

Applying Google Maps and Google Street View in crimin

Crime Science

3,

DOI: [10.1186/s40163-014-0013-2](https://doi.org/10.1186/s40163-014-0013-2)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Concentrations of railway metal theft and the locations of scrap-metal dealers. Applied Geography, 2015, 63, 283-291.	1.7	9
2	Filtering Estimated Crime Series Based on Route Calculations on Spatio-temporal Data. , 2016, , .		1
3	Charting Disaster Recovery via Google Street View: A Social Science Perspective on Challenges Raised by the Fukushima Nuclear Disaster. International Journal of Disaster Risk Science, 2016, 7, 175-185.	1.3	5
4	Residential burglary target selection: An analysis at the property-level using Google Street View. Applied Geography, 2017, 86, 292-299.	1.7	34
5	Measuring Neighborhood Walkable Environments: A Comparison of Three Approaches. International Journal of Environmental Research and Public Health, 2017, 14, 593.	1.2	25
6	How Useful Is GSV As an Environmental Observation Tool? An Analysis of the Evidence So Far. SSRN Electronic Journal, 0, , .	0.4	2
7	Visual representations in crime prevention: exploring the use of building information modelling (BIM) to investigate burglary and crime prevention through environmental design (CPTED). Crime Prevention and Community Safety, 2018, 20, 63-83.	0.5	6
8	Getting Closer to the Action: Using the Virtual Enactment Method to Understand Burglary. Deviant Behavior, 2018, 39, 437-460.	1.1	21
9	Street-level: Google Street View's abstraction by datafication. New Media and Society, 2018, 20, 1201-1219.	3.1	31
10	Managing Emotional Requirements in a Context-Aware Mobile Application for Tourists. International Journal of Interactive Mobile Technologies, 2018, 12, 177.	0.7	8
11	Systematic Street View Sampling: High Quality Annotation of Power Infrastructure in Rural Ontario. , 2018, , .		6
12	“Are we losing our way?” Navigational aids, socio-sensory wayfinding and the spatial awareness of young adults. Area, 2019, 51, 479-488.	1.0	6
13	Predicting Secure and Safe Route for Women using Google Maps. , 2019, , .		10
14	The Research and Realization of Public Safety Orientated Panoramic Video Hotspot Interaction Technique. , 2019, , .		0
15	Social and Physical Neighbourhood Effects and Crime: Bringing Domains Together Through Collective Efficacy Theory. Social Sciences, 2019, 8, 147.	0.7	3
16	Urbanisation of Protected Areas within the European Union – An Analysis of UNESCO Biospheres and the Need for New Strategies. Sustainability, 2019, 11, 5899.	1.6	8
17	Post-disaster map builder: Crowdsensed digital pedestrian map construction of the disaster affected areas through smartphone based DTN. Computer Communications, 2019, 134, 96-113.	3.1	25
18	The routine activities of violent crime places: A retrospective case-control study of crime opportunities on street segments. Journal of Criminal Justice, 2019, 60, 140-153.	1.5	18

