

Sjerp de Vries

List of Publications by Year in descending order

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Version: 2024-02-01

43
papers

11,417
citations

201674
27
h-index

330143
37
g-index

43
all docs

43
docs citations

43
times ranked

8286
citing authors

#	ARTICLE	IF	CITATIONS
1	Nature and Health. Annual Review of Public Health, 2014, 35, 207-228.	17.4	2,181
2	Exploring pathways linking greenspace to health: Theoretical and methodological guidance. Environmental Research, 2017, 158, 301-317.	7.5	1,384
3	Green space, urbanity, and health: how strong is the relation?. Journal of Epidemiology and Community Health, 2006, 60, 587-592.	3.7	1,347
4	Natural Environmentsâ€™ Healthy Environments? An Exploratory Analysis of the Relationship between Greenspace and Health. Environment and Planning A, 2003, 35, 1717-1731.	3.6	906
5	Nature and mental health: An ecosystem service perspective. Science Advances, 2019, 5, eaax0903.	10.3	899
6	Morbidity is related to a green living environment. Journal of Epidemiology and Community Health, 2009, 63, 967-973.	3.7	789
7	Streetscape greenery and health: Stress, social cohesion and physical activity as mediators. Social Science and Medicine, 2013, 94, 26-33.	3.8	668
8	Nearby green space and human health: Evaluating accessibility metrics. Landscape and Urban Planning, 2017, 157, 214-220.	7.5	453
9	Greenspace in urban neighbourhoods and residents' health: adding quality to quantity. Journal of Epidemiology and Community Health, 2012, 66, e8-e8.	3.7	319
10	Vitamin G: effects of green space on health, well-being, and social safety. BMC Public Health, 2006, 6, 149.	2.9	314
11	Pathways linking biodiversity to human health: A conceptual framework. Environment International, 2021, 150, 106420.	10.0	210
12	Allotment gardening and health: a comparative survey among allotment gardeners and their neighbors without an allotment. Environmental Health, 2010, 9, 74.	4.0	190
13	Benefits and Uses of Urban Forests and Trees. , 2005, , 81-114.		186
14	Linking demand and supply factors in identifying cultural ecosystem services of urban green infrastructures: A review of European studies. Urban Forestry and Urban Greening, 2017, 21, 48-59.	5.3	167
15	Green cities and health: a question of scale?. Journal of Epidemiology and Community Health, 2012, 66, 160-165.	3.7	156
16	Is Green Space in the Living Environment Associated with People's Feelings of Social Safety?. Environment and Planning A, 2009, 41, 1763-1777.	3.6	133
17	Local availability of green and blue space and prevalence of common mental disorders in the Netherlands. BJPsych Open, 2016, 2, 366-372.	0.7	120
18	Linking green space to health: a comparative study of two urban neighbourhoods in Ghent, Belgium. Population and Environment, 2012, 34, 171-193.	3.0	118

#	ARTICLE	IF	CITATIONS
19	An ecosystem service perspective on urban nature, physical activity, and health. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	7.1	115
20	Greener living environment healthier people?. Preventive Medicine, 2016, 89, 7-14.	3.4	97
21	Eyesores in sight: Quantifying the impact of man-made elements on the scenic beauty of Dutch landscapes. Landscape and Urban Planning, 2012, 105, 118-127.	7.5	87
22	Is a Green Residential Environment Better for Health? If So, Why?. Annals of the American Association of Geographers, 2012, 102, 996-1003.	3.0	81
23	Research challenges for cultural ecosystem services and public health in (peri-)urban environments. Science of the Total Environment, 2019, 651, 2118-2129.	8.0	74
24	The impact of greenery on physical activity and mental health of adolescent and adult residents of deprived neighborhoods: A longitudinal study. Health and Place, 2016, 40, 153-160.	3.3	73
25	Measuring the attractiveness of Dutch landscapes: Identifying national hotspots of highly valued places using Google Maps. Applied Geography, 2013, 45, 220-229.	3.7	58
26	In which natural environments are people happiest? Large-scale experience sampling in the Netherlands. Landscape and Urban Planning, 2021, 205, 103972.	7.5	47
27	Environmental Justice in The Netherlands: Presence and Quality of Greenspace Differ by Socioeconomic Status of Neighbourhoods. Sustainability, 2020, 12, 5889.	3.2	43
28	Modelling recreational visits to forests and nature areas. Urban Forestry and Urban Greening, 2002, 1, 5-14.	5.3	32
29	The impact of intervening in green space in Dutch deprived neighbourhoods on physical activity and general health: results from the quasi-experimental URBAN40 study. Journal of Epidemiology and Community Health, 2016, 70, 147-154.	3.7	28
30	Does "grey" urban living lead to more "green" holiday nights? A Netherlands Case Study. Landscape and Urban Planning, 2012, 105, 250-257.	7.5	27
31	The need for European OneHealth/EcoHealth networks. Archives of Public Health, 2017, 75, 64.	2.4	22
32	Exploring outdoor thermal perception—a revised model. International Journal of Biometeorology, 2020, 64, 293-300.	3.0	20
33	Biodiversity in the Context of "Biodiversity" Mental Health™ Research. , 2019, , 159-173.		18
34	Contributions of Natural Environments to Physical Activity. , 2011, , 205-243.		15
35	Social and Environmental Justice: Diversity in Access to and Benefits from Urban Green Infrastructure " Examples from Europe. Future City, 2017, , 153-190.	0.5	12
36	An adviser in resource management situations: Configural weighing of recommendations. Journal of Economic Psychology, 1995, 16, 115-135.	2.2	8

#	ARTICLE	IF	CITATIONS
37	Green space and changes in self-rated health among people with chronic illness. European Journal of Public Health, 2014, 24, 640-642.	0.3	7
38	Contributions of natural elements and areas in residential environments to human health and well-being. , 2006, , 21-30.		5
39	Integrative policy development for healthier people and ecosystems: A European case analysis. Area, 2020, 52, 495-504.	1.6	3
40	Between Real Constraints and Leisure Participation. Loisir Et Societe, 1996, 19, 119-150.	0.4	2
41	Comparison of the Health Benefits of Different Types of Nature. JAMA Network Open, 2019, 2, e198215.	5.9	2
42	Chapter 10: Nature, health and well-being: evidence and examples. , 2022, , 207-229.		1
43	QUICK RECREATION DEMAND ASSESSMENT AT THE LOCAL LEVEL THE DUTCH EXPERIENCE. World Leisure Journal, 1999, 41, 15-19.	0.1	0