

Alessandro Rigolon

List of Publications by Year in descending order

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Version: 2024-02-01

49
papers

3,124
citations

279487

23
h-index

205818

48
g-index

52
all docs

52
docs citations

52
times ranked

2195
citing authors

#	ARTICLE	IF	CITATIONS
1	Psychological impacts from COVID-19 among university students: Risk factors across seven states in the United States. PLoS ONE, 2021, 16, e0245327.	1.1	461
2	A complex landscape of inequity in access to urban parks: A literature review. Landscape and Urban Planning, 2016, 153, 160-169.	3.4	449
3	Inequities in the quality of urban park systems: An environmental justice investigation of cities in the United States. Landscape and Urban Planning, 2018, 178, 156-169.	3.4	236
4	Access to Urban Green Space in Cities of the Global South: A Systematic Literature Review. Urban Science, 2018, 2, 67.	1.1	205
5	Green Space and Health Equity: A Systematic Review on the Potential of Green Space to Reduce Health Disparities. International Journal of Environmental Research and Public Health, 2021, 18, 2563.	1.2	181
6	School Green Space and Its Impact on Academic Performance: A Systematic Literature Review. International Journal of Environmental Research and Public Health, 2019, 16, 429.	1.2	155
7	Green gentrification or "just green enough": Do park location, size and function affect whether a place gentrifies or not?. Urban Studies, 2020, 57, 402-420.	2.2	148
8	"We're not in the business of housing": Environmental gentrification and the nonprofitization of green infrastructure projects. Cities, 2018, 81, 71-80.	2.7	143
9	Parks and young people: An environmental justice study of park proximity, acreage, and quality in Denver, Colorado. Landscape and Urban Planning, 2017, 165, 73-83.	3.4	131
10	Where greenspace matters most: A systematic review of urbanicity, greenspace, and physical health. Landscape and Urban Planning, 2022, 217, 104233.	3.4	89
11	Access to Parks for Youth as an Environmental Justice Issue: Access Inequalities and Possible Solutions. Buildings, 2014, 4, 69-94.	1.4	71
12	Do Income, Race and Ethnicity, and Sprawl Influence the Greenspace-Human Health Link in City-Level Analyses? Findings from 496 Cities in the United States. International Journal of Environmental Research and Public Health, 2018, 15, 1541.	1.2	70
13	Nature's contributions in coping with a pandemic in the 21st century: A narrative review of evidence during COVID-19. Science of the Total Environment, 2022, 833, 155095.	3.9	68
14	What Shapes Uneven Access to Urban Amenities? Thick Injustice and the Legacy of Racial Discrimination in Denver's Parks. Journal of Planning Education and Research, 2021, 41, 312-325.	1.5	62
15	Green Gentrification and Health: A Scoping Review. International Journal of Environmental Research and Public Health, 2021, 18, 907.	1.2	62
16	Greenspace and park use associated with less emotional distress among college students in the United States during the COVID-19 pandemic. Environmental Research, 2022, 204, 112367.	3.7	58
17	Do sex and gender modify the association between green space and physical health? A systematic review. Environmental Research, 2022, 209, 112869.	3.7	50
18	Nonprofits and park equity in Los Angeles: a promising way forward for environmental justice. Urban Geography, 2019, 40, 984-1009.	1.7	37

