

Ann Forsyth

List of Publications by Year in descending order

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Version: 2024-02-01

105
papers

5,473
citations

126858

33
h-index

85498

71
g-index

125
all docs

125
docs citations

125
times ranked

4880
citing authors

#	ARTICLE	IF	CITATIONS
1	Measuring the Built Environment for Physical Activity. <i>American Journal of Preventive Medicine</i> , 2009, 36, S99-S123.e12.	1.6	1,001
2	Does Residential Density Increase Walking and Other Physical Activity?. <i>Urban Studies</i> , 2007, 44, 679-697.	2.2	268
3	What is a walkable place? The walkability debate in urban design. <i>Urban Design International</i> , 2015, 20, 274-292.	1.3	268
4	Design and Destinations: Factors Influencing Walking and Total Physical Activity. <i>Urban Studies</i> , 2008, 45, 1973-1996.	2.2	262
5	The Irvineâ€“Minnesota Inventory to Measure Built Environments. <i>American Journal of Preventive Medicine</i> , 2006, 30, 144-152.	1.6	259
6	Neighbourhood food environments: are they associated with adolescent dietary intake, food purchases and weight status?. <i>Public Health Nutrition</i> , 2010, 13, 1757-1763.	1.1	190
7	The built environment, walking, and physical activity: Is the environment more important to some people than others?. <i>Transportation Research, Part D: Transport and Environment</i> , 2009, 14, 42-49.	3.2	178
8	Hot, congested, crowded and diverse: Emerging research agendas in planning. <i>Progress in Planning</i> , 2009, 71, 153-205.	2.3	170
9	The effects of neighborhood density and street connectivity on walking behavior: the Twin Cities walking study. <i>Epidemiologic Perspectives and Innovations</i> , 2007, 4, 16.	7.0	159
10	Explaining Changes in Walking and Bicycling Behavior: Challenges for Transportation Research. <i>Environment and Planning B: Planning and Design</i> , 2009, 36, 725-740.	1.7	140
11	The Irvineâ€“Minnesota Inventory to Measure Built Environments. <i>American Journal of Preventive Medicine</i> , 2006, 30, 153-159.e43.	1.6	136
12	Cities Afootâ€“Pedestrians, Walkability and Urban Design. <i>Journal of Urban Design</i> , 2008, 13, 1-3.	0.6	131
13	Defining Suburbs. <i>Journal of Planning Literature</i> , 2012, 27, 270-281.	2.2	117
14	A Gender Agenda: New Directions for Planning Theory. <i>Journal of the American Planning Association</i> , 1992, 58, 49-59.	0.9	114
15	Patterns of Obesogenic Neighborhood Features and Adolescent Weight. <i>American Journal of Preventive Medicine</i> , 2012, 42, e65-e75.	1.6	112
16	Promoting Walking and Bicycling: Assessing the Evidence to Assist Planners. <i>Built Environment</i> , 2010, 36, 429-446.	0.4	108
17	Urban Design: Is there a Distinctive View from the Bicycle?. <i>Journal of Urban Design</i> , 2011, 16, 531-549.	0.6	82
18	The Street Level Built Environment and Physical Activity and Walking. <i>Environment and Behavior</i> , 2011, 43, 735-775.	2.1	81

