86
962	Assessing Contexts of Learning. 2016 ,	44
961	Integrating deliberative monetary valuation, systems modelling and participatory mapping to assess shared values of ecosystem services. 2016 , 21, 291-307	64
960	Transcendental values and the valuation and management of ecosystem services. 2016 , 21, 241-257	79

959	Sustainability Theory and Conceptual Considerations: A Review of Key Ideas for Sustainability, and the Rural Context. 2016 , 2, 365-382	14
958	Alternative stable states and the sustainability of forests, grasslands, and agriculture. 2016 , 113, 14552-14559	32
957	Explaining energy efficiency behaviours among Argentinean citizens through the VBN model / Explicaci3n de los comportamientos de eficiencia energ3tica entre ciudadanos argentinos a trav3s del modelo VCN. 2016 , 7, 282-306	3
956	How do people with weak and strong pro-environmental worldviews process visual climate change information? An EEG study / ¿C3mo procesan la informaci3n visual relacionada con el cambio clim3tico las personas con una visi3n del mundo ambiental arraigada o sin ella? Un estudio con EEG. 2016 , 7, 262-281	3
955	Research of Ecological Motivation of the Heads and Specialists Getting an Education in the Field of Production and Application of Construction Materials. 2016 , 73, 07010	3
954	A bridge over troubled water – public participation as a possibility for success in water management. 2016 , 18, 1267-1285	4
953	Science-Related Outcomes: Attitudes, Motivation, Value Beliefs, Strategies. 2016 , 301-329	9
952	Shared values and deliberative valuation: Future directions. 2016 , 21, 358-371	104
951	Individual action, world society, and environmental change: 1993–2010. 2016 , 3, 341-374	13
950	One size does not fit all: Establishing the need for targeted eco-feedback. 2016 , 184, 523-530	20
949	Public Constructs of Energy Values and Behaviors in Implementing Taiwan’s “Energy-Conservation/Carbon-Reduction” Declarations. 2016 , 6, 46-67	2
948	Changing Homeowners’ Lawn Care Behavior to Reduce Nutrient Runoff. 2016 , 29, 329-344	8
947	Are human values and community participation key to climate adaptation? The case of community forest organisations in British Columbia. 2016 , 135, 243-259	7
946	Community perceptions of orangutan conservation and palm oil in Melbourne, Australia. 2016 , 73, 255-267	2
945	Impacts of adaptation and responsibility framings on attitudes towards climate change mitigation. 2016 , 136, 445-461	27
944	Tourist segments’ justifications for behaving in an environmentally unsustainable way. 2016 , 24, 1506-1522	18
943	Environmentally active people: the role of autonomy, relatedness, competence and self-determined motivation. 2016 , 22, 631-657	41
942	Psychographic profile affects willingness to pay for ecosystem services provided by Mediterranean high nature value farmland. 2016 , 128, 232-245	24

941	Vulnerability to climate change and the desire for mitigation. 2016 , 6, 503-514	2
940	Consumers' purchasing decisions regarding environmentally friendly products: An empirical analysis of German consumers. 2016 , 31, 389-397	104
939	The outer influence inside us: Exploring the relation between social and personal norms. 2016 , 112, 45-53	58
938	Indigenous environmental values as human values. 2016 , 2, 1185811	20
937	Efficient water-using technologies and habits: A disaggregated analysis in the water sector. 2016 , 128, 117-129	28
936	Using synthetic population data for prospective modeling of occupant behavior during design. 2016 , 126, 415-423	7
935	Monetary or environmental appeals for saving electricity? âPotentials for spillover on low carbon policy acceptability. 2016 , 93, 335-344	47
934	An empirically grounded model for simulating normative energy use feedback interventions. 2016 , 173, 272-282	21
933	Social norms and efficacy beliefs drive the Alarmed segmentâ public-sphere climate actions. 2016 , 6, 879-884	69
932	Mitigating damaging behaviors of snorkelers to coral reefs in Puerto Rico through a pre-trip media-based intervention. 2016 , 197, 223-228	12
931	Low carbon energy behaviors in the workplace: A qualitative study in Italy and Spain. 2016 , 13, 49-59	26
930	Investments in renewable energies by German households: A matter of economics, social influences and ecological concern?. 2016 , 17, 1-9	28
929	Impact of fear appeals on pro-environmental behavior and crucial determinants. 2016 , 35, 74-92	61
928	Effects of vicarious experiences of nature, environmental attitudes, and outdoor recreation benefits on support for increased funding allocations. 2016 , 47, 222-236	5
927	Context, Culture and Green Consumption: A New Framework. 2016 , 28, 169-184	28
926	Wildlife Value Orientations Among Hunters, Landowners, and the General Public: A Danish Comparative Quantitative Study. 2016 , 21, 328-344	18
925	Environmental Behavior of Visitors to a Science Museum. 2016 , 19, 77-95	2
924	Measuring environmentally sustainable tourist behaviour. 2016 , 59, 30-44	110

923	A cautionary note about messages of hope: Focusing on progress in reducing carbon emissions weakens mitigation motivation. 2016 , 39, 26-34	81
922	The promises of big data and small data for travel behavior (aka human mobility) analysis. 2016 , 68, 285-299	264
921	Finding Oneâs Way on the Roads to Social Change: The Metamodel of the Impact of FOPH Communication Campaigns. 2016 , 22, 89-106	
920	Modeling individual preferences for energy sources: The case of IV generation nuclear energy in Italy. 2016 , 127, 37-58	13
919	Knowledge as a driver of public perceptions about climate change reassessed. 2016 , 6, 759-762	149
918	Explaining environmental behavior across borders: A meta-analysis. 2016 , 47, 91-106	144
917	Consumersâ Pro-Environmental Behavior and Its Determinants in the Lodging Segment. 2016 , 40, 319-338	42
916	Solar policy and practice in Germany: How do residential households with solar panels use electricity?. 2016 , 21, 199-211	42
915	Is the intention to use public transport for different travel purposes determined by different factors?. 2016 , 49, 18-24	52
914	Addressing Criticisms of Global Religion Research: A Consumption-Based Exploration of Status and Materialism, Sustainability, and Volunteering Behavior. 2016 , 55, 365-383	33
913	Psychometric properties of the Affect Phobia Test. 2016 , 57, 482-8	
912	Ecological transcendence and ecological behavior: a test of the S-curve hypothesis. 2016 , 39, 1034-1055	0
911	"That was the Last Time I Saw my House": The Importance of Place Attachment among Children and Youth in Disaster Contexts. 2016 , 58, 158-73	50
910	Expanding the role for psychology in addressing environmental challenges. 2016 , 71, 199-215	76
909	The psychology of participation and interest in smart energy systems: Comparing the value-belief-norm theory and the value-identity-personal norm model. 2016 , 22, 107-114	120
908	New Transportation Technology: Norm Activation Processes and the Intention to Switch to an Electric/Hybrid Vehicle. 2016 , 14, 2527-2536	31
907	What motivates people to use energy feedback systems? A multiple goal approach to predict long-term usage behaviour in daily life. 2016 , 21, 155-166	25
906	This Changes Everything: Macroergonomics and the Future of Sustainability. 2016 , 60, 871-875	3

905	The failure to achieve sustainability may be in our genes. 2016 , 27, 61-75	2
904	Half the earth for people (or more)? Addressing ethical questions in conservation. 2016 , 203, 176-185	60
903	Social Climate Science: A New Vista for Psychological Science. 2016 , 11, 632-650	52
902	Behavioral Methods for Spatial Cognition Research. 2016 , 161-181	3
901	Integrating and optimizing metrics of sustainable building performance using human-focused agent-based modeling. 2016 , 183, 926-937	39
900	Improving Human Functioning. 2016 , 323-343	2
899	Paying people to protect the environment: A meta-analysis of financial incentive interventions to promote proenvironmental behaviors. 2016 , 47, 242-255	73
898	To manage inland fisheries is to manage at the social-ecological watershed scale. 2016 , 181, 312-325	24
897	Modeling predictors of restaurant employees' green behavior: Comparison of six attitude-behavior models. 2016 , 58, 66-81	38
896	Measuring what we value: The utility of mixed methods approaches for incorporating values into marine social-ecological system management. 2016 , 73, 61-68	16
895	Food in the City: Urban Food Geographies and "Local" Food Sourcing in Melbourne and San Diego County. 2016 , 54, 3-18	2
894	Evaluating the Use of a Carbon Footprint Calculator: Communicating Impacts of Consumption at Household Level and Exploring Mitigation Options. 2016 , 20, 396-409	28
893	Do effects of theoretical training and rewards for energy-efficient behavior persist over time and interact? A natural field experiment on eco-driving in a company fleet. 2016 , 97, 291-300	21
892	A typology of time-scale mismatches and behavioral interventions to diagnose and solve conservation problems. 2016 , 30, 42-9	26
891	Systemic perspectives on scaling agricultural innovations. A review. 2016 , 36, 1	121
890	Doing the Difficult Stuff: Influence of Self-Determined Motivation Toward the Environment on Transportation Proenvironmental Behavior. 2016 , 8, 153-162	23
889	Cultural Variability in the Link Between Environmental Concern and Support for Environmental Action. 2016 , 27, 1331-1339	99
888	Challenging Consumption: Pathways to a more Sustainable Future, Davies A.R., Fahy F., Rau H. (Eds.), Routledge, Oxon (2014), (£90.00 (Hardback); £29.99 (Paperback), ISBN: 978-0-415-82074-5). 2016 , 55, 193-194	

887	Hybrid discrete choice models: Gained insights versus increasing effort. 2016 , 568, 433-443	25
886	Environmental Politics and Women's Activism. 2016 , 1-4	
885	Pro-environmental purchase behaviour: The role of consumers' biospheric values. 2016 , 33, 98-108	130
884	Using character strength-based activities to design pro-environmental behaviours into the tourist experience. 2016 , 27, 480-492	11
883	Promoting Pro-environmental Behavior in Ecotourism Destination. 2016 , 1023-1039	2
882	Determinants of household carbon emissions: Pathway toward eco-community in Beijing. 2016 , 57, 175-186	19
881	VALUES, ENVIRONMENTAL CONCERN AND ECONOMIC CONCERN AS PREDICTORS OF ENTERPRISE ENVIRONMENTAL RESPONSIVENESS. 2016 , 17, 685-700	27
880	Felt responsibility and climate engagement: Distinguishing adaptation from mitigation. 2016 , 41, 206-215	22
879	Landscaping practices, community perceptions, and social indicators for stormwater nonpoint source pollution management. 2016 , 27, 377-385	18
878	Decision support to choose renovation actions in order to reduce house energy consumption â An applied approach. 2016 , 109, 121-134	13
877	Class, ideology, and severe weather: how the interaction of social and physical factors shape climate change threat perceptions among coastal US residents. 2016 , 1-11	11
876	Factors affecting adoption of green products among youths: a conceptual framework based on evidence from India. 2016 , 13, 111	6
875	The Case for Moral Consumption: Examining and Expanding the Domain of Moral Behavior to Promote Individual and Collective Well-Being. 2016 , 35, 305-322	14
874	Developing a critical agenda to understand pro-environmental actions: contributions from Social Representations and Social Practices Theories. 2016 , 7, 727-745	41
873	. 2016 , 38, 495-522	28
872	Values, Norms, and Intrinsic Motivation to Act Proenvironmentally. 2016 , 41, 277-292	150
871	Effective or ephemeral? The role of energy information dashboards in changing occupant energy behaviors. 2016 , 19, 11-20	38
870	Do psychological factors affect green food and beverage behaviour? An application of the theory of planned behaviour. 2016 , 118, 2171-2199	18

869	How do people negotiate through their constraints to engage in pro-environmental behavior? A study of front-country campers in Alberta, Canada. 2016 , 57, 362-372	27
868	Determinants influencing conservation behaviour: Perceptions of Vietnamese consumers. 2016 , 15, 560-570	32
867	The Deliberative Value Formation model. 2016 , 21, 194-207	68
866	How can social acceptability research in Australian forests inform social licence to operate?. 2016 , 89, 512-524	25
865	Bridging the gap between sustainable technology adoption and protecting natural resources: Predicting intentions to adopt energy management technologies in California. 2016 , 22, 210-223	13
864	Konsumentenverhalten. 2016 ,	10
863	The ripple effect: Institutionalising pro-environmental values to shift societal norms and behaviours. 2016 , 21, 230-240	44
862	Determining the influence of the social versus physical context on environmentally responsible behaviour among cycling spectators. 2016 , 20, 123-143	7
861	The roles of users in shaping transitions to new energy systems. 2016 , 1,	175
860	Effects of a behaviour change intervention for Girl Scouts on child and parent energy-saving behaviours. 2016 , 1,	40
859	Motivational Orientation Explains the Link between Political Ideology and Proenvironmental Behavior. 2016 , 8, 239-249	7
858	Effects of Outreach on the Prevention of Aquatic Invasive Species Spread among Organism-in-Trade Hobbyists. 2016 , 58, 797-809	11
857	Evaluating determinants of rural Villagers' engagement in conservation and waste management behaviors based on integrated conceptual framework of Pro-environmental behavior. 2016 , 12, 12	20
856	Place-Based Evaluation for Integrated Land-Use Management. 2016 ,	1
855	The Moral Reasoning of Genetic Dilemmas Amongst Jewish Israeli Undergraduate Students with Different Religious Affiliations and Scientific Backgrounds. 2016 , 25, 596-609	5
854	Environmentally Responsible Value Orientations: Perspectives from Public Assembly Facility Managers. 2016 , 23, 271-282	9
853	Using perceptions as evidence to improve conservation and environmental management. 2016 , 30, 582-92	356
852	Moral dimensions of human-wildlife conflict. 2016 , 30, 1200-1211	37

851	HOUSEHOLD COOPERATION IN WASTE MANAGEMENT: INITIAL CONDITIONS AND INTERVENTION. 2016 , 30, 497-525	14
850	The Fundamental Role of Large-Scale Trust Building in Natural Resource Management. 2016 , 25, 259-286	5
849	The Individual-Practice Framework: A Design Tool for Understanding Consumer Behaviour. 2016 , 35-50	
848	Recycling today, sustainability tomorrow: Effects of psychological distance on behavioural practice. 2016 , 34, 349-362	31
847	An examination of voluntary green power programs at U.S. utilities using behavioral science principles. 2016 , 29, 55-63	5
846	The relationship between motivations of architectural designers and environmentally sustainable construction design. 2016 , 34, 61-75	41
845	Basic Teacher Training Oriented Toward Sustainability: Why and How to Carry It Out Today?. 2016 , 83-96	2
844	The role of social learning in fostering farmers' pro-environmental values and intentions. 2016 , 46, 81-92	13
843	Exploring pro-environmental behaviors of consumers: An analysis of contextual factors, attitude, and behaviors. 2016 , 69, 3971-3980	182
842	Classifying Residents who use Landscape Irrigation: Implications for Encouraging Water Conservation Behavior. 2016 , 58, 238-53	24
841	Committing Millennials Toward Recycling and Environmental Preservation. 2016 , 22, 224-237	3
840	Environmental considerations in the organizational context: A pathway to pro-environmental behaviour at work. 2016 , 17, 59-70	76
839	How Are Moral Foundations Associated with Climate-Friendly Consumption?. 2016 , 29, 265-283	20
838	Clustering household energy-saving behaviours by behavioural attribute. 2016 , 92, 444-454	45
837	Promoting household energy conservation in low-income households through tailored interventions in Grahamstown, South Africa. 2016 , 131, 327-340	27
836	Intervening to change behaviour and save energy in the workplace: A systematic review of available evidence. 2016 , 17, 30-51	95
835	Understanding urban-suburban adoption and maintenance of rain barrels. 2016 , 153, 99-110	24
834	Preocupaci3n y conducta ecol3gica responsable en estudiantes universitarios: estudio comparativo entre estudiantes chilenos y espa3oles. 2016 , 25, 143-148	11

