

# Florian G Kaiser

## List of Publications by Citations

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

85  
papers

6,682  
citations

38  
h-index

81  
g-index

91  
ext. papers

7,666  
ext. citations

4  
avg, IF

6.3  
L-index

#	Paper	IF	Citations
85	ENVIRONMENTAL ATTITUDE AND ECOLOGICAL BEHAVIOUR. <i>Journal of Environmental Psychology</i> , <b>1999</b> , 19, 1-19	6.7	765
84	Environmental knowledge and conservation behavior: exploring prevalence and structure in a representative sample. <i>Personality and Individual Differences</i> , <b>2004</b> , 37, 1597-1613	3.3	382
83	Contrasting the Theory of Planned Behavior With the Value-Belief-Norm Model in Explaining Conservation Behavior1. <i>Journal of Applied Social Psychology</i> , <b>2005</b> , 35, 2150-2170	2.1	363
82	Restorative Experience and Self-Regulation in Favorite Places. <i>Environment and Behavior</i> , <b>2001</b> , 33, 572-589	5.89	340
81	A General Measure of Ecological Behavior1. <i>Journal of Applied Social Psychology</i> , <b>1998</b> , 28, 395-422	2.1	322
80	Ecological Behavior's Dependency on Different Forms of Knowledge. <i>Applied Psychology</i> , <b>2003</b> , 52, 598-613	4.13	266
79	Goal-directed conservation behavior: the specific composition of a general performance. <i>Personality and Individual Differences</i> , <b>2004</b> , 36, 1531-1544	3.3	244
78	The Proposition of a General Version of the Theory of Planned Behavior: Predicting Ecological Behavior1. <i>Journal of Applied Social Psychology</i> , <b>2003</b> , 33, 586-603	2.1	216
77	A moral extension of the theory of planned behavior: Norms and anticipated feelings of regret in conservationism. <i>Personality and Individual Differences</i> , <b>2006</b> , 41, 71-81	3.3	209
76	Ecological Behavior, Environmental Attitude, and Feelings of Responsibility for the Environment. <i>European Psychologist</i> , <b>1999</b> , 4, 59-74	4.4	202
75	Temporal pessimism and spatial optimism in environmental assessments: An 18-nation study. <i>Journal of Environmental Psychology</i> , <b>2009</b> , 29, 1-12	6.7	182
74	Behavior-based environmental attitude: Development of an instrument for adolescents. <i>Journal of Environmental Psychology</i> , <b>2007</b> , 27, 242-251	6.7	181
73	Reviving Campbell's paradigm for attitude research. <i>Personality and Social Psychology Review</i> , <b>2010</b> , 14, 351-67	13.4	163
72	Psychological Restoration in Nature as a Positive Motivation for Ecological Behavior. <i>Environment and Behavior</i> , <b>2001</b> , 33, 590-607	5.6	160
71	RESPONSIBILITY AS A PREDICTOR OF ECOLOGICAL BEHAVIOUR. <i>Journal of Environmental Psychology</i> , <b>1999</b> , 19, 243-253	6.7	154
70	One for All?. <i>European Psychologist</i> , <b>2011</b> , 16, 324-333	4.4	151
69	Two challenges to a moral extension of the theory of planned behavior: moral norms and just world beliefs in conservationism. <i>Personality and Individual Differences</i> , <b>2003</b> , 35, 1033-1048	3.3	137

