

Anna Jorgensen

List of Publications by Year in descending order

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Version: 2024-02-01

46
papers

2,547
citations

304743

22
h-index

254184

43
g-index

48
all docs

48
docs citations

48
times ranked

2124
citing authors

#	ARTICLE	IF	CITATIONS
1	Can we model cultural ecosystem services, and are we measuring the right things?. <i>People and Nature</i> , 2022, 4, 166-179.	3.7	11
2	Twenty Important Research Questions in Microbial Exposure and Social Equity. <i>MSystems</i> , 2022, 7, e0124021.	3.8	14
3	Green Fences for Buenos Aires: Implementing Green Infrastructure for (More than) Air Quality. <i>Sustainability</i> , 2022, 14, 4129.	3.2	5
4	Green infrastructure for air quality plus (GI4AQ+): Defining critical dimensions for implementation in schools and the meaning of "plus" in a UK context. <i>Nature-based Solutions</i> , 2022, 2, 100017.	3.8	0
5	The magic of the mundane: The vulnerable web of connections between urban nature and wellbeing. <i>Cities</i> , 2021, 108, 102989.	5.6	31
6	Nature's Role in Supporting Health during the COVID-19 Pandemic: A Geospatial and Socioecological Study. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 2227.	2.6	73
7	Germaphobia! Does Our Relationship With and Knowledge of Biodiversity Affect Our Attitudes Toward Microbes?. <i>Frontiers in Psychology</i> , 2021, 12, 678752.	2.1	6
8	Examining the effectiveness of mindfulness practice in simulated and actual natural environments: Secondary data analysis. <i>Urban Forestry and Urban Greening</i> , 2021, 66, 127414.	5.3	1
9	Simulated natural environments bolster the effectiveness of a mindfulness programme: A comparison with a relaxation-based intervention. <i>Journal of Environmental Psychology</i> , 2020, 67, 101382.	5.1	18
10	Rekindling old friendships in new landscapes: The environment's "microbiome" health axis in the realms of landscape research. <i>People and Nature</i> , 2020, 2, 339-349.	3.7	19
11	Let Nature Be Thy Medicine: A Socioecological Exploration of Green Prescribing in the UK. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 3460.	2.6	40
12	Neighbourhood greenspace influences on childhood obesity in Sheffield, UK. <i>Pediatric Obesity</i> , 2020, 15, e12629.	2.8	16
13	Population-level linkages between urban greenspace and health inequality: The case for using multiple indicators of neighbourhood greenspace. <i>Health and Place</i> , 2020, 62, 102284.	3.3	47
14	Where the wild things are! Do urban green spaces with greater avian biodiversity promote more positive emotions in humans?. <i>Urban Ecosystems</i> , 2020, 23, 301-317.	2.4	116
15	What determines how we see nature? Perceptions of naturalness in designed urban green spaces. <i>People and Nature</i> , 2019, 1, 167-180.	3.7	60
16	Greenspace spatial characteristics and human health in an urban environment: An epidemiological study using landscape metrics in Sheffield, UK. <i>Ecological Indicators</i> , 2019, 106, 105464.	6.3	41
17	Understanding the socioeconomic equity of publicly accessible greenspace distribution: The example of Sheffield, UK. <i>Geoforum</i> , 2019, 103, 126-137.	2.5	95
18	Is more always better? Exploring field survey and social media indicators of quality of urban greenspace, in relation to health. <i>Urban Forestry and Urban Greening</i> , 2019, 39, 45-54.	5.3	64

