

Christian Andreas KlÄjckner

List of Publications by Year in descending order

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Version: 2024-02-01

102
papers

5,770
citations

94381

37
h-index

82499

72
g-index

104
all docs

104
docs citations

104
times ranked

4543
citing authors

#	ARTICLE	IF	CITATIONS
1	A comprehensive model of the psychology of environmental behaviour – A meta-analysis. <i>Global Environmental Change</i> , 2013, 23, 1028-1038.	3.6	1,115
2	A comprehensive action determination model: Toward a broader understanding of ecological behaviour using the example of travel mode choice. <i>Journal of Environmental Psychology</i> , 2010, 30, 574-586.	2.3	376
3	How habits interfere with norm-directed behaviour: A normative decision-making model for travel mode choice. <i>Journal of Environmental Psychology</i> , 2004, 24, 319-327.	2.3	295
4	The role of parental behaviour for the development of behaviour specific environmental norms – The example of recycling and re-use behaviour. <i>Journal of Environmental Psychology</i> , 2012, 32, 277-284.	2.3	221
5	Positive and negative spillover effects from electric car purchase to car use. <i>Transportation Research, Part D: Transport and Environment</i> , 2013, 21, 32-38.	3.2	173
6	Saving electricity – For the money or the environment? Risks of limiting pro-environmental spillover when using monetary framing. <i>Journal of Environmental Psychology</i> , 2015, 43, 125-135.	2.3	168
7	Travel Mode Choice of Women. <i>Environment and Behavior</i> , 2002, 34, 163-177.	2.1	153
8	A multi-level approach to travel mode choice – How person characteristics and situation specific aspects determine car use in a student sample. <i>Transportation Research Part F: Traffic Psychology and Behaviour</i> , 2011, 14, 261-277.	1.8	151
9	General vs. domain specific recycling behaviour – Applying a multilevel comprehensive action determination model to recycling in Norwegian student homes. <i>Resources, Conservation and Recycling</i> , 2011, 55, 463-471.	5.3	134
10	Social Desirability in Environmental Psychology Research: Three Meta-Analyses. <i>Frontiers in Psychology</i> , 2020, 11, 1395.	1.1	112
11	Car use of young adults: The role of travel socialization. <i>Transportation Research Part F: Traffic Psychology and Behaviour</i> , 2009, 12, 168-178.	1.8	111
12	Applying a Modified Moral Decision Making Model to Change Habitual Car Use: How Can Commitment be Effective?. <i>Applied Psychology</i> , 2006, 55, 91-106.	4.4	103
13	Adolescent school absenteeism: modelling social and individual risk factors. <i>Child and Adolescent Mental Health</i> , 2012, 17, 93-100.	1.8	103
14	A comprehensive socio-psychological approach to car type choice. <i>Journal of Environmental Psychology</i> , 2014, 40, 401-411.	2.3	93
15	Psychological factors in the diffusion of sustainable technology: A study of Norwegian households – Adoption of wood pellet heating. <i>Renewable and Sustainable Energy Reviews</i> , 2011, 15, 2756-2765.	8.2	87
16	Individual motivations for limiting meat consumption. <i>British Food Journal</i> , 2014, 116, 629-642.	1.6	83
17	Comparison of socio-psychological characteristics of conventional and battery electric car buyers. <i>Travel Behaviour & Society</i> , 2016, 3, 8-20.	2.4	81
18	Problems of Operationalizing Habits and Integrating Habits in Normative Decision-Making Models. <i>Journal of Applied Social Psychology</i> , 2003, 33, 396-417.	1.3	76

