

CITATION REPORT

List of articles citing

Crowdsourced data for bicycling research and practice

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
25	A Survey of Technologies and Recent Developments for Sustainable Smart Cycling. <i>Sustainability</i> , 2021 , 13, 3422	3.6	5
24	Sources and Applications of Emerging Active Travel Data: A Review of the Literature. <i>Sustainability</i> , 2021 , 13, 7006	3.6	1
23	Characteristics of cyclists using fitness tracker apps and its implications for planning of bicycle transport systems. <i>Case Studies on Transport Policy</i> , 2021 , 9, 1160-1166	2.7	2
22	Biking where Black: Connecting transportation planning and infrastructure to disproportionate policing. <i>Transportation Research, Part D: Transport and Environment</i> , 2021 , 99, 103027	6.4	3
21	Leveraging Mobility Data to Advocate for Safer Streets for Micromobility.		
20	Collecting, analyzing, and visualizing location-based social media data: review of methods in GIS-social media analysis. <i>Geo Journal</i> , 1	2.2	
19	A Literature Review of Emerging Research Needs for Micromobility Integration through a Life Cycle Thinking Approach. <i>Future Transportation</i> , 2022 , 2, 135-164		0
18	Spatial variation in bicycling risk based on crowdsourced safety data. <i>Canadian Geographer / Geographie Canadien</i> ,	1.1	0
17	Changes in the Representativeness of Strava Bicycling Data during COVID-19. <i>Findings</i> ,		0
16	Making Space in Geographical Analysis. <i>Geographical Analysis</i> ,	2.9	1
15	Developing urban biking typologies: Quantifying the complex interactions of bicycle ridership, bicycle network and built environment characteristics. <i>Environment and Planning B: Urban Analytics and City Science</i> , 239980832211008	2	0
14	Network level design for cycling. <i>Advances in Transport Policy and Planning</i> , 2022 ,	1.9	0
13	Where to improve cycling infrastructure? Assessing bicycle suitability and bikeability with open data in the city of Paris. <i>Transportation Research Interdisciplinary Perspectives</i> , 2022 , 15, 100648	7.3	0
12	Riding through the pandemic: Using Strava data to monitor the impacts of COVID-19 on spatial patterns of bicycling. 2022 , 15, 100667		
11	Crowdsourcing Public Engagement for Urban Planning in the Global South: Methods, Challenges and Suggestions for Future Research. 2022 , 14, 11461		1
10	Bicycle streetscapes: a data driven approach to mapping streets based on bicycle usage. 1-11		0
9	A Delphi study of business models for cycling urban mobility platforms. 2022 , 100907		1

- 8 Neighborhood Characteristics Associated with Running in Metro Vancouver: A Preliminary Analysis. **2022**, 19, 14328
- 7 Digital Bicycling Planning: A Systematic Literature Review of Data-Driven Approaches. **2022**, 14, 16319
- 6 Comparison of reported outdoor activities in Florida State Parks among three fitness tracker apps. 1-26
- 5 Bias and precision of crowdsourced recreational activity data from Strava. **2023**, 232, 104686
- 4 Railway accident causation analysis: Current approaches, challenges and potential solutions. **2023**, 186, 107049
- 3 Pedal Poll/Sondo Vlb 2021: A community science project on who cycles in Canada. **2023**, 30, 101606
- 2 A framework for modern time geography: emphasizing diverse constraints on accessibility.
- 1 WalkRollMap.org: Crowdsourcing barriers to mobility. 4,