Birgitta Cm Gatersleben

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5191628/publications.pdf

Version: 2024-02-01

69 papers 4,693 citations

30 h-index 60 g-index

77 all docs

77 docs citations

77 times ranked 4453 citing authors

#	Article	IF	Citations
1	Measurement and Determinants of Environmentally Significant Consumer Behavior. Environment and Behavior, 2002, 34, 335-362.	4.7	595
2	Affective Appraisals of the Daily Commute. Environment and Behavior, 2007, 39, 416-431.	4.7	363
3	Bird sounds and their contributions to perceived attention restoration and stress recovery. Journal of Environmental Psychology, 2013, 36, 221-228.	5.1	286
4	Values, identity and pro-environmental behaviour. Contemporary Social Science, 2014, 9, 374-392.	1.9	276
5	The nexus between air pollution, green infrastructure and human health. Environment International, 2019, 133, 105181.	10.0	249
6	When walking in nature is not restorativeâ€"The role of prospect and refuge. Health and Place, 2013, 20, 91-101.	3.3	212
7	Contemplating cycling to work: Attitudes and perceptions in different stages of change. Transportation Research, Part A: Policy and Practice, 2007, 41, 302-312.	4.2	204
8	All work and no play? The role of instrumental and affective factors in work and leisure journeys by different travel modes. Transportation Research, Part A: Policy and Practice, 2005, 39, 163-181.	4.2	188
9	Greenery on residential buildings: Does it affect preferences and perceptions of beauty?. Journal of Environmental Psychology, 2011, 31, 89-98.	5.1	179
10	A Review of Psychological Literature on the Health and Wellbeing Benefits of Biophilic Design. Buildings, 2015, 5, 948-963.	3.1	167
11	The limits of energy sufficiency: A review of the evidence for rebound effects and negative spillovers from behavioural change. Energy Research and Social Science, 2020, 64, 101439.	6.4	152
12	Individual energy use and feedback in an office setting: A field trial. Energy Policy, 2013, 62, 717-728.	8.8	129
13	What is the best way of delivering virtual nature for improving mood? An experimental comparison of high definition TV, 360° video, and computer generated virtual reality. Journal of Environmental Psychology, 2020, 72, 101500.	5.1	118
14	Who is the typical bicyclist?. Transportation Research Part F: Traffic Psychology and Behaviour, 2010, 13, 41-48.	3.7	111
15	Self-identity threat and resistance to change: Evidence from regular travel behaviour. Journal of Environmental Psychology, 2012, 32, 318-326.	5.1	93
16	Variations in perceptions of danger, fear and preference in a simulated natural environment. Journal of Environmental Psychology, 2010, 30, 473-481.	5.1	79
17	Associations with bird sounds: How do they relate to perceived restorative potential?. Journal of Environmental Psychology, 2016, 47, 136-144.	5.1	79
18	CHANGE IN MOOD AS A FUNCTION OF ENVIRONMENTAL DESIGN: AROUSAL AND PLEASURE ON A SIMULATED FOREST HIKE. Journal of Environmental Psychology, 1997, 17, 283-300.	5.1	70

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19	Moral, Wasteful, Frugal, or Thrifty? Identifying Consumer Identities to Understand and Manage Pro-Environmental Behavior. Environment and Behavior, 2019, 51, 24-49.	4.7	67
20	Multiple identities and travel mode choice for regular journeys. Transportation Research Part F: Traffic Psychology and Behaviour, 2012, 15, 514-524.	3.7	63
21	The use of virtual reality in environment experiences and the importance of realism. Journal of Environmental Psychology, 2022, 79, 101733.	5.1	57
22	Transcendent Experiences in Wild and Manicured Settings: The Influence of the Trait "Connectedness to Nature― Ecopsychology, 2013, 5, 92-102.	1.4	54
23	Affective and Symbolic Aspects of Car Use. , 2007, , 219-233.		47
24	A problem unstuck? Evaluating the effectiveness of sticker prompts for encouraging household food waste recycling behaviour. Waste Management, 2017, 60, 164-172.	7.4	44
25	Why don't more women cycle? An analysis of female and male commuter cycling mode-share in England and Wales. Journal of Transport and Health, 2018, 10, 272-283.	2.2	44
26	Values and sustainable lifestyles. Architectural Science Review, 2010, 53, 37-50.	2.2	42
27	20â^¶60â^¶20 - Differences in Energy Behaviour and Conservation between and within Households with Electricity Monitors. PLoS ONE, 2014, 9, e92019.	2.5	42
28	New motherhood: a moment of change in everyday shopping practices?. Young Consumers, 2014, 15, 211-226.	3.5	40
29	Let's go outside! Environmental restoration amongst adolescents and the impact of friends and phones. Journal of Environmental Psychology, 2016, 48, 131-139.	5.1	40
30	Sustainable household consumption and quality of life: the acceptability of sustainable consumption patterns and consumer policy strategies. International Journal of Environment and Pollution, 2001, 15, 200.	0.2	38
31	Facilitating Positive Spillover Effects: New Insights From a Mixed-Methods Approach Exploring Factors Enabling People to Live More Sustainable Lifestyles. Frontiers in Psychology, 2018, 9, 2699.	2.1	32
32	Hoody, goody or buddy? How travel mode affects social perceptions in urban neighbourhoods. Transportation Research Part F: Traffic Psychology and Behaviour, 2013, 21, 219-230.	3.7	30
33	Predicting the Perceived Restorative Potential of Bird Sounds Through Acoustics and Aesthetics. Environment and Behavior, 2020, 52, 371-400.	4.7	30
34	The moral circle as a common motivational cause of crossâ€situational proâ€environmentalism. European Journal of Social Psychology, 2012, 42, 539-545.	2.4	29
35	A qualitative study of perspectives on household and societal impacts of demand response. Technology Analysis and Strategic Management, 2014, 26, 1131-1143.	3.5	27
36	Does perception of automation undermine pro-environmental behaviour? Findings from three everyday settings. Journal of Environmental Psychology, 2015, 42, 139-148.	5.1	27

