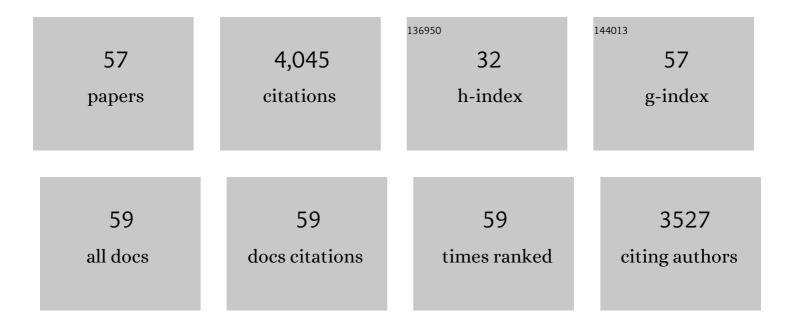
## Barbara B Brown

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/198961/publications.pdf Version: 2024-02-01



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#	Article	IF	CITATIONS
1	Place attachment in a revitalizing neighborhood: Individual and block levels of analysis. Journal of Environmental Psychology, 2003, 23, 259-271.	5.1	707
2	Mixed land use and walkability: Variations in land use measures and relationships with BMI, overweight, and obesity. Health and Place, 2009, 15, 1130-1141.	3.3	223
3	Incivilities, place attachment and crime: Block and individual effects. Journal of Environmental Psychology, 2004, 24, 359-371.	5.1	173
4	Walkability and Body Mass Index. American Journal of Preventive Medicine, 2008, 35, 237-244.	3.0	166
5	Territoriality, defensible space and residential burglary: An environmental analysis. Journal of Environmental Psychology, 1983, 3, 203-220.	5.1	158
6	Social Cohesiveness, Territoriality, and Holiday Decorations. Environment and Behavior, 1985, 17, 539-565.	4.7	156
7	Increasing preschoolers' physical activity intensities: An activity-friendly preschool playground intervention. Preventive Medicine, 2008, 46, 532-536.	3.4	147
8	Walkable Route Perceptions and Physical Features. Environment and Behavior, 2007, 39, 34-61.	4.7	142
9	Running to the Store? The relationship between neighborhood environments and the risk of obesity. Social Science and Medicine, 2009, 69, 1493-1500.	3.8	133
10	Dialectic Conceptions In Social Psychology: An Application To Social Penetration And Privacy Regulation. Advances in Experimental Social Psychology, 1981, 14, 107-160.	3.3	127
11	Residential burglars judge risk: The role of territoriality. Journal of Environmental Psychology, 1993, 13, 51-61.	5.1	106
12	New Urban and Standard Suburban Subdivisions: <i>Evaluating Psychological and Social Goals</i> . Journal of the American Planning Association, 2001, 67, 402-419.	1.7	104
13	Walking routes to school in new urban and suburban neighborhoods: An environmental walkability analysis of blocks and routes. Journal of Environmental Psychology, 2011, 31, 184-191.	5.1	94
14	Before and After a New Light Rail Stop: Resident Attitudes, Travel Behavior, and Obesity. Journal of the American Planning Association, 2008, 75, 5-12.	1.7	88
15	Walking to school: Community design and child and parent barriers. Journal of Environmental Psychology, 2011, 31, 45-51.	5.1	80
16	Transit Use, Physical Activity, and Body Mass Index Changes: Objective Measures Associated With Complete Street Light-Rail Construction. American Journal of Public Health, 2015, 105, 1468-1474.	2.7	80
17	PRIVACY REGULATION AND PLACE ATTACHMENT: PREDICTING ATTACHMENTS TO A STUDENT FAMILY HOUSING FACILITY. Journal of Environmental Psychology, 1996, 16, 287-301.	5.1	76
18	Privacy regulation, territorial displays, and effectiveness of individual functioning Journal of Personality and Social Psychology, 1980, 39, 1104-1115.	2.8	75