68	A Competence Model for Environmental Education. <i>Environment and Behavior</i> , <b>2014</b> , 46, 972-992	5.6	132
67	Technology's Four Roles in Understanding Individuals' Conservation of Natural Resources. <i>Journal of Social Issues</i> , <b>2007</b> , 63, 155-174	3.2	123
66	Assessing People's General Ecological Behavior: A Cross-Cultural Measure <sup>1</sup> . <i>Journal of Applied Social Psychology</i> , <b>2000</b> , 30, 952-978	2.1	120
65	Ecological behavior and its environmental consequences: a life cycle assessment of a self-report measure. <i>Journal of Environmental Psychology</i> , <b>2003</b> , 23, 11-20	6.7	102
64	Ecological behavior across the lifespan: Why environmentalism increases as people grow older. <i>Journal of Environmental Psychology</i> , <b>2014</b> , 40, 331-338	6.7	88
63	Environmentalism as a trait: gauging people's prosocial personality in terms of environmental engagement. <i>International Journal of Psychology</i> , <b>2011</b> , 46, 71-9	1.9	79
62	Childhood Origins of Young Adult Environmental Behavior. <i>Psychological Science</i> , <b>2018</b> , 29, 679-687	7.9	77
61	Psychological restoration in nature as a source of motivation for ecological behaviour. <i>Environmental Conservation</i> , <b>2007</b> , 34,	3.3	73
60	Environmental Protection and Nature as Distinct Attitudinal Objects: An Application of the Campbell Paradigm. <i>Environment and Behavior</i> , <b>2013</b> , 45, 369-398	5.6	68
59	The Attitude-Behavior Relationship: A Test of Three Models of the Moderating Role of Behavioral Difficulty <sup>1</sup> . <i>Journal of Applied Social Psychology</i> , <b>2009</b> , 39, 186-207	2.1	66
58	Extending Planned Environmentalism. <i>European Psychologist</i> , <b>2008</b> , 13, 288-297	4.4	65
57	The Theory of Planned Behavior Without Compatibility? Beyond Method Bias and Past Trivial Associations <sup>1</sup> . <i>Journal of Applied Social Psychology</i> , <b>2007</b> , 37, 1522-1544	2.1	61
56	The Critical Challenge of Climate Change for Psychology. <i>European Psychologist</i> , <b>2014</b> , 19, 96-106	4.4	60
55	The development of children's environmental attitude and behavior. <i>Global Environmental Change</i> , <b>2019</b> , 58, 101947	10.1	53
54	Zur Angemessenheit selbstberichteten Verhaltens: Eine Validitätsuntersuchung der Skala Allgemeinen Ökologischen Verhaltens. <i>Diagnostica</i> , <b>2001</b> , 47, 88-95	0.8	49
53	Appreciation of nature and appreciation of environmental protection: How stable are these attitudes and which comes first?. <i>Revue Européenne De Psychologie Appliquée</i> , <b>2014</b> , 64, 269-277	0.9	48
52	Disclosing Situational Constraints to Ecological Behavior: A Confirmatory Application of the Mixed Rasch Model* * The original data upon which this paper is based are available at <a href="http://www.hhpublish.com/journals/ejpa">www.hhpublish.com/journals/ejpa</a> . <i>European Journal of Psychological Assessment</i> , <b>2001</b> , 17, 212-221	2.2	46
51	Individual differences in the rubber-hand illusion: predicting self-reports of people's personal experiences. <i>Acta Psychologica</i> , <b>2012</b> , 141, 169-77	1.7	41