833	Environmental Trust: A Cross-Region and Cross-Country Study. 2016 , 29, 1032-1048	9
832	Backyard bandicoots: community attitudes towards conservation planning in residential developments. 2016 , 23, 227-244	7
831	Me, Myself, and Future Generations: The Role of Affinity and Effectiveness in the Creation of Consumer Environmental Stewardship (CENS). 2016 , 33, 389-406	8
830	The effect of explicit environmentally oriented metacognitive guidance and peer collaboration on students' expressions of environmental literacy. 2016 , 53, 620-663	14
829	Can whale-watching and whaling co-exist? Tourist perceptions in Iceland. 2016 , 96, 969-977	8
828	Effects of Message Framing and Past Experience on Intentions to Prevent Human-Wildlife Conflicts. 2016 , 21, 506-521	11
827	Application of Sustainable Habitat: What is the Appropriation and Utilisation of Equipment After Energy-Saving Renovations in Social Housing?. 2016 , 26, 409-420	5
826	Evaluating environmental education, citizen science, and stewardship through naturalist programs. 2016 , 30, 1255-1265	59
825	Responses to Changes in Domestic Water Tariff Structures: A Latent Class Analysis on Household-Level Data from Granada, Spain. 2016 , 63, 167-191	18
824	Unearthing the "Green" Personality: Core Traits Predict Environmentally Friendly Behavior. 2016 , 48, 635-658	108
823	Do Pro-environmental Behaviors and Awareness Contribute to Improve Subjective Well-being?. 2016 , 11, 429-444	39
822	Corporate Greening, Exchange Process Among Co-workers, and Ethics of Care: An Empirical Study on the Determinants of Pro-environmental Behaviors at Coworkers-Level. 2016 , 136, 655-673	62
821	Exploring Factors Affecting Digital Piracy Using the Norm Activation and UTAUT Models: The Role of National Culture. 2016 , 135, 517-541	22
820	The Development and Validation of an Implicit Measure Based on Biospheric Values. 2016 , 48, 659-685	10
819	Personal values and attitudes towards societal and environmental accountability: a study of MBA students. 2016 , 22, 590-610	4
818	The Role of Perceived Risk, Uncertainty, and Trust on Coastal Climate Change Adaptation Planning. 2016 , 48, 579-606	30
817	Improving Pro-environmental Behaviours in Spain. The Role of Attitudes and Socio-demographic and Political Factors. 2016 , 18, 47-66	35
816	What Matters When Explaining Environmentalism at the Watershed Level: Who You Are, Where You Live, What You See, or What You Perceive?. 2016 , 48, 1148-1174	8

815	Frame Decoupling for Organizational Change: Building Support Across Divergent Stakeholders. 2016 , 29, 231-251	6
814	A grey-DEcision-MAking Trial and Evaluation Laboratory (DEMATEL) analysis on the barriers between environmentally friendly products and consumers: practitioners' viewpoints on the European automobile industry. 2016 , 112, 3185-3194	84
813	Thou Shall Not? The Influence of Religion on Beliefs of Stewardship and Dominion, Sustainable Behaviors, and Marketing Systems. 2016 , 36, 457-470	48
812	Motivators of Pro-Environmental Behavior: Examining the Underlying Processes in the Influence of Presumed Media Influence Model. 2016 , 38, 51-73	32
811	A multi-dimensional approach to consumer motivation: exploring economic, hedonic, and normative consumption goals. 2016 , 33, 75-84	16
810	Do driving restriction policies effectively motivate commuters to use public transportation?. 2016 , 90, 253-261	43
809	A toolbox for garden governance. 2016 , 51, 191-205	23
808	Using web and mobile technology to motivate pro-environmental action after a nature-based tourism experience. 2016 , 24, 594-615	30
807	The Multifaceted Nature of Civic Participation: A Literature Review. 2016 , 1, 1-73	20
806	Gender differences, theory of planned behavior and willingness to pay. 2016 , 45, 165-175	64
805	Towards improved understanding of reverse logistics âExamining mediating role of return intention. 2016 , 107, 115-128	39
804	Linking spiritual leadership and employee pro-environmental behavior: The influence of workplace spirituality, intrinsic motivation, and environmental passion. 2016 , 45, 79-88	155
803	Emotions as Drivers of Wildlife Stewardship Behavior: Examining Citizen Science Nest Monitorsâ Responses to Invasive House Sparrows. 2016 , 21, 18-33	28
802	Salivary testosterone and cortisol are jointly related to pro-environmental behavior in men. 2016 , 11, 553-66	8
801	Farmers' pro-environmental behavior under drought: Application of protection motivation theory. 2016 , 127, 128-136	107
800	Future directions in human-environment research. 2016 , 144, 1-7	18
799	The role of values, environmental risk perception, awareness of consequences, and willingness to assume responsibility for environmentally-friendly behaviour: the Lithuanian case. 2016 , 112, 3413-3422	124
798	Going to action? A literature review on educational proposals in formal Environmental Education. 2016 , 22, 390-421	45

797	Lucky 13: conservation implications of broadening âBig 5â flagship species recognition in East Africa. 2016 , 24, 1024-1040	18
796	Environmental Consciousness and Sustainable Energy Policies: Italian Parliamentary Debates in the Years 2009â2012. 2016 , 29, 932-947	9
795	Voluntary recycling despite disincentives. 2016 , 59, 1751-1774	9
794	Justice and the Natural World: What Do We CARE?. 2016 , 8, 45-53	
793	Should I Perform Genetic Testing? A Qualitative Look into the Decision Making Considerations of Religious Israeli Undergraduate Students. 2016 , 25, 1093-115	5
792	Who exhibits more energy-saving behavior in direct and indirect ways in china? The role of psychological factors and socio-demographics. 2016 , 93, 196-205	59
791	What keeps Chinese from recycling: Accessibility of recycling facilities and the behavior. 2016 , 109, 176-186	87
790	Energy Policy Decision in the Light of Energy Consumption Forecast by 2030 in Zimbabwe. 2020 ,	
789	Research of consumer behavior in environmental marketing. 2020 , 5-8	
788	Measurement of proecological attitudes within new ecological paradigm in Polish current settings. 2020 , 15,	1
787	Value creation through innovation in the primary sector. 2020 , 12, 475-487	
786	Decent Work and Economic Growth. 2021 , 755-767	
785	Life on Land. 2021 , 174-189	
784	Teaching soil science: The impact of laboratory and field components on the knowledge and attitude toward soil. 2021 , 45,	
783	Intolerance predicts climate skepticism. 2022 , 105, 105719	0
782	Waste sorting in context: Untangling the impacts of social capital and environmental norms. 2022 , 330, 129937	2
781	DeÄr ^nan^ [Norm Teorisi Temelinde ^ Evresel Duyarl^k Davran^lar^ın ^ İ ^ m^ . 2022 , 33, 104-116	
780	Effective approaches for encouraging hotel guestsâ voluntary bedding linen reuse behavior. 2022 , 101, 103105	2

779	A meta-analysis of residential PV adoption: the important role of perceived benefits, intentions and antecedents in solar energy acceptance. 2022 , 84, 102339	4
778	Habitual food, energy, and water consumption behaviors among adults in the United States: Comparing models of values, norms, and identity. 2022 , 85, 102396	1
777	What explains German consumers's acceptance of carbon pricing? Examining the roles of pro-environmental orientation and consumer coping style. 2022 , 85, 102367	0
776	Willingness to Pay for Environmental Quality: The Effects of Pro-Environmental Behavior, Perceived Behavior Control, Environmental Activism, and Educational Level. 2021 , 11, 215824402110252	1
775	A Conceptual Framework for Understanding Variability in Student Perceptions. 2021 , 12, 725407	
774	Organic Food Consumption among Households in Hanoi: Importance of Situational Factors. 2021 , 13, 12496	1
773	Evaluating Determinants of Tourists's Intentions to Agrotourism in Vietnam using Value â€œBelief â€œ Norm Theory. 2021 , 38, 881-899	1
772	A pathway to involve consumers for exchanging electronic waste: a deep learning integration of structural equation modelling and artificial neural network.. 2021 , 1-15	0
771	Factors Influencing Urban Residents's Intention of Garbage Sorting in China: An Extended TPB by Integrating Expectancy Theory and Norm Activation Model. 2021 , 13, 12985	1
770	Youth-Led Climate Change Action: Multi-Level Effects on Children, Families, and Communities. 2021 , 13, 12355	3
769	Impact of the COVID-19 pandemic on the willingness to sacrifice for the environment: The Austrian case. 2021 , 46, 1-13	0
768	Beliefs about Human-Nature Relationships and Implications for Investment and Stewardship Surrounding Land-Water System Conservation. 2021 , 10, 1293	0
767	Measuring Environmental Attitudes and Behaviors. 2022 , 15-35	
766	Review on the Importance of Gender Perspective in Household Energy-Saving Behavior and Energy Transition for Sustainability. 2021 , 14, 7571	2
765	To Be Authentic, to Be Eco: Exploring the Link Between Authenticity and Pro-environmental Behavior. 2021 , 12, 755860	
764	Can persuasive normative messages encourage sustainable transportation usage?. 2021 , 83, 304-322	1
763	An extended integrative model of behavioural prediction for examining households's food waste behaviour in Addis Ababa, Ethiopia. 2021 , 106073	2
762	Introduction. 2022 , 1-13	

761	An application of the transtheoretical model to climate change prevention: Validation of the climate change stages of change questionnaire in middle school students and their schoolteachers. 1-20	2
760	Can Altruistic Emotions Promote Vaccine Advocacy? Examining the Use of Empathy and Elevation in Vaccine Messages. 2021 , 1-11	2
759	Go Green and Recycle: Analyzing the Usage of Plastic Bags for Shopping in China. 2021 , 18,	1
758	Influence of Government Information on Farmers' Participation in Rural Residential Environment Governance: Mediating Effect Analysis Based on Moderation. 2021 , 18,	1
757	The Development of the Questionnaire. 2022 , 53-71	
756	Estimating and Explaining the Greenhouse Gas Emissions. 2022 , 73-92	
755	The role of nature contact and connectedness to nature as determinants of household water use: A case study from Spain.	1
754	Predicting intention to hunt protected wildlife: a case study of Bewick's swan in the European Russian Arctic. 1-13	1
753	Farmers' unsustainable behavior: application of the integrative agent-centered (IAC) framework. 1	
752	Pro-environmental behavior in Iran using a systematic review and meta-analysis.. 2021 , 7, e08424	0
751	Gender-Related Beliefs, Norms, and the Link With Green Consumption.. 2021 , 12, 710239	2
750	What Is Not My Problem! Utilizing the Concept of Psychological Distance in Environmental and Health Education. 2021 , 51-69	2
749	The effect of destination employee service quality on tourist environmentally responsible behavior: A moderated mediation model incorporating environmental commitment, destination social responsibility and motive attributions. 2022 , 90, 104470	9
748	The Effect of Overseas Educational Experience on Pro-Environmental Practices: Evidence from Cambodian Academic Scholars. 2021 , 12, 824-854	0
747	Globalization, Greed and Glocal Ecology: A Psychological Perspective.	
746	Designing Educational Programs to Promote Environmental Civic Actions in Japan and Thailand: The Case of Renewable Energy. 2021 , 31, 2_25-37	
745	Extrinsic Motivation and Perceived Benefits of Environmental Volunteering: Perspectives from Students. 2021 , 12, 2792-2805	
744	The role of urban nature experiences in sustainable consumption: a transboundary urban ecosystem service. 1	1

743	Why Do we Conserve?: Identifying Mechanisms in Agricultural Conservation Practice Adoption Decisions. 1-13	
742	Sustainable consumer behaviour of Indian millennials: Some evidence. 2022 , 4, 100109	3
741	From the forest to the fork: Why we need to "reframe conservation" for conservation behavior change campaigns. 1-4	0
740	Toward pro-environmental performance in the hospitality industry: empirical evidence on the mediating and interaction analysis. 1-27	2
739	Effects of eco-environmental damage compensation system with multi-stakeholder engagements: a DSGE perspective from China.	1
738	Behavioural insights for improved uptake of agricultural sustainability assessment tools.	0
737	Explaining and promoting participation in demand response programs: The role of rational and moral motivations among German energy consumers. 2022 , 84, 102431	2
736	Gratitude to nature: Presenting a theory of its conceptualization, measurement, and effects on pro-environmental behavior. 2022 , 79, 101754	3
735	Pride and guilt predict pro-environmental behavior: A meta-analysis of correlational and experimental evidence. 2022 , 79, 101753	5
734	Being green in a green capital: Assessing drivers of pro-environmental behaviors in Copenhagen. 2022 , 122, 103538	1
733	From good feelings to good behavior: Exploring the impacts of positive emotions on tourist environmentally responsible behavior. 2022 , 50, 1-9	5
732	The entrepreneurial intention of university students: An environmental perspective. 2022 , 28, 100184	7
731	Identifying the driving factors of rural residents' household waste classification behavior: Evidence from Sichuan, China. 2022 , 180, 106159	2
730	Environmental attitudes among students of Early Childhood Education program in University of Jember. 2020 , 485, 012091	
729	YEİL ^ BG^ İ KL^M^ ALGISININ YEİL ^ BG^ İ SEL DAVRANI İ ZER^NE ETK^S^.	
728	Estudio sobre la publicidad social de la WWF (World Wildlife Foundation) Per^ "en Facebook y la cultura ambiental de los j^venes de Lima-Per^ " 2021 , 20, 7-31	
727	An Assessment of Environmental Awareness in Selected Areas of Jos North Local Government Area of Plateau State. 2021 , 5, 535-544	
726	Environmental education policy of schools and socioeconomic background affect environmental attitudes and pro-environmental behavior of secondary school students. 2022 , 28, 169-196	3

