Paul H Gobster

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Contributions of cultural services to the ecosystem services agenda. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 8812-8819.	7.1	1,079
2	The shared landscape: what does aesthetics have to do with ecology?. Landscape Ecology, 2007, 22, 959-972.	4.2	711
3	Managing Urban Parks for a Racially and Ethnically Diverse Clientele. Leisure Sciences, 2002, 24, 143-159.	3.1	299
4	The human dimensions of urban greenways: planning for recreation and related experiences. Landscape and Urban Planning, 2004, 68, 147-165.	7.5	249
5	An Ecological Aesthetic for Forest Landscape Management. Landscape Journal, 1999, 18, 54-64.	0.3	213
6	Park-Based Physical Activity in Diverse Communities of Two U.S. Cities. American Journal of Preventive Medicine, 2008, 34, 299-305.	3.0	168
7	Perception and use of a metropolitan greenway system for recreation. Landscape and Urban Planning, 1995, 33, 401-413.	7.5	144
8	Visions of nature: conflict and compatibility in urban park restoration. Landscape and Urban Planning, 2001, 56, 35-51.	7.5	133
9	Shades of Green: Measuring the Ecology of Urban Green Space in the Context of Human Health and Well-Being. Nature and Culture, 2010, 5, 338-363.	0.5	115
10	Urban parks as green walls or green magnets? Interracial relations in neighborhood boundary parks. Landscape and Urban Planning, 1998, 41, 43-55.	7.5	111
11	The Nature and Ecology of Aesthetic Experiences in the Landscape. Landscape Journal, 1990, 9, 1-8.	0.3	84
12	Environmental and Social Correlates of Physical Activity in Neighborhood Parks: An Observational Study in Tampa and Chicago. Leisure Sciences, 2008, 30, 360-375.	3.1	66
13	Recreation and Leisure Research from an Active Living Perspective: Taking a Second Look at Urban Trail Use Data. Leisure Sciences, 2005, 27, 367-383.	3.1	61
14	Themes and trends in visual assessment research: Introduction to the Landscape and Urban Planning special collection on the visual assessment of landscapes. Landscape and Urban Planning, 2019, 191, 103635.	7.5	59
15	Private forestland parcelization and development in Wisconsin's Northwoods: perceptions of resource-oriented stakeholders. Landscape and Urban Planning, 2004, 69, 165-182.	7.5	56
16	Visitor Preferences for Visual Changes in Bark Beetle-Impacted Forest Recreation Settings in the United States and Germany. Environmental Management, 2018, 61, 209-223.	2.7	56
17	Correlates of Park-Based Physical Activity among Children in Diverse Communities: Results from an Observational Study in Two Cities. American Journal of Health Promotion, 2011, 25, e1-e9.	1.7	41
18	A global horizon scan of the future impacts of robotics and autonomous systems on urban ecosystems. Nature Ecology and Evolution, 2021, 5, 219-230.	7.8	39

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19	Interpreting landscape change: Measured biophysical change and surrounding social context. Landscape and Urban Planning, 2007, 81, 67-80.	7.5	36
20	Emerald ash borer impacts on visual preferences for urban forest recreation settings. Urban Forestry and Urban Greening, 2017, 27, 235-245.	5.3	34
21	Urban Park Restoration and the "Museumification" of Nature. Nature and Culture, 2007, 2, 95-114.	0.5	31
22	Resident-led beautification of vacant lots that connects place to community. Landscape and Urban Planning, 2019, 185, 200-209.	7.5	31
23	Metropolitan natural area protection to maximize public access and species representation. Environmental Science and Policy, 2003, 6, 291-299.	4.9	29
24	Scenic Vistas and the Changing Policy Landscape: Visualizing and Testing the Role of Visual Resources in Ecosystem Management. Landscape Journal, 2002, 21, 42-66.	0.3	26
25	Measuring landscape change, lot by lot: Greening activity in response to a vacant land reuse program. Landscape and Urban Planning, 2020, 196, 103729.	7.5	24
26	Landscape Journal and Scholarship in Landscape Architecture: The Next 25 Years. Landscape Journal, 2010, 29, 52-70.	0.3	22
27	Assessing preferences for growth on the rural-urban fringe using a stated choice analysis. Landscape and Urban Planning, 2019, 189, 396-407.	7.5	20
28	What predicts the demand and sale of vacant public properties? Urban greening and gentrification in Chicago. Cities, 2020, 107, 102948.	5.6	20
29	Neighbourhood - Open Space Relationships in Metropolitan Planning: A look across four scales of concern. Local Environment, 2001, 6, 199-212.	2.4	18
30	Urban Ecological Restoration. Nature and Culture, 2010, 5, 227-230.	0.5	17
31	Energy Expenditure Associated With the Use of Neighborhood Parks in 2 Cities. Journal of Public Health Management and Practice, 2012, 18, 440-444.	1.4	17
32	The social aspects of landscape change: protecting open space under the pressure of development. Landscape and Urban Planning, 2004, 69, 149-151.	7.5	16
33	Resident and user support for urban natural areas restoration practices. Biological Conservation, 2016, 203, 216-225.	4.1	14
34	Up on The 606. Transportation Research Record, 2017, 2644, 83-91.	1.9	13
35	Reply to Kirchhoff: Cultural values and ecosystem services. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, .	7.1	10
36	Understanding the key characteristics and challenges of pine barrens restoration: insights from a Delphi survey of forest land managers and researchers. Restoration Ecology, 2021, 29, .	2.9	9