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19	Relation of modifiable neighborhood attributes to walking. <i>Preventive Medicine</i> , 2008, 47, 260-264.	1.6	77
20	Men in the valley: gay male life on the suburban-rural fringe. <i>Journal of Rural Studies</i> , 2001, 17, 421-441.	2.1	76
21	Creating a replicable, valid cross-platform buffering technique: The sausage network buffer for measuring food and physical activity built environments. <i>International Journal of Health Geographics</i> , 2012, 11, 14.	1.2	64
22	Do adolescents who live or go to school near fast-food restaurants eat more frequently from fast-food restaurants?. <i>Health and Place</i> , 2012, 18, 1261-1269.	1.5	55
23	Youth dietary intake and weight status: Healthful neighborhood food environments enhance the protective role of supportive family home environments. <i>Health and Place</i> , 2014, 26, 69-77.	1.5	53
24	Standards for Environmental Measurement Using GIS: Toward a Protocol for Protocols. <i>Journal of Physical Activity and Health</i> , 2006, 3, S241-S257.	1.0	49
25	Accelerometer Test-Retest Reliability by Data Processing Algorithms: Results From the Twin Cities Walking Study. <i>Journal of Physical Activity and Health</i> , 2011, 8, 668-674.	1.0	49
26	Nonconformist Populations and Planning Sexuality and Space: Nonconformist Populations and Planning Practice. <i>Journal of Planning Literature</i> , 2001, 15, 339-358.	2.2	45
27	Finding food: Issues and challenges in using Geographic Information Systems (GIS) to measure food access. <i>Journal of Transport and Land Use</i> , 2010, 3, 43-65.	0.7	44
28	Alcohol outlets and youth alcohol use: Exposure in suburban areas. <i>Health and Place</i> , 2009, 15, 642-646.	1.5	42
29	Redesigning China's superblock neighbourhoods: policies, opportunities and challenges. <i>Journal of Urban Design</i> , 2017, 22, 757-777.	0.6	41
30	Adolescent physical activity and the built environment: A latent class analysis approach. <i>Health and Place</i> , 2012, 18, 191-198.	1.5	40
31	Does the built environment relate to the metabolic syndrome in adolescents?. <i>Health and Place</i> , 2009, 15, 946-951.	1.5	38
32	'Out' in The Valley. <i>International Journal of Urban and Regional Research</i> , 1997, 21, 38-62.	1.2	37
33	Test-Retest Reliability of the Twin Cities Walking Survey. <i>Journal of Physical Activity and Health</i> , 2009, 6, 119-131.	1.0	37
34	Administrative Discretion and Urban and Regional Planners' Values. <i>Journal of Planning Literature</i> , 1999, 14, 5-15.	2.2	35
35	Cycling, the Built Environment, and Health: Results of a Midwestern Study. <i>International Journal of Sustainable Transportation</i> , 2015, 9, 49-58.	2.1	33
36	Improving housing and neighborhoods for the vulnerable: older people, small households, urban design, and planning. <i>Urban Design International</i> , 2019, 24, 171-186.	1.3	33

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37	Perceived and Police-Reported Neighborhood Crime: Linkages to Adolescent Activity Behaviors and Weight Status. <i>Journal of Adolescent Health</i> , 2015, 57, 222-228.	1.2	31
38	What Is Aging in Place? Confusions and Contradictions. <i>Housing Policy Debate</i> , 2021, 31, 181-196.	1.6	30
39	Innovation in Urban Design: Does Research Help?. <i>Journal of Urban Design</i> , 2007, 12, 461-473.	0.6	29
40	Planning Lessons from Three U.S. New Towns of the 1960s and 1970s: Irvine, Columbia, and The Woodlands. <i>Journal of the American Planning Association</i> , 2002, 68, 387-415.	0.9	28
41	Inside the Service Learning Studio in Urban Design. <i>Landscape Journal</i> , 1999, 18, 166-178.	0.2	26
42	Measuring the Built Environment for Aging in Place: A Review of Neighborhood Audit Tools. <i>Journal of Planning Literature</i> , 2020, 35, 180-194.	2.2	25
43	Exchange between researchers and practitioners in urban planning: achievable objective or a bridge too far?/The use of academic research in planning practice: who, what, where, when and how?/Bridging research and practice through collaboration: lessons from a joint working group/Getting the relationship between researchers and practitioners working/Art and urban planning: stimulating researcher, practitioner and community engagement/Collaboration between researchers and practitioners: Political and bureaucratic. <i>Planning Theory and Practice</i> , 2016, 17, 447-473.	0.8	24
44	Health impact assessment in planning: Development of the design for health HIA tools. <i>Environmental Impact Assessment Review</i> , 2010, 30, 42-51.	4.4	23
45	NOHO: UPSCALING MAIN STREET ON THE METROPOLITAN EDGE. <i>Urban Geography</i> , 1997, 18, 622-652.	1.7	22
46	Lessons from planned resettlement and new town experiences for avoiding climate sprawl. <i>Landscape and Urban Planning</i> , 2021, 205, 103957.	3.4	22
47	What is a healthy place? Models for cities and neighbourhoods. <i>Journal of Urban Design</i> , 2020, 25, 186-202.	0.6	20
48	Six Assessments of the Same Places: Comparing Views of Urban Design. <i>Journal of Urban Design</i> , 2010, 15, 21-48.	0.6	19
49	Alternative Forms of the High-Technology District: Corridors, Clumps, Cores, Campuses, Subdivisions, and Sites. <i>Environment and Planning C: Urban Analytics and City Science</i> , 2014, 32, 809-823.	1.5	19
50	Creating Healthy Neighborhoods. , 0, , .		19
51	Suburban technopoles as places: The international campus-garden-suburb style. <i>Urban Design International</i> , 2010, 15, 165-182.	1.3	18
52	Effect of street connectivity and density on adult BMI: results from the Twin Cities Walking Study. <i>Journal of Epidemiology and Community Health</i> , 2012, 66, 636-640.	2.0	18
53	Recruiting Participants for Neighborhood Effects Research. <i>Environment and Behavior</i> , 2009, 41, 787-805.	2.1	17
54	Commentary: Alternative Cultures in Planning Research—From Extending Scientific Frontiers to Exploring Enduring Questions. <i>Journal of Planning Education and Research</i> , 2012, 32, 160-168.	1.5	17