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37	Flow Activities as a Route to Living Well With Less. Environment and Behavior, 2019, 51, 431-461.	4.7	27
38	The Car as a Material Possession: Exploring the Link between Materialism and Car Ownership and Use. , $2011, 137-148$.		24
39	Staying grounded? Applying the theory of planned behaviour to explore motivations to reduce air travel. Transportation Research Part F: Traffic Psychology and Behaviour, 2018, 55, 297-305.	3.7	24
40	Occupants' motivation to protect residential building stock from climate-related overheating: A study in southern England. Journal of Cleaner Production, 2019, 226, 186-194.	9.3	21
41	Theory enhances impact. Reply to: â€The case for impact-focused environmental psychology'. Journal of Environmental Psychology, 2021, 75, 101597.	5.1	21
42	Reasons for participating in formal employer-led carpool schemes as perceived by their users. Transportation Planning and Technology, 2010, 33, 733-745.	2.0	20
43	Organizational Change Management for Sustainability in Higher Education Institutions: A Systematic Quantitative Literature Review. Sustainability, 2021, 13, 7299.	3.2	20
44	THE RISK PERCEPTION OF TRANSPORT–GENERATED AIR POLLUTION. IATSS Research, 2000, 24, 30-38.	3.4	19
45	An Experimental Exploration of the Effects of Exposure to Images of Nature on Rumination. International Journal of Environmental Research and Public Health, 2018, 15, 300.	2.6	18
46	A time-use approach: high subjective wellbeing, low carbon leisure. Journal of Public Mental Health, 2019, 18, 85-93.	1.1	15
47	Cultural theory andÂquality ofÂlife. Revue Europeenne De Psychologie Appliquee, 2006, 56, 61-69.	0.8	14
48	Leisure, materialism, well-being and the environment. Revue Europeenne De Psychologie Appliquee, 2018, 68, 131-139.	0.8	14
49	Local Transport Problems and Possible Solutions: Comparing perceptions of residents, elected members, officers and organisations. Local Environment, 2003, 8, 387-405.	2.4	13
50	Exploring nature experiences of people with visual impairments / Vivir la naturaleza con una discapacidad visual. Psyecology, 2015, 6, 287-327.	0.5	12
51	Above and beyond? How businesses can drive sustainable development by promoting lasting proâ€environmental behaviour change: An examination of the IKEA Live Lagom project. Business Strategy and the Environment, 2021, 30, 1037-1050.	14.3	12
52	Why are places so special? Uncovering how our brain reacts to meaningful places. Landscape and Urban Planning, 2020, 197, 103758.	7.5	11
53	Testing for the size heuristic in householders' perceptions of energy consumption. Journal of Environmental Psychology, 2017, 54, 103-115.	5.1	10
54	Materialism and the Experience of Flow. Journal of Happiness Studies, 2021, 22, 1745-1768.	3.2	10

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55	#Springwatch #WildMorningswithChris: Engaging With Nature via Social Media and Wellbeing During the COVID-19 Lockdown. Frontiers in Psychology, 2021, 12, 701769.	2.1	9
56	The Problematic Role of Materialistic Values in the Pursuit of Sustainable Well-Being. International Journal of Environmental Research and Public Health, 2022, 19, 3673.	2.6	9
57	Identity threat and resistance to change: evidence and implications from transport-related behavior. , 2014, , 335-356.		7
58	Office relocation: changes in privacy fit, satisfaction and fatigue. Journal of Corporate Real Estate, 2021, ahead-of-print, .	1.9	7
59	Psychological Motives for Car Use. , 2014, , 85-94.		7
60	The impact of a new transport link on residential communities. Journal of Environmental Psychology, 2007, 27, 145-153.	5.1	6
61	Environmental Stress. International Handbooks of Quality-of-life, 2017, , 469-485.	0.5	6
62	Placing people at the heart of climate action. , 2022, 1, e0000035.		6
63	â€~Devolution' of transport powers to Local Government: Impacts of the 2004 Traffic Management Act in England. Transport Policy, 2010, 17, 64-71.	6.6	5
64	The Effects of Colour in Work Environment: A systematic review. Asian Journal of Behavioural Studies, 2018, 3, 149.	0.2	5
65	Privacy Regulation Theory. , 2021, , 68-81.		3
66	Understanding the Perceived Benefits of Nature for Creativity. Journal of Creative Behavior, 2022, 56, 215-231.	2.9	2
67	Social-Symbolic and Affective Aspects of Car Ownership and Use. , 2021, , 81-86.		1
68	Perceptions of Car Users and Policy Makers on the Effectiveness and Acceptability of Car Travel Reduction Measures., 2004,, 469-479.		0
69	The implementation of the Traffic Management Act in England: the role of technology. WIT Transactions on the Built Environment, 2007, , .	0.0	0