

Jason A. Byrne

List of Publications by Year in descending order

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Version: 2024-02-01

75
papers

7,854
citations

136885

32
h-index

110317

64
g-index

102
all docs

102
docs citations

102
times ranked

6870
citing authors

#	ARTICLE	IF	CITATIONS
1	How Leadership Influences Urban Greenspace Provision: The Case of Surrey, Canada. <i>Urban Affairs Review</i> , 2023, 59, 1352-1384.	1.4	0
2	Indigenising the curriculum: Transcending Australian geography's dark past. <i>Geographical Research</i> , 2022, 60, 100-112.	0.9	2
3	The benefits of QGIS for coupled human-natural systems research: A systematic review. <i>Ambio</i> , 2022, 51, 1819-1836.	2.8	8
4	A "tug of war" between more parks or better greenspace: The dilemma of meeting "community expectations" with limited resources. <i>Cities</i> , 2022, 126, 103665.	2.7	4
5	Diversity in public perceptions of urban forests and urban trees: A critical review. <i>Landscape and Urban Planning</i> , 2022, 226, 104466.	3.4	9
6	Addressing the Climate Emergency at the Local Scale. , 2021, , 1-21.		0
7	Using Systematic Quantitative Literature Reviews for Urban Analysis. <i>Cities Research Series</i> , 2021, , 29-49.	0.4	6
8	Observation for Data Collection in Urban Studies and Urban Analysis. <i>Cities Research Series</i> , 2021, , 127-149.	0.4	1
9	Realising Transformative Potential. , 2021, , 85-103.		0
10	Making and Breaking Connections. , 2021, , 105-127.		0
11	Can smaller parks limit green gentrification? Insights from Hangzhou, China. <i>Urban Forestry and Urban Greening</i> , 2021, 59, 127009.	2.3	31
12	Factors affecting the preparedness of overnight hikers in national parks: Insights from Tasmania, Australia. <i>Journal of Outdoor Recreation and Tourism</i> , 2021, 35, 100388.	1.3	3
13	Governance Factors Shaping Greenspace Provision: From Theory to Practice. <i>Planning Theory and Practice</i> , 2021, 22, 27-50.	0.8	11
14	Editorial: Historical Legacies of Land Use in Cities; Parks, Open Spaces and Potential for Green Infrastructure- Ideas of City Nature in an Urbanizing Planet. <i>Frontiers in Ecology and Evolution</i> , 2021, 9, .	1.1	0
15	Planning for Older People in a Rapidly Warming and Ageing World: The Role of Urban Greening. <i>Urban Policy and Research</i> , 2020, 38, 199-212.	0.8	12
16	Trust, Connection and Equity: Can Understanding Context Help to Establish Successful Campus Community Gardens?. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 7476.	1.2	9
17	The City Under COVID-19: Podcasting As Digital Methodology. <i>Tijdschrift Voor Economische En Sociale Geografie</i> , 2020, 111, 434-450.	1.2	20
18	Under pressure: Factors shaping urban greenspace provision in a mid-sized city. <i>Cities</i> , 2020, 106, 102816.	2.7	23