#	ARTICLE	IF	CITATIONS
19	An On-the-Ground Challenge to Uses of Spatial Big Data in Assessing Neighborhood Character. <i>Geographical Review</i> , 2020, 110, 210-223.	0.9	6
20	Using Eye-Tracking Technology to Measure Environmental Factors Affecting Street Robbery Decision-Making in Virtual Environments. <i>Sustainability</i> , 2020, 12, 7419.	1.6	4
21	Built environment attributes and crime: an automated machine learning approach. <i>Crime Science</i> , 2020, 9, .	1.4	8
22	A framework for estimating crime location choice based on awareness space. <i>Crime Science</i> , 2020, 9, .	1.4	13
23	Visual Inquiry in Educational Research. <i>Beijing International Review of Education</i> , 2020, 2, 2-10.	0.2	1
24	Understanding the Predictors of Street Robbery Hot Spots: A Matched Pairs Analysis and Systematic Social Observation. <i>Crime and Delinquency</i> , 2021, 67, 1319-1352.	1.1	11
25	Development of a web-based land-use mapping. <i>International Journal of Advanced Technology and Engineering Exploration</i> , 2021, 8, 221-235.	0.6	1
26	Exploring Wardriving Potential in the Ecuadorian Amazon for Indirect Data Collection. <i>IOP Conference Series: Earth and Environmental Science</i> , 2021, 690, 012054.	0.2	1
27	Explaining Crime Diversity with Google Street View. <i>Journal of Quantitative Criminology</i> , 2021, 37, 361-391.	2.0	18
28	Virtual safety device for women security. <i>Materials Today: Proceedings</i> , 2023, 81, 367-370.	0.9	3
29	Cyber-enabled burglary of smart homes. <i>Computers and Security</i> , 2021, 110, 102418.	4.0	7
30	Utilizing geo-referenced imagery for systematic social observation of neighborhood disorder. <i>Computers, Environment and Urban Systems</i> , 2021, 90, 101691.	3.3	4
31	Social Disorganization Theory: Past, Present and Future. <i>Handbooks of Sociology and Social Research</i> , 2019, , 197-211.	0.1	11
32	Environmental Predictors of a Drug Offender Crime Script: A Systematic Social Observation of Google Street View Images and CCTV Footage. <i>Crime and Delinquency</i> , 2021, 67, 27-57.	1.1	13
33	Exploring Places of Street Drug Dealing in a Downtown Area in Brazil: An Analysis of the Reliability of Google Street View in International Criminological Research. <i>International Journal of Criminology and Sociology (discontinued)</i> , 0, 7, 32-47.	2.0	5
34	Spatial and Temporal Distance Between the Victim and Offender as a Factor in Protective Order Violations: How Much Distance is Enough?. <i>Violence Against Women</i> , 2022, 28, 2359-2376.	1.1	1
35	Tourism Enhancer App: User-Friendliness of a Map with Relevant Features. <i>IOP Conference Series: Materials Science and Engineering</i> , 0, 981, 022067.	0.3	18
37	Innovative data in communities and crime research: an example at the intersection of racial segregation, neighborhood permeability, and crime. <i>Journal of Crime and Justice</i> , 2022, 45, 609-626.	0.7	2

#	ARTICLE	IF	CITATIONS
38	A deep learning framework for predicting burglaries based on multiple contextual factors. Expert Systems With Applications, 2022, 199, 117042.	4.4	5
39	VisualCommunity: a platform for archiving and studying communities. Journal of Computational Social Science, 2022, 5, 1257-1279.	1.4	2
40	Analysis of ammonium nitrate detonation destruction in Beirut city using geospatial techniques. Spatial Information Research, 0, , .	1.3	0
41	The Influence, Saliency, and Consistency of Environmental Crime Predictors: A Probability Score Matching Approach to Test What Makes a Hot Spot Hot. Justice Quarterly, 2023, 40, 670-693.	1.1	2
42	The effect of environment on housing prices: Evidence from the Google Street View. Journal of Forecasting, 2023, 42, 288-311.	1.6	2
43	Analysis of the risk of theft from vehicle crime in Kyoto, Japan using environmental indicators of streetscapes. Crime Science, 2022, 11, .	1.4	0
44	Implementing A Star for Bicycle Route Finding System using OSM and GraphHopper: Case Study: Batu, Indonesia. , 2022, , .		4
45	Exploring and developing crime prevention through environmental design (CPTED) audits: an iterative process. Crime Prevention and Community Safety, 2023, 25, 1-19.	0.5	2
46	An AI-based framework for studying visual diversity of urban neighborhoods and its relationship with socio-demographic variables. Journal of Computational Social Science, 2023, 6, 315-337.	1.4	1
47	Deconstructing journey-to-crime's questionable validity in theft-related crimes. Journal of Criminal Justice, 2023, 86, 102052.	1.5	1
48	Emergence of an Autonomous Vehicle Secondary Data Market for Breakthrough Applications. , 2022, , .		1
49	Urban scan: A novel system to assess the urban landscapes in the regions deprived of street-view services. MethodsX, 2023, 10, 102155.	0.7	0
56	Challenges With Business Process Models. Advances in Business Information Systems and Analytics Book Series, 2024, , 83-98.	0.3	0