

Brian Orland

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/130032/publications.pdf>

Version: 2024-02-01

20
papers

617
citations

840119

11
h-index

940134

16
g-index

21
all docs

21
docs citations

21
times ranked

575
citing authors

#	ARTICLE	IF	CITATIONS
1	Saving energy in an office environment: A serious game intervention. <i>Energy and Buildings</i> , 2014, 74, 43-52.	3.1	126
2	Considering virtual worlds as representations of landscape realities and as tools for landscape planning. <i>Landscape and Urban Planning</i> , 2001, 54, 139-148.	3.4	124
3	Field study of office worker responses to fluorescent lighting of different CCT and lumen output. <i>Journal of Environmental Psychology</i> , 2014, 39, 62-76.	2.3	56
4	Visualization techniques for incorporation in forest planning geographic information systems. <i>Landscape and Urban Planning</i> , 1994, 30, 83-97.	3.4	54
5	How Do Visual Representations Influence Survey Responses? Evidence from a Choice Experiment on Landscape Attributes of Green Infrastructure. <i>Ecological Economics</i> , 2019, 156, 375-386.	2.9	52
6	The Effect of Street Trees on Perceived Values of Residential Property. <i>Environment and Behavior</i> , 1992, 24, 298-325.	2.1	42
7	Disparate WTA-WTP disparities: the influence of human versus natural causes. <i>Journal of Behavioral Decision Making</i> , 1999, 12, 219-232.	1.0	28
8	Viewer preference for spatial arrangement of park trees: An application of video-imaging technology. <i>Environmental Management</i> , 1994, 18, 119-128.	1.2	25
9	Data visualization techniques in environmental management: a workshop. <i>Landscape and Urban Planning</i> , 1992, 21, 237-239.	3.4	22
10	Evaluating regional changes on the basis of local expectations: a visualization dilemma. <i>Landscape and Urban Planning</i> , 1992, 21, 257-259.	3.4	22
11	Boater preferences for beach characteristics downstream from Glen Canyon Dam, Arizona. <i>Journal of Environmental Management</i> , 2003, 69, 201-211.	3.8	15
12	Virtual Forest Management: Possibilities and Challenges. <i>International Journal of Forest Engineering</i> , 2001, 12, 57-66.	0.4	13
13	Assessing Social Vulnerability through a Local Lens: An Integrated Geovisual Approach. <i>Annals of the American Association of Geographers</i> , 2020, 110, 36-55.	1.5	11
14	Commentary: Persuasive New Worlds: Virtual Technologies and Community Decision-Making. <i>Landscape and Urban Planning</i> , 2015, 142, 132-135.	3.4	9
15	Research Article: Show Me: Engaging Citizens in Planning for Shale Gas Development. <i>Environmental Practice</i> , 2015, 17, 245-255.	0.3	7
16	Development directions for a sacred site in India. <i>Landscape and Urban Planning</i> , 1990, 19, 181-196.	3.4	6
17	Synthetic Landscapes. , 1993, , 213-250.		5
18	THE FUTURE OF WETLANDS: ASSESSING VISUAL-CULTURAL VALUES. <i>Landscape Journal</i> , 1984, 3, 72-75.	0.2	0

#	ARTICLE	IF	CITATIONS
19	University of Georgia Science Learning Center Methods. , 0, , .		0
20	Historic Fourth Ward Park, Phase 1 Methods. , 0, , .		0