

Place-based correlates of Motor Vehicle Theft and Recovery across neighbourhood context

Urban Studies

54, 2998-3021

DOI: [10.1177/0042098016664299](https://doi.org/10.1177/0042098016664299)

Citation Report

#	ARTICLE	IF	CITATIONS
1	The crime kaleidoscope: A cross-jurisdictional analysis of place features and crime in three urban environments. <i>Applied Geography</i> , 2017, 79, 203-211.	1.7	67
2	Crime in Context: Utilizing Risk Terrain Modeling and Conjunctive Analysis of Case Configurations to Explore the Dynamics of Criminogenic Behavior Settings. <i>Journal of Contemporary Criminal Justice</i> , 2017, 33, 133-151.	0.7	35
3	Bus Stops and Violence, Are Risky Places Really Risky?. <i>European Journal on Criminal Policy and Research</i> , 2018, 24, 351-371.	1.3	39
4	Facilitators and Impediments to Designing, Implementing, and Evaluating Risk-Based Policing Strategies Using Risk Terrain Modeling: Insights from a Multi-City Evaluation in the United States. <i>European Journal on Criminal Policy and Research</i> , 2018, 24, 489-513.	1.3	15
5	Place-based risk factors for aggravated assault across police divisions in Little Rock, Arkansas. <i>Journal of Crime and Justice</i> , 2018, 41, 173-192.	0.7	21
6	Spatiotemporal Convergence of Crime and Vehicle Crash Hotspots: Additional Consideration for Policing Places. <i>Crime and Delinquency</i> , 2018, 64, 1795-1819.	1.1	14
7	Unpacking Spatio-temporal Differences of Risk for Crime: An Analysis in Little Rock, AR. <i>Policing (Oxford)</i> , 0, , .	0.9	3
8	Risk terrain modeling for road safety: identifying crash-related environmental factors in the province of C�diz, Spain. <i>European Journal on Criminal Policy and Research</i> , 2018, 24, 451-467.	1.3	9
9	Space-Time Analysis of Vehicle Theft Patterns in Shanghai, China. <i>ISPRS International Journal of Geo-Information</i> , 2018, 7, 357.	1.4	8
10	Grid-Based Crime Prediction Using Geographical Features. <i>ISPRS International Journal of Geo-Information</i> , 2018, 7, 298.	1.4	57
11	Gang violence predictability: Using risk terrain modeling to study gang homicides and gang assaults in East Los Angeles. <i>Journal of Criminal Justice</i> , 2018, 58, 10-21.	1.5	37
12	The Role of Crime Analyst and Researcher Partnerships: A Training Exercise in Green Bay, Wisconsin. <i>Policing (Oxford)</i> , 2018, 12, 277-287.	0.9	5
13	Risk Terrain Modeling and Socio-Economic Stratification: Identifying Risky Places for Violent Crime Victimization in Bogot�, Colombia. <i>European Journal on Criminal Policy and Research</i> , 2018, 24, 417-431.	1.3	33
14	Utilizing a Risk of Crime Measure for Recidivism Research: Moving Environmental Corrections Forward. <i>Crime and Delinquency</i> , 2019, 65, 606-629.	1.1	7
15	Aggravating effects of alcohol outlet types on street robbery and aggravated assault in New York City. <i>Journal of Crime and Justice</i> , 2019, 42, 257-273.	0.7	12
16	<i>Critic.</i> , 2019, , 366-396.		8
17	Spatial pattern of motor vehicle thefts in Ciudad Ju�rez, Mexico: an analysis using geographically weighted Poisson regression. <i>Papers in Applied Geography</i> , 2019, 5, 176-191.	0.8	4
18	Forecasting homicide in the red stick: Risk terrain modeling and the spatial influence of urban blight on lethal violence in Baton Rouge, Louisiana. <i>Social Science Research</i> , 2019, 80, 186-201.	1.1	26

#	ARTICLE	IF	CITATIONS
19	Risk factor and high-risk place variations across different robbery targets in Denver, Colorado. <i>Journal of Criminal Justice</i> , 2019, 60, 47-56.	1.5	21
20	How Well Does Western Environmental Theory Explain Crime in the Arabian Context? The Case Study of Riyadh, Saudi Arabia. <i>International Criminal Justice Review</i> , 2019, 29, 5-32.	0.6	3
21	Spatial and temporal variations in motor vehicle theft in a university environment. <i>Journal of Crime and Justice</i> , 2020, , 1-21.	0.7	2
22	Spatial crime distribution and prediction for sporting events using social media. <i>International Journal of Geographical Information Science</i> , 2020, 34, 1708-1739.	2.2	40
23	Pharmacies and features of the built environment associated with opioid overdose: A geospatial comparison of rural and urban regions in Alabama, USA. <i>International Journal of Drug Policy</i> , 2020, 79, 102736.	1.6	12
24	Cholera deaths in Soho, London, 1854: Risk Terrain Modeling for epidemiological investigations. <i>PLoS ONE</i> , 2020, 15, e0230725.	1.1	4
25	Mapping the Risk Terrain for Crime Using Machine Learning. <i>Journal of Quantitative Criminology</i> , 2021, 37, 445-480.	2.0	43
26	Risky Business: Examining the 80-20 Rule in Relation to a RTM Framework. <i>Criminal Justice Review</i> , 2021, 46, 20-39.	0.6	3
27	Risk Terrain Modeling: Seasonality and Predictive Validity. <i>Justice Quarterly</i> , 2021, 38, 322-343.	1.1	15
28	Exploring the Influence of Elements of the Social and Physical Environment on Neighborhood Gun Crime. <i>American Journal of Criminal Justice</i> , 2022, 47, 370-398.	1.3	2
29	Spatio-temporal mixed membership models for criminal activity. <i>Journal of the Royal Statistical Society Series A: Statistics in Society</i> , 2021, 184, 1220.	0.6	2
30	Disorder or Disadvantage: Investigating the Tension Between Neighborhood Social Structure and the Physical Environment on Local Violence. <i>Criminal Justice Review</i> , 2021, 46, 134-155.	0.6	4
31	Land Use and Facilities and the Spatial Distribution of Urban Property Crime. <i>Acta Universitatis Lodziensis Folia Iuridica</i> , 0, 94, 65-95.	0.0	2
32	When Crime Moves Where Does It Go? Analyzing the Spatial Correlates of Robbery Incidents Displaced by a Place-based Policing Intervention. <i>Journal of Research in Crime and Delinquency</i> , 2022, 59, 128-162.	1.7	8
33	CrimeScape: Analysis of socio-spatial associations of urban residential motor vehicle theft. <i>Social Science Research</i> , 2022, 101, 102618.	1.1	5
34	Understanding the Multi-level Interactions Between Physical Environment and Neighborhood Characteristics in Assessing Vulnerability to Crime in Micro-places. <i>Crime and Delinquency</i> , 0, , 001112872110359.	1.1	2
35	Low Alcohol Content: Baltimore's Retail Density – Violent Crime Relationship. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
36	â€˜Top 10â€™ policing as an alternative place-based strategy: responding to the overcomplication and underestimation of the law of crime concentration. <i>Police Practice and Research</i> , 0, , 1-19.	1.1	0

#	ARTICLE	IF	CITATIONS
37	Highway to the Danger Zone: Spatial Considerations of Catalytic Converter Theft. Criminal Justice Review, 0, , 073401682311623.	0.6	0