

Wouter Steenbeek

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

707
citations

623574

14
h-index

677027

22
g-index

23
all docs

23
docs citations

23
times ranked

534
citing authors

#	ARTICLE	IF	CITATIONS
1	Mapping the Risk Terrain for Crime Using Machine Learning. <i>Journal of Quantitative Criminology</i> , 2021, 37, 445-480.	2.0	43
2	Advances in Place-Based Methods: Editors'™ Introduction. <i>Journal of Quantitative Criminology</i> , 2021, 37, 327.	2.0	1
3	Minimum geocoding match rates: an international study of the impact of data and areal unit sizes. <i>International Journal of Geographical Information Science</i> , 2020, 34, 1306-1322.	2.2	29
4	Identifying the appropriate spatial resolution for the analysis of crime patterns. <i>PLoS ONE</i> , 2019, 14, e0218324.	1.1	16
5	Stolen account credentials: an empirical comparison of online dissemination on different platforms. <i>Journal of Crime and Justice</i> , 2019, 42, 551-568.	0.7	2
6	The (In)Stability of Residential Burglary Patterns on Street Segments: The Case of Antwerp, Belgium 2005–2016. <i>Journal of Quantitative Criminology</i> , 2019, 35, 111-133.	2.0	36
7	Measuring Disorder: Observer Bias in Systematic Social Observations at Streets and Neighborhoods. <i>Journal of Quantitative Criminology</i> , 2018, 34, 221-249.	2.0	33
8	Testing for similarity in area-based spatial patterns: Alternative methods to Andresen's spatial point pattern test. <i>Transactions in GIS</i> , 2018, 22, 760-774.	1.0	28
9	Cost Variation in Diabetes Care across Dutch Care Groups?. <i>Health Services Research</i> , 2017, 52, 93-112.	1.0	5
10	More Places than Crimes: Implications for Evaluating the Law of Crime Concentration at Place. <i>Journal of Quantitative Criminology</i> , 2017, 33, 451-467.	2.0	85
11	Residential burglary target selection: An analysis at the property-level using Google Street View. <i>Applied Geography</i> , 2017, 86, 292-299.	1.7	34
12	Social Interactions and Crime Revisited: An Investigation Using Individual Offender Data in Dutch Neighborhoods. <i>Review of Economics and Statistics</i> , 2017, 99, 622-636.	2.3	16
13	Types of Crime and Types of Mechanisms. <i>Crime and Delinquency</i> , 2016, 62, 1203-1234.	1.1	21
14	Lost Letters in Dutch Neighborhoods: A Field Experiment on Collective Efficacy. <i>Social Forces</i> , 2016, 94, 953-974.	0.9	10
15	Where the Action is in Crime? An Examination of Variability of Crime Across Different Spatial Units in The Hague, 2001–2009. <i>Journal of Quantitative Criminology</i> , 2016, 32, 449-469.	2.0	108
16	Does social capital enhance political participation of older adults? A multi-level analysis of older Finns and Swedes. <i>Journal of International and Comparative Social Policy</i> , 2015, 31, 234-254.	0.9	13
17	Where Broken Windows Should Be Fixed. <i>Journal of Research in Crime and Delinquency</i> , 2015, 52, 511-533.	1.7	12
18	No evidence that gender contributes to personal research funding success in The Netherlands: A reaction to van der Lee and Ellemers. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, E7036-7.	3.3	21

#	ARTICLE	IF	CITATIONS
19	Social Capital and Self-rated Health Amongst Older People in Western Finland and Northern Sweden: A Multi-level Analysis. <i>International Journal of Behavioral Medicine</i> , 2014, 21, 337-347.	0.8	25
20	The willingness to intervene in problematic neighbourhood situations: A comparison of local entrepreneurs and (un)employed residents. <i>Tijdschrift Voor Economische En Sociale Geografie</i> , 2014, 105, 349-357.	1.2	3
21	Local Businesses as Attractors or Preventers of Neighborhood Disorder. <i>Journal of Research in Crime and Delinquency</i> , 2012, 49, 213-248.	1.7	46
22	A LONGITUDINAL TEST OF SOCIAL DISORGANIZATION THEORY: FEEDBACK EFFECTS AMONG COHESION, SOCIAL CONTROL, AND DISORDER*. <i>Criminology</i> , 2011, 49, 833-871.	2.0	120
23	Testing for Similarity in Area-Based Spatial Patterns: Alternative Methods to Andresen's Spatial Point Pattern Test. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0