

Shane D Johnson

List of Publications by Year in descending order

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Version: 2024-02-01

32
papers

1,772
citations

394390

19
h-index

477281

29
g-index

36
all docs

36
docs citations

36
times ranked

974
citing authors

#	ARTICLE	IF	CITATIONS
1	Absence of Street Lighting May Prevent Vehicle Crime, but