

James J T Connolly

List of Publications by Year in descending order

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Version: 2024-02-01

37
papers

2,383
citations

257450

24
h-index

302126

39
g-index

41
all docs

41
docs citations

41
times ranked

1388
citing authors

#	ARTICLE	IF	CITATIONS
1	Assessing green gentrification in historically disenfranchised neighborhoods: a longitudinal and spatial analysis of Barcelona. <i>Urban Geography</i> , 2018, 39, 458-491.	3.0	236
2	New scholarly pathways on green gentrification: What does the urban “green turn” mean and where is it going?. <i>Progress in Human Geography</i> , 2019, 43, 1064-1086.	5.6	202
3	From landscapes of utopia to the margins of the green urban life. <i>City</i> , 2018, 22, 417-436.	1.6	138
4	Why green “climate gentrification” threatens poor and vulnerable populations. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 26139-26143.	7.1	138
5	Determining the health benefits of green space: Does gentrification matter?. <i>Health and Place</i> , 2019, 57, 1-11.	3.3	117
6	Understanding climate gentrification and shifting landscapes of protection and vulnerability in green resilient Philadelphia. <i>Urban Climate</i> , 2020, 31, 100539.	5.7	117
7	Expanding the Boundaries of Justice in Urban Greening Scholarship: Toward an Emancipatory, Antisubordination, Intersectional, and Relational Approach. <i>Annals of the American Association of Geographers</i> , 2020, 110, 1743-1769.	2.2	108
8	Weaving notions of justice into urban ecosystem services research and practice. <i>Environmental Science and Policy</i> , 2020, 109, 1-14.	4.9	103
9	Are green cities healthy and equitable? Unpacking the relationship between health, green space and gentrification. <i>Journal of Epidemiology and Community Health</i> , 2017, 71, jech-2017-209201.	3.7	101
10	Grabbed Urban Landscapes: Socio-spatial Tensions in Green Infrastructure Planning in Medellín. <i>International Journal of Urban and Regional Research</i> , 2019, 43, 133-156.	2.4	100
11	Under one canopy? Assessing the distributional environmental justice implications of street tree benefits in Barcelona. <i>Environmental Science and Policy</i> , 2019, 102, 54-64.	4.9	79
12	Green gentrification in European and North American cities. <i>Nature Communications</i> , 2022, 13, .	12.8	79
13	Digital co-construction of relational values: understanding the role of social media for sustainability. <i>Sustainability Science</i> , 2019, 14, 1309-1321.	4.9	72
14	Urban green boosterism and city affordability: For whom is the “branded” green city?. <i>Urban Studies</i> , 2021, 58, 90-112.	3.7	70
15	From Jacobs to the Just City: A foundation for challenging the green planning orthodoxy. <i>Cities</i> , 2019, 91, 64-70.	5.6	65
16	Nature-based solutions as discursive tools and contested practices in urban nature’s neoliberalisation processes. <i>Environment and Planning E, Nature and Space</i> , 2021, 4, 252-274.	2.5	60
17	Networked governance and the management of ecosystem services: The case of urban environmental stewardship in New York City. <i>Ecosystem Services</i> , 2014, 10, 187-194.	5.4	58
18	Tracing and building up environmental justice considerations in the urban ecosystem service literature: A systematic review. <i>Landscape and Urban Planning</i> , 2021, 214, 104130.	7.5	57

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19	Intersectional climate justice: A conceptual pathway for bridging adaptation planning, transformative action, and social equity. <i>Urban Climate</i> , 2022, 41, 101053.	5.7	57
20	The everyday politics of urban transformational adaptation: Struggles for authority and the Barcelona superblock project. <i>Cities</i> , 2020, 99, 102613.	5.6	52
21	Natural outdoor environmentsâ€™ health effects in gentrifying neighborhoods: Disruptive green landscapes for underprivileged neighborhood residents. <i>Social Science and Medicine</i> , 2021, 279, 113964.	3.8	34
22	Gentrification and health in two global cities: a call to identify impacts for socially-vulnerable residents. <i>Cities and Health</i> , 2020, 4, 40-49.	2.6	31
23	Urban green grabbing: Residential real estate developers discourse and practice in gentrifying Global North neighborhoods. <i>Geoforum</i> , 2022, 128, 1-10.	2.5	30
24	Toward a green and playful city: Understanding the social and political production of children's relational wellbeing in Barcelona. <i>Cities</i> , 2020, 96, 102438.	5.6	29
25	Gentrification pathways and their health impacts on historically marginalized residents in Europe and North America: Global qualitative evidence from 14 cities. <i>Health and Place</i> , 2021, 72, 102698.	3.3	29
26	Do green neighbourhoods promote urban health justice?. <i>Lancet Public Health</i> , The, 2018, 3, e270.	10.0	24
27	Spatializing gentrification in situ: A critical cartography of resident perceptions of neighbourhood change in Vallcarca, Barcelona. <i>Cities</i> , 2020, 97, 102521.	5.6	24
28	Can Healthy Cities be made really healthy?. <i>Lancet Public Health</i> , The, 2017, 2, e394-e395.	10.0	21
29	â€œThey Didnâ€™t See It Comingâ€ Green Resilience Planning and Vulnerability to Future Climate Gentrification. <i>Housing Policy Debate</i> , 2022, 32, 211-245.	2.8	18
30	Adapting the environmental risk transition theory for urban health inequities: An observational study examining complex environmental risks in seven neighborhoods in Global North cities. <i>Social Science and Medicine</i> , 2021, 277, 113907.	3.8	16
31	The relationship between residential proximity to outdoor play spaces and children's mental and behavioral health: The importance of neighborhood socio-economic characteristics. <i>Environmental Research</i> , 2021, 200, 111326.	7.5	12
32	Quality of Life Benefits of Urban Rooftop Gardening for People With Intellectual Disabilities or Mental Health Disorders. <i>Preventing Chronic Disease</i> , 2020, 17, E126.	3.4	10
33	Three Histories of Greening and Whiteness in American Cities. <i>Frontiers in Ecology and Evolution</i> , 2021, 9, .	2.2	10
34	From sustainable development to social-ecological justice: Addressing taboos and naturalizations in order to shift perspective. <i>Environment and Planning E, Nature and Space</i> , 2022, 5, 1405-1427.	2.5	9
35	Estuarine Shoreline Changes in Jamaica Bay, New York City: Implications for Management of an Urban National Park. <i>Environmental Management</i> , 2012, 49, 229-241.	2.7	8
36	Mental Health Outcomes in Barcelona: The Interplay between Gentrification and Greenspace. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 9314.	2.6	4

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37	The Paradox of Urban Greening: Does it Harm the Very People Who Need it the Most?. The International Journal of the Constructed Environment, 2020, 10, 13-37.	0.1	0