725	On the habitual nature of environmentally relevant behavior: Evidence from a consequential dilemma task. 2022 , 3, 100035	
724	Citizens' Behavior as a Driver of Energy Transition and Greening of the Economy in the Russian Arctic: Findings of a Sociological Survey in the Murmansk Region and Karelia. 2022 , 12, 1460	2
723	Customer brand engagement behaviors: the role of cognitive values, intrinsic and extrinsic motivations and self-brand connection. 1-27	
722	Investigating Predictors of Public- and Private-Sphere Sustainable Behaviors in the Context of Agritourism. 2022 , 14, 663	
721	How Does Tourist Experience Affect Environmentally Responsible Behavior?. 2022 , 14, 924	0
720	Modeling the public attitude towards organic foods: a big data and text mining approach.. 2022 , 9, 2	1
719	The Role of Moral Foundations, Anticipated Guilt and Personal Responsibility in Predicting Anti-consumption for Environmental Reasons.. 2022 , 1-17	1
718	Farmers' behaviors and attitudes toward climate change adaptation: evidence from Vietnamese smallholder farmers. 1	1
717	Farmers' Perceptions, Insight Behavior and Communication Strategies for Rice Straw and Stubble Management in Thailand. 2022 , 12, 200	0
716	Pathways towards evidence-based decision-making for improving New Zealand farm sustainability. 2022 , 6, 100440	0
715	Habit drives sustainable tourist behaviour. 2022 , 92, 103329	8
714	Selecting High-Impact Landscape Irrigation Conservation Behaviors: Formative Research to Inform Behavior-Change Efforts. 152450042110710	1
713	Social factors influencing household waste management. 2022 , 197-213	1
712	Socioeconomic geography of climate change views in Europe. 2022 , 72, 102453	2
711	The effectiveness of nudging: A meta-analysis of choice architecture interventions across behavioral domains.. 2022 , 119,	15
710	Examining the influence of citizen science participation on individual volunteers in the global South: A case study of hydrologic monitors in Veracruz, Mexico. 1-16	
709	Are companies using Twitter to greenwash and hide bad environmental performance?. 1	1
708	Psychological consumer behavior and sustainable green food purchase. 2022 , ahead-of-print,	3

707	Understanding Waste Management Behavior Among University Students in China: Environmental Knowledge, Personal Norms, and the Theory of Planned Behavior.. 2021 , 12, 771723	0
706	German Laypeople's Willingness to Donate Toward Insect Conservation: Application of an Extended Protection Motivation Theory.. 2021 , 12, 773913	1
705	Towards Circular Economy for More Sustainable Apparel Consumption: Testing the Value-Belief-Norm Theory in Brazil and in The Netherlands. 2022 , 14, 618	4
704	Sustainable behavior in motion: designing mobile eco-driving feedback information systems.	0
703	Mind (for) the water: An indirect relationship between mindfulness and water conservation behavior.	0
702	Understanding the key factors determining rural domestic waste treatment behavior in China: a meta-analysis.. 2022 , 29, 11076	0
701	Acceptance of Cultured Meat in Germany-Application of an Extended Theory of Planned Behaviour.. 2022 , 11,	2
700	Public acceptance of sustainable energy innovations in the European Union: A multidimensional comparative framework for national policy. 2022 , 340, 130721	0
699	Public support for local adaptation policy: The role of social-psychological factors, perceived climatic stimuli, and social structural characteristics. 2022 , 72, 102424	1
698	Moderated Mediation Mechanism to Determine the Effect of Gender Heterogeneity on Green Purchasing Intention: From the Perspective of Residents' Values.. 2021 , 12, 803710	0
697	How Do Travelers' Environmental Concerns Affect the Success of Demand Management Policies?.	
696	Zero-pollution effect and economic development: standard and nested environmental Kuznets curve analyses for West Africa. 1	0
695	The effect of employee's mindfulness on voluntary pro-environment behaviour at the workplace: the mediating role of connectedness to nature. 2022 , ahead-of-print,	1
694	Social Capital, Environmental Knowledge, and Pro-Environmental Behavior.. 2022 , 19,	3
693	Concepts Describing and Assessing Individuals' Environmental Sustainability: An Integrative Review and Taxonomy.. 2021 , 12, 770470	
692	Who's to Act? Perceptions of Intergenerational Obligation and Pro-Environmental Behaviours among Youth. 2022 , 14, 1414	0
691	Predisposing factors of environmental citizenship behavior among Senior High School students in the Cape Coast Metropolis, Ghana. 1-18	1
690	Can Education Save Money, Energy, and the Climate? Assessing the Potential Impacts of Climate Change Education on Energy Literacy and Energy Consumption in the Light of the EU Energy Efficiency Directive and the Austrian Energy Efficiency Act. 2022 , 15, 1118	1

689	My Parents TaughtâGreen Was My Growth! The Role of Intergenerational Transmission of Ecological Values in Young Adults' Pro-Environmental Behaviors and Their Psychosocial Mechanisms.. 2022 , 19,	1
688	Assessing key performance indicators of corporate social responsibility initiatives in sport. 1-22	3
687	Sustainable development competencies and student-centered teaching strategies in higher education institutions: the role of professors as gatekeepers. 2022 , ahead-of-print,	0
686	Perceptions of consumers towards smart and sustainable energy market services: The role of early adopters. 2022 , 187, 14-33	1
685	A novel methodology applying practice theory in pro-environmental organisational change research: Examples of energy use and waste in healthcare. 2022 , 339, 130542	
684	The impact of intermediaries and social marketing on promoting sustainable behaviour in leisure travellers. 2022 , 338, 130537	2
683	Determinants of hotel guestsâpro-environmental behaviour: Past behaviour as moderator. 2022 , 102, 103167	5
682	What do people say is the most important reason to protect nature? An analysis of pro-environmental motives across 11 countries. 2022 , 80, 101762	2
681	Greening the hospitality sector: Employees' environmental and job attitudes predict ecological behavior and satisfaction. 2022 , 102, 103173	0
680	Modeling the complex associations of human wellbeing dimensions in a coupled human-natural system: In contexts of marginalized communities. 2022 , 466, 109883	0
679	Examining the role of receptivity to green communication, altruism and openness to change on young consumersâintention to purchase green apparel: A multi-analytical approach. 2022 , 66, 102938	2
678	Who will use new mobility technologies? Exploring demand for shared, electric, and automated vehicles in three Canadian metropolitan regions. 2022 , 88, 102506	2
677	Pro-environmental behaviours in protected areas: A systematic literature review and future research directions. 2022 , 41, 100943	5
676	A Micro Perspective: Elaborating Demographic Contributions to the Livelihoods Framework. 2022 , 37-61	
675	Do Value Orientations and Beliefs Play a Positive Role in Shaping Personal Norms for Urban Green Space Conservation?. 2022 , 11, 262	
674	Exploration of seaweed consumption in Norway using the norm activation model: The moderator role of food innovativeness. 2022 , 104511	0
673	Exploring Recreationist-Environment Fit Hospitality Experiences of Green Hotels in China. 2022 , 14, 1850	1
672	The dimension of green economy: Culture viewpoint. 2022 , 74, 122-122	3

671	Building sustainable communities for sustainable development: An evidence-based behavior change intervention to reduce plastic waste and destructive fishing in Southeast Asia.	0
670	Agro-Environmental Practices and Business Performance in the Wine Sector. 2022 , 12, 239	1
669	Romance and the ozone layer: panel evidence on green behavior in couples. 1	
668	Adapting Darnton's Nine Principles Framework for Behaviour Change: The UK Upcycling Case Study. 2022 , 14, 1919	0
667	Citizen Environmental Behavior From the Perspective of Psychological Distance Based on a Visual Analysis of Bibliometrics and Scientific Knowledge Mapping.. 2021 , 12, 766907	
666	Explaining hydrogen energy technology acceptance: A critical review. 2022 , 47, 10441-10441	4
665	Differences between Zoo/Aquarium Staff and Visitors's Values, Beliefs, and Pro-Environmental Behaviors: Consequences for Environmental Communication. 1-19	1
664	Environmentally responsible behaviour in outdoor recreation: the moderating impact of COVID-19 related risk perception. 2022 , ahead-of-print,	0
663	Speaking Their Language: Does Environmental Signage Align to Personal Dimensions of Environmentally Responsible Behavior in Undergraduate Residence Halls?. 2022 , 14, 2025	0
662	The Role of Community in Understanding Involvement in Community Energy Initiatives.. 2021 , 12, 775752	1
661	Promoting Energy Efficiency: Barriers, Societal Needs and Policies. 9,	3
660	Validating Student's Green Character Instrument Using Factor and Rasch Model. 2022 , 11, 859-872	
659	When information isn't enough: The limits of demand reduction messaging as a tool to change the consumption choices of Chinese wildlife tourists. 2022 , 34, e01965	
658	Important to me and my society: How culture influences the roles of personal values and perceived group values in environmental engagements via collectivistic orientation. 2022 , 80, 101774	0
657	The contribution of changes in climate-friendly behaviour, climate change concern and personal responsibility to household greenhouse gas emissions: Heating/cooling and transport activities in the European Union. 2022 , 246, 123387	0
656	I did my bit! The impact of compensatory beliefs and norms on the adoption of electric vehicles in Norway. 2022 , 89, 102541	2
655	Leveraging emotion for sustainable action. 2021 , 4, 1693-1703	5
654	Environmental Citizen Science Initiatives as a Springboard towards the Education for Environmental Citizenship: A Systematic Literature Review of Empirical Research. 2021 , 13, 13692	5

653	Umwelt in der Krise. Einstellungen zu Klimawandel und Umweltbesorgnis sowie Bereitschaft zu umweltbewusstem Verhalten in Krisenzeiten. 2022 , 241-267	1
652	Extending the Theory of Planned Behavior: Predicting Young Consumer Purchase Behavior of Energy-Efficient Appliances (Evidence From Developing Economy). 2022 , 12, 215824402210782	1
651	Understanding Climate Change: Scientific Opinion and Public Perspective. 2022 , 1-20	0
650	Psychological and Societal Factors of Decision Making in a Transport Context.	
649	The impact of COVID-19 related regulations and restrictions on mobility and potential for sustained climate mitigation across the Netherlands, Sweden and the UK: a data-based commentary. 2022 , 4,	0
648	Deeds and Words: Farmers' Attitude Paradox in Collective Action for Small-Scale Irrigation.	
647	Tourism Sustainability: Perspectives on Past Works, Issues and Future Research Opportunities. 2022 , 39-51	
646	Antecedents of Pro-Environmental Behaviors. 2022 , 13, 1-17	
645	Drivers and interrelationships of three types of pro-environmental behaviors in the workplace. 2022 , 34, 1854-1881	0
644	Examining Generation Z's Attitudes, Behavior and Awareness Regarding Eco-Products: A Bayesian Approach to Confirmatory Factor Analysis. 2022 , 14, 2727	2
643	Empowering undergraduate students to take action: an empathetic mindset toward education for sustainable development. 2022 , ahead-of-print,	
642	Measuring environmental locus of control: An analysis of instruments and their psychometric properties. 2022 , 28, 614-636	0
641	The 'Food Training Kit' Participatory Workshops to Minimize Food Loss and Waste. 2022 , 14, 2446	2
640	Environmental behavior practice in government agencies: Evidence from Kingdom of Saudi Arabia. 2022 , 20, 262-276	
639	More Than Twenty Years of Value-Belief-Norm Theory of Environmentalism: What Has Been and Yet To Be Done?. 2022 , 18, e2269	0
638	Values, Motives, and Organic Food Consumption in China: A Moderating Role of Perceived Uncertainty.. 2022 , 13, 736168	1
637	The effects of educator's level of environmental literacy on their issue identification practices. 2022 , 28, 767-785	0
636	No Stakeholder Is an Island: Human Barriers and Enablers in Participatory Environmental Modelling. 2022 , 11, 340	0

635	Assessing energy misperception in Europe: evidence from the European social survey. 1-16	1
634	Purchase Intention for Green Cars Among Chinese Millennials: Merging the Value-Attitude-Behavior Theory and Theory of Planned Behavior.. 2022 , 13, 786292	0
633	Intention and behavior toward bringing your own shopping bags in Vietnam: integrating theory of planned behavior and norm activation model. 2022 , ahead-of-print,	0
632	Healthy Behavior and Environmental Behavior Correlate with Bicycle Commuting.. 2022 , 19,	1
631	How Does Environmentally Specific Servant Leadership Fuel Employees' Low-Carbon Behavior? The Role of Environmental Self-Accountability and Power Distance Orientation.. 2022 , 19,	3
630	Hunt-Vitell's General Theory of Marketing Ethics Predicts "Attitude-Behaviour" Gap in Pro-environmental Domain.. 2022 , 13, 732661	0
629	Structural Equation Modeling as a Route to Inform Sustainable Policies: The Case of Private Transportation. 2022 , 3,	1
628	Backyard Biomes: Is Anyone There? Improving Public Awareness of Urban Wildlife Activity. 2022 , 14, 263	2
627	Humble Behaviorism Redux. 1	1
626	Changes in business students' value orientations after the COVID-19 outbreak: An exploration. 2022 , 127, 253-282	1
625	Enabling Sustainable Lifestyles in New Urban Areas: Evaluation of an Eco-Development Case Study in the UK. 2022 , 14, 4143	
624	Car-Free Day on a University Campus: Determinants of Participation and Potential Impacts on Sustainable Travel Behavior. 2022 , 14, 3427	
623	Self-Checkout behaviours at supermarkets: does the technological acceptance model (TAM) predict smart grocery shopping adoption?. 1-23	0
622	The role of types of motivation, life goals, and beliefs in pro-environmental behavior: The Self-Determination Theory perspective. 1	0
621	Hey, did you see that label? It's sustainable!: Understanding the role of sustainable labelling in shaping sustainable purchase behaviour for sustainable development.	1
620	Perceptions of behaviour efficacy, not perceptions of threat, are drivers of COVID-19 protective behaviour in Germany. 2022 , 9,	0
619	On the predictors of pro-environmental behaviors: integrating personal values and the 2-MEV among secondary school students in Tanzania.. 2022 , 8, e09064	
618	Enjoying nature on Instagram: A moderated mediation model of photographic aesthetics, image manipulation, and environmental attitude. 1	

617	Environmental Practices of Waste Management in the Small Towns of the European Part in the Arctic Zone of the Russian Federation. 2022 , 30, 129-154	0
616	A Contemporary Survey on IoT Based Smart Cities: Architecture, Applications, and Open Issues. 1	2
615	The influence of norms on tourist behavioural intentions. 2022 , 50, 277-287	1
614	Helping Mother Earth: young children's responses to sustainability labels on food packaging. 1-29	
613	Encouraging pro-environmental consumption behaviour amongst Gen-Y consumers: right messages to different consumers?. 2022 , ahead-of-print,	
612	The Development and Application of a Public Energy Literacy Instrument. 1	4
611	Why do citizens engage in climate action? A comprehensive framework of individual conditions and a proposed research approach.	0
610	Understanding scientific literacy through personal and civic engagement: A citizen science case study. 1-17	3
609	â€œFor More Diversity, Better Taste and My Own Healthâ€Exploring Organic Consumersâ€™Purchasing Motives for Heirloom Vegetable Varieties. 2022 , 14, 4068	0
608	The Influence of Higher Education on Student Learning and Agency for Sustainability Transition. 2022 , 14, 3098	1
607	Predicting Private and Public Pro-Environmental Behaviors in Rural Tourism Contexts Using SEM and fsQCA: The Role of Destination Image and Relationship Quality. 2022 , 11, 448	1
606	Reflection in the Context of the Epidemic: Does Death Anxiety Have a Positive Impact? The Role of Self-Improvement and Mental Resilience.. 2022 , 13, 804635	
605	Behavioral paradigms for studying pro-environmental behavior: A systematic review.. 2022 , 1	1
604	Sustainable Consumption Research and the Role of Marketing: A Review of the Literature (1976â€2021). 2022 , 14, 3999	5
603	Exploring the psychological antecedents of private and public sphere behaviours to reduce household plastic consumption.	1
602	How does destination psychological ownership affect touristsâ€™pro-environmental behaviors? A moderated mediation analysis. 1-19	0
601	Population Migration Damages the Natural Environment: A Multilevel Investigation of the Relationship Between Residential Mobility and Pro-Environmental Behaviors.. 2022 , 1461672221079451	1
600	Mapping the socially responsible consumption gap research: Review and future research agenda.	1

