Terry Hartig

List of Publications by Year in descending order

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TEDDY HADTIC

#	Article	IF	CITATIONS
1	Nature and Health. Annual Review of Public Health, 2014, 35, 207-228.	7.6	2,181
2	Tracking restoration in natural and urban field settings. Journal of Environmental Psychology, 2003, 23, 109-123.	2.3	1,480
3	Exploring pathways linking greenspace to health: Theoretical and methodological guidance. Environmental Research, 2017, 158, 301-317.	3.7	1,384
4	Restorative Effects of Natural Environment Experiences. Environment and Behavior, 1991, 23, 3-26.	2.1	1,119
5	Nature and mental health: An ecosystem service perspective. Science Advances, 2019, 5, eaax0903.	4.7	899
6	Spending at least 120 minutes a week in nature is associated with good health and wellbeing. Scientific Reports, 2019, 9, 7730.	1.6	523
7	Quality attributes of public transport that attract car users: A research review. Transport Policy, 2013, 25, 119-127.	3.4	519
8	Preference for Nature in Urbanized Societies: Stress, Restoration, and the Pursuit of Sustainability. Journal of Social Issues, 2007, 63, 79-96.	1.9	503
9	A measure of restorative quality in environments. The Housingory and Society, 1997, 14, 175-194.	0.2	501
10	RESTORATIVE QUALITIES OF FAVORITE PLACES. Journal of Environmental Psychology, 1996, 16, 221-233.	2.3	451
11	Restorative Experience and Self-Regulation in Favorite Places. Environment and Behavior, 2001, 33, 572-589.	2.1	418
12	The association between green space and mental health varies across the lifecourse. A longitudinal study. Journal of Epidemiology and Community Health, 2014, 68, 578-583.	2.0	283
13	Where to recover from attentional fatigue: An expectancy-value analysis of environmental preference. Journal of Environmental Psychology, 2003, 23, 147-157.	2.3	280
14	Environmental influences on psychological restoration. Scandinavian Journal of Psychology, 1996, 37, 378-393.	0.8	276
15	Ecological Behavior, Environmental Attitude, and Feelings of Responsibility for the Environment. European Psychologist, 1999, 4, 59-74.	1.8	276
16	The need for psychological restoration as a determinant of environmental preferences. Journal of Environmental Psychology, 2006, 26, 215-226.	2.3	268
17	Living in cities, naturally. Science, 2016, 352, 938-940.	6.0	267
18	The psychological benefits of indoor plants: A critical review of the experimental literature. Journal of Environmental Psychology, 2009, 29, 422-433.	2.3	257

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19	Alone or with a friend: A social context for psychological restoration and environmental preferences. Journal of Environmental Psychology, 2004, 24, 199-211.	2.3	236
20	Does the outdoor environment matter for psychological restoration gained through running?. Psychology of Sport and Exercise, 2003, 4, 141-153.	1.1	230
21	Psychological Restoration in Nature as a Positive Motivation for Ecological Behavior. Environment and Behavior, 2001, 33, 590-607.	2.1	218
22	Pathways linking biodiversity to human health: A conceptual framework. Environment International, 2021, 150, 106420.	4.8	210
23	Urban residential greenspace and mental health in youth: Different approaches to testing multiple pathways yield different conclusions. Environmental Research, 2018, 160, 47-59.	3.7	206
24	Reviving Campbell's Paradigm for Attitude Research. Personality and Social Psychology Review, 2010, 14, 351-367.	3.4	202
25	RESTORATIVE EXPERIENCE, SELF-REGULATION, AND CHILDREN'S PLACE PREFERENCES. Journal of Environmental Psychology, 2002, 22, 387-398.	2.3	184
26	Assessing restorative components of small urban parks using conjoint methodology. Urban Forestry and Urban Greening, 2011, 10, 95-103.	2.3	168
27	Green space, psychological restoration, and health inequality. Lancet, The, 2008, 372, 1614-1615.	6.3	158
28	Architectural variation, building height, and the restorative quality of urban residential streetscapes. Journal of Environmental Psychology, 2013, 33, 26-36.	2.3	158
29	Green cities and health: a question of scale?. Journal of Epidemiology and Community Health, 2012, 66, 160-165.	2.0	156
30	Multiple pathways link urban green- and bluespace to mental health in young adults. Environmental Research, 2018, 166, 223-233.	3.7	153
31	Analytical approaches to testing pathways linking greenspace to health: A scoping review of the empirical literature. Environmental Research, 2020, 186, 109613.	3.7	145
32	Psychological Benefits of Indoor Plants in Workplaces: Putting Experimental Results into Context. Hortscience: A Publication of the American Society for Hortcultural Science, 2007, 42, 581-587.	0.5	143
33	Nature–Based Interventions for Improving Health and Wellbeing: The Purpose, the People and the Outcomes. Sports, 2019, 7, 141.	0.7	143
34	Health Benefits of Nature Experience: Psychological, Social and Cultural Processes. , 2011, , 127-168.		137
35	The Telework Tradeoff: Stress Mitigation vs. Constrained Restoration. Applied Psychology, 2007, 56, 231-253.	4.4	131
36	Therapeutic horticulture in clinical depression: a prospective study of active components. Journal of Advanced Nursing, 2010, 66, 2002-2013.	1.5	130