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19	Adoption and diffusion of heating systems in Norway: Coupling agent-based modeling with empirical research. <i>Environmental Innovation and Societal Transitions</i> , 2013, 8, 42-61.	2.5	72
20	The dynamics of purchasing an electric vehicle – A prospective longitudinal study of the decision-making process. <i>Transportation Research Part F: Traffic Psychology and Behaviour</i> , 2014, 24, 103-116.	1.8	72
21	Effects of Monetary Versus Environmental Information Framing: Implications for Long-Term Pro-Environmental Behavior and Intrinsic Motivation. <i>Environment and Behavior</i> , 2018, 50, 997-1031.	2.1	72
22	A Social Norms Intervention Going Wrong: Boomerang Effects from Descriptive Norms Information. <i>Sustainability</i> , 2018, 10, 2848.	1.6	72
23	The importance of personal norms for purchasing organic milk. <i>British Food Journal</i> , 2009, 111, 1173-1187.	1.6	70
24	Understanding the Mechanisms behind Changing People’s Recycling Behavior at Work by Applying a Comprehensive Action Determination Model. <i>Sustainability</i> , 2017, 9, 204.	1.6	69
25	Norwegian households’ perception of wood pellet stove compared to air-to-air heat pump and electric heating. <i>Energy Policy</i> , 2010, 38, 3744-3754.	4.2	66
26	Structural Modeling of Car Use on the Way to the University in Different Settings: Interplay of Norms, Habits, Situational Restraints, and Perceived Behavioral Control. <i>Journal of Applied Social Psychology</i> , 2009, 39, 1807-1834.	1.3	60
27	The Psychology of Pro-Environmental Communication. , 2015, , .		58
28	The effects of routine outcome monitoring (ROM) on therapy outcomes in the course of an implementation process: A randomized clinical trial.. <i>Journal of Counseling Psychology</i> , 2018, 65, 641-652.	1.4	56
29	Exploring policy options for a transition to sustainable heating system diffusion using an agent-based simulation. <i>Energy Policy</i> , 2011, 39, 2722-2729.	4.2	54
30	Drivers of energy saving behaviour: The relative influence of intentional, normative, situational and habitual processes. <i>Energy Policy</i> , 2019, 132, 811-819.	4.2	54
31	Childhood maltreatment, psychopathology and well-being: The mediator role of global self-esteem, attachment difficulties and substance use. <i>Child Abuse and Neglect</i> , 2017, 70, 122-133.	1.3	51
32	How we evaluate the view out through the window. <i>Architectural Science Review</i> , 2016, 59, 203-211.	1.1	46
33	Explaining stability in travel mode choice: An empirical comparison of two concepts of habit. <i>Transportation Research Part F: Traffic Psychology and Behaviour</i> , 2013, 16, 1-13.	1.8	45
34	Visual art as a way to communicate climate change: a psychological perspective on climate change-related art. <i>World Art</i> , 2018, 8, 85-110.	0.8	45
35	Adopters and non-adopters of wood pellet heating in Norwegian households. <i>Biomass and Bioenergy</i> , 2011, 35, 652-662.	2.9	43
36	Global Social Norms and Environmental Behavior. <i>Environment and Behavior</i> , 2018, 50, 247-272.	2.1	43

