## Robert Goodspeed

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9507392/publications.pdf

Version: 2024-02-01

24 papers 482 citations

687220 13 h-index 713332 21 g-index

28 all docs 28 docs citations

times ranked

28

512 citing authors

#	Article	IF	CITATIONS
1	Smart cities: moving beyond urban cybernetics to tackle wicked problems: Figure 1 Cambridge Journal of Regions, Economy and Society, 2015, 8, 79-92.	1.7	139
2	User acceptance of location-tracking technologies in health research: Implications for study design and data quality. Journal of Biomedical Informatics, 2018, 79, 7-19.	2.5	35
3	Using Exploratory Scenarios in Planning Practice. Journal of the American Planning Association, 2020, 86, 403-416.	0.9	32
4	Using Social Media to Identify Sources of Healthy Food in Urban Neighborhoods. Journal of Urban Health, 2017, 94, 429-436.	1.8	23
5	Sketching and learning: A planning support system field study. Environment and Planning B: Planning and Design, 2016, 43, 444-463.	1.7	22
6	An alternative to slow transit, drunk driving, and walking in bad weather: An exploratory study of ridesourcing mode choice and demand. Journal of Transport Geography, 2019, 79, 102481.	2.3	22
7	The impact of urban sprawl on forest landscapes in Southeast Michigan, 1985–2015. Landscape Ecology, 2020, 35, 1975-1993.	1.9	22
8	The Death and Life of Collaborative Planning Theory. Urban Planning, 2016, 1, 1-5.	0.7	22
9	Uncovering the relationship between food-related discussion on Twitter and neighborhood characteristics. Journal of the American Medical Informatics Association: JAMIA, 2020, 27, 254-264.	2.2	21
10	Applying design thinking methods to ecosystem management tools: Creating the Great Lakes Aquatic Habitat Explorer. Marine Policy, 2016, 69, 134-145.	1.5	17
11	Comparing the Data Quality of Global Positioning System Devices and Mobile Phones for Assessing Relationships Between Place, Mobility, and Health: Field Study. JMIR MHealth and UHealth, 2018, 6, e168.	1.8	16
12	Digital knowledge technologies in planning practice: from black boxes to media for collaborative inquiry. Planning Theory and Practice, 2016, 17, 577-600.	0.8	14
13	Research note: An evaluation of the Elo algorithm for pairwise visual assessment surveys. Landscape and Urban Planning, 2017, 157, 131-137.	3.4	10
14	Using social media to assess the consumer nutrition environment: comparing Yelp reviews with a direct observation audit instrument for grocery stores. Public Health Nutrition, 2019, 22, 257-264.	1.1	10
15	Lessons for developing a planning support system infrastructure: The case of Southern California's Scenario Planning Model. Environment and Planning B: Urban Analytics and City Science, 2019, 46, 777-796.	1.0	10
16	Introduction to â€ <sup>*</sup> Planning Support Systems and Smart Cities'. Lecture Notes in Geoinformation and Cartography, 2015, , 1-17.	0.5	8
17	A regional spatial planning model for multifunctional green infrastructure. Environment and Planning B: Urban Analytics and City Science, 2022, 49, 815-833.	1.0	7
18	Crowdsourcing as data sharing. , 2012, , .		5

#	Article	lF	CITATIONS
19	Learning to Manage Common Resources: Stakeholders Playing a Serious Game See Increased Interdependence in Groundwater Basin Management. Water (Switzerland), 2020, 12, 1966.	1.2	5
20	Participatory E-Planning With Civic Crowdfunding. International Journal of E-Planning Research, 2019, 8, 68-87.	3.0	4
21	Eviction Case Filings and Neighborhood Characteristics in Urban and Rural Places: A Michigan Statewide Analysis. Housing Policy Debate, 2021, 31, 717-735.	1.6	4
22	Smart Cities in Community Development: From Participation in Cybernetics to Building Knowledge Infrastructures. Housing Policy Debate, 2021, 31, 171-173.	1.6	3
23	Analyzing stakeholder's perceptions of uncertainty to advance collaborative sustainability science: Case study of the watershed assessment of nutrient loads to the Detroit River project. Environmental Impact Assessment Review, 2018, 72, 145-156.	4.4	2
24	Urban and Regional Planning., 2017, 2017, .		1