

Kalevi M Korpela

List of Publications by Year in descending order

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Version: 2024-02-01

65
papers

8,573
citations

81900

39
h-index

110387

64
g-index

69
all docs

69
docs citations

69
times ranked

6470
citing authors

#	ARTICLE	IF	CITATIONS
1	Promoting ecosystem and human health in urban areas using Green Infrastructure: A literature review. <i>Landscape and Urban Planning</i> , 2007, 81, 167-178.	7.5	1,872
2	The influence of urban green environments on stress relief measures: A field experiment. <i>Journal of Environmental Psychology</i> , 2014, 38, 1-9.	5.1	666
3	A measure of restorative quality in environments. <i>The Housing and Society</i> , 1997, 14, 175-194.	0.2	501
4	RESTORATIVE QUALITIES OF FAVORITE PLACES. <i>Journal of Environmental Psychology</i> , 1996, 16, 221-233.	5.1	451
5	Restorative Experience and Self-Regulation in Favorite Places. <i>Environment and Behavior</i> , 2001, 33, 572-589.	4.7	418
6	Place-identity as a product of environmental self-regulation. <i>Journal of Environmental Psychology</i> , 1989, 9, 241-256.	5.1	356
7	Towards an integrated understanding of green space in the European built environment. <i>Urban Forestry and Urban Greening</i> , 2009, 8, 65-75.	5.3	322
8	Determinants of restorative experiences in everyday favorite places. <i>Health and Place</i> , 2008, 14, 636-652.	3.3	319
9	Temporal pessimism and spatial optimism in environmental assessments: An 18-nation study. <i>Journal of Environmental Psychology</i> , 2009, 29, 1-12.	5.1	243
10	Favorite green, waterside and urban environments, restorative experiences and perceived health in Finland. <i>Health Promotion International</i> , 2010, 25, 200-209.	1.8	202
11	RESTORATIVE EXPERIENCE, SELF-REGULATION, AND CHILDREN'S PLACE PREFERENCES. <i>Journal of Environmental Psychology</i> , 2002, 22, 387-398.	5.1	184
12	Emotional, Restorative and Vitalizing Effects of Forest and Urban Environments at Four Sites in Japan. <i>International Journal of Environmental Research and Public Health</i> , 2014, 11, 7207-7230.	2.6	182
13	Analyzing the mediators between nature-based outdoor recreation and emotional well-being. <i>Journal of Environmental Psychology</i> , 2014, 37, 1-7.	5.1	164
14	Adolescents' favourite places and environmental self-regulation. <i>Journal of Environmental Psychology</i> , 1992, 12, 249-258.	5.1	145
15	Relationships between exposure to urban green spaces, physical activity and self-rated health. <i>Journal of Outdoor Recreation and Tourism</i> , 2015, 10, 44-54.	2.9	142
16	Perceived health is associated with visiting natural favourite places in the vicinity. <i>Health and Place</i> , 2007, 13, 138-151.	3.3	121
17	The Relationship between Perceived Health and Physical Activity Indoors, Outdoors in Built Environments, and Outdoors in Nature. <i>Applied Psychology: Health and Well-Being</i> , 2014, 6, 324-346.	3.0	112
18	Acute effects of visits to urban green environments on cardiovascular physiology in women: A field experiment. <i>Environmental Research</i> , 2017, 159, 176-185.	7.5	106