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19	Urban Ecology. , 2020, , 47-58.		4
20	City-size bias in knowledge on the effects of urban nature on people and biodiversity. Environmental Research Letters, 2020, 15, 124035.	2.2	45
21	The Association of Trail Features With Self-Report Trail Use by Neighborhood Residents. Journal of Physical Activity and Health, 2020, 17, 715-722.	1.0	1
22	Assessing emotional and social health using photographs: An innovative research method for rural studies and its applicability in a care-farming program for youth. Evaluation and Program Planning, 2019, 77, 101707.	0.9	3
23	A narrative and systematic review of the behavioural, cognitive and emotional effects of passive nature exposure on young people: Evidence for prescribing change. Landscape and Urban Planning, 2019, 189, 71-79.	3.4	65
24	Make kin, not cities! Multispecies entanglements and "becoming-world"™ in planning theory. Planning Theory, 2018, 17, 190-212.	1.8	117
25	Research Productivity of Australian Planning Academics: A Bibliometric Analysis. Journal of Planning Education and Research, 2018, , 0739456X1880433.	1.5	4
26	Factors shaping urban greenspace provision: A systematic review of the literature. Landscape and Urban Planning, 2018, 178, 82-101.	3.4	159
27	How climate change perception is reshaping attitudes towards the functional benefits of urban trees and green space: Lessons from Hong Kong. Urban Forestry and Urban Greening, 2017, 23, 74-83.	2.3	46
28	Cultivating climate justice: Green infrastructure and suburban disadvantage in Australia. Applied Geography, 2017, 89, 52-60.	1.7	41
29	Environmental justice and attachment to place. , 2017, , 591-602.		7
30	Tracing the History of Australian Planning Research and Its Influence on Practice. , 2017, , 335-353.		2
31	The ecotourism-extraction nexus and its implications for the long-term sustainability of protected areas: what is being sustained and who decides?. Journal of Political Ecology, 2016, 23, .	0.4	2
32	NGO Partnerships in Using Ecotourism for Conservation: Systematic Review and Meta-Analysis. PLoS ONE, 2016, 11, e0166919.	1.1	38
33	Could urban greening mitigate suburban thermal inequity?: the role of residents'™ dispositions and household practices. Environmental Research Letters, 2016, 11, 095014.	2.2	76
34	Climate Cosmopolitics and the Possibilities for Urban Planning. Nature and Culture, 2016, 11, 259-277.	0.3	10
35	Is extermination to be the legacy of Mary Gilbert'™s cat?. Organization, 2016, 23, 387-406.	2.8	11
36	Not in our park! Local community perceptions of recreational activities in peri-urban national parks. Australasian Journal of Environmental Management, 2016, 23, 245-264.	0.6	16

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37	Memories of vacant lots: how and why residents used informal urban green space as children and teenagers in Brisbane, Australia, and Sapporo, Japan. <i>Children's Geographies</i> , 2016, 14, 340-355.	1.6	35
38	â€œIt's real, not fake like a parkâ€™: Residentsâ€™ perception and use of informal urban green-space in Brisbane, Australia and Sapporo, Japan. <i>Landscape and Urban Planning</i> , 2015, 143, 205-218.	3.4	138
39	Greener growing: assessing the influence of gardening practices on the ecological viability of community gardens in South East Queensland, Australia. <i>Journal of Environmental Planning and Management</i> , 2015, 58, 189-212.	2.4	29
40	A systematic review of the efficacy of equine-assisted interventions on psychological outcomes. <i>European Journal of Psychotherapy and Counselling</i> , 2015, 17, 57-79.	0.2	55
41	The role of distance in peri-urban national park use: Who visits them and how far do they travel?. <i>Applied Geography</i> , 2015, 63, 77-88.	1.7	90
42	The â€œhollow-middleâ€™: why positive community perceptions do not translate into pro-conservation behaviour in El VizcaÃ±o Biosphere Reserve, Mexico. <i>International Journal of Biodiversity Science, Ecosystem Services & Management</i> , 2015, 11, 168-183.	2.9	11
43	Residentsâ€™ understanding of the role of green infrastructure for climate change adaptation in Hangzhou, China. <i>Landscape and Urban Planning</i> , 2015, 138, 132-143.	3.4	95
44	Reconceptualizing green infrastructure for climate change adaptation: Barriers to adoption and drivers for uptake by spatial planners. <i>Landscape and Urban Planning</i> , 2015, 138, 155-163.	3.4	363
45	â€œSeeing redâ€™ in national parks: How visitorsâ€™ values affect perceptions and park experiences. <i>Geoforum</i> , 2015, 66, 41-52.	1.4	50
46	Informal urban green space: A trilingual systematic review of its role for biodiversity and trends in the literature. <i>Urban Forestry and Urban Greening</i> , 2015, 14, 883-908.	2.3	86
47	Publishing not perishing: how research students transition from novice to knowledgeable using systematic quantitative literature reviews. <i>Studies in Higher Education</i> , 2015, 40, 1756-1769.	2.9	170
48	Informal Urban Green-Space: Comparison of Quantity and Characteristics in Brisbane, Australia and Sapporo, Japan. <i>PLoS ONE</i> , 2014, 9, e99784.	1.1	82
49	Whither Justice? An Analysis of Local Climate Change Responses from South East Queensland, Australia. <i>Environment and Planning C: Urban Analytics and City Science</i> , 2014, 32, 70-92.	1.5	13
50	Informal urban greenspace: A typology and trilingual systematic review of its role for urban residents and trends in the literature. <i>Urban Forestry and Urban Greening</i> , 2014, 13, 597-611.	2.3	168
51	Urban green space, public health, and environmental justice: The challenge of making cities â€œjust green enoughâ€™. <i>Landscape and Urban Planning</i> , 2014, 125, 234-244.	3.4	2,497
52	The benefits of publishing systematic quantitative literature reviews for PhD candidates and other early-career researchers. <i>Higher Education Research and Development</i> , 2014, 33, 534-548.	1.9	742
53	Color me healthy: Food diversity in school community gardens in two rapidly urbanising Australian cities. <i>Health and Place</i> , 2014, 26, 110-117.	1.5	55
54	Climate Change, Energy Policy and Justice: A Systematic Review. <i>Analyse Und Kritik</i> , 2014, 36, 315-344.	0.2	16