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37	Beyond proximity: Extending the "greening hypothesis―in the context of vacant lot stewardship. Landscape and Urban Planning, 2020, 197, 103773.	7.5	8
38	Restoring a "scenically challenged―landscape: Landowner preferences for pine barrens treatment practices. Landscape and Urban Planning, 2021, 211, 104104.	7.5	8
39	Shared Principles of Restoration Practice in the Chicago Wilderness Region. Human Ecology Review, 2015, 21, .	0.8	8
40	The condition-care scale: A practical approach to monitoring progress in vacant lot stewardship programs. Landscape and Urban Planning, 2020, 203, 103885.	7.5	7
41	Place, loss, and landowner response to the restoration of a rapidly changing forest landscape. Landscape and Urban Planning, 2022, 222, 104382.	7.5	7
42	Resident-led vacant lot greening and crime: Do ownership and visual condition-care matter?. Landscape and Urban Planning, 2021, 211, 104096.	7.5	6
43	Landowner Acceptability of Silvicultural Treatments to Restore an Open Forest Landscape. Forests, 2022, 13, 770.	2.1	6
44	Ervin H. Zube (1931-2002). Environment and Behavior, 2003, 35, 165-186.	4.7	5
45	Transferring Vacant Lots to Private Ownership Improves Care and Empowers Residents. Journal of the American Planning Association, 2021, 87, 570-584.	1.7	5
46	Factors influencing landowner acceptance of open space preservation methods. Society and Natural Resources, 1988, 1, 351-364.	1.9	4
47	Social and Economic Considerations for Planning Wildlife Conservation in Large Landscapes. , 2009, , 123-152.		4
48	Alternative Approaches to Urban Natural Areas Restoration: Integrating Social and Ecological Goals. World Forests, 2012, , 155-176.	0.1	4
49	Comment on "Ethnicity as a Variable in Leisure Research―by Li et al. Journal of Leisure Research, 2007, 39, 546-553.	1.4	3
50	Green Leisure: Resistance and Revitalization of Urban Neighborhoods. Leisure Sciences, 0, , 1-21.	3.1	3
51	Institutional Diversity in the Planning Process Yields Similar Outcomes for Vegetation in Ecological Restoration. Society and Natural Resources, 2020, 33, 949-967.	1.9	1
52	Population Changes, Weather, and Congestion: Exploring Declines in Use of Chicago's Elevated Trail. Journal of Park and Recreation Administration, 2019, , .	0.5	1
53	The New Urban Park: Golden Gate National Recreation Area and Civic Environmentalism. Environmental History, 2004, 9, 755.	0.5	0
54	Landscape and Urban Planning cover for 2011. Landscape and Urban Planning, 2011, 100, 313-314.	7.5	0

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55	THE AESTHETICS OF THE FOREST: THE SECOND INTERNATIONAL CONFERENCE ON ENVIRONMENTAL AESTHETICS. Landscape Journal, 1996, 15, 181-184.	0.3	0