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37	The role of psychological and socio-demographical factors for electric bike use in Norway. <i>International Journal of Sustainable Transportation</i> , 2019, 13, 315-323.	2.1	41
38	Specific Barriers and Drivers in Different Stages of Decision-Making about Energy Efficiency Upgrades in Private Homes. <i>Frontiers in Psychology</i> , 2016, 7, 1362.	1.1	39
39	Factors related to the intention to buy an e-bike: A survey study from Norway. <i>Transportation Research Part F: Traffic Psychology and Behaviour</i> , 2019, 60, 573-581.	1.8	39
40	Tailored information helps people progress towards reducing their beef consumption. <i>Journal of Environmental Psychology</i> , 2017, 50, 24-36.	2.3	38
41	Validation of the WHOQOL-Bref: psychometric properties and normative data for the Norwegian general population. <i>Health and Quality of Life Outcomes</i> , 2021, 19, 13.	1.0	38
42	Climate change action as a project of identity: Eight meta-analyses. <i>Global Environmental Change</i> , 2021, 70, 102322.	3.6	37
43	Pro-environmental behavior as a signal of cooperativeness: Evidence from a social dilemma experiment. <i>Journal of Environmental Psychology</i> , 2020, 67, 101362.	2.3	36
44	Two Pieces of the Same Puzzle? Script-Based Car Choice Habits Between the Influence of Socialization and Past Behavior. <i>Journal of Applied Social Psychology</i> , 2012, 42, 793-821.	1.3	35
45	Reducing personal clothing consumption: A cross-cultural validation of the comprehensive action determination model. <i>Journal of Environmental Psychology</i> , 2020, 71, 101396.	2.3	33
46	A stage model as an analysis framework for studying voluntary change in food choices – The case of beef consumption reduction in Norway. <i>Appetite</i> , 2017, 108, 434-449.	1.8	32
47	Does the working alliance mediate the effect of routine outcome monitoring (ROM) and alliance feedback on psychotherapy outcomes? A secondary analysis from a randomized clinical trial. <i>Journal of Counseling Psychology</i> , 2019, 66, 234-246.	1.4	31
48	Predicting recycling behaviour: Comparison of a linear regression model and a fuzzy logic model. <i>Waste Management</i> , 2016, 49, 530-536.	3.7	30
49	The Psychology of Sustainable Seafood Consumption: A Comprehensive Approach. <i>Foods</i> , 2017, 6, 86.	1.9	30
50	“Pollution Pods” The merging of art and psychology to engage the public in climate change. <i>Global Environmental Change</i> , 2019, 59, 101992.	3.6	30
51	Influences of car type class and carbon dioxide emission levels on purchases of new cars: A retrospective analysis of car purchases in Norway. <i>Transportation Research, Part A: Policy and Practice</i> , 2013, 48, 96-108.	2.0	29
52	Green Across the Board: Board Games as Tools for Dialogue and Simplified Environmental Communication. <i>Simulation and Gaming</i> , 2020, 51, 632-652.	1.2	27
53	Disaster survivors in their third decade: Trajectories of initial stress responses and long-term course of mental health. <i>Journal of Traumatic Stress</i> , 2011, 24, 334-341.	1.0	26
54	Psychological and structural facilitators and barriers to energy upgrades of the privately owned building stock. <i>Energy</i> , 2017, 140, 1005-1017.	4.5	26