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19	Restorative effects of urban green environments and the role of urban-nature orientedness and noise sensitivity: A field experiment. <i>Health and Place</i> , 2019, 55, 59-70.	3.3	106
20	Memory and place attachment as predictors of imagined restorative perceptions of favourite places. <i>Journal of Environmental Psychology</i> , 2016, 48, 120-130.	5.1	103
21	Enhancing daily well-being at work through lunchtime park walks and relaxation exercises: Recovery experiences as mediators.. <i>Journal of Occupational Health Psychology</i> , 2018, 23, 428-442.	3.3	98
22	Stability of self-reported favourite places and place attachment over a 10-month period. <i>Journal of Environmental Psychology</i> , 2009, 29, 95-100.	5.1	92
23	Evidence for Rapid Affective Evaluation of Environmental Scenes. <i>Environment and Behavior</i> , 2002, 34, 634-650.	4.7	86
24	Closure of view to the urban matrix has positive effects on perceived restorativeness in urban forests in Helsinki, Finland. <i>Landscape and Urban Planning</i> , 2012, 107, 361-369.	7.5	82
25	Nature at home and at work: Naturally good? Links between window views, indoor plants, outdoor activities and employee well-being over one year. <i>Landscape and Urban Planning</i> , 2017, 160, 38-47.	7.5	76
26	How Is Leisure Time Interacting with Nature Related to the Need for Recovery from Work Demands? Testing Multiple Mediators. <i>Leisure Sciences</i> , 2010, 33, 1-14.	3.1	72
27	Recovery Processes During and After Work. <i>Journal of Occupational and Environmental Medicine</i> , 2015, 57, 732-742.	1.7	67
28	Effects of park walks and relaxation exercises during lunch breaks on recovery from job stress: Two randomized controlled trials. <i>Journal of Environmental Psychology</i> , 2017, 51, 14-30.	5.1	67
29	Effectiveness of Favorite-Place Prescriptions. <i>American Journal of Preventive Medicine</i> , 2009, 36, 435-438.	3.0	64
30	Nature Walks as a Part of Therapeutic Intervention for Depression. <i>Ecopsychology</i> , 2016, 8, 8-15.	1.4	60
31	Can Nature Walks With Psychological Tasks Improve Mood, Self-Reported Restoration, and Sustained Attention? Results From Two Experimental Field Studies. <i>Frontiers in Psychology</i> , 2018, 9, 2057.	2.1	57
32	Holiday travel, staycations, and subjective well-being. <i>Journal of Sustainable Tourism</i> , 2017, 25, 573-588.	9.2	51
33	Results from an 18 country cross-sectional study examining experiences of nature for people with common mental health disorders. <i>Scientific Reports</i> , 2020, 10, 19408.	3.3	50
34	How long does it take for the scientific literature to purge itself of fraudulent material?: the Breuning case revisited. <i>Current Medical Research and Opinion</i> , 2010, 26, 843-847.	1.9	49
35	Activity spaces and urban adolescent substance use and emotional health. <i>Journal of Adolescence</i> , 2009, 32, 925-939.	2.4	48
36	Identifying long-term patterns of work-related rumination: associations with job demands and well-being outcomes. <i>European Journal of Work and Organizational Psychology</i> , 2017, 26, 514-526.	3.7	46