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#	Article	lF	CITATIONS
19	A New Rail Stop. American Journal of Preventive Medicine, 2007, 33, 306-309.	3.0	71
20	Personal and Contextual Factors Supporting the Switch to Transit Use: Evaluating a Natural Transit Intervention. Analyses of Social Issues and Public Policy, 2003, 3, 139-160.	1.7	64
21	New Housing as Neighborhood Revitalization. Environment and Behavior, 2004, 36, 749-775.	4.7	64
22	Moderate to Vigorous Physical Activity and Weight Outcomes: Does Every Minute Count?. American Journal of Health Promotion, 2013, 28, 41-49.	1.7	64
23	Public transit generates new physical activity: Evidence from individual GPS and accelerometer data before and after light rail construction in a neighborhood of Salt Lake City, Utah, USA. Health and Place, 2015, 36, 8-17.	3.3	64
24	Neighborhood Design for Walking and Biking. American Journal of Preventive Medicine, 2013, 44, 231-238.	3.0	63
25	RELOCATION AND PRIVACY REGULATION: A CROSS-CULTURAL ANALYSIS. Journal of Environmental Psychology, 1995, 15, 311-320.	5.1	50
26	THE HOME AND IDENTITY DISPLAY: INTERPRETING RESIDENT TERRITORIALITY FROM HOME EXTERIORS. Journal of Environmental Psychology, 1996, 16, 187-203.	5.1	50
27	Mixed Land Use and Obesity: An Empirical Comparison of Alternative Land Use Measures and Geographic Scales. Professional Geographer, 2012, 64, 157-177.	1.8	46
28	Physical activity mediates the relationship between perceived crime safety and obesity. Preventive Medicine, 2014, 66, 140-144.	3.4	46
29	Assessing built environment walkability using activity-space summary measures. Journal of Transport and Land Use, 2016, 9, 187-207.	1.2	43
30	Crime, New housing, and housing incivilities in a firstâ€ring suburb: Multilevel relationships across time. Housing Policy Debate, 2004, 15, 301-345.	2.8	41
31	Light rail use is more likely on "walkable―blocks: Further support for using micro-level environmental audit measures. Journal of Environmental Psychology, 2010, 30, 206-214.	5.1	39
32	A Complete Street Intervention for Walking to Transit, Nontransit Walking, and Bicycling: A Quasi-Experimental Demonstration of Increased Use. Journal of Physical Activity and Health, 2016, 13, 1210-1219.	2.0	34
33	Walkability, complete streets, and gender: Who benefits most?. Health and Place, 2017, 48, 80-89.	3.3	32
34	Walkable neighborhoods and obesity: Evaluating effects with a propensity score approach. SSM - Population Health, 2018, 6, 9-15.	2.7	32
35	Conflicts, friendship cliques and territorial displays in senior center environments. Journal of Aging Studies, 2006, 20, 237-252.	1.4	28
36	Active Transportation on a Complete Street: Perceived and Audited Walkability Correlates. International Journal of Environmental Research and Public Health, 2017, 14, 1014.	2.6	28

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37	Effects of neighborhood walkability on healthy weight: Assessing selection and causal influences. Social Science Research, 2011, 40, 1445-1455.	2.0	26
38	Walkable new urban LEED_Neighborhood-Development (LEED-ND) community design and children's physical activity: selection, environmental, or catalyst effects?. International Journal of Behavioral Nutrition and Physical Activity, 2011, 8, 139.	4.6	26
39	The Residents' Benefits and Concerns Before and After a New Rail Stop. Environment and Behavior, 2011, 43, 789-806.	4.7	25
40	Guided group discussion and attitude change: The roles of normative and informational influence. Journal of Environmental Psychology, 2008, 28, 27-41.	5.1	23
41	Inferences about homeowners' sociability: Impact of christmas decorations and other cues. Journal of Environmental Psychology, 1989, 9, 279-296.	5.1	21
42	Analyzing walking route choice through built environments using random forests and discrete choice techniques. Environment and Planning B: Urban Analytics and City Science, 2017, 44, 1145-1167.	2.0	21
43	Adding maps (CPS) to accelerometry data to improve study participants' recall of physical activity: a methodological advance in physical activity research. British Journal of Sports Medicine, 2014, 48, 1054-1058.	6.7	19
44	Changes in bicycling over time associated with a new bike lane: Relations with kilocalories energy expenditure and body mass index. Journal of Transport and Health, 2016, 3, 357-365.	2.2	19
45	Walking in two French neighborhoods: A study of how park numbers and locations relate to everyday walking. Journal of Environmental Psychology, 2016, 48, 169-184.	5.1	19
46	Environmental, behavioral, and psychological predictors of transit ridership: Evidence from a community intervention. Journal of Environmental Psychology, 2016, 46, 188-196.	5.1	19
47	Geographic regions for assessing built environmental correlates with walking trips: A comparison using different metrics and model designs. Health and Place, 2017, 45, 1-9.	3.3	19
48	Using Accelerometer Feedback to Identify Walking Destinations, Activity Overestimates, and Stealth Exercise in Obese and Nonobese Individuals. Journal of Physical Activity and Health, 2008, 5, 882-893.	2.0	18
49	Evaluating the attractiveness of a new light rail extension: Testing simple change and displacement change hypotheses. Transport Policy, 2016, 45, 15-23.	6.6	17
50	Objectively measured active travel and uses of activity-friendly neighborhood resources: Does change in use relate to change in physical activity and BMI?. Preventive Medicine Reports, 2017, 8, 60-66.	1.8	14
51	Dog Ownership and Walking: Perceived and Audited Walkability and Activity Correlates. International Journal of Environmental Research and Public Health, 2020, 17, 1385.	2.6	14
52	Residents' expectations for new rail stops: optimistic neighborhood perceptions relate to subsequent transit ridership. Transportation, 2019, 46, 125-146.	4.0	12
53	Mapping Urban Revitalization: Using GIS Spatial Analysis to Evaluate a New Housing Policy. Journal of Prevention and Intervention in the Community, 2009, 37, 48-65.	0.7	11
54	Transit Rider Body Mass Index Before and After Completion of Street Light-Rail Line in Utah. American Journal of Public Health, 2017, 107, 1484-1486.	2.7	8

#	Article	IF	CITATIONS
55	Complex active travel bout motivations: Gender, place, and social context associations. Journal of Transport and Health, 2017, 6, 335-346.	2.2	7
56	Street use and design: daily rhythms on four streets that differ in rated walkability. Journal of Urban Design, 2018, 23, 603-619.	1.4	7
57	Residential Environments and Active Living. , 2018, , 51-76.		0