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55	Does activist art have the capacity to raise awareness in audiences?â€”A study on climate change art at the ArtCOP21 event in Paris.. <i>Psychology of Aesthetics, Creativity, and the Arts</i> , 2021, 15, 60-75.	1.0	26
56	Psychological Predictors of Energy Saving Behavior: A Meta-Analytic Approach. <i>Frontiers in Psychology</i> , 2021, 12, 648221.	1.1	25
57	Sustainable Seafood Consumption in Action: Relevant Behaviors and their Predictors. <i>Sustainability</i> , 2017, 9, 2313.	1.6	22
58	How anonymity and norms influence costly support for environmental causes. <i>Journal of Environmental Psychology</i> , 2018, 58, 27-30.	2.3	22
59	Gaming Green: The Educational Potential of Eco â€” A Digital Simulated Ecosystem. <i>Frontiers in Psychology</i> , 2019, 10, 2846.	1.1	22
60	The Transmission of Energy-Saving Behaviors in the Family: A Multilevel Approach to the Assessment of Aggregated and Single Energy-Saving Actions of Parents and Adolescents. <i>Environment and Behavior</i> , 2020, 52, 275-304.	2.1	21
61	High-Frequency of Computer Tomography and Surgery for Abdominal Pain After Roux-en-Y Gastric Bypass. <i>Obesity Surgery</i> , 2018, 28, 2609-2616.	1.1	19
62	From vague interest to strong intentions to install solar panels on private homes in the North â€” An analysis of psychological drivers. <i>Renewable Energy</i> , 2021, 165, 455-463.	4.3	19
63	Familial aggregation of anxiety and depression in the community: the role of adolescentsâ€™ self-esteem and physical activity level (the HUNT Study). <i>BMC Public Health</i> , 2015, 15, 78.	1.2	18
64	Delivering a timely and <scp>Just Energy Transition</scp>: Which policy research priorities?. <i>Environmental Policy and Governance</i> , 2020, 30, 293-305.	2.1	18
65	ENED-GEM: A Conceptual Framework Model for Psychological Enjoyment Factors and Learning Mechanisms in Educational Games about the Environment. <i>Frontiers in Psychology</i> , 2017, 8, 1085.	1.1	17
66	Associations Between Internalizing Problems in Adolescent Daughters Versus Sons and Mental Health Problems in Mothers Versus Fathers (The HUNT Study). <i>Journal of Child and Family Studies</i> , 2015, 24, 2008-2020.	0.7	16
67	Energy efficiency in Norwegian households - identifying motivators and barriers with a focus group approach. <i>International Journal of Environment and Sustainable Development</i> , 2013, 12, 396.	0.2	15
68	Can implicit cognition predict the behavior of professional energy investors? An explorative application of the Implicit Association Test (IAT).. <i>Journal of Applied Research in Memory and Cognition</i> , 2015, 4, 285-293.	0.7	15
69	Do Optimism and Pessimism Mediate the Relationship Between Religious Coping and Existential Well-Being? Examining Mechanisms in a Norwegian Population Sample. <i>International Journal for the Psychology of Religion, The</i> , 2015, 25, 130-151.	1.3	15
70	Body Size Estimation from Early to Middle Childhood: Stability of Underestimation, BMI, and Gender Effects. <i>Frontiers in Psychology</i> , 2017, 8, 2038.	1.1	14
71	Diagnoses related to abuse of alcohol and addictive substances after gastric bypass and sleeve gastrectomy: a nation-wide registry study from Norway. <i>Surgery for Obesity and Related Diseases</i> , 2020, 16, 464-470.	1.0	13
72	Reciprocal Associations Between Sleep, Mental Strain, and Training Load in Junior Endurance Athletes and the Role of Poor Subjective Sleep Quality. <i>Frontiers in Psychology</i> , 2020, 11, 545581.	1.1	13