599	Zooming-in for climate actionâhyperlocal greenhouse gas data for mitigation action?. 2022 , 1, 1	
598	Determinants of Pro-Environmental Behaviour in the Workplace. 2022 , 14, 4420	4
597	Factors Influencing the Waste Separation Behaviors of Urban Residents in Shaanxi Province during the 14th National Games of China.. 2022 , 19,	1
596	Willingness to pay for regional electricity generation âA question of green values and regional product beliefs?. 2022 , 106003	1
595	Preferences for configurations of Positive Energy Districts âInsights from a discrete choice experiment on Swiss households. 2022 , 163, 112824	2
594	Research Framework Built Natural-Based Solutions (NBSs) as Green Hotels. 2022 , 14, 4282	1
593	The Prosocial Driver of Ecological Behavior: The Need for an Integrated Approach to Prosocial and Environmental Education. 2022 , 14, 4202	
592	The (Un)political Perspective on Climate Change in EducationâA Systematic Review. 2022 , 14, 4194	7
591	Does perceived corporate citizenship affect on purchasing intention during the COVID-19 pandemic? Across the mediation impact of brand trust and consumerâbrand relationship. 2022 , ahead-of-print,	1
590	The value of eudaimonia for understanding relationships among values and pro-environmental behavior. 2022 , 80, 101778	1
589	Do senior managers hold the keys to unlock innovation and environmental sustainability?. 2022 , 103, 83-96	0
588	Socioeconomics determinants of household carbon footprint in Iskandar Malaysia. 2022 , 347, 131256	0
587	The role of consumer trade-offs in limiting the transition towards circular economy: The case of brand and plastic concern. 2022 , 181, 106262	2
586	A hybrid choice modelling approach to estimate the trade-off between perceived environmental risks and economic benefits. 2022 , 196, 107400	0
585	Understanding individual and diffusion behaviors related to native plant gardening. 2022 , 81, 101798	0
584	From scarcity problem diagnosis to recycled water acceptance: A perceptivo-axiological model (PAM) of low and high contact uses.. 2022 , 217, 118380	0
583	When Less is better: Messages that Present Dietary Carbon Emissions Data at the individual (vs. Aggregate) Level Increase Commitment to Sustainable Beef Consumption.. 2022 , 105980	0
582	The connection between subjective wellbeing and pro-environmental behaviour: Individual and cross-national characteristics in a seven-country study. 2022 , 133, 63-73	1

581	Energy conservation behavior of university occupants in Kuwait: A multigroup analysis. 2022 , 52, 102198	
580	Actions speak louder than words: Attitudes, behaviour, and partisan identity in a polarised environmental domain. 2022 , 90, 102547	1
579	^ Ėvresel Tutum ile ^ Ėvresel Sorumluluk liĖlisinin ncelenmesi: Yasal ve Ekonomik SorumluluĖin AracĖ Rol^ ...	
578	VisitorsâWillingness to Pay for The Existence Value of A Coastal Ecosystem on Rupert Island, Bengkalis Regency, Riau Province, Indonesia. 2021 , 934, 012036	
577	Comprendre les composantes de lâ cocitoyennet^ chez les enfants et les jeunes: une r^ Flexion th^ brique. 2021 ,	
576	Exploring the Role of Norms and Habit in Explaining Pro-Environmental Behavior Intentions in Situations of Use Robots and AI Agents as Providers in Tourism Sector. 2021 , 13, 13928	1
575	Unleashing the Potential Role of CSR and Altruistic Values to Foster Pro-Environmental Behavior by Hotel Employees.. 2021 , 18,	5
574	Mindfulness enhances the values that promote sustainable consumption. 2022 , 39, 990-1006	2
573	Covid-19 Pandemi S^ recinin Sosyal Sorumlu T^ ketim DavranĖrĖna Etkileri. 357-373	0
572	^ ĖVRESEL KAYGININ VE ALGILANAN PAZAR ETK^S^N^N YEĖL ^ R^ Ė SATIN ALMA DAVRANIINDAK^ ROL^  2021 , 12, 702-727	0
571	The effects of environmental consciousness and menu information on the perception of restaurant image. 2021 , ahead-of-print,	2
570	Exploring the Differential Effect of Life Satisfaction on Low and High-Cost Pro-Environmental Behaviors.. 2021 , 19,	1
569	Adaptaci^ Ė de la escala Dragones de Inacci^ Ė Barreras Psicol^ Ėgicas (DIPB) en poblaci^ Ė colombiana. 2021 , 25, 183-202	0
568	Understanding people who volunteer with marine turtles: motives and values for engagement in conservation. 1-19	1
567	Environmental Behavior of Youth and Sustainable Development. 2022 , 14, 250	3
566	Value-Action Gap in Climate Change Indonesians. 2021 , 9, 226-238	
565	Misperception and pro-environmental behaviors of the Chinese public toward air pollution. 2021 , 19, 171-181	0
564	Analysis of Housing Prices of Urban with Port and City Integration Taking Kaohsiung Example. 2021 , ,	

563	Psychological Drivers of Alternative Fuel VehiclesâAdoption and Ecologically Responsible Use. 2021 , 2021, 1-20	0
562	ThunbergâWay in the Climate Debate: Making Sense of Climate Action and Actors, Constructing Environmental Citizenship. 1-15	2
561	How higher-order personal values affect the purchase of electricity storageâEvidence from the German photovoltaic market.	0
560	Beyond the psychology of self and individual's pro-environmental behaviours: exploring how technology innovations can help organisations achieve and promote sustainability. 2022 , ahead-of-print,	0
559	We are all individuals: Within- and between-subject analysis of relationships between pro-environmental intentions and motivations. 2022 , 101812	
558	Opinion polls as measures of commitment to goals: Environmental attitude in Germany From 1996 to 2018. 2022 , 101805	
557	Validating nature relatedness scale in the Philippines: Social responsibility as a cultural driver on why nature relatedness promotes green purchase intention.	0
556	Conservation psychology strategies for collaborative planning and impact evaluation.. 2022 ,	1
555	Pro-environmental behaviour in China: analysing the impact of attitudinal and contextual factors (Comportamiento proambiental en China: analizando el impacto de los factores actitudinales y contextuales). 1-26	
554	Explaining the alienation of megaproject environmental responsibility behavior: a fuzzy set qualitative comparative analysis study in China. 2022 , ahead-of-print,	0
553	Behavioural and environmental sustainability determinants of Residential Energy Management Information Systems use. 2022 , 131778	0
552	The Relative Role of Knowledge and Empathy in Predicting Pro-Environmental Attitudes and Behavior. 2022 , 14, 4622	0
551	Predictors of patronage intentions towards âgreenâhotels in an emerging tourism market. 2022 , 103, 103221	3
550	Eudaimonia in the relationship between human and nature: A systematic literature review. 2022 , 2, 100007	1
549	Please sort out your rubbish! An integrated structural model approach to examine antecedents of residential householdsâwaste separation behaviour. 2022 , 355, 131789	2
548	Children sustainable behaviour: A review and research agenda. 2022 , 147, 236-257	2
547	Data_Sheet_1.docx. 2019 ,	
546	Data_Sheet_1.xlsx. 2019 ,	

545 Table_1.docx. **2018,**

544 Table_2.docx. **2018,**

543 Table_3.docx. **2018,**

542 Table_4.docx. **2018,**

541 Table_1.docx. **2020,**

540 Data_Sheet_1.docx. **2019,**

539 Data_Sheet_1.docx. **2019,**

538 Data_Sheet_1.ZIP. **2019,**

537 DataSheet1.docx. **2018,**

536 The impact of materialism on green consumption: Promotion or inhibition?. **2022, 30, 1191**

535 [Validity and Reliability of the Korean Version of the Climate, Health, and Nursing Tool].. **2022, 52, 173-186** 1

534 Leaving No One Behind: Climate Change as a Societal Challenge for Social Justice and Solidarity. **2022, 181-189**

533 Ocean Restoration and the Strategic Plan of the Marine Microbiome. **2022, 731-766**

532 Disaster Management Leadership and the Need for Virtue, Mindfulness, and Practical Wisdom.

531 Politische Unterstützung und Systempersistenz unter Einfluss des Klimawandels. **2022, 331-364**

530 Impact of perceived corporate citizenship on purchase intention: across the fear of COVID-19 during the COVID-19 pandemic. **2022, ahead-of-print,** 1

529 Avatar Identities and Climate Change Action in Video Games: Analysis of Mitigation and Adaptation Practices. **2022,** 2

528 Assessing the trans-situational consistency of pro-environmental energy-saving behavior (Evaluaci³ n de la consistencia inter-situacional de la conducta proambiental de ahorro energ³ tico). **2022, 13, 103-138**

527	Effects of University Students' Perceived Food Literacy on Ecological Eating Behavior towards Sustainability. 2022 , 14, 5242	0
526	An integrated framework examining sustainable green behavior among young consumers. 2022 , 39, 333	1
525	Academic employees' green behaviour as praxis for bolstering environmental sustainable development: A linear moderated mediation evaluation.	1
524	Applying a Positive (Organizational) Psychology Lens to the Study of Employee Green Behavior: A Systematic Review and Research Agenda.. 2022 , 13, 840796	0
523	"Believe I Can and Should" Self-efficacy, Normative Beliefs and Conservation Behavior. 2022 , 175, 15-32	0
522	Travel attitudes, the built environment and travel behavior relationships: Causal insights from social psychology theories. 2022 ,	0
521	Studying Waste Separation Behaviors and Environmental Impacts toward Sustainable Solid Waste Management: A Case Study of Bang Chalong Housing, Samut Prakan, Thailand. 2022 , 14, 5040	0
520	PRIMARY PRE-SERVICE TEACHERS' METAPHORICAL PERCEPTIONS OF THE CONCEPT OF ENVIRONMENTAL POLLUTION. 2022 , 21, 275-287	
519	Determinants of Electric Cars Purchase Intention in Poland: Personal Attitudes v. Economic Arguments. 2022 , 15, 3078	1
518	Effects of social and personal norms, and connectedness to nature, on pro-environmental behavior: A study of Western Australian protected area visitors. 2022 , 42, 100966	1
517	How the COVID-19 Pandemic Impacted the Perception of Climate Change in the UK. 000276422210858	1
516	Hotel general managers' quality of life and its impact on organisational sustainability and corporate social responsibility initiatives. 2022 , 14, 286-299	0
515	How Does Urbanization Affect Citizens' Pro-Environment Behavior? A Hierarchical Analysis of the Chinese General Social Survey. 2022 , 10,	
514	Exploring the application of social media in food waste campaigns and interventions: A systematic scoping review of the academic and grey literature. 2022 , 132068	1
513	Public opinion about climate policies: A review and call for more studies of what people want. 2022 , 1, e0000030	0
512	Promoting pro-environmental behavior through citizen science? A case study with Chilean schoolchildren on marine plastic pollution. 2022 , 105035	1
511	Linking environmental knowledge, attitude, and behavior with place: a case study for strategic environmental education planning in Saint Lucia. 1-22	
510	Alignment of values and political orientations amplifies climate change attitudes and behaviors. 2022 , 172, 1	0

509	Revealing Consumer Behavior toward Green Consumption. 2022 , 14, 5806	4
508	Generation of change? South African attitudes towards climate change in comparative perspective. 1-25	
507	The Effect of Social and Personal Norm on Intention to Patronize Green Hotels: Extension of Theory of Planned Behavior. 1-24	0
506	Energy Conservation Behaviour Among the Malaysian Youth: A Study Under the Premises of Value-Belief-Norm Model. 2022 , 10,	
505	Do information-based measures affect active travel, and if so, for whom, when and under what circumstances? Evidence from a longitudinal case-control study. 2022 , 160, 219-234	
504	Life events and their association with changes in the frequency of transport use in a large UK sample. 2022 , 28, 273-287	1
503	What affects consumers' intention to recycle retired EV batteries in China?. 2022 , 359, 132065	3
502	Four Europes: Climate change beliefs and attitudes predict behavior and policy preferences using a latent class analysis on 23 countries. 2022 , 81, 101815	0
501	From value perception to behavioural intention: Study of Chinese smallholders' pro-environmental agricultural practices.. 2022 , 315, 115179	0
500	Does Subjective Well-Being Promote Pro-Environmental Behaviors? Evidence from Rural Residents in China. 2022 , 19, 5992	1
499	Environmentally responsible behavior and Knowledge-Belief-Norm in the tourism context: The moderating role of types of destinations. 2022 ,	1
498	Interpersonal contextual influences on the relationship between values and pro-environmental behaviors. 2022 ,	0
497	Species traits explain public perceptions of human-bird interactions.. 2022 , e2676	1
496	Pro-environmental behaviour of the residents in sensitive tourism destinations. 135676672211014	2
495	How environmental gain messages affect cause involvement, attitude and behavioural intentions: the moderating effects of CSR scepticism and biospheric values. 2022 , ahead-of-print,	2
494	Adoption of new household waste management technologies: The role of financial incentives and pro-environmental behavior. 2022 , 132328	1
493	To use or not use: Understanding Chinese consumers' intention towards "erving chopsticks"	
492	Is Self-Transcendence Philanthropic? Graded Response Model Approach. 2022 , 13,	1

- 491 Exploring and Addressing the User Acceptance Issues Embedded in the Adoption of Reusable Packaging Systems. **2022**, 14, 6146 ○
- 490 The theoretical development and research methodology in green hotels research: A systematic literature review. **2022**, 51, 512-528 2
- 489 Antecedents of green computer purchase behavior among Malaysian consumers from the perspective of rational choice and moral norm factors. **2022**, 32, 550-561 ○
- 488 Establishing a baseline decision context for restoring the Great Barrier Reef - Implications for long-term management. **2022**, 141, 105106
- 487 Environmental beliefs and the adoption of circular economy among bank managers: Do gender, age and knowledge act as the moderators?. **2022**, 361, 132276 ○
- 486 Urban travelersâpro-environmental behaviors: Composition and role of pro-environmental contextual force. **2022**, 92, 104561 ○
- 485 Exploring a âMotivation âValue - Intention âBehaviorâModel Through Empirical Research: The Case of Guayaquil, Ecuador.
- 484 Luxury Fashion Consumption in Collaborative Economy: A Conceptual Framework. **2022**, 41-61
- 483 Determinant Factors on the Pro-Environmental Behavior: Evidence from 37 Nations.
- 482 An Analysis of the Attitudes and Behaviours of University Students and Perceived Contextual Factors in Alternative Assessment During the Pandemic Using the AttitudeâBehaviourâContext Model.
- 481 Holistic approach to water conservation behavior in urban environment: a systematic literature review. 1-22
- 480 Pro-Environmental Behavior Research: Theoretical Progress and Future Directions. **2022**, 19, 6721 ○
- 479 Conservation education in Aotearoa-New Zealand: a values perspective. 1-14
- 478 Encouraging green product purchase: Green value and environmental knowledge as moderators of attitude and behavior relationship. ○
- 477 Bayesian modeling for pro-environmental behavior data: sorting and selecting relevant variables.
- 476 Nudging Green Preferences: Evidence from a Laboratory Experiment. ○
- 475 The influence of voluntary simplicity and environmental activism on sustainable fashion purchase intention. **2022**, ahead-of-print,
- 474 The Substitution Effect of E-bikes and Psychological Processes Influencing Its Use: Results from Two Randomised Controlled Trials in Sweden. **2022**, 1, 88-104