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55	Bordering on neglect: "environmental justice"™ in Australian planning. <i>Australian Planner</i> , 2013, 50, 164-173.	0.6	9
56	Greenspace Planning: Problems with Standards, Lessons from Research, and Best Practices. <i>CITYGREEN Nature & Health in Cities</i> , 2013, 01, 50.	0.0	3
57	Past results and future directions in urban community gardens research. <i>Urban Forestry and Urban Greening</i> , 2012, 11, 364-373.	2.3	368
58	Planning the Climate-just City. <i>International Planning Studies</i> , 2012, 17, 67-83.	1.2	47
59	A systematic quantitative review of urban tree benefits, costs, and assessment methods across cities in different climatic zones. <i>Urban Forestry and Urban Greening</i> , 2012, 11, 351-363.	2.3	684
60	When green is White: The cultural politics of race, nature and social exclusion in a Los Angeles urban national park. <i>Geoforum</i> , 2012, 43, 595-611.	1.4	214
61	Proximity and Perceived Safety as Determinants of Urban Trail Use: Findings from a Three-City Study. <i>Environment and Planning A</i> , 2010, 42, 57-79.	2.1	20
62	Adapting ecological modernisation to the Australian context. <i>Journal of Integrative Environmental Sciences</i> , 2010, 7, 5-21.	1.0	24
63	Tempering growth: planning for the challenges of climate change and growth management in SEQ. <i>Australian Planner</i> , 2010, 47, 203-215.	0.6	11
64	Development, Reliability, and Validity of an Urban Trail Use Survey. <i>American Journal of Health Promotion</i> , 2010, 25, 2-11.	0.9	6
65	Green around the gills? The challenge of density for urban greenspace planning in SEQ. <i>Australian Planner</i> , 2010, 47, 162-177.	0.6	69
66	Can urban greenspace combat climate change? Towards a subtropical cities research agenda. <i>Australian Planner</i> , 2009, 46, 36-43.	0.6	48
67	Nature, race, and parks: past research and future directions for geographic research. <i>Progress in Human Geography</i> , 2009, 33, 743-765.	3.3	389
68	Planning for environmental justice in an urban national park. <i>Journal of Environmental Planning and Management</i> , 2009, 52, 365-392.	2.4	155
69	Urban Habitats/Nature. , 2009, , 46-50.		2
70	Reasons for Urban Trail Use Predict Levels of Trail-Related Physical Activity. <i>Journal of Physical Activity and Health</i> , 2009, 6, 426-434.	1.0	3
71	The Park Made of Oil: Towards a Historical Political Ecology of the Kenneth Hahn State Recreation Area. <i>Local Environment</i> , 2007, 12, 153-181.	1.1	30
72	Trail Characteristics as Correlates of Urban Trail Use. <i>American Journal of Health Promotion</i> , 2007, 21, 335-345.	0.9	72

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73	Selective Memories, Sanitised Futures: Constructing Visions of Future Place in Sydney. Urban Policy and Research, 2002, 20, 7-25.	0.8	32
74	Reviews: City and Nature: An Integrated Whole, Urban Movements in a Globalising World. Environment and Planning A, 2001, 33, 1705-1708.	2.1	0
75	Australian Environmental Planning. , 0, , .		13