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55	Reliability Testing of the Pedestrian and Bicycling Survey (PABS) Method. <i>Journal of Physical Activity and Health</i> , 2012, 9, 677-688.	1.0	17
56	The British new towns: lessons for the world from the new-town experiment. <i>Town Planning Review</i> , 2019, 90, 239-246.	0.9	17
57	Five Images of a Suburb: Perspectives on a New Urban Development. <i>Journal of the American Planning Association</i> , 1997, 63, 45-60.	0.9	16
58	Compactness and Connection in Environmental Design: Insights from Ecoburbs and Ecocities for Design with Nature. <i>Environment and Planning B: Planning and Design</i> , 2011, 38, 267-288.	1.7	16
59	The relationship of area-level sociodemographic characteristics, household composition and individual-level socioeconomic status on walking behavior among adults. <i>Transportation Research, Part A: Policy and Practice</i> , 2013, 50, 149-157.	2.0	16
60	New Visions for Suburbia: Reassessing Aesthetics and Place-making in Modernism, Imageability and New Urbanism. <i>Journal of Urban Design</i> , 2009, 14, 415-438.	0.6	15
61	The future of the suburbs. Suburbs in transition/The resettlement of America's suburbs/Suburbs in global context: the challenges of continued growth and retrofitting/Suburban urbanity: re-envisioning indigenous settlement practices/Toward a new suburban America: will we catch the wave?/Optimistic and pessimistic perspectives on the evolution of the North American suburb/Response. <i>Planning Theory and Practice</i> , 2013, 14, 201-415.	0.8	14
62	Assessing Planning School Performance. <i>Journal of Planning Education and Research</i> , 2009, 28, 323-335.	1.5	12
63	Workplace Neighborhoods, Walking, Physical Activity, Weight Status, and Perceived Health. <i>Transportation Research Record</i> , 2014, 2452, 98-104.	1.0	12
64	In Defense of the Generalist Journal. <i>Journal of the American Planning Association</i> , 2020, 86, 139-141.	0.9	12
65	RESIDENTIAL "SOCIAL MIX". <i>Australian Planner</i> , 1990, 28, 5-16.	0.6	11
66	Who Built Irvine? Private Planning and the Federal Government. <i>Urban Studies</i> , 2002, 39, 2507-2530.	2.2	11
67	Testing three health impact assessment tools in planning: A process evaluation. <i>Environmental Impact Assessment Review</i> , 2011, 31, 144-153.	4.4	11
68	Built Environment and Self-Rated Health: Comparing Young, Middle-Aged, and Older People in Chengdu, China. <i>Herd</i> , 2021, 14, 229-246.	0.9	11
69	Variations on a main street: When a mall is an arcade. <i>Journal of Urban Design</i> , 1997, 2, 297-307.	0.6	10
70	The Information Age: Economy, Society and Culture. <i>Journal of Planning Education and Research</i> , 1999, 19, 211-213.	1.5	10
71	ANALYZING PUBLIC SPACE AT A METROPOLITAN SCALE: NOTES ON THE POTENTIAL FOR USING GIS. <i>Urban Geography</i> , 2000, 21, 121-147.	1.7	10
72	Higher Density and Affordable Housing: Lessons from the Corridor Housing Initiative. <i>Journal of Urban Design</i> , 2010, 15, 269-284.	0.6	10