50	Assessing General Ecological Behavior. <i>European Journal of Psychological Assessment</i> , <b>2000</b> , 16, 44-52	2.2	40
49	Capturing the Environmental Impact of Individual Lifestyles: Evidence of the Criterion Validity of the General Ecological Behavior Scale. <i>Environment and Behavior</i> , <b>2018</b> , 50, 350-372	5.6	39
48	How do we know we are measuring environmental attitude? Specific objectivity as the formal validation criterion for measures of latent attributes. <i>Journal of Environmental Psychology</i> , <b>2018</b> , 55, 139-146	6.7	36
47	Place attachment and mobility during leisure time. <i>Journal of Environmental Psychology</i> , <b>1993</b> , 13, 309-321	3.7	35
46	Exploitative vs. appreciative use of nature ¶ Two interpretations of utilization and their relevance for environmental education. <i>Studies in Educational Evaluation</i> , <b>2014</b> , 41, 106-112	2	33
45	The Motivational and Instantaneous Behavior Effects of Contexts: Steps Toward a Theory of Goal-Directed Behavior <sup>1</sup> . <i>Journal of Applied Social Psychology</i> , <b>2005</b> , 35, 2076-2093	2.1	33
44	Evaluating Environmental Knowledge Dimension Convergence to Assess Educational Programme Effectiveness. <i>International Journal of Science Education</i> , <b>2015</b> , 37, 684-702	2.2	32
43	Applying the Campbell Paradigm to sustainable travel behavior: Compensatory effects of environmental attitude and the transportation environment. <i>Transportation Research Part F: Traffic Psychology and Behaviour</i> , <b>2018</b> , 56, 392-407	4.5	32
42	The Campbell paradigm as a conceptual alternative to the expectation of hypocrisy in contemporary attitude research. <i>Journal of Social Psychology</i> , <b>2015</b> , 155, 12-29	2.3	31
41	Promoting Pro-Environmental Behavior <b>2012</b> ,		31
40	A Role for Ecological Restoration Work in University Environmental Education. <i>Journal of Environmental Education</i> , <b>1999</b> , 30, 19-26	2.7	29
39	The economy of E-waste collection at the individual level: A practice oriented approach of categorizing determinants of E-waste collection into behavioral costs and motivation. <i>Journal of Cleaner Production</i> , <b>2018</b> , 204, 33-40	10.3	29
38	Understanding the Acceptance of Nature-Preservation-Related Restrictions as the Result of the Compensatory Effects of Environmental Attitude and Behavioral Costs. <i>Environment and Behavior</i> , <b>2017</b> , 49, 487-508	5.6	27
37	The Campbell Paradigm as a Behavior-Predictive Reinterpretation of the Classical Tripartite Model of Attitudes. <i>European Psychologist</i> , <b>2019</b> , 24, 359-374	4.4	27
36	Environmental attitude as a mediator of the relationship between psychological restoration in nature and self-reported ecological behavior. <i>Psychological Reports</i> , <b>2010</b> , 107, 847-59	1.6	26
35	Entwicklung eines Messinstrumentes zur Erfassung von Umweltwissen auf der Basis des MRCML-Modells. <i>Diagnostica</i> , <b>2002</b> , 48, 181-189	0.8	25
34	Need for recovery in offices: Behavior-based assessment. <i>Journal of Environmental Psychology</i> , <b>2012</b> , 32, 126-134	6.7	24
33	The Moderating Role of the Attitude-Subjective Norms Conflict on the Link Between Moral Norms and Intention. <i>European Psychologist</i> , <b>2006</b> , 11, 99-109	4.4	24