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37	Environmental Strategies of Affect Regulation and Their Associations With Subjective Well-Being. <i>Frontiers in Psychology</i> , 2018, 9, 562.	2.1	46
38	Perceived Environmental Aesthetic Qualities Scale (PEAQS) – A self-report tool for the evaluation of green-blue spaces. <i>Urban Forestry and Urban Greening</i> , 2019, 43, 126383.	5.3	43
39	From restorative environments to restoration in work. <i>Intelligent Buildings International</i> , 2015, 7, 215-223.	2.3	42
40	Measures and modalities in restorative virtual natural environments: An integrative narrative review. <i>Computers in Human Behavior</i> , 2022, 126, 107008.	8.5	41
41	The Psychology of Recent Nature Visits: (How) Are Motives and Attentional Focus Related to Post-Visit Restorative Experiences, Creativity, and Emotional Well-Being?. <i>Environment and Behavior</i> , 2018, 50, 913-944.	4.7	40
42	Restoration, well-being, and everyday physical activity in indoor, built outdoor and natural outdoor settings. <i>Journal of Environmental Psychology</i> , 2018, 59, 85-93.	5.1	38
43	Linking boundary crossing from work to nonwork to work-related rumination across time: A variable- and person-oriented approach.. <i>Journal of Occupational Health Psychology</i> , 2017, 22, 467-480.	3.3	37
44	Time- and Self-Related Memories Predict Restorative Perceptions of Favorite Places Via Place Identity. <i>Environment and Behavior</i> , 2018, 50, 690-720.	4.7	37
45	What is a nice smile like that doing in a place like this? Automatic affective responses to environments influence the recognition of facial expressions. <i>Psychological Research</i> , 2007, 71, 539-552.	1.7	32
46	Recovery during Lunch Breaks: Testing Long-Term Relations with Energy Levels at Work. <i>Scandinavian Journal of Work and Organizational Psychology</i> , 2016, 1, .	0.9	32
47	The role of work–nonwork boundary management in work stress recovery.. <i>International Journal of Stress Management</i> , 2016, 23, 99-123.	1.2	31
48	Exposure to nature versus relaxation during lunch breaks and recovery from work: development and design of an intervention study to improve workers’ health, well-being, work performance and creativity. <i>BMC Public Health</i> , 2014, 14, 488.	2.9	30
49	Nature exposure predicts well-being trajectory groups among employees across two years. <i>Journal of Environmental Psychology</i> , 2017, 52, 81-91.	5.1	28
50	Enhancing wellbeing with psychological tasks along forest trails. <i>Urban Forestry and Urban Greening</i> , 2017, 26, 25-30.	5.3	26
51	Profiles of Nature Exposure and Outdoor Activities Associated With Occupational Well-Being Among Employees. <i>Frontiers in Psychology</i> , 2018, 9, 754.	2.1	26
52	Exploring psychological restoration in favorite indoor and outdoor urban places using a top-down perspective. <i>Journal of Environmental Psychology</i> , 2021, 78, 101706.	5.1	26
53	The effects of scene contents and focus of light on perceived restorativeness, fear and preference in nightscapes. <i>Journal of Environmental Planning and Management</i> , 2012, 55, 453-468.	4.5	20
54	Restorative Lighting Environments-Does the Focus of Light Have an Effect on Restorative Experiences?. <i>Journal of Light and Visual Environment</i> , 2009, 33, 37-45.	0.2	18

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55	Still not that bad for the grey city: A field study on the restorative effects of built open urban places. <i>Cities</i> , 2021, 111, 103081.	5.6	17
56	Contributions of Natural Environments to Physical Activity. , 2011, , 205-243.		15
57	Patterns of daily energy management at work: relations to employee well-being and job characteristics. <i>International Archives of Occupational and Environmental Health</i> , 2015, 88, 1077-1086.	2.3	14
58	Patterns of place-based self-regulation and associated mental health of urban adolescents. <i>Journal of Community Psychology</i> , 2010, 38, 155-171.	1.8	13
59	Which is primary: Preference or perceived instoration?. <i>Journal of Environmental Psychology</i> , 2021, 75, 101617.	5.1	11
60	The Effects of Relaxation Exercises and Park Walks During Workplace Lunch Breaks on Physiological Recovery. <i>Scandinavian Journal of Work and Organizational Psychology</i> , 2017, 2, .	0.9	11
61	Flow With Nature Treatment for Depression: Participantsâ€™ Experiences. <i>Frontiers in Psychology</i> , 2021, 12, 768372.	2.1	7
62	Understanding the Perceived Benefits of Nature for Creativity. <i>Journal of Creative Behavior</i> , 2022, 56, 215-231.	2.9	2
63	Pleistocene Hypothesis â€“ Moving Savanna Perceptual Preference Hypothesis Beyond Savanna. <i>Frontiers in Psychology</i> , 2022, 13, .	2.1	2
64	Evaluating the Reliability and Validity of the Childrenâ€™s Vitality-Relaxation Scale. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 3369.	2.6	0
65	Recovery Across Different Temporal Settings: How Lunchtime Activities Influence Evening Activities. <i>Scandinavian Journal of Work and Organizational Psychology</i> , 2022, 7, .	0.9	0