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37	Psychological Benefits of Walking: Moderation by Company and Outdoor Environment. Applied Psychology: Health and Well-Being, 2011, 3, 261-280.	1.6	125
38	Nature experience in transactional perspective. Landscape and Urban Planning, 1993, 25, 17-36.	3.4	124
39	Restorative qualities of indoor and outdoor exercise settings as predictors of exercise frequency. Health and Place, 2009, 15, 971-980.	1.5	115
40	Health benefits of a view of nature through the window: a quasi-experimental study of patients in a residential rehabilitation center. Clinical Rehabilitation, 2012, 26, 21-32.	1.0	112
41	Restorative Environments. , 2004, , 273-279.		104
42	Effects of urban street vegetation on judgments of restoration likelihood. Urban Forestry and Urban Greening, 2015, 14, 200-209.	2.3	103
43	Urban Options for Psychological Restoration: Common Strategies in Everyday Situations. PLoS ONE, 2016, 11, e0146213.	1.1	95
44	Psychological restoration in nature as a source of motivation for ecological behaviour. Environmental Conservation, 2007, 34, .	0.7	91
45	Environmental Protection and Nature as Distinct Attitudinal Objects. Environment and Behavior, 2013, 45, 369-398.	2.1	89
46	An Actual Natural Setting Improves Mood Better Than Its Virtual Counterpart: A Meta-Analysis of Experimental Data. Frontiers in Psychology, 2020, 11, 2200.	1.1	89
47	Residence in the Social Ecology of Stress and Restoration. Journal of Social Issues, 2003, 59, 611-636.	1.9	81
48	Therapeutic Horticulture in Clinical Depression: A Prospective Study. Research and Theory for Nursing Practice, 2009, 23, 312-328.	0.2	80
49	Essay: Healing gardens—places for nature in health care. Lancet, The, 2006, 368, S36-S37.	6.3	78
50	Traffic-related exposures, constrained restoration, and health in the residential context. Health and Place, 2016, 39, 92-100.	1.5	78
51	Effects of Classroom Seating Arrangements on Children's question-asking. Learning Environments Research, 1999, 2, 249-263.	1.8	73
52	The Ecological Effect of Unemployment on the Incidence of Very Low Birthweight in Norway and Sweden. Journal of Health and Social Behavior, 1999, 40, 422.	2.7	72
53	Individualized Guided Internet-delivered Cognitive-Behavior Therapy for Chronic Pain Patients With Comorbid Depression and Anxiety. Clinical Journal of Pain, 2015, 31, 504-516.	0.8	71
54	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.	2.3	70

