

# Henk Staats

## List of Publications by Year in descending order

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Version: 2024-02-01

30  
papers

4,303  
citations

257450

24  
h-index

414414

32  
g-index

34  
all docs

34  
docs citations

34  
times ranked

3732  
citing authors

#	ARTICLE	IF	CITATIONS
1	Explaining Proenvironmental Intention and Behavior by Personal Norms and the Theory of Planned Behavior. <i>Journal of Applied Social Psychology</i> , 1999, 29, 2505-2528.	2.0	659
2	Preference for Nature in Urbanized Societies: Stress, Restoration, and the Pursuit of Sustainability. <i>Journal of Social Issues</i> , 2007, 63, 79-96.	3.3	503
3	Situational and Personality Factors as Direct or Personal Norm Mediated Predictors of Pro-environmental Behavior: Questions Derived From Norm-activation Theory. <i>Basic and Applied Social Psychology</i> , 2007, 29, 323-334.	2.1	305
4	Where to recover from attentional fatigue: An expectancy-value analysis of environmental preference. <i>Journal of Environmental Psychology</i> , 2003, 23, 147-157.	5.1	280
5	The need for psychological restoration as a determinant of environmental preferences. <i>Journal of Environmental Psychology</i> , 2006, 26, 215-226.	5.1	268
6	Alone or with a friend: A social context for psychological restoration and environmental preferences. <i>Journal of Environmental Psychology</i> , 2004, 24, 199-211.	5.1	236
7	Commitment and Behavior Change. <i>Environment and Behavior</i> , 2013, 45, 3-34.	4.7	218
8	Experiencing nature in children's summer camps: Affective, cognitive and behavioural consequences. <i>Journal of Environmental Psychology</i> , 2013, 33, 37-44.	5.1	202
9	Toward effective nature conservation on farmland: making farmers matter. <i>Conservation Letters</i> , 2013, 6, 66-72.	5.7	199
10	Psychological Benefits of Walking: Moderation by Company and Outdoor Environment. <i>Applied Psychology: Health and Well-Being</i> , 2011, 3, 261-280.	3.0	125
11	Effect of frequency and mode of contact with nature on children's self-reported ecological behaviors. <i>Journal of Environmental Psychology</i> , 2015, 41, 65-73.	5.1	103
12	Urban Options for Psychological Restoration: Common Strategies in Everyday Situations. <i>PLoS ONE</i> , 2016, 11, e0146213.	2.5	95
13	A LONGITUDINAL STUDY OF INFORMATIONAL INTERVENTIONS TO SAVE ENERGY IN AN OFFICE BUILDING. <i>Journal of Applied Behavior Analysis</i> , 2000, 33, 101-104.	2.7	91
14	What's in it for Me? Motivational Differences between Farmers' Subsidised and Non-Subsidised Conservation Practices. <i>Applied Psychology</i> , 2011, 60, 337-353.	7.1	90
15	Normative Influences on Adolescents' Self-Reported Pro-Environmental Behaviors: The Role of Parents and Friends. <i>Environment and Behavior</i> , 2019, 51, 288-314.	4.7	73
16	CHANGE IN MOOD AS A FUNCTION OF ENVIRONMENTAL DESIGN: AROUSAL AND PLEASURE ON A SIMULATED FOREST HIKE. <i>Journal of Environmental Psychology</i> , 1997, 17, 283-300.	5.1	70
17	Preference for Restorative Situations: Interactive Effects of Attentional State, Activity-in-Environment, and Social Context. <i>Leisure Sciences</i> , 2010, 32, 401-417.	3.1	70
18	Improving Environmental Behavior in Companies. <i>Environment and Behavior</i> , 2001, 33, 229-248.	4.7	51

#	ARTICLE	IF	CITATIONS
19	Environmental Strategies of Affect Regulation and Their Associations With Subjective Well-Being. <i>Frontiers in Psychology</i> , 2018, 9, 562.	2.1	46
20	Contact with Nature and Children's Restorative Experiences: An Eye to the Future. <i>Frontiers in Psychology</i> , 2016, 7, 1885.	2.1	45
21	Using Tailored Information and Public Commitment to Improve the Environmental Quality of Farm Lands: An Example from the Netherlands. <i>Human Ecology</i> , 2010, 38, 113-122.	1.4	42
22	Restorative Environments and Health. <i>International Handbooks of Quality-of-life</i> , 2017, , 127-148.	0.5	41
23	A relational model of perceived restorativeness: Intertwined effects of obligations, familiarity, security and parental supervision. <i>Journal of Environmental Psychology</i> , 2016, 48, 24-32.	5.1	20
24	Helping out on the land: Effects of children's role in agriculture on reported psychological restoration. <i>Journal of Environmental Psychology</i> , 2016, 45, 201-209.	5.1	14
25	Energy Saving in Office Buildings: Are Feedback and Commitment-Making Useful Instruments to Trigger Change?. <i>Human Ecology</i> , 2015, 43, 759-768.	1.4	13
26	Greening the greenhouse grower. A behavioral analysis of a sector-initiated system to reduce the environmental load of greenhouses. <i>Journal of Environmental Management</i> , 2011, 92, 2461-2469.	7.8	9
27	Cars, trees, and house prices: Evaluation of the residential environment as a function of numbers of cars and trees in the street. <i>Urban Forestry and Urban Greening</i> , 2020, 47, 126554.	5.3	9
28	Aesthetics and logistics in urban parks; can moving waste receptacles to park exits decrease littering?. <i>Journal of Environmental Psychology</i> , 2021, 77, 101669.	5.1	7
29	Seat Choice in a Crowded Caf��: Effects of Eye Contact, Distance, and Anchoring. <i>Frontiers in Psychology</i> , 2019, 10, 331.	2.1	5
30	Changing a small-scale landscape: Environmental psychology applied to the problems of the countryside. <i>Journal of Housing and the Built Environment</i> , 1990, 5, 65-86.	1.8	4