

Jack L Nasar

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6326582/publications.pdf>

Version: 2024-02-01

46
papers

3,855
citations

172386

29
h-index

197736

49
g-index

49
all docs

49
docs citations

49
times ranked

2625
citing authors

#	ARTICLE	IF	CITATIONS
1	Pedestrian injuries due to mobile phone use in public places. <i>Accident Analysis and Prevention</i> , 2013, 57, 91-95.	3.0	353
2	Fear of Crime in Relation to Three Exterior Site Features. <i>Environment and Behavior</i> , 1992, 24, 35-65.	2.1	310
3	Mobile telephones, distracted attention, and pedestrian safety. <i>Accident Analysis and Prevention</i> , 2008, 40, 69-75.	3.0	310
4	Urban Design Aesthetics. <i>Environment and Behavior</i> , 1994, 26, 377-401.	2.1	279
5	“Hot spots” of fear and crime: A multi-method investigation. <i>Journal of Environmental Psychology</i> , 1993, 13, 187-206.	2.3	257
6	Neighborhood satisfaction, physical and perceived naturalness and openness. <i>Journal of Environmental Psychology</i> , 2010, 30, 52-59.	2.3	220
7	Landscapes of Fear and Stress. <i>Environment and Behavior</i> , 1997, 29, 291-323.	2.1	219
8	Environmental factors influencing older adults’ walking for transportation: a study using walk-along interviews. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2012, 9, 85.	2.0	182
9	Proximate physical cues to fear of crime. <i>Landscape and Urban Planning</i> , 1993, 26, 161-178.	3.4	135
10	The beauty and the beast: Some preliminary comparisons of “high” versus “popular” residential architecture and public versus architect judgments of same. <i>Journal of Environmental Psychology</i> , 1989, 9, 333-344.	2.3	131
11	Symbolic Meanings of House Styles. <i>Environment and Behavior</i> , 1989, 21, 235-257.	2.1	124
12	Adult Viewers' Preferences in Residential Scenes. <i>Environment and Behavior</i> , 1983, 15, 589-614.	2.1	123
13	Assessing Perceptions of Environments for Active Living. <i>American Journal of Preventive Medicine</i> , 2008, 34, 357-363.	1.6	100
14	Evaluating Environmental Scenes Using Dynamic Versus Static Displays. <i>Environment and Behavior</i> , 2000, 32, 301-322.	2.1	95
15	Physical upkeep, perceived upkeep, fear of crime and neighborhood satisfaction. <i>Journal of Environmental Psychology</i> , 2014, 38, 186-194.	2.3	72
16	The Effect of Sign Complexity and Coherence on the Perceived Quality of Retail Scenes. <i>Journal of the American Planning Association</i> , 1987, 53, 499-509.	0.9	60
17	Street characteristics preferred for transportation walking among older adults: a choice-based conjoint analysis with manipulated photographs. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2016, 13, 6.	2.0	50
18	The emotional quality of scenes and observation points: A look at prospect and refuge. <i>Landscape Planning</i> , 1983, 10, 355-361.	0.3	46

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19	â€œCall if You Have Troubleâ€: Mobile Phones and Safety among College Students. International Journal of Urban and Regional Research, 2007, 31, 863-873.	1.2	44
20	McMansions: The Extent and Regulation of Super-sized Houses. Journal of Urban Design, 2007, 12, 339-358.	0.6	39
21	Are livable elements also restorative?. Journal of Environmental Psychology, 2014, 38, 29-38.	2.3	38
22	Using Pre-construction Validation to Regulate Urban Skylines. Journal of the American Planning Association, 2005, 71, 73-91.	0.9	37
23	Impressions of Lighting in Public Squares After Dark. Environment and Behavior, 2017, 49, 227-254.	2.1	36
24	The desirability of views of city skylines after dark. Journal of Environmental Psychology, 2010, 30, 215-225.	2.3	34
25	Physical environmental factors that invite older adults to walk for transportation. Journal of Environmental Psychology, 2014, 38, 94-103.	2.3	34
26	Influence of visibility and situational threats on forest trail evaluations. Landscape and Urban Planning, 2014, 125, 166-173.	3.4	34
27	Influence of Physical Characteristics of Routes on Distance Cognition in Virtual Environments. Environment and Planning B: Planning and Design, 2005, 32, 777-785.	1.7	33
28	Lighting modes and their effects on impressions of public squares. Journal of Environmental Psychology, 2017, 49, 96-105.	2.3	31
29	Impressions of psychotherapists' offices.. Journal of Counseling Psychology, 2011, 58, 310-320.	1.4	29
30	Creating Cycling-Friendly Environments for Children: Which Micro-Scale Factors Are Most Important? An Experimental Study Using Manipulated Photographs. PLoS ONE, 2015, 10, e0143302.	1.1	27
31	Do Seats, Food Vendors, and Sculptures Improve Plaza Visitability?. Environment and Behavior, 2014, 46, 805-825.	2.1	26
32	Infill McMansions: Style and the psychophysics of size. Journal of Environmental Psychology, 2009, 29, 110-123.	2.3	21
33	The effect of changing micro-scale physical environmental factors on an environmentâ€™s invitingness for transportation cycling in adults: an exploratory study using manipulated photographs. International Journal of Behavioral Nutrition and Physical Activity, 2014, 11, 88.	2.0	21
34	Perceived Spaciousness and Preference in Sequential Experience. Human Factors, 2016, 58, 1069-1081.	2.1	20
35	Street characteristics to encourage children to walk. Transportation Research, Part A: Policy and Practice, 2015, 72, 62-70.	2.0	19
36	Environmental invitingness for transport-related cycling in middle-aged adults: A proof of concept study using photographs. Transportation Research, Part A: Policy and Practice, 2014, 69, 432-446.	2.0	18

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37	Assessing cycling-friendly environments for children: are micro-environmental factors equally important across different street settings?. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2015, 12, 54.	2.0	17
38	An experimental study using manipulated photographs to examine interactions between micro-scale environmental factors for children's cycling for transport. <i>Journal of Transport Geography</i> , 2018, 66, 30-34.	2.3	16
39	Does the Effect of Micro-Environmental Factors on a Street's Appeal for Adults' Bicycle Transport Vary across Different Macro-Environments? An Experimental Study. <i>PLoS ONE</i> , 2015, 10, e0136715.	1.1	16
40	Using Manipulated Photographs to Identify Features of Streetscapes That May Encourage Older Adults to Walk for Transport. <i>PLoS ONE</i> , 2014, 9, e112107.	1.1	11
41	Influence of Familiarity on Responses to Visual Qualities of Neighborhoods. <i>Perceptual and Motor Skills</i> , 1980, 51, 635-642.	0.6	8
42	Amarillo Yard Art: Resident Responses to Yard Signs and Their Regulation. <i>Journal of the American Planning Association</i> , 2004, 70, 67-80.	0.9	5
43	Advances in Environmental Psychology. <i>Behavioral Sciences (Basel, Switzerland)</i> , 2015, 5, 384-387.	1.0	5
44	Students' Impressions of Psychotherapists' Offices. <i>Environment and Behavior</i> , 2014, 46, 946-971.	2.1	4
45	Homeowner and homebuyer impressions of visitable features. <i>Disability and Health Journal</i> , 2016, 9, 108-117.	1.6	4
46	Are retrofitted wheelchair entries separate and unequal?. <i>Landscape and Urban Planning</i> , 2010, 95, 169-174.	3.4	3