

Feelings of restoration from recent nature visits

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Citation Report

#	ARTICLE	IF	CITATIONS
1	The beach as a setting for familiesâ€™ health promotion: A qualitative study with parents and children living in coastal regions in Southwest England. <i>Health and Place</i> , 2013, 23, 138-147.	1.5	126
2	Coastal proximity, health and well-being: Results from a longitudinal panel survey. <i>Health and Place</i> , 2013, 23, 97-103.	1.5	231
3	Walking for Well-Being: Are Group Walks in Certain Types of Natural Environments Better for Well-Being than Group Walks in Urban Environments?. <i>International Journal of Environmental Research and Public Health</i> , 2013, 10, 5603-5628.	1.2	118
4	An Influence of Outdoor Recreation Participantsâ€™ Perceived Restorative Environment on Wellness Effect, Satisfaction and Loyalty. <i>SHS Web of Conferences</i> , 2014, 12, 01082.	0.1	7
5	Evaluating visual and auditory contributions to the cognitive restoration effect. <i>Frontiers in Psychology</i> , 2014, 5, 548.	1.1	47
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7	Evaluating restoration in urban green spaces: Does setting type make a difference?. <i>Landscape and Urban Planning</i> , 2014, 127, 173-181.	3.4	268
8	An occasion for unselfing: Beautiful nature leads to prosociality. <i>Journal of Environmental Psychology</i> , 2014, 37, 61-72.	2.3	191
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15	Beyond greenspace: an ecological study of population general health and indicators of natural environment type and quality. <i>International Journal of Health Geographics</i> , 2015, 14, 17.	1.2	252
16	A human needs approach to revealing nature's benefits for visitors to the coast. <i>Area</i> , 2015, 47, 422-428.	1.0	5
17	Moving beyond Green: Exploring the Relationship of Environment Type and Indicators of Perceived Environmental Quality on Emotional Well-Being following Group Walks. <i>International Journal of Environmental Research and Public Health</i> , 2015, 12, 106-130.	1.2	91
18	The Effects of Exercising in Different Natural Environments on Psycho-Physiological Outcomes in Post-Menopausal Women: A Simulation Study. <i>International Journal of Environmental Research and Public Health</i> , 2015, 12, 11929-11953.	1.2	24

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20	When gambling is healthy: the restorative potential of casinos. Journal of Services Marketing, 2015, 29, 622-633.	1.7	55
21	Developing the urban blue: Comparative health responses to blue and green urban open spaces in Germany. Health and Place, 2015, 35, 196-205.	1.5	168
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33	Theorizing Familyâ€™Based Nature Activities and Family Functioning: The Integration of Attention Restoration Theory With a Family Routines and Rituals Perspective. Journal of Family Theory and Review, 2016, 8, 137-153.	1.2	20
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43	Restorative wildscapes at work: an investigation of the wellbeing benefits of greenspace at urban fringe business sites using "go-along" interviews. <i>Landscape Research</i> , 2016, 41, 598-615.	0.7	23
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53	From little acorns...: environmental action as a source of well-being for schoolchildren. <i>Pastoral Care in Education</i> , 2016, 34, 43-61.	0.9	11
54	A holistic framework for identifying human wellbeing indicators for marine policy. <i>Marine Policy</i> , 2016, 64, 31-37.	1.5	51

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56	Can Beach Cleans Do More Than Clean-Up Litter? Comparing Beach Cleans to Other Coastal Activities. <i>Environment and Behavior</i> , 2017, 49, 509-535.	2.1	83
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67	A preliminary investigation into the restorative potential of public aquaria exhibits: a UK student-based study. <i>Landscape Research</i> , 2017, 42, 18-32.	0.7	31
68	Green urban landscapes and school-level academic performance. <i>Landscape and Urban Planning</i> , 2017, 160, 16-27.	3.4	108
69	Swimming as an accretive practice in healthy blue space. <i>Emotion, Space and Society</i> , 2017, 22, 43-51.	0.7	68
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75	A Different Way to Stay in Touch with "Urban Nature": The Perceived Restorative Qualities of Botanical Gardens. <i>Frontiers in Psychology</i> , 2017, 8, 914.	1.1	77
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78	Extruded sorghum flour (<i>Sorghum bicolor</i> L.) modulate adiposity and inflammation in high fat diet-induced obese rats. <i>Journal of Functional Foods</i> , 2018, 42, 346-355.	1.6	40
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121	Evaluating the Reliability and Validity of the Children’s Vitality-Relaxation Scale. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 3369.	1.2	0
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124	The “healthy dose” of nature: A cautionary tale. <i>Geography Compass</i> , 2019, 13, e12415.	1.5	34
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127	Are Some Natural Environments More Psychologically Beneficial Than Others? The Importance of Type and Quality on Connectedness to Nature and Psychological Restoration. <i>Environment and Behavior</i> , 2019, 51, 111-143.	2.1	180

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147	Campus community gardens and student health: A case study of a campus garden and student well-being. <i>Journal of American College Health</i> , 2022, 70, 377-384.	0.8	13
148	Different types of urban natural environments influence various dimensions of self-reported health. <i>Environmental Research</i> , 2020, 186, 109614.	3.7	42
149	The neighborhood effect of exposure to blue space on elderly individuals' mental health: A case study in Guangzhou, China. <i>Health and Place</i> , 2020, 63, 102348.	1.5	45
150	When Urban Environment Is Restorative: The Effect of Walking in Suburbs and Forests on Psychological and Physiological Relaxation of Young Polish Adults. <i>Forests</i> , 2020, 11, 591.	0.9	59
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155	Beneficial Health Outcomes of Natural Green Infrastructure in Cities. <i>Current Landscape Ecology Reports</i> , 2020, 5, 35-44.	1.1	11
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159	In search of fresher air: The influence of relative air quality on vacationers' perceptions of destinations' restorative qualities. <i>International Journal of Tourism Research</i> , 2021, 23, 504-516.	2.1	15
160	Restorative benefits of everyday green exercise: A spatial approach. <i>Landscape and Urban Planning</i> , 2021, 206, 103978.	3.4	29
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165	Association of Greenness with Blood Pressure among Individuals with Type 2 Diabetes across Rural to Urban Community Types in Pennsylvania, USA. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 614.	1.2	9
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