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55	Preference for Restorative Situations: Interactive Effects of Attentional State, Activity-in-Environment, and Social Context. Leisure Sciences, 2010, 32, 401-417.	2.2	70
56	Residential greenspace is associated with mental health via intertwined capacity-building and capacity-restoring pathways. Environmental Research, 2019, 178, 108708.	3.7	69
57	Cold summer weather, constrained restoration, and the use of antidepressants in Sweden. Journal of Environmental Psychology, 2007, 27, 107-116.	2.3	68
58	Building mindfulness bottom-up: Meditation in natural settings supports open monitoring and attention restoration. Consciousness and Cognition, 2018, 59, 40-56.	0.8	66
59	Conceptualising creativity benefits of nature experience: Attention restoration and mind wandering as complementary processes. Journal of Environmental Psychology, 2018, 59, 36-45.	2.3	64
60	Garden greenery and the health of older people in residential care facilities: a multiâ€level crossâ€sectional study. Journal of Advanced Nursing, 2016, 72, 2065-2076.	1.5	62
61	Capturing the Environmental Impact of Individual Lifestyles: Evidence of the Criterion Validity of the General Ecological Behavior Scale. Environment and Behavior, 2018, 50, 350-372.	2.1	60
62	More green, less lonely? A longitudinal cohort study. International Journal of Epidemiology, 2022, 51, 99-110.	0.9	60
63	Window View to the Sky as a Restorative Resource for Residents in Densely Populated Cities. Environment and Behavior, 2020, 52, 401-436.	2.1	57
64	Occupational engagement as a constraint on restoration during leisure time in forest settings. Landscape and Urban Planning, 2013, 118, 90-97.	3.4	52
65	A Prospective Study of Existential Issues in Therapeutic Horticulture for Clinical Depression. Issues in Mental Health Nursing, 2011, 32, 73-81.	0.6	50
66	Attentional Effort of Beginning Mindfulness Training Is Offset With Practice Directed Toward Images of Natural Scenery. Environment and Behavior, 2017, 49, 536-559.	2.1	50
67	Introduction: The Residential Context of Health. Journal of Social Issues, 2003, 59, 455-473.	1.9	47
68	Environmental Strategies of Affect Regulation and Their Associations With Subjective Well-Being. Frontiers in Psychology, 2018, 9, 562.	1.1	46
69	The home and nearâ€home area offer restoration opportunities differentiated by gender. The Housingory and Society, 1998, 15, 283-296.	0.2	43
70	The Restorative Environment: A Complementary Concept for Salutogenesis Studies. , 2017, , 181-195.		43
71	Population stress and the Swedish sex ratio. Paediatric and Perinatal Epidemiology, 2005, 19, 413-420.	0.8	41
72	Restorative Environments and Health. International Handbooks of Quality-of-life, 2017, , 127-148.	0.3	41