#	ARTICLE	IF	CITATIONS
19	An Ecological Model of Environmental Justice for Recreation. <i>Leisure Sciences</i> , 2022, 44, 655-676.	2.2	31
20	Resident-led beautification of vacant lots that connects place to community. <i>Landscape and Urban Planning</i> , 2019, 185, 200-209.	3.4	31
21	Policy and Environmental Predictors of Park Visits During the First Months of the COVID-19 Pandemic: Getting Out While Staying in. <i>Environment and Behavior</i> , 2022, 54, 487-515.	2.1	28
22	Toward a socioecological model of gentrification: How people, place, and policy shape neighborhood change. <i>Journal of Urban Affairs</i> , 2019, 41, 887-909.	1.0	26
23	A QQuality INdex of Parks for Youth (QUINPY): Evaluating urban parks through geographic information systems. <i>Environment and Planning B: Urban Analytics and City Science</i> , 2018, 45, 275-294.	1.0	25
24	Could nature help children rise out of poverty? Green space and future earnings from a cohort in ten U.S. cities. <i>Environmental Research</i> , 2019, 176, 108449.	3.7	24
25	Measuring landscape change, lot by lot: Greening activity in response to a vacant land reuse program. <i>Landscape and Urban Planning</i> , 2020, 196, 103729.	3.4	24
26	The role of non-governmental organizations in achieving environmental justice for green and blue spaces. <i>Landscape and Urban Planning</i> , 2021, 205, 103970.	3.4	24
27	Who has more walkable routes to parks? An environmental justice study of Safe Routes to Parks in neighborhoods of Los Angeles. <i>Journal of Urban Affairs</i> , 2018, 40, 576-591.	1.0	21
28	What predicts the demand and sale of vacant public properties? Urban greening and gentrification in Chicago. <i>Cities</i> , 2020, 107, 102948.	2.7	20
29	“To them, we’re just kids from the hood” Citizen-based policing of youth of color, “white space,” and environmental gentrification. <i>Cities</i> , 2020, 107, 102885.	2.7	19
30	Privately owned parks in New Urbanist communities: A study of environmental privilege, equity, and inclusion. <i>Journal of Urban Affairs</i> , 2018, 40, 543-559.	1.0	16
31	Transit to parks: An environmental justice study of transit access to large parks in the U.S. West. <i>Urban Forestry and Urban Greening</i> , 2021, 60, 127055.	2.3	16
32	From XS to XL Urban Nature: Examining Access to Different Types of Green Space Using a “Just Sustainabilities”™ Framework. <i>Sustainability</i> , 2020, 12, 6998.	1.6	15
33	Noncommunicable Diseases, Park Prescriptions, and Urban Green Space Use Patterns in a Global South Context: The Case of Dhaka, Bangladesh. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 3900.	1.2	13
34	Hiking during the COVID-19 pandemic: Demographic and visitor group factors associated with public health compliance. <i>Journal of Leisure Research</i> , 2022, 53, 331-339.	1.0	11
35	“A park is not just a park” Toward counter-narratives to advance equitable green space policy in the United States. <i>Cities</i> , 2022, 128, 103792.	2.7	11
36	More than “Just Green Enough” Helping Park Professionals Achieve Equitable Greening and Limit Environmental Gentrification. <i>Journal of Park and Recreation Administration</i> , 2019, , .	0.4	10

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37	“Messy transitions”: Students’ perspectives on the impacts of the COVID-19 pandemic on higher education. <i>Higher Education</i> , 2022, , 1-18.	2.8	10
38	Urban Green Spaces. <i>Springer Briefs in Geography</i> , 2019, , .	0.1	9
39	Beyond proximity: Extending the “greening hypothesis” in the context of vacant lot stewardship. <i>Landscape and Urban Planning</i> , 2020, 197, 103773.	3.4	8
40	Follow the money: Do gentrifying and at-risk neighborhoods attract more park spending?. <i>Journal of Urban Affairs</i> , 2023, 45, 923-941.	1.0	8
41	A Space with Meaning: Children’s Involvement in Participatory Design Processes. <i>Design Principles and Practices</i> , 2011, 5, 151-164.	0.7	8
42	The condition-care scale: A practical approach to monitoring progress in vacant lot stewardship programs. <i>Landscape and Urban Planning</i> , 2020, 203, 103885.	3.4	7
43	Resident-led vacant lot greening and crime: Do ownership and visual condition-care matter?. <i>Landscape and Urban Planning</i> , 2021, 211, 104096.	3.4	6
44	Urban Green Space at the Nexus of Environmental Justice and Health Equity. <i>Springer Briefs in Geography</i> , 2019, , 47-69.	0.1	5
45	Transferring Vacant Lots to Private Ownership Improves Care and Empowers Residents. <i>Journal of the American Planning Association</i> , 2021, 87, 570-584.	0.9	5
46	Open Streets for Whom?. <i>Journal of the American Planning Association</i> , 2022, 88, 253-261.	0.9	4
47	Friend or Foe? An Overview of the Services and Disservices from Urban Green Spaces. <i>Springer Briefs in Geography</i> , 2019, , 7-30.	0.1	3
48	Planning Urban Green Spaces in Their Communities: Intersectional Approaches for Health Equity and Sustainability. <i>Springer Briefs in Geography</i> , 2019, , 71-99.	0.1	3
49	Greenways as Educational Opportunities: Lessons from Boulder, Colorado. <i>Children, Youth and Environments</i> , 2013, 23, 148.	0.1	0