32	Health performance of individuals within the Campbell paradigm. <i>International Journal of Psychology</i> , <b>2013</b> , 48, 986-99	1.9	23
31	Public acceptance of restrictions imposed on recreational activities in the peri-urban Nature Reserve Sihlwald, Switzerland. <i>Urban Forestry and Urban Greening</i> , <b>2002</b> , 1, 49-57	5.4	23
30	Privacy Needs in Office Environments. <i>European Psychologist</i> , <b>2007</b> , 12, 93-102	4.4	20
29	Financial rewards for long-term environmental protection. <i>Journal of Environmental Psychology</i> , <b>2020</b> , 68, 101411	6.7	18
28	Attitudes and defaults save lives and protect the environment jointly and compensatorily: understanding the behavioral efficacy of nudges and other structural interventions. <i>Behavioral Sciences (Basel, Switzerland)</i> , <b>2014</b> , 4, 202-12	2.3	18
27	Bridging the electricity saving intention-behavior gap: A German field experiment with a smart meter website. <i>Energy Research and Social Science</i> , <b>2019</b> , 53, 34-46	7.7	17
26	The role of environmental attitude in the efficacy of smart-meter-based feedback interventions. <i>Journal of Environmental Psychology</i> , <b>2019</b> , 63, 74-81	6.7	15
25	Dwelling: Speaking of an unnoticed universal language. <i>New Ideas in Psychology</i> , <b>1996</b> , 14, 225-236	2.5	15
24	Evidence for a Data-Based Environmental Policy: Induction of a Behavior-Based Decision Support System. <i>Applied Psychology</i> , <b>2008</b> , 57, 151-172	4.3	14
23	Positive spillover: The result of attitude change. <i>Journal of Environmental Psychology</i> , <b>2020</b> , 69, 101429	6.7	13
22	Persuasive Appliances: Goal Priming and Behavioral Response to Product-Integrated Energy Feedback. <i>Lecture Notes in Computer Science</i> , <b>2006</b> , 45-49	0.9	13
21	How green defaults promote environmentally friendly decisions: Attitude-conditional default acceptance but attitude-unconditional effects on actual choices. <i>Journal of Applied Social Psychology</i> , <b>2019</b> , 49, 721-732	2.1	12
20	Climate change mitigation within the Campbell paradigm: doing the right thing for a reason and against all odds. <i>Current Opinion in Behavioral Sciences</i> , <b>2021</b> , 42, 70-75	4	9
19	Understanding the foot-in-the-door effect as a pseudo-effect from the perspective of the Campbell paradigm. <i>International Journal of Psychology</i> , <b>2018</b> , 53, 157-165	1.9	8
18	Offsetting behavioral costs with personal attitude: Identifying the psychological essence of an environmental attitude measure. <i>Journal of Environmental Psychology</i> , <b>2021</b> , 75, 101619	6.7	8
17	Increasing people's acceptance of anthropogenic climate change with scientific facts: Is mechanistic information more effective for environmentalists?. <i>Journal of Environmental Psychology</i> , <b>2021</b> , 73, 101549	6.7	8
16	How to make nonhumanoid mobile robots more likable: Employing kinesic courtesy cues to promote appreciation. <i>Applied Ergonomics</i> , <b>2019</b> , 78, 70-75	4.2	7
15	Self-Determined, Enduring, Ecologically Sustainable Ways of Life: Attitude as a Measure of Individuals' Intrinsic Motivation. <i>International Handbooks of Quality-of-life</i> , <b>2017</b> , 185-195	0.5	6

14	From Social Representations to Environmental Concern: The Influence of Face-to-Face Versus Mediated Communication <b>1995</b> , 61-75		5
13	Prosocial Propensity Bias in Experimental Research on Helping Behavior: The Proposition of a Discomforting Hypothesis. <i>Comprehensive Psychology</i> , <b>2015</b> , 4, 49.CP.4.11		4
12	The search for potential origins of a favorable attitude toward nature. <i>Psychology</i> , <b>2012</b> , 3, 341-352	1.1	4
11	Conservation Behavior <b>2004</b> , 473-477		4
10	Using Cutting-Edge Psychology to Advance Environmental Conservation. <i>European Psychologist</i> , <b>2014</b> , 19, 81-83	4.4	4
9	Conformity Within the Campbell Paradigm. <i>Social Psychology</i> , <b>2019</b> , 50, 133-144	2.5	3
8	Umwelteinstellung und ökologisches Verhalten: Wie groß ist der Einfluss wirklich?. <i>Gaia</i> , <b>1999</b> , 8, 197-201	1.4	3
7	Offsetting behavioral costs with personal attitudes: A slightly more complex view of the attitude-behavior relation. <i>Personality and Individual Differences</i> , <b>2021</b> , 183, 111158	3.3	3
6	Striving for mental vigor through restorative activities: Application of the Campbell Paradigm to construct the Attitude toward mental vigor scale. <i>Mental Health and Prevention</i> , <b>2017</b> , 8, 20-26	2.3	2
5	The supportive role of environmental attitude for learning about environmental issues. <i>Journal of Environmental Psychology</i> , <b>2022</b> , 81, 101799	6.7	2
4	La búsqueda de los posibles orígenes de una actitud favorable hacia la naturaleza. <i>Psychology</i> , <b>2012</b> , 3, 287-298	1.1	1
3	Pro-Environmental Behavior ? <b>2017</b> ,		
2	Die Wirkung von Biologieunterricht auf verantwortungsbewusstes Verhalten zu umweltgerechter Nachhaltigkeit (Environmental Literacy) <b>2019</b> , 209-226		
1	Opinion polls as measures of commitment to goals: Environmental attitude in Germany From 1996 to 2018. <i>Journal of Environmental Psychology</i> , <b>2022</b> , 101805	6.7	