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19	A city is still a landscape. <i>Landscape Research</i> , 2018, 43, 1-7.	1.6	3
20	Perceived species-richness in urban green spaces: Cues, accuracy and well-being impacts. <i>Landscape and Urban Planning</i> , 2018, 172, 1-10.	7.5	152
21	Domestic gardens and self-reported health: a national population study. <i>International Journal of Health Geographics</i> , 2018, 17, 31.	2.5	51
22	Biodiverse perennial meadows have aesthetic value and increase residents' perceptions of site quality in urban green-space. <i>Landscape and Urban Planning</i> , 2017, 158, 105-118.	7.5	154
23	What is happening to landscape?. <i>Landscape Research</i> , 2017, 42, 1-5.	1.6	9
24	Attractive, climate-adapted and sustainable? Public perception of non-native planting in the designed urban landscape. <i>Landscape and Urban Planning</i> , 2017, 164, 49-63.	7.5	41
25	“Not in their front yard”-The opportunities and challenges of introducing perennial urban meadows: A local authority stakeholder perspective. <i>Urban Forestry and Urban Greening</i> , 2017, 25, 139-149.	5.3	65
26	Parkwood Springs “A fringe in time: Temporality and heritage in an urban fringe landscape. <i>Environment and Planning A</i> , 2017, 49, 1867-1886.	3.6	6
27	The secret life of a learned society. <i>Landscape Research</i> , 2017, 42, S1-S4.	1.6	2
28	All about the “wow factor”? The relationships between aesthetics, restorative effect and perceived biodiversity in designed urban planting. <i>Landscape and Urban Planning</i> , 2017, 164, 109-123.	7.5	216
29	Forty years of <i>Landscape Research</i> . <i>Landscape Research</i> , 2016, 41, 388-407.	1.6	15
30	Editorial: 2016: Landscape Justice in an Anniversary Year. <i>Landscape Research</i> , 2016, 41, 1-6.	1.6	16
31	Editorial: Is landscape an oxymoron? Understanding the focus of <i>Landscape Research</i> . <i>Landscape Research</i> , 2015, 40, 1-4.	1.6	6
32	Editorial: The social dimensions of landscape change in coastal and wetland environments. <i>Landscape Research</i> , 2014, 39, 609-612.	1.6	1
33	Editorial: Looking Backwards, Looking Forwards. <i>Landscape Research</i> , 2014, 39, 1-6.	1.6	6
34	Evaluating restoration in urban green spaces: Does setting type make a difference?. <i>Landscape and Urban Planning</i> , 2014, 127, 173-181.	7.5	268
35	Increasing the resilience and adaptive capacity of cities through entrepreneurial urbanism. <i>International Journal of Globalisation and Small Business</i> , 2014, 6, 149.	0.2	9
36	Beyond the view: Future directions in landscape aesthetics research. <i>Landscape and Urban Planning</i> , 2011, 100, 353-355.	7.5	82

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37	Shades of Green: Measuring the Ecology of Urban Green Space in the Context of Human Health and Well-Being. <i>Nature and Culture</i> , 2010, 5, 338-363.	0.5	115
38	Perceived landscape impacts of mobile telecommunications development in the Peak District National Park, England. <i>Journal of Environmental Planning and Management</i> , 2008, 51, 679-699.	4.5	22
39	Relationships between Environmental Values and the Acceptability of Mobile Telecommunications Development in a Protected Area. <i>Landscape Research</i> , 2008, 33, 587-604.	1.6	13
40	Ambivalent landscapesâ€™ wilderness in the urban interstices. <i>Landscape Research</i> , 2007, 32, 443-462.	1.6	122
41	Balancing landscape and development: A case study of mobile telecommunications development in the Peak District National Park, England. <i>Planning Practice and Research</i> , 2007, 22, 559-578.	1.7	1
42	Woodland as a setting for housing-appreciation and fear and the contribution to residential satisfaction and place identity in Warrington New Town, UK. <i>Landscape and Urban Planning</i> , 2007, 79, 273-287.	7.5	124
43	Enjoyment and fear in urban woodlands â€™ Does age make a difference?. <i>Urban Forestry and Urban Greening</i> , 2007, 6, 267-278.	5.3	117
44	Living in the Urban Wildwoods: A Case Study of Birchwood, Warrington New Town, UK. , 2005, , 95-116.		5
45	Woodland spaces and edges: their impact on perception of safety and preference. <i>Landscape and Urban Planning</i> , 2002, 60, 135-150.	7.5	230
46	Urban Wildscapes. , 0, , .		39