473	Facilitating behavior change: Introducing the Transtheoretical Model of Behavior Change as a conservation psychology framework and tool for practitioners.	
472	The Role of Payment Technology Innovation in Environmental Sustainability: Mediation Effect From Consumers' Awareness to Practice. 2022 , 10,	
471	Farmers' Adaptive Behaviors to Heavy Metal-Polluted Cultivated Land in Mining Areas: The Influence of Farmers' Characteristics and the Mediating Role of Perceptions. 2022 , 19, 6718	1
470	The effect of auditors' psychological characteristics on cultural values and social health. 2022 , ahead-of-print,	2
469	Attitudes towards welfare and environmental policies and concerns: A matter of self-interest, personal capability, or beyond?. 095892872211013	0
468	Influence of emotion on purchase intention of electric vehicles: a comparative study of consumers with different income levels.	1
467	A systematic review of empirical studies of pro-environmental behavior in hospitality and tourism contexts. 2022 , ahead-of-print,	2
466	An investigation of environmental awareness and practice among a sample of undergraduate students in Belize. 1-18	0
465	Willingness of the German population to donate toward bird conservation An application of the Protection Motivation Theory. 2022 , e02176	0
464	Why people fail to bike the talk: Car dependence as a barrier to cycling. 2022 , 88, 208-222	1
463	Volunteer tourists' environmentally friendly behavior and support for sustainable tourism development using Value-Belief-Norm theory: Moderating role of altruism. 2022 , 25, 100712	1
462	Determinants of household recycling intention: The acceptance of public policy moderated by habits, social influence, and perceived time risk. 2022 , 136, 1-8	2
461	Moderating Effect of Abusive Supervision on The Impact of Green Attitude on Green Work Behavior: An Evidence From Employees In Sri Lankan Licensed Commercial Banks.	
460	Contextual Behavior Evaluation Design for an Artistic Research Setting. 2022 , 280-287	
459	Model for the Intent to Adopt Green IT in the Context of Organizations. 2022 , 10, 65636-65657	
458	What Policies Do Homeowners Prefer for Building Decarbonization and Why? An Exploration of Climate Policy Support in Canada.	
457	THE IMPACT OF ENVIRONMENTAL IDENTITY AND MORAL LICENSING ON SUSTAINABLE PRO-TOURISM BEHAVIORS.	
456	The Brief Version of the 'Connectedness to Nature Scale' Factorial Structure and Invariance Study Across Seven European Cities.	1

455	Impact of Climate Change Beliefs on Youths' Engagement in Energy-Conservation Behavior: The Mediating Mechanism of Environmental Concerns. 2022 , 19, 7222	1
454	Incorporation of upcycling techniques into technology education. 2022 , 2288, 012041	
453	Internal Motivations, External Contexts, and Sustainable Consumption Behavior in China—Based on the TPB-ABC Integration Model. 2022 , 14, 7677	2
452	An integrated framework of behavioral reasoning theory, theory of planned behavior, moral norm and emotions for fostering hospitality/tourism employees' sustainable behaviors.	1
451	Green Human Resource Management Practices and Pro-Environmental Behavior of Knowledge Workers in Selected Private Organisations in Ogun State, Nigeria. 2022 , 04, 111-123	
450	Role of personal values on revisiting green hotels: a hierarchical value map approach. 1-21	1
449	Industrial-Innovative Paradigm of Social Sustainability: Modeling the Assessment of Demographic, Demographic, Democratic, and Demoeconomic Factors. 2022 , 14, 7280	1
448	Trust, Identity, and Public-Sphere Pro-environmental Behavior in China: An Extended Attitude-Behavior-Context Theory. 13,	2
447	Stadium Travel and Subjective Well-Being of Football Spectators. 2022 , 14, 7278	
446	The price of sustainability: How consumers trade-off conventional packaging benefits against sustainability. 2022 , 132739	0
445	Sustainable Consumption and Education for Sustainability in Higher Education. 2022 , 14, 7255	3
444	They can and will: Preschoolers encourage pro-environmental behavior with rewards and punishments. 2022 , 101842	1
443	Nuclear power in jeopardy: The negative relationships between greenhouse gas/fine dust concerns and nuclear power acceptance in South Korea. 2022 ,	
442	Personal and social norms in responsible computer acquisition.	
441	Environmental Economics and the SDGs: A Review of Their Relationships and Barriers. 2022 , 14, 7513	0
440	National goals or sense of community? Exploring the social-psychological influence of household solar energy adoption in rural China. 2022 , 89, 102669	0
439	The effect of cultural values on pro-environmental attitude in the context of travel mode choice: A hierarchical approach. 2022 , 88, 291-308	1
438	Predicting preventive travel behaviors under the COVID-19 pandemic through an integration of Health Belief Model and Value-Belief-Norm. 2022 , 43, 100981	3

- 437 Identifying key factors driving public opinion of salmon aquaculture. **2022**, 143, 105175 1
- 436 How anticipated pride and guilt influence green consumption in the Middle East: The moderating role of environmental consciousness. **2022**, 68, 103062 0
- 435 Don't put all your eggs in one basket: Testing an integrative model of household food waste. **2022**, 185, 106442 0
- 434 What motivates urban dwellers to adapt to climate-driven water insecurity? An empirical study from Lima, Peru. **2022**, 136, 136-146 0
- 433 Practice and Energy Demand. **2022**, 35-53
- 432 Global Climate Change Week—An Engagement Initiative to Support Sustainable Development at Universities. **2022**, 435-450
- 431 The effects of attitudes on household energy behavior. A study of climate change concern, responsibility, and awareness in European societies. 1
- 430 Tourist trust toward a tourism destination: scale development and validation. **2022**, 27, 562-580 1
- 429 Influencing Hotel Patrons to Use Reef-Safe Sunscreen. **2022**, 3, 536-557
- 428 Pro-Circular Consumer Profile: An Approach to Their Identification and Characterization Based on the Components of the Value-Belief-Norm Theory. **2022**, 14, 7883
- 427 Exploring the Influencing Paths of Villagers' Participation in the Creation of Micro-Landscapes: An Integrative Model of Theory of Planned Behavior and Norm Activation Theory. 13, 0
- 426 Early childhood educators' conceptions of the environment: a "funds of knowledge" approach. 1-15 1
- 425 Free days for future? Longitudinal effects of working time reductions on individual well-being and environmental behaviour. **2022**, 101849
- 424 Why People Do What They Do: An Interdisciplinary Synthesis of Human Action Theories. **2022**, 47, 0
- 423 Organic green purchasing: Moderation of environmental protection emotion and price sensitivity. **2022**, 133113 4
- 422 Recent Environmental Legislation in Brazil and the Impact on Cerrado Deforestation Rates. **2022**, 14, 8096 0
- 421 Developing a Theoretical Framework to Explain the Social Acceptability of Wind Energy. **2022**, 15, 4934 0
- 420 Beyond inspiration: Translating zoo and aquarium experiences into conservation behavior. 0

419	Behaving green.. who takes the lead? The role of responsible leadership, psychological ownership, and green moral identity in motivating employees green behaviors.	1
418	Effects of HR management on employee environmental behaviour: The role of green organizational culture. 2022 , 13, 46-56	
417	How regulatory focus shapes pro-environmental behaviour: evidence from Portugal. 1-26	
416	Impacts of environmental communication on pro-environmental intentions and behaviours: a systematic review on nature-based tourism context. 1-23	
415	Predicting the factors influencing construction enterprises' adoption of green development behaviors using artificial neural network. 2022 , 9,	0
414	Exploration in carbon emission reduction effect of low-carbon practices in prefabricated building supply chain. 2022 , 133153	2
413	Relationship between Personal Values and Intentions to Purchase Plant-Based Meat Alternatives: Application of the Dual Concern Theory. 2022 , 19, 8673	
412	Does lead users matter for electric vehicle adoption? An integrated perspective of social capital and domain-specific innovativeness.	0
411	Corporate environmental responsibility leads to more pro-environmental behavior at work by strengthening intrinsic pro-environmental motivation. 2022 , 5, 825-835	1
410	Consumers' Social Responsibility in the Process of Energy Consumption—The Case of Poland. 2022 , 15, 5127	2
409	Bringing power and time in: How do the role of government and generation matter for environmental policy support?. 2022 , 42, 100894	
408	A Behavior theory integrated ANN analytical approach for understanding households adoption decisions of residential photovoltaic (RPV) system. 2022 , 70, 102062	0
407	How does information on environmental emissions influence appliance choice? The role of values and perceived environmental impacts. 2022 , 168, 113142	0
406	Predicting waste sorting intention of residents of Jiangsu Province, China. 2022 , 366, 132838	2
405	Bridging the knowledge gap between energy-saving intentions and behaviours of young people in residential buildings. 2022 , 57, 104932	0
404	Understanding the financial incentive conundrum: A meta-analysis of the effectiveness of financial incentive interventions in promoting energy conservation behavior. 2022 , 168, 112761	0
403	Cooperative phenotype predicts climate change belief and pro-environmental behaviour. 2022 , 12,	
402	Influence of Residential Photovoltaic Promotion Policy on Installation Intention in Typical Regions of China. 2022 , 14, 8659	0

- 401 Student energy-saving in higher education tackling the challenge of decarbonisation. 0
- 400 Invisible, intangible, irrelevant, yet inevitable? Qualitative insights into consumer perceptions of heating tariffs and drop-in renewable gases in the German domestic heating market. **2022**, 91, 102744
- 399 Mind the Gap: Understanding the Gap between Consumers' Willingness to Pay and Purchasing Behavior.
- 398 K[^] RESEL K[°]ML[°]N EKOTUR[°]ZME Y[^] NIELME [^] ZER[°]NDEK[°] ETK[°]S[°]NDE [^] EVRE KORUMA MOT[°]VASYONUNUN ARACI ROL[^] □
- 397 The Economic Value of NBS for Flood Risk Mitigation and their Benefits in a River Basin Context: a Meta-Regression-Analysis. **2022**, Vol. 132, 649-678
- 396 Consumers' Sustainable Consumption of Hybrid Cars: An Application of Goal-Framing Theory in the Pakistani Market. **2022**, 8, 1
- 395 Between Fact and Fabrication: How Visual Art Might Nurture Environmental Consciousness. 13,
- 394 The influence of green human resource management practices and employee green behavior on business performance in sustainability-focused organizations. 1-20 2
- 393 Green or red faces? Tourist strategies when encountering irresponsible environmental behavior. 1-27
- 392 Persuasion, information technology, and the environmental citizen: An empirical study of the persuasion effectiveness of city applications. **2022**, 101757 0
- 391 "Wanting" versus "needing" related value: An fMRI meta-analysis. 0
- 390 What Triggers Climate Action: The Impact of a Climate Change Education Program on Students' Climate Literacy and Their Willingness to Act. **2022**, 14, 10365 2
- 389 Greener streets and behaviours, and green-eyed neighbours: a controlled study evaluating the impact of a sustainable urban drainage scheme in Wales on sustainability. **2022**, 8,
- 388 A review of air travel behavior and climate change. 1
- 387 The Influence of Message Framing on Project Managers' Behavioral Intentions Regarding Construction Waste Reduction. **2022**, 12, 1266 0
- 386 Attitudes toward protecting endangered species: The impact of perceived physical attractiveness of animals and political ideology.
- 385 Disaster management leadership and the need for virtue, mindfulness, and practical wisdom. **2022**, 100248
- 384 Characterizing air source heat pump market segments: A Canadian case study. 3, 0

- 383 What shapes the "value-action" gap? The role of time perception reconsidered.
- 382 Understanding the Influence of Initial Values of College Students in Shaping Pro-Environmental Behavioral Intention. **2022**, 19, 9730 ○
- 381 Societal acceptance of hydrogen for domestic and export applications in Australia. **2022**, 47, 28806-28818 ○
- 380 Millennials' Deals with Plastic: The Effect of Natural Environmental Orientation, Environmental Knowledge, and Environmental Concern on Willingness to Reduce Plastic Waste. **2022**, 7, 115-133
- 379 How negative anthropomorphic message framing and nostalgia enhance pro-environmental behaviors during the COVID-19 pandemic in China: An SEM-NCA approach. 13, ○
- 378 Equifinal paths to megafauna conservation through memorable wildlife tourism experiences: evidence from the restitution of the European bison (*Bison bonasus*) in Poland. 1-21 ○
- 377 Truth over identity? A conceptual weak replication of cultural cognition across 23 countries. **2022**, 101865
- 376 Determining the effects of government's perceived ecological roles on Chinese consumers' proenvironmental attitude, and green consumerism: The moderating effect of greenwashing perceptions.
- 375 Household behavioral intention, environmental habit and attitude related to efficient water management: an empirical analysis on pro-environmental behavior among urban residents. **2022**, 5, 438-455
- 374 Influence of Millennials' Eco-literacy and biospheric values on green purchases: the mediating effect of attitude.
- 373 Public Awareness, Lifestyle and Low-Carbon City Transformation in China: A Systematic Literature Review. **2022**, 14, 10121 ○
- 372 Engaging in Sustainable Consumption: Exploring the Influence of Environmental Attitudes, Values, Personal Norms, and Perceived Responsibility. **2022**, 14, 10290
- 371 Green Information System (GIS) Model in the Conference Sector: Exploring Attendees' Adoption Behaviors for Conference Apps. Volume 15, 2229-2243 1
- 370 Climate change opportunities reduce farmers' risk perception: Extension of the value-belief-norm theory in the context of Finnish agriculture. 13,
- 369 Modelling the Significance of Value-Belief-Norm Theory in Predicting Solid Waste Management Intention and Behavior. 10,
- 368 Give Up Flights? Psychological Predictors of Intentions and Policy Support to Reduce Air Travel. 13,
- 367 Values as leverage points for sustainability transformation: two pathways for transformation research. **2022**, 57, 101205 ○
- 366 A risk integrated technology acceptance perspective on the intention to use smart grid technologies in residential electricity consumption. **2022**, 370, 133436