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73	Donations to renewable energy projects: The role of social norms and donor anonymity. <i>Ecological Economics</i> , 2022, 193, 107277.	2.9	12
74	Sex differences in sleep and influence of the menstrual cycle on women's sleep in junior endurance athletes. <i>PLoS ONE</i> , 2021, 16, e0253376.	1.1	11
75	Iron Deficiency and Anemia 10 Years After Roux-en-Y Gastric Bypass for Severe Obesity. <i>Frontiers in Endocrinology</i> , 2021, 12, 679066.	1.5	11
76	The drivers of individual climate actions in Europe. <i>Global Environmental Change</i> , 2021, 71, 102390.	3.6	10
77	Intravenous Iron Treatment in the Prevention of Iron Deficiency and Anaemia After Roux-en-Y Gastric Bypass. <i>Obesity Surgery</i> , 2020, 30, 1745-1752.	1.1	9
78	Initial Stress Responses in Relation to Outcome After Three Decades. <i>Journal of Nervous and Mental Disease</i> , 2010, 198, 230-233.	0.5	8
79	Association between parental involvement in school and child conduct, social, and internalizing problems: teacher report. <i>Educational Research and Evaluation</i> , 2013, 19, 346-361.	0.9	8
80	Psychological determinants of intentions to upgrade the energy standards of privately-owned buildings: results from a Norwegian survey. <i>International Journal of Sustainable Building Technology and Urban Development</i> , 2014, 5, 222-229.	1.0	7
81	Church Attendance and Religious Experience. <i>SAGE Open</i> , 2015, 5, 215824401561287.	0.8	7
82	The Impact of Post-bariatric Abdominoplasty on Secondary Weight Regain After Roux-en-Y Gastric Bypass. <i>Frontiers in Endocrinology</i> , 2020, 11, 459.	1.5	7
83	Visual art inspired by climate change? An analysis of audience reactions to 37 artworks presented during 21st UN climate summit in Paris. <i>PLoS ONE</i> , 2021, 16, e0247331.	1.1	7
84	Nature in Your Face – Disruptive Climate Change Communication and Eco-Visualization as Part of a Garden-Based Learning Approach Involving Primary School Children and Teachers in Co-creating the Future. <i>Frontiers in Psychology</i> , 2020, 11, 568068.	1.1	7
85	How Powerful are Moral Motivations in Environmental Protection?. , 2013, , 447-472.		6
86	Contextualizing information enhances the experience of environmental art.. <i>Psychology of Aesthetics, Creativity, and the Arts</i> , 2020, 14, 264-275.	1.0	6
87	The promotion of biofertilizer application on farms: Farmers' intentional processes. <i>Environmental Technology and Innovation</i> , 2022, 28, 102722.	3.0	6
88	Luminance-Based Measures of Shape and Detail Distinctness of 3D Objects as Important Predictors of Light Modeling Concept. Results of a Full-Scale Study Pairing Proposed Measures with Subjective Responses. <i>LEUKOS - Journal of Illuminating Engineering Society of North America</i> , 2015, 11, 193-207.	1.5	5
89	Habitual sleep patterns of junior elite athletes in cross-country skiing and biathlon: A descriptive study. <i>Cogent Medicine</i> , 2018, 5, 1548549.	0.7	5
90	Luminance-Based Measures of Contour Distinctness of 3D Objects as a Component of Light Modeling. <i>LEUKOS - Journal of Illuminating Engineering Society of North America</i> , 2015, 11, 31-45.	1.5	4

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91	How do people with weak and strong pro-environmental worldviews process visual climate change information? An EEG study / ¿CÓmo procesan la información visual relacionada con el cambio climático las personas con una visión del mundo ambiental arraigada o sin ella? Un estudio con EEG. <i>Psychology</i> , 2016, 7, 262-281.	1.1	4
92	Categorisation of Colour Terms Using New Validation Tools: A Case Study and Implications. <i>I-Perception</i> , 2018, 9, 204166951876004.	0.8	3
93	Temporal spillover of private housing energy retrofitting: Distribution of home energy retrofits and implications for subsidy policies. <i>Energy Policy</i> , 2021, 157, 112451.	4.2	3
94	Low free-riding at the cost of subsidizing the rich. Replicating Swiss energy retrofit subsidy findings in Norway. <i>Energy and Buildings</i> , 2021, 253, 111542.	3.1	3
95	Mediating Mechanisms of the Incredible Years Teacher Classroom Management Program. <i>Frontiers in Psychology</i> , 2020, 11, 555442.	1.1	3
96	Sick Leave and Disability Across Three Decades After a Major Disaster. <i>Journal of Nervous and Mental Disease</i> , 2016, 204, 506-512.	0.5	2
97	Exploring Quality of Life Reported by Norwegian Older Adults Using Classification Tree Approach on Group Profiles. <i>Ageing International</i> , 2022, 47, 816-846.	0.6	2
98	Interactive Effects of Quality of Life and Related Factors on Alcohol Use Outcomes. <i>Canadian Journal on Aging</i> , 2021, 40, 49-67.	0.6	0
99	Letter to the Editor Regarding the Impact of ADHD on Outcomes Following Bariatric Surgery: a Systematic Review and Meta-Analysis. <i>Obesity Surgery</i> , 2021, 31, 1858-1858.	1.1	0
100	Decision Models – What Psychological Theories Teach Us about People’s Behaviour. , 2015, , 69-102.		0
101	Potential and Limitations of Environmental Communication. , 2015, , 20-42.		0
102	Car-fixation, socialization, and opportunities for change. , 2015, , .		0