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73	Attitudes, perceptions, and walking behavior in a Chinese city. <i>Journal of Transport and Health</i> , 2021, 21, 101047.	1.1	9
74	Simple, Inexpensive Approach to Sampling for Pedestrian and Bicycle Surveys. <i>Transportation Research Record</i> , 2012, 2299, 22-30.	1.0	8
75	Planning, Aging, and Loneliness: Reviewing Evidence About Built Environment Effects. <i>Journal of Planning Literature</i> , 2022, 37, 28-48.	2.2	8
76	Global suburbia and the transition century: Physical suburbs in the long term. <i>Urban Design International</i> , 2014, 19, 259-273.	1.3	7
77	Linking Research and Practice in Planning. <i>Journal of the American Planning Association</i> , 2019, 85, 81-82.	0.9	7
78	Theories and Planning Theories. <i>Journal of the American Planning Association</i> , 2021, 87, 155-158.	0.9	7
79	Learning through Service: The Community Design Studio. <i>College Teaching</i> , 2001, 49, 105-113.	0.3	6
80	Speaking to the Future. <i>Journal of the American Planning Association</i> , 2020, 86, 281-283.	0.9	6
81	A Point of View in Planning. <i>Journal of the American Planning Association</i> , 2020, 86, 1-2.	0.9	6
82	Plazas, Streets, and Markets: What Puerto Ricans Bring to Urban Spaces in Northern Climates. <i>Landscape Journal</i> , 2001, 20, 62-76.	0.2	4
83	In Praise of Zaha. <i>Journal of Architectural Education</i> , 2006, 60, 63-65.	0.0	4
84	Housing and Planning Supporting Healthy Aging. , 2019, , 355-366.		4
85	International Content in the Journal of the American Planning Association. <i>Journal of the American Planning Association</i> , 2021, 87, 1-2.	0.9	4
86	Transatlantic Lessons: Developing Planning Degree Programs in Provincial Russia. <i>Journal of Planning Education and Research</i> , 1998, 17, 259-273.	1.5	3
87	Scholarly Publication in an Information Age. <i>Journal of the American Planning Association</i> , 2019, 85, 389-392.	0.9	3
88	The influence of urban form and socio-demographics on active transport: A 40-neighborhoods study in Chengdu, China. <i>Journal of Transport and Land Use</i> , 2020, 13, .	0.7	3
89	HOUSING FOR OLDER AUSTRALIANS. <i>Australian Planner</i> , 1994, 31, 177-183.	0.6	2
90	Measuring Journal Success. <i>Journal of the American Planning Association</i> , 2020, 86, 389-392.	0.9	2

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91	Privatization: Infrastructure on the Urban Edge. <i>Journal of Urban Affairs</i> , 1995, 17, 241-262.	1.0	1
92	Urban Centres in Universities: Institutional Alternatives for Urban Design. <i>Journal of Urban Design</i> , 2006, 11, 97-103.	0.6	1
93	The Urban Design Handbook: Techniques and Working Methods(2nd ed.), by Urban Design Associates. <i>Journal of the American Planning Association</i> , 2014, 80, 448-449.	0.9	1
94	Peer Review in a Generalist Journal. <i>Journal of the American Planning Association</i> , 2021, 87, 451-454.	0.9	1
95	What Is Planning?. <i>Journal of the American Planning Association</i> , 2022, 88, 1-2.	0.9	1
96	Innovation in Planning and Housing. <i>Urban Policy and Research</i> , 1986, 4, 40-46.	0.8	0
97	Review Essay: Directions For Suburbia. <i>Journal of Urban History</i> , 2006, 32, 885-890.	0.3	0
98	Review: Green Urbanism Down Under: Learning from Sustainable Communities in Australia, by Timothy Beatley with Peter Newman. Washington, DC: Island Press. 2009. 264 pages. \$35.00 (paperback), \$70.00 (hardcover). <i>Journal of Planning Education and Research</i> , 2009, 28, 527-528.	1.5	0
99	A Review of "Making Americans Healthier: Social and Economic Policy as Health Policy". <i>Journal of the American Planning Association</i> , 2011, 77, 189-189.	0.9	0
100	Compromised or Savvy? Achievable Norms in Urban Design. <i>Journal of Urban Design</i> , 2014, 19, 44-46.	0.6	0
101	Handbook of Sustainable Development, by Giles Atkinson, Simon Dietz, Eric Neumayer, and Matthew Agarwala (Eds.). <i>Journal of the American Planning Association</i> , 2015, 81, 83-83.	0.9	0
102	The Fifteenth Abercrombie Lecture 2017. <i>Town Planning Review</i> , 2018, 89, 331-354.	0.9	0
103	Mapping Communities: Responding to Commentaries on "In Defense of the Generalist Journal". <i>Journal of the American Planning Association</i> , 2020, 86, 512-513.	0.9	0
104	What Is a Contribution in Planning Research?. <i>Journal of the American Planning Association</i> , 2021, 87, 309-310.	0.9	0
105	Planned Communities and New Towns. , 0, , .		0