365	Multi-group analysis on the mechanism of residents' low-carbon behaviors in Beijing, China. 2022 , 183, 121956	0
364	Perceived responsibility to address climate change consistently relates to increased pro-environmental attitudes, behaviors and policy support: Evidence across 23 countries. 2022 , 83, 101868	0
363	Analysing dimensions and indicators to design energy education framework in Malaysia using the analytic hierarchy process (AHP). 2022 , 8, 1013-1024	1
362	When water conservation matters: Examining how water scarcity experiences create windows of opportunity for effective water-saving policy initiatives. 2022 , 137, 61-69	0
361	Virtual reality tourism to satisfy wanderlust without wandering: An unconventional innovation to promote sustainability. 2022 , 152, 128-143	1
360	Progress in field experimentation for environmentally sustainable tourism – A knowledge map and research agenda. 2023 , 94, 104633	1
359	Carbon neutrality cognition, environmental value, and consumption preference of low-carbon products. 10,	0
358	Framing effectiveness of nature conservation ads: the influence of environmental value orientation and mental imagery.	0
357	Aesthetic appealing wall insulation: A novel approach for uptake of solid wall insulation in the UK. 2022 , 224, 109550	0
356	Behaving or not? Explaining energy conservation via identity, values, and awareness in U.S. suburban homes. 2022 , 92, 102805	0
355	Investigating the antecedents of consumer behavioral intention for sustainable fashion products: Evidence from a large survey of Italian consumers. 2022 , 185, 122010	1
354	The differences of climate change perception, responsibility and climate-friendly behavior among generations and the main determinants of youth's climate-friendly actions in the EU. 2022 , 323, 116277	0
353	Information overload and environmental degradation: Learning from H.A. Simon and W. Wenders. 2022 , 202, 107593	0
352	Learning pathways for engagement: Understanding drivers of pro-environmental behavior in the context of protected area management. 2022 , 323, 116204	0
351	Donations for environmental sustainability and subjective well-being: Evidence from 37 nations. 2022 , 187, 106609	1
350	Uniting ecological belief and social conformity in green events. 2022 , 53, 61-69	1
349	Collective Participation in Swachh Bharat Abhiyan: Proposing the Applicability of Social Identity Model of Collective Action. 2022 , 73-87	0
348	Environmental Volunteering Values among University Students: Comparison between Gender and Study Stream. 2022 , 13, 2480-2499	0

- 347 Multidimensional and Multilevel Organizational Citizenship Behavior. **2022**, 7, 1-18 ○
- 346 Green Attitudes, Human Values, and Wellbeing among Hospitality Service Employees. **2022**, 24, 917-932 ○
- 345 Pro-Environmental Behaviour in Russia. A Systematic Review. **2022**, 15, 172-193 ○
- 344 Experimental Research: Simulations and Serious Games for Sustainability. **2022**, 101-114 ○
- 343 Online Shopping and Sustainability. Willingness to Pay a Contribution to Offset Environmental Pollution. **2022**, 93-110 ○
- 342 Exploring the Relationships Among Prior Knowledge, Perceptions of Climate Change, Conceptual Understanding, and Scientific Explanation of Global Warming. **2022**, 291-311 ○
- 341 Ethical and sustainable aspects of meat production; consumer perceptions and system credibility. **2022**, 829-851 1
- 340 K^oL^oK^o ^ ZELL^oKLER^oN^oN YEEL ^ BG^o TISEL DAVRANI^o ZER^oNE ETK^oS^o. ○
- 339 How Does the Geography Curriculum Contribute to Education for Sustainable Development? Lessons from China and the USA. **2022**, 14, 10637 ○
- 338 Effect of the Ethical Consumption Tendency of Millennials and Members of Generation Z on the Purchase Intention of Social Enterprise Fashion Products. **2022**, 60, 443-458 ○
- 337 Key Aspects of Adolescents' Environmental Attitudes with a View to Transformative Education. **2022**, 12, 591 ○
- 336 Energy Transition towards Sustainable Development: Perspective of Individuals' Engagement Amid Transition Process. **2022**, 14, 10381 ○
- 335 Analysis of internal processes of conflict behavior among Iranian rangeland exploiters: Application of environmental psychology. 13, ○
- 334 Examining Social Sustainability in Organizations. **2022**, 14, 12111 ○
- 333 COVID-19 Salg^on^o D^o Beminde S^o rd^o r^o.lebilir T^o ketim Davran^olar^onda Ya^olnan De^olm. ○
- 332 A systematic review to assess the evidence-based effectiveness, content, and success factors of behavior change interventions for enhancing pro-environmental behavior in individuals. 13, ○
- 331 Just Chill! An Experimental Approach to Stereotypical Attributions Regarding Young Activists. **2022**, 11, 427 ○
- 330 Motivating factors behind the public's use of smart recycling systems: perceived playfulness and environmental concern. **2022**, 9, ○

- 329 What is to be sustained? The polysemy of sustainability and sustainable tourism across languages and cultures. 1-24
- 328 Energy Conservation Behaviors, Climate Change Attitudes, Income, and Behavioral Plasticity.
- 327 Modelling the significance of value-belief-norm theory in predicting workplace energy conservation behaviour. 10,
- 326 The PSICHE framework for sustainable consumption and future research directions.
- 325 Evolution of the Knowledge Mapping of Climate Change Communication Research: Basic Status, Research Hotspots, and Prospects. **2022**, 19, 11305
- 324 Environmental Psychology. **2023**, 127-149
- 323 The role of knowledge about water consumption in the context of intentions to use IoT water metrics. 10,
- 322 The influence of environmental cognition on green consumption behavior. 13,
- 321 Fear emotion reduces reported mitigation behavior in adolescents subject to climate change education. **2022**, 174,
- 320 The welfare state and support for environmental action in Europe. 095892872211156
- 319 Environmental preferences of adolescents within a low ecological footprint country. 13,
- 318 The Effect of New Ecological Paradigm On Socially Responsible Consumption Behaviour in the Covid-19 Era.
- 317 Ethical consumption: why should we understand it as a social practice within a multilevel framework?. 2, 109
- 316 Predicting acceptance and adoption of renewable energy community solutions: the prosumer psychology. 2, 115
- 315 Achieving sustainability: Determinants of conscious green purchasing behavior during the COVID-19 pandemic.
- 314 Impact of Altruistic Value on Sustainable Consumer Attitudes and Behaviors. **2022**, 11, 1474-1492
- 313 Smallholder farmers's behavioral preferences under the impact of climate change: A comparative analysis of two agricultural areas in China. 10,
- 312 Determinants of citizens's involvement in community energy initiatives. 1-13

311	Meat, myself, and I: The role of multiple identities in meat consumption. 2022 , 106319	0
310	Consumer response to bio-based products – A systematic review. 2022 ,	2
309	Environmental Ethics: Modelling for Values and Choices. 2023 , 151-174	0
308	Why is reusable bag consumption easier to say than do?. 13,	0
307	Environmental Literacy. 2023 , 93-126	0
306	Testing the influence of visual framing on engagement and pro-environmental action.	0
305	Socio-psychological antecedents of pro-environmental intentions and behaviors among Iranian rural women: An integrative framework. 10,	0
304	Psychology of Climate Change. 2023 , 74,	0
303	College students are pro-environment but lack sustainability knowledge: a study at a mid-size Midwestern US university.	0
302	MODELLING THE COMMUNITY ADAPTIVE BEHAVIOUR TOWARDS AIR POLLUTION: A CONFIRMATORY FACTOR ANALYSIS WITH PLS-SEM. 20,	0
301	Interplay of eco-friendly factors and islamic religiosity towards recycled package products: A cross-cultural study. 13,	0
300	Research of Ecological Behavior of Agglomerations Residents of Kazakhstan. 2022 , 17, 138-155	0
299	Protect + prevent = preserve? Exploring students' arguments for and attitudes toward conservation. 1-18	0
298	Quality of Chinese government environmental health information disclosure during COVID-19 pandemic: Satisfaction survey on University students. 10,	0
297	Moderating Effect of Collectivism on Chinese Consumers' Intention to Adopt Electric Vehicles – An Adoption of VBN Framework. 2022 , 14, 12398	1
296	Linking environmental psychology and critical social psychology: Theoretical considerations toward a comprehensive research agenda. 13,	0
295	Organizational practices as drivers of societal change: contextual spillover effects of environmental management on employees' public sphere pro-environmental behavior.	0
294	A multi-dimensional measure of pro-environmental behavior for use across populations with varying levels of environmental involvement in the United States. 2022 , 17, e0274083	0

293	Climate anxiety, wellbeing and pro-environmental action: Correlates of negative emotional responses to climate change in 32 countries. 2022 , 101887	3
292	Extreme weather and residents' pro-environmental behaviors. 10,	0
291	From perceiving the risk of climate change to pro-environmental behavior. 2021 , 14, 126-142	0
290	Psychology for Sustainable Development. 2022 , 15-46	0
289	Building Primary Schools as a Model of Sustainable Communities: Hints for Teachers. 2022 , 167-177	0
288	Gender roles and domestic power in energy-saving home improvements. 2022 , 3, 824-841	1
287	Relationship between Adolescent Junzi Personality, Pro-Environment Behavior and Self-Construction. 2022 , 11, 4470-4480	0
286	Social-Ecological Problem Situation. 2022 , 1-13	0
285	Relationships Among Environmental Attitudes, Environmental Efficacy, and Pro-Environmental Behaviors Across and Within 11 Countries. 2022 , 54, 1063-1096	1
284	Effects of Social Capital on Pro-Environmental Behaviors in Chinese Residents. 2022 , 14, 13855	2
283	Fan Responses of Sponsored Environmental Sustainability Initiatives. 2022 , 14, 14062	0
282	Dimensionality of Environmental Values and Attitudes: Empirical Evidence from Malaysia. 2022 , 14, 14201	0
281	Socio-cognitive analysis of farmers' water conservation behaviour: The case of the Kavar plain, Iran. 2022 , 105, 003685042211287	0
280	The Relationship between Environmental Awareness, Habitat Quality, and Community Residents' Pro-Environmental Behavior: Mediated Effects Model Analysis Based on Social Capital. 2022 , 19, 13253	1
279	Explaining farmers' pro-environmental behaviors toward plant, soil and water conservation in Iran: an application of value-belief-norm theory.	0
278	Exploring the Concept, Antecedents, and Consequences of Environmental Psychological Ownership. 2022 , 19, 12621	0
277	Does meditation training promote pro-environmental behavior? A cross-sectional comparison and a randomized controlled trial. 2022 , 101900	0
276	Pro-environmental messages have more effect when they come from less familiar brands.	0

275	Exploring the Attitudes of CFOs Towards Carbon Tax Policy. 1-33	0
274	Influence of Customer Perceived Values on Organic Food Consumption Behaviour: Mediating Role of Green Purchase Intention. 231971452211252	1
273	Generation Z and pro-sustainable tourism behaviors: internal and external drivers. 1-20	1
272	100 important questions about Bitcoin's energy use and ESG impacts.	0
271	News consumption and green habits on the use of circular packaging in online shopping in Taiwan: An extension of the theory of planned behavior. 13,	0
270	The Role of Social Capital in Predicting Tourists' Waste Sorting Intentions in Rural Destinations: Extending the Theory of Planned Behavior. 2022 , 19, 12789	2
269	Destination Social Responsibility and Residents' Environmentally Responsible Behavior: Assessing the Mediating Role of Community Attachment and Involvement. 2022 , 14, 14153	0
268	An analysis of the attitudes and behaviours of university students and perceived contextual factors in alternative assessment during the pandemic using the attitude-behaviour-context model. 2022 , 8, e11180	0
267	Uncovering Zoo Audience Values Necessary to Create Effective Messaging About Illegal Wildlife Trade. 2022 , 27, 93-112	0
266	Influence of COVID-19 on Environmental Awareness, Sustainable Consumption, and Social Responsibility in Latin American Countries. 2022 , 14, 12754	3
265	Predicting Sustainable Consumption Practices by Value-Attitude-Behavior Theory. 2023 , 163-178	0
264	Why do hotels go green? Understanding TripAdvisor GreenLeaders participation.	0
263	Time spent on separating waste is never wasted: Fostering people's recycling behavior through the use of a mobile application. 2022 , 107541	0
262	The impact of personal motivation on perceived effort and performance of pro-environmental behaviors. 13,	0
261	Latine culture and the environment: How familism and collectivism predict environmental attitudes and behavioral intentions among U.S. Latines. 2022 , 101902	0
260	Employing a sort of 'we' based VBN model to gauge Chinese tourists' intentions to support low-carbon tourism. 2022 , 230, 103761	0
259	How do aesthetics and tourist involvement influence cultural identity in heritage tourism? The mediating role of mental experience. 13,	0
258	Pro-Environmental Behaviour in Relation to Kauri Dieback: When Place Attachment Is Not Enough. 1-19	0

- 257 A study on the influence of media use on college students' environmental protection behaviors. 0
- 256 Towards rural women's pro-environmental behaviors: Application of protection motivation theory. **2022**, 39, e02303 0
- 255 Promoting unused medicine pro-environmental disposal: Characterization of consumer behavior and strategic propositions. **2022**, 100770 0
- 254 Towards a consumer social behavior theory for sharing economy: an integrated view. 0
- 253 Building students' entrepreneurial orientation through entrepreneurial intention and workplace spirituality. **2022**, 8, e11310 0
- 252 Go Green, Go Social: Exploring the Antecedents of Pro-Environmental Behaviors in Social Networking Sites beyond Norm Activation Theory. **2022**, 19, 14265 1
- 251 Environmental motivation or economic motivation? Explaining individuals' intention to carry reusable bags for shopping in China. 13, 0
- 250 #Fighteverycrisis: A psychological perspective on motivators of the support of mitigation measures in the climate crisis and the COVID-19 pandemic. **2022**, 84, 101898 1
- 249 A Behavioral Science Perspective on Consumers' Engagement With Demand Response Programs. **2022**, 3, 0
- 248 What affects residents' behavioral intentions to ban gasoline vehicles? Evidence from an emerging economy. **2023**, 263, 125716 4
- 247 Uncertainty in individual risk judgments associates with vulnerability and curtailed climate adaptation. **2023**, 325, 116462 0
- 246 Rural residents' climate change perceptions, personal experiences, and purchase intention—Behavior gap in energy-saving refrigeration appliances in Southwest China. **2023**, 98, 106967 0
- 245 Eating sustainably: Conviction or convenience?. **2023**, 180, 106335 0
- 244 Antarctic Guardians: Commitment as a result of identity variables and ecological attitudes. 25, 0
- 243 Determinants of the adoption of tiny houses and their role in alleviating housing shortages in Germany. **2022**, 2, 199-224 0
- 242 Can Virtual Reality Become Real? How Immersive Virtual Experiences Might Trickle into the Real World. **2022**, 129-146 0
- 241 Guardianes ant^ rticos: El compromiso como resultado de variables identitarias y actitudes ecol^ gicas. 25, 0
- 240 Business as Usual Forever? Psychological Mechanisms of Inaction and How Disruptive Communication Might Help. **2022**, 19-42 0