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73	Psychological Detachment in the Relationship between Job Stressors and Strain. Behavioral Sciences (Basel, Switzerland), 2013, 3, 418-433.	1.0	40
74	Residential-location preferences across the life span. Journal of Environmental Psychology, 1992, 12, 187-198.	2.3	37
75	Place attachment and mobility during leisure time. Journal of Environmental Psychology, 1993, 13, 309-321.	2.3	37
76	Environmental Attitude as a Mediator of the Relationship between Psychological Restoration in Nature and Self-Reported Ecological Behavior. Psychological Reports, 2010, 107, 847-859.	0.9	36
77	TESTING FOR MOOD CONGRUENT RECALL WITH ENVIRONMENTALLY INDUCED MOOD. Journal of Environmental Psychology, 1999, 19, 353-367.	2.3	35
78	Restoration in Nature: Beyond the Conventional Narrative. Nebraska Symposium on Motivation, 2021, , 89-151.	0.9	34
79	A Role for Ecological Restoration Work in University Environmental Education. Journal of Environmental Education, 1999, 30, 19-26.	1.0	31
80	A time-series analysis of the effect of increased copayments on the prescription of antidepressants, anxiolytics, and sedatives in Sweden from 1990 to 1999. Clinical Therapeutics, 2003, 25, 1262-1275.	1.1	31
81	Effects of an Indoor Foliage Plant Intervention on Patient Well-being during a Residential Rehabilitation Program. Hortscience: A Publication of the American Society for Hortcultural Science, 2010, 45, 387-392.	0.5	31
82	Vacation, Collective Restoration, and Mental Health in a Population. Society and Mental Health, 2013, 3, 221-236.	1.2	29
83	Visiting nearby natural settings supported wellbeing during Sweden's "soft-touch―pandemic restrictions. Landscape and Urban Planning, 2021, 214, 104176.	3.4	28
84	Letter to the editor: Attention restoration in natural environments: Mixed mythical metaphors for meta-analysis. Journal of Toxicology and Environmental Health - Part B: Critical Reviews, 2017, 20, 305-315.	2.9	24
85	A natural meditation setting improves compliance with mindfulness training. Journal of Environmental Psychology, 2019, 64, 98-106.	2.3	23
86	Cold summer weather, constrained restoration, and very low birth weight in Sweden. Health and Place, 2013, 22, 68-74.	1.5	22
87	Emotional well-being and time pressure. PsyCh Journal, 2014, 3, 132-143.	0.5	20
88	Very low birthweight: Dysregulated gestation versus evolutionary adaptation. Social Science and Medicine, 2014, 108, 237-242.	1.8	18
89	Leisure Home Ownership, Access to Nature, and Health: A Longitudinal Study of Urban Residents in Sweden. Environment and Planning A, 2009, 41, 82-96.	2.1	17
90	Housing tenure and early retirement for health reasons in Sweden. Scandinavian Journal of Public Health, 2006, 34, 472-479.	1.2	13

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91	Twins Less Frequent Than Expected Among Male Births in Risk Averse Populations. Twin Research and Human Genetics, 2015, 18, 314-320.	0.3	13
92	Social support in the company canteen: A restorative resource buffering the relationship between job demands and fatigue. Work, 2019, 63, 375-387.	0.6	12
93	Mindfulness-Based Restoration Skills Training (ReST) in a Natural Setting Compared to Conventional Mindfulness Training: Psychological Functioning After a Five-Week Course. Frontiers in Psychology, 2020, 11, 1560.	1.1	12
94	Associations between greenspace and mortality vary across contexts of community change: a longitudinal ecological study. Journal of Epidemiology and Community Health, 2020, 74, jech-2019-213443.	2.0	12
95	An Experimental Field Study of the Effects of Listening to Self-selected Music on Emotions, Stress, and Cortisol Levels. Music and Medicine, 2016, 8, 187.	0.2	12
96	Where Best to Take a Booster Break?. American Journal of Preventive Medicine, 2006, 31, 350-350.	1.6	11
97	Leisure home ownership and early death: A longitudinal study in Sweden. Health and Place, 2010, 16, 71-78.	1.5	10
98	Appraisals of Wildlife During Restorative Opportunities in Local Natural Settings. Frontiers in Environmental Science, 2021, 9, .	1.5	10
99	Do macroeconomic contractions induce or â€~harvest' suicides? A test of competing hypotheses. Journal of Epidemiology and Community Health, 2015, 69, 1071-1076.	2.0	9
100	Twinning during the pandemic. Evolution, Medicine and Public Health, 2021, 9, 374-382.	1.1	9
101	Congruence and Conflict between Car Transportation and Psychological Restoration. , 2007, , 103-122.		8
102	Economic predictors of admissions to inpatient psychiatric treatment in Sweden. Social Psychiatry and Psychiatric Epidemiology, 2004, 39, 305-310.	1.6	5
103	Health Benefits of Nature Experience: The Challenge of Linking Practice and Research. , 2011, , 169-182.		5
104	Do Europeans really consider the affordability of prescriptions in their neighbourhoods more important than access to open spaces and parks? A critical look at the Pfizer Healthy Neighbourhood Survey. The Housingory and Society, 2004, 21, 89-93.	1.4	1
105	Functional Bases for Meanings of Dwellings: Home, Alone?. The Housingory and Society, 2006, 23, 216-218.	1.4	1
106	Sildenafil and suicide in Sweden. European Journal of Epidemiology, 2021, 36, 531-537.	2.5	0