239	A study of the antecedents and effects of green self-identity on green behavioral intentions of young adults. 2023 , 155, 113380	3
238	Green hotels: the state of green hotel research and future prospects. 2022 , 39, 465-483	1
237	Values and tourists' sustainable behaviours: An overview of studies and discussion of some theoretical, methodological and management issues. 2022 , 44, 101038	0
236	To thine own self be true: a moderated moderated mediation of corporation social responsibility model. 1-33	0
235	Be(e) Engaged! How Students Benefit from an Educational Citizen Science Project on Biodiversity in Their Biology Classes. 2022 , 14, 14524	0
234	Clarifying the driving forces behind our ecological crisis: a general model.	0
233	Environmental Protection or Self-Interest? The Public Accountability Moderates the Effects of Materialism and Advertising Appeals on the Pro-Environmental Behavior. Volume 15, 3275-3286	0
232	Anti-consumption behavior: A meta-analytic integration of attitude behavior context theory and well-being theory.	2
231	Evidence of "Green" behaviours: Exploring behavioural traces of pro- and anti-environmental behaviors. 2022 , 101886	1
230	100 important questions about Bitcoin's energy use and ESG impacts.	0
229	Transcending Linearity in Understanding Green Consumer Behaviour: A Social-Cognitive Framework for Behaviour Changes in an Emerging Economy Context. 2022 , 14, 14855	0
228	An Information-Theoretic Approach to Modeling the Major Drivers of Pro-Environmental Behavior. 2022 , 14, 14668	0
227	Time Series Analysis of Policy Discourse on Green Consumption in China: Text Mining and Network Analysis. 2022 , 14, 14704	1
226	To select effective interventions for pro-environmental behaviour change, we need to consider determinants of behaviour.	0
225	Investigating energy literacy and its structural model for citizens of Mashhad. 2022 , 8, e11449	0
224	Identifying factors affecting the low uptake of reprocessed construction materials: A systematic literature review. 0734242X2211352	0
223	Towards an embodied understanding of the sustainability of consumer choice—the case of fashion shopping. 3,	0
222	Organizational Energy Conservation Matters in the Anthropocene. 2022 , 15, 8214	3

221	Green hotel selection: the effects of social learning and eco-labels.	0
220	If A Tree Falls in A Forest, Why Do People Care? An Analysis of Private Family Forest Owners' Reasons for Owning Forest in the United States National Woodland Owner Survey.	0
219	Sustainable mining practices: Willingness to adopt mercury-free gold mining in Ghana. 2022 , 380, 135085	1
218	Does personal climate change mitigation behavior influence collective behavior? Experimental evidence of no spillover in the United States. 2022 , 94, 102875	0
217	Mindfulness to climate change inaction: The role of awe, "Dragons of inaction" psychological barriers and nature connectedness. 2022 , 101912	0
216	Should I be bothered or not? Development of the Environmental Attitudes Scale (EAS). 2022 , 15, 409-428	0
215	Employee Green Behavior as the Core of Environmentally Sustainable Organizations. 2023 , 10,	0
214	Explaining littering prevention among park visitors using the theory of planned behavior and norm-activation-model. 2022 ,	0
213	Context matters: The role of perceived ease and feasibility vis-à-vis biospheric values in recycling behaviour. 2022 , 200122	0
212	Informal environmental citizenship education. 2023 , 330-336	0
211	Urban residents' environmental citizenship behaviour: The roles of place attachment, social norms and perceived environmental responsibility. 2023 , 132, 104097	0
210	Predicting the Intention and Adoption of Environmentally Friendly Entrepreneurial Activities Among the Rural Households. 097226292211306	0
209	Investigation of Adults' Levels of Devotion to Nature: An 8-Week Randomized Controlled Study. 441-453	0
208	Affective Connection to Nature. 2022 , 1-7	0
207	The evolution of ocean literacy: A new framework for the United Nations Ocean Decade and beyond. 2023 , 186, 114467	0
206	Driven by personal or environmental gains? Investigating consumer motives behind purchasing long-lasting products. 2023 , 383, 135505	0
205	Influence of pro-environmental behaviour towards behavioural intention of electric vehicles. 2023 , 187, 122206	0
204	Getting to 30'GW by 2030: Visual preferences of coastal residents for offshore wind farms on the US East Coast. 2023 , 173, 113366	0

- 203 What policies do homeowners prefer for building decarbonization and why? An exploration of climate policy support in Canada. **2023**, 173, 113368 ○
- 202 Tourists are people too: Nonresidents's values, beliefs, and acceptance of a nearshore wind farm. **2023**, 173, 113365 ○
- 201 Addressing plastic pollution through green consumption: Predicting intentions to use menstrual cups in the Philippines. **2023**, 71, 103204 ○
- 200 Introducing and testing the personal-collective-governmental efficacy typology: How personal, collective, and governmental efficacy subtypes are associated with differential environmental actions. **2023**, 85, 101915 ○
- 199 Consumer Medicines Disposal Behavior: Insights Towards a More Sustainable Chain. **2022**, 181-191 ○
- 198 Nachhaltigkeit auf die Ohren?! Klima- und Umweltschutz-Podcasts und ihre Wirkung. **2022**, 417-442 ○
- 197 Influence of Appeal Type and Message Framing on Residents's Intent to Engage in Pro-Environmental Behavior. **2022**, 19, 15431 ○
- 196 Impact of Urban Residents's Environmental Cognition on Voluntary Carbon-Reduction Behavior: The Mediating Role of Environmental Emotion. **2022**, 19, 15710 ○
- 195 Modelling the energy conservation behaviour among Chinese households under the premises of value-belief-norm theory. 10, ○
- 194 Measuring Pro-Environmental Behavior Triggered by Environmental Values. **2022**, 19, 16013 1
- 193 Teaching Environmental Themes within the "Scientific Awakening" Course in Moroccan Primary School: Approaches, Methods and Difficulties. **2022**, 12, 837 ○
- 192 Agenda 2030 and COVID-19: A Young Consumer's Perception of Sustainable Consumption. **2022**, 14, 15627 1
- 191 Green practices as an effective business strategy to influence the behavior of hotel guests in the luxury hotel sector: Evidence from an emerging market. 1
- 190 The effects of subjective knowledge, altruistic value and consumer self-confidence on the green purchase attitudes and green purchase behaviour of Chinese customers. **2022**, 32, 7-27 1
- 189 Conceptual Similarities and Empirical Differences in Theoretical Approaches to Personal Values and Cultural Values Predicting Pro-Environmental Behavior in Hospitality and Tourism. **2022**, 14, 15811 1
- 188 Impact of environmental literacy on farmers's agricultural green production behavior: Evidence from rural China. 10, ○
- 187 Waste separation: Who cares? Organizational climate and supervisor support's role in promoting pro-environmental behaviors in the workplace. 13, ○
- 186 Purchase intention toward sustainable masks after COVID-19: the moderating role of health concern. **2022**, 9, ○

185	Normative misperceptions regarding pro-environmental behavior: Mediating roles of outcome efficacy and problem awareness. 2022 , 84, 101917	2
184	Assessing psychological factors on farmers' intention to apply organic manure: an application of extended theory of planned behavior.	0
183	Green Cities for Environmental Citizenship: A Systematic Literature Review of Empirical Research from 31 Green Cities of the World. 2022 , 14, 16223	1
182	Attitudes and opportunities: comparing climate change adaptation intentions and decisions of agricultural producers in Shaanxi, China, and British Columbia, Canada. 2023 , 28,	0
181	The Study of Ecological Behavior of Youth in High School X in Jakarta. 2022 , 1105, 012025	0
180	Towards agricultural groundwater sustainability behaviour: Effects of place attachment.	0
179	Applicability of the Value-Belief-Norm Model to the Protection of Native Biodiversity in a District of Santiago, Chile. 2022 , 27, 93-113	0
178	Believing in or Denying Climate Change for Questionable Reasons: Generic Conspiracist Beliefs, Personality, and Climate Change Perceptions of Romanian University Students. 2022 , 19, 17038	0
177	Consumers' values, attitudes and behaviours towards consuming seaweed food products: The effects of perceived naturalness, uniqueness, and behavioural control. 2022 , 112417	0
176	The correlation of environmental education, environmental knowledge, environmental involvement, and waste management behavior. 2022 , 1105, 012008	0
175	The importance of relational values in gaining people's support and promoting their involvement in social-ecological system management: A comparative analysis. 9,	0
174	The intersection of environmental and sustainability education, and character education: An instrumental case study.	1
173	Show me the impact: Communicating "Behavioral impact message" to promote pro-environmental consumer behavior. 2022 ,	1
172	From Non-Believer to Believer: What Leads People to Change Their Climate Views.	0
171	Analysing consumer behavioural intention on sustainable organic food products. 2022 , 11, 404-415	0
170	Views on the Nature of Science, Beliefs, Trust in the Government, and COVID-19 Pandemic Preventive Behavior among Undergraduate Students.	0
169	Smallholder farmers' perceptions of the natural and anthropogenic drivers of deforestation and forest degradation: a case study of Murehwa, Zimbabwe. 1-10	0
168	Experiencing authenticity to environmentally responsible behavior: Assessing the effects of perceived value, tourist emotion, and recollection on industrial heritage tourism. 13,	0

- 167 100 Important Questions about Bitcoin's Energy Use and ESG Impacts. **2023**, 14, 1 1
- 166 Ethical consumption: why should we understand it as a social practice within a multilevel framework?. 2, 109 0
- 165 Zookeeper's Animal Bonds and Their Relationship with Conservation Action. **2022**, 3, 699-713 0
- 164 What motivates smallholder farmers to adapt to climate change? Insights from smallholder cropping in far-western Nepal. **2022**, 40, 100355 0
- 163 The effect of COVID-19 risk perception on pro-environmental behavior of Chinese consumers: Perspectives from affective event theory. 13, 0
- 162 A Deeper Understanding of Attitude and Norm Applicable to Green Hotel Selection. 1-33 1
- 161 Environmental Literacy for Waste Management in an Academic Community: A Case Study. 0
- 160 Determinants of an Environmentally Sustainable Model for Competitiveness. **2023**, 15, 1444 0
- 159 How does goal framing effect influence household low-carbon behavior: The roles of environmental self-efficacy and global/local identity. 10, 0
- 158 Why do people participate in grassroots sustainability initiatives? Different motives for different levels of involvement. 3, 0
- 157 Explaining the ranchers' behavior of rangeland conservation in western Iran. 13, 0
- 156 College Students' Attitude towards Waste Separation and Recovery on Campus. **2023**, 15, 1620 2
- 155 How does anticipatory trauma reaction and climate-friendly behaviour make an affect at the individual level? The role of social norms and self-efficacy. 0
- 154 Motivating relational organizing behavior for biodiversity conservation. 0
- 153 Stimulus-Organism-Response Framework: Is the Perceived Outstanding Universal Value Attractiveness of Tourists Beneficial to World Heritage Site Conservation?. **2023**, 20, 1189 0
- 152 The determinants of eco-fashion purchase intention and willingness to pay. 0
- 151 Analysing the Influence of Green Marketing Communication in Consumers' Green Purchase Behaviour. **2023**, 20, 1356 1
- 150 Measurement of Tourism-Related CO2 Emission and the Factors Influencing Low-Carbon Behavior of Tourists: Evidence from Protected Areas in China. **2023**, 20, 1277 0

149	Environmental behavior patterns across clusters of European Union countries: Uncovering heterogeneity in the attitude-behavior-context relationship. 2023 , 388, 135936	0
148	Pumping up adoption: The role of policy awareness in explaining willingness to adopt heat pumps in Canada. 2023 , 96, 102926	0
147	Waste sorting behaviors promote subjective well-being: A perspective of the self-nature association. 2023 , 157, 249-255	0
146	Effects of consumer perceptions on carbon-offset payment through mediating and moderating mechanisms. 2023 , 115, 103584	0
145	A foundational theory of ethical decision-making: The case of marketing professionals. 2023 , 158, 113579	1
144	Internal Locus of Control Predicts Proenvironmental and COVID-19 Health-Related Behaviors: A Pilot Study.	1
143	Gain or loss? The congruence effect of message framing and mindset on consumers' willingness to pay a premium for pro-environmental hotels. 1-24	1
142	Social Enterprise Consumers. 2022 , 652-672	0
141	Better policy interventions through intersectionality.	0
140	Extending norm activation theory to understand publics' support for 'environmentally responsible organizations.	0
139	Internet Use on Closing Intention-Behavior Gap in Green Consumption: A Mediation and Moderation Theoretical Model. 2023 , 20, 365	0
138	Promoting Householders' Participation in Household Waste Sorting: A Case for Learning Aluminum Packaging Recycling in Spain. 2022 , 24, 48-66	0
137	Deeds and Words: Farmers' Attitude-Paradox in Collective Action for Small-Scale Irrigation. 2023 , 20, 549	0
136	Analysis of the differences in green farming behavior of operating agents in grassland pastoral areas. 11,	0
135	The Trajectory of Anthropomorphism and Pro-Environmental Behavior: A Serial Mediation Model. 2023 , 20, 2393	0
134	The mediating role of exogenous shocks in green purchase intention: evidence from italian fashion industry in the Covid-19 era.	0
133	Pride and guilt as place-based affective antecedents to pro-environmental behavior. 13,	0
132	COMPORTAMENTO SUSTENTÁVEL DE BRASILEIROS RESIDENTES NO EXTERIOR: INVESTIGAÇÃO SOBRE O DESCARTE DE RESÍDUOS. 2023 , 16, e810	0

- 131 The Effect of Green Human Resources Management Practices on EmployeesâAffective Commitment and Work Engagement: The Moderating Role of EmployeesâBiospheric Value. **2023**, 15, 2190
- 130 The influence of responsible leadership on teachersâgreen behavior: The mediating role of psychological capital. 14,
- 129 Development and Validation of a Scale to Assess Moral Disengagement in High-Carbon Behavior. **2023**, 15, 2054
- 128 Analyzing spillovers from food, energy and water conservation behaviors using insights from systems perspective. 1-35
- 127 A Study on the Impact of Ideological and Political Education of Ecological Civilization on College StudentsâWillingness to Act Pro-Environment: Evidence from China. **2023**, 20, 2608
- 126 When Less Is More: Understanding the Adoption of a Minimalist Lifestyle Using the Theory of Planned Behavior. **2023**, 11, 696
- 125  **2023**, 1, 30-38
- 124 Normative Basis for Climate-Related Civic Engagement by Residents of Lake Superiorâs North Shore region. 1-17
- 123 Collectivism culture and green transition: An empirical investigation for the rice theory. 11,
- 122 Using Species Knowledge to Promote Pro-Environmental Attitudes? The Association among Species Knowledge, Environmental System Knowledge and Attitude towards the Environment in Secondary School Students. **2023**, 13, 972
- 121 Social and Personal Norms in Shaping CustomersâEnvironmentally Sustainable Behavior in RestaurantsâSocial Media Communities. **2023**, 15, 6410
- 120 Antecedents of environmental values and pro-environmental behavior intentions: A self-determination theory approach. **2023**, 102023
- 119 Why not reprocessed: identifying factors limiting the uptake of reprocessed structural timber.
- 118 Culture and green tastes. A sociological analysis of the relationship between cultural engagement and environmental practices. **2023**, 97, 101768
- 117 Examining Indian consumer pro-environment purchase intention of electric vehicles: Perspective of stimulus-organism-response. **2023**, 189, 122344
- 116 Examining the Factors That Contribute to Pro-Environmental Behaviour between Rural and Urban Populations. **2023**, 15, 6179
- 115 Do Consumers Intend to Use Indoor Smart Farm Restaurants for a Sustainable Future? The Influence of Cognitive Drivers on Behavioral Intentions. **2023**, 15, 6666
- 114 Function, symbolism or society? Exploring consumer interest in electric and shared mobility. **2023**, 118, 103675

- 113 Antecedents of green purchase choices: Towards a value-oriented model. **2023**, 399, 136633 ○
- 112 How motivation, opportunity, and ability impact sustainable consumption behaviour of fresh berry products. **2023**, 401, 136698 ○
- 111 Our responsibility to future generations: The case for intergenerational approaches to the study of climate change. **2023**, 87, 102006 ○
- 110 Does belief in climate change conspiracy theories predict everyday life pro-environmental behaviors? Testing the longitudinal relationship in China and the U.S.. **2023**, 87, 101980 ○
- 109 Environmental behavioral perceptions under uncertainty of alternative economic futures. **2023**, 190, 122428 ○
- 108 Consumer behavior in choosing microplastic contaminated seafood across different countries: The role of cultural and attitudinal factors. **2023**, 78, 290-306 ○
- 107 A systematic literature review of K-12 environmental Citizen Science (CS) initiatives: Unveiling the CS pedagogical and participatory aspects contributing to students' environmental citizenship. **2023**, 39, 100525 ○
- 106 Assessing water conservation behaviour of India's urban households. **2023**, 82, 101547 ○
- 105 The extended theory of planned behaviour model and national parks visitors' pro-environmental binning behaviour: A cross-cultural perspective. **2023**, 42, 100602 ○
- 104 Pleasure and restriction: The relationships between community tourism experience value and visitor management. **2023**, 42, 100613 ○
- 103 Which farmers adopt solar energy? A regression analysis to explain adoption decisions over time. **2023**, 45, 169-178 ○
- 102 From bystanders to actioners: A tri-theoretical exploration of residents' roles in tourist PEBs. **2023**, 28, 100778 ○
- 101 Social identity based motivation to engage in collective action supporting the redistribution of street space. **2023**, 94, 9-24 ○
- 100 A sensemaking perspective on the association between social media engagement and pro-environment behavioural intention. **2023**, 72, 102201 2
- 99 Validity and scope sensitivity of the work for Environmental Protection Task. **2023**, 86, 101967 ○
- 98 Household energy-saving behavior, its consumption, and life satisfaction in 37 countries. **2023**, 13, ○
- 97 Raising effective awareness for circular economy and sustainability concepts through students' involvement in a virtual enterprise. 4, ○
- 96 Understanding technology acceptance in smart agriculture: A systematic review of empirical research in crop production. **2023**, 189, 122374 ○

- 95 The Antecedents of Hotelsâ€™ Green Creativity: The Role of Green HRM, Environmentally Specific Servant Leadership, and Psychological Green Climate. **2023**, 15, 2629
- 94 Littering in Municipal Public Places: The Role of Personal Factors and Intentions. **2023**, 47-71
- 93 The primary drivers of private-sphere pro-environmental behaviour in five European countries during the Covid-19 pandemic. **2023**, 393, 136330
- 92 How to maintain sustainable consumer behaviours: A systematic review and future research agenda.
- 91 Explaining Personal and Public Pro-Environmental Behaviors. **2023**, 5, 6
- 90 Adoption intentions of home-refill delivery service for fast-moving consumer goods. **2023**, 171, 103041
- 89 Green behavior among Gen Z consumers in an emerging market: eco-friendly versus non-eco-friendly products. **2023**, 24, 234-252
- 88 Don't hate the players, hate the system! â€”The continuation of deep-rooted travel patterns in the face of shock events.
- 87 An interdisciplinary understanding of energy citizenship: Integrating psychological, legal, and economic perspectives on a citizen-centred sustainable energy transition. **2023**, 97, 102959
- 86 Knowledge sharing in a dynamic, multi-level organization: an agent-based modeling approach.
- 85 Framing messages to support feral dog eradication: Both ecocentric and anthropocentric frames work. **2023**, 72, 126360
- 84 ^ Evre Sorunlarında Politik Destek Ana Unsuru Olarak â€”Biyasal G^ ven".
- 83 Inside the black box of responsible consumers: Novel perspectives from an integrative literature review. **2023**, 32, 847-867
- 82 To Touch or not to Touch? Differences in Affordance Resonating with Materialities. Hard and Soft Sensors embedded in an Artistic Research Setting. **2023**,
- 81 Understanding the Environmentally Sustainable Behavior of Chinese University Students as Tourists: An Integrative Framework. **2023**, 20, 3317
- 80 Assessing the environmental sustainability corridor: An empirical study of Renewable energy consumption in BRICS nation. **2023**, 1110, 012053
- 79 Canadian climate change attitudes and energy policy. **2023**, 60, 4-28
- 78 Smallholder farmersâ€™ intention to use climate forecast services in the Benin Republic, West Africa. 1-14

- 77 One for all doesn't Work: Micromanaging Pro-environmental Behaviour. **2023**, 20, 1-20 ○
- 76 Retorikten Pratiş Siyasal °deolojiler ve Ekolojizm: Bařantřarř İzerindeki Temel Unsurlar. **2023**, 14, 78-95 ○
- 75 Evaluating Whether and How Public Health Event Information Frameworks Promote Pro-Environmental Behavior. **2023**, 20, 3721 ○
- 74 From concern to behavior: barriers and enablers of adolescents' pro-environmental behavior in a school context. 1-23 ○
- 73 Justice in climate change education: a systematic review. 1-38 1
- 72 Modeling Residents' WOM Behavior Toward Tourism Through Altruism and the Theory of Reasoned Action. 1-22 ○
- 71 Underwater Impact and Intention-Behaviour Gap of Scuba Divers on Coral Communities in Hong Kong SAR, China. **2023**, 20, 3896 ○
- 70 Media Use, Environmental Mediators, and Pro-environmental Behaviors across and within Countries. **2023**, 17, 187-208 ○
- 69 The effect of destination social responsibility on tourists' pro-environmental behavior. **2022**, 27, 1233-1246 ○
- 68 Identifying determinants of pesticide use behaviors for effective agri-environmental policies: a systematic review. **2023**, 18, 043001 ○
- 67 Perceptions of environmental problems and solutions in Florida across sectors: A survey of key stakeholders and the public. ○
- 66 Walking the talk towards sustainable consumption: interventions to promote the uptake of reprocessed construction materials. ○
- 65 Comparing time focus with time importance for measuring future time perspectives in the context of pro-environmental values and outcomes. 14, ○
- 64 Climate change and marketing: a bibliometric analysis of research from 1992 to 2022. ○
- 63 A Study on the Willingness of Hotel Consumers to Pro-environment Behavior from the Perspective of Green Management. ○
- 62 Social Class and Private-Sphere Green Behavior in China: The Mediating Effects of Perceived Status and Environmental Concern. **2023**, 20, 4329 ○
- 61 Consumers' green purchase intention to visit green hotels: A value-belief-norm theory perspective. 14, ○
- 60 Exploring the Influence of Aggressive and Target-Framing Messages on Proenvironmental Behaviors. 107554702311536 ○

- 59 Food values: How they relate to legality. 7,
- 58 Show me the benefits! Determinants of behavioral intentions towards CRISPR in the United States. **2023**, 107, 104842
- 57 The Influence of Individual Cultural Value Differences on Pro-Environmental Behavior among International Students at Korean Universities. **2023**, 15, 4490
- 56 Green climate and pro-environmental behavior: Addressing attitude-behavior gaps towards promoting sustainable development.
- 55 The perceived ethicality of promoting employee workplace energy conservation for a competitiveness reason. **2023**, 401, 136677
- 54 La pr^occupation du bien-[^]tre animal, quels effets sur la consommation de viande?. **2021**, N^o 103, 83-105
- 53 A Hyper-Integrated Mobility as a Service (MaaS) to Gamification and Carbon Market Enterprise Architecture Framework for Sustainable Environment. **2023**, 16, 2480
- 52 Moral foundations and future pro-environmental lifestyles choices in the Finnish population.
- 51 The [^]and the [^]In Nature Conservation[^] Investigating Personal and Collective Motives to Protect One[^] Regional and Global Nature. **2023**, 15, 4694
- 50 A Study of the Integrated Model with Norm Activation Model and Theory of Planned Behavior: Applying the Green Hotel[^] Corporate Social Responsibilities. **2023**, 15, 4680
- 49 The one health approach: Main psychological components. **2022**, 1-11
- 48 Perceived interest in learning sustainability competencies among higher education students. **2023**, 24, 118-137
- 47 Predicting the intention and adoption of hydroponic farming among Chinese urbanites. **2023**, 9, e14420
- 46 Determinants of Employees[^] Personal and Collective Energy Consumption and Conservation at Work. **2023**, 15, 4913
- 45 Degree of importance of demographic and socio-cultural factors in environmental perception: bases for the design of public policies in Argentina and Spain.
- 44 The effect of cause-related marketing on the green consumption attitude[^] Behaviour gap in the cosmetics industry.
- 43 The effect of traditional media consumption and internet use on environmental attitudes in Europe.
- 42 Attitude Is Not Enough to Separate Solid Waste at Home in Lima. **2023**, 8, 36

- 41 Taking the Lead into Sustainability: Decision Makers' Competencies for a Greener Future. **2023**, 15, 4986 ○
- 40 "Mirror, mirror, on the wall. Who is the greenest of them all?" The impact of green advertising cues on generational cohorts. 1-24 ○
- 39 Investigating sustainable consumption behaviors: a bibliometric analysis. **2023**, 125, 253-276 ○
- 38 Mechanisms to change farmers' drought adaptation behaviors in Sistan and Baluchistan Province, Iran. 7, ○
- 37 A human behaviour model and its implications in the transport context. **2023**, 18, 100800 ○
- 36 Social Marketers' Contribution to Implementing Successful Retail Plastic Bag Bans. **2023**, 151-166 ○
- 35 Assessing public perception and willingness to pay for renewable energy in Pakistan through the theory of planned behavior. 11, ○
- 34 A Retrospective Approach to Pro-Environmental Behavior from Environmental Education: An Alternative from Sustainable Development. **2023**, 15, 5291 ○
- 33 How to promote green travel effectively: a study of niche information interventions based on meta-analysis. ○
- 32 Trust-in-government and social economic norms: assessing the heterogeneity of consumers in the USA and Mexico using the VBN theory. ○
- 31 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. ○
- 30 Choosing to live environmentally childfree: private-sphere environmentalism, environmental activism, or both?. ○
- 29 Striving for sustainable development at the top: Exploring the interplay of director and CEO values on environmental sustainability focus. ○
- 28 Corporate social responsibility and employee engagement: the mediating role of personal environmental norms and employee green behavior. ○
- 27 The Influence of the Hong Kong-Zhuhai-Macao Bridge on Visitors Motivation and Willingness to Use Land Transport. 1-26 ○
- 26 Nutrient management in Lake Erie: Evaluating stakeholder values, attitudes, and policy preferences. **2023**, ○
- 25 Effect of Green Human Resource Management on Green Psychological Climate and Environmental Green Behavior of Hotel Employees: The Moderator Roles of Environmental Sensitivity and Altruism. **2023**, 15, 6017 ○
- 24 Exploring public perceptions and support for green infrastructure funding mechanisms: a study of the Oxford-Cambridge Arc, England. 1-26 ○

- 23 **^ ùh h^ nh vi v^ km^ ùtr^ong tai nñl^ m viec cua nh^ ñ vi^ k doanh nghiep Viet Nam. 2023,** ○
- 22 **PassengersâKnowledge and Attitudes toward Green Initiatives in Aviation. 2023, 15, 6187** ○
- 21 **The Power of Personal Norms and Green Message Framing Persuade ConsumersâWillingness to Pay Premium Prices at Eco-friendly Restaurants. 1-25** ○
- 20 **Assessing Energy Performance Certificates for Buildings: A Fuzzy Set Qualitative Comparative Analysis (fsQCA) of Portuguese Municipalities. 2023, 16, 3240** ○
- 19 **The behave pro-environmentally intention of Villagers in Rural Tourist Destinations under China's Environmental Remediation Policy.** ○
- 18 **How does environmental corporate social responsibility contribute to the development of a green corporate image? The sequential mediating roles of employees' environmental passion and pro-environmental behavior.** ○
- 17 **Efficiency ^ conomique et financement des solutions fond^ es sur la nature: le cas du bassin versant de la Brague. 2022, 30, 238-253** ○
- 16 **Sustainable Development of Rural Human Settlements in the Information Age: Can Internet Use Drive Farmers to Participate in Garbage Classification?. 2023, 13, 846** ○
- 15 **Hierarchy of value orientation and beliefs in climate change influencing the farmersâextractive or non-extractive behavior on the farm.** ○
- 14 **The driving mechanism of tourists' pro-environmental behavior in natural protected areas: A case study of Yuzui Wetland Park in Nanjing. 2023, 38, 1010** ○
- 13 **From green advertising to sustainable behavior: a systematic literature review through the lens of value-belief-norm framework. 1-44** ○
- 12 **Understanding the role of individual concerns, attitude, and perceived value in green apparel purchase intention; the mediating effect of consumer involvement and moderating role of generation Z&Y. 2023, 9, 100120** ○
- 11 **Integrating the valence theory and the norm activation theory to understand consumersâe-waste recycling intention. 2023, 21, 26-36** ○
- 10 **Are happier adolescents more willing to protect the environment? Empirical evidence from Programme for International Student Assessment 2018. 14,** ○
- 9 **Towards sustainable businesses in Latin America: The role of worker's Dark Triad personality traits.** ○
- 8 **Value Behaviour Norm Theory Approach to Predict Private Sphere Pro-Environmental Behaviour among University Students. 2023, 27, 164-176** ○
- 7 **Relationship between global identity and pro-environmental behavior and environmental concern: a systematic review. 14,** ○
- 6 **From external to internal locus of control âidentifying attitudes among adults and teens to foster environmental responsibility towards the trash in the public domain. 1-17** ○

- 5 Factors influencing public support for the individual low-carbon behavior rewarding system: Evidence from a large-scale longitudinal survey in China. **2023**, 137187
- 4 Exploring local public support for protected areas: What social factors influence stated and active support among local people?. **2023**, 145, 250-261
- 3 Simple and Smart: Investigating Two Heuristics That Guide the Intention to Engage in Different Climate-Change-Mitigation Behaviors. **2023**, 15, 7156
- 2 Expert Teachersâ Perceptions of Their Studentsâ Environmental Literacy and the Practice of Environmental Education. **2023**, 14, 112-136
- 1 A framework to open the black box of the use phase in circular economy life cycle assessments: The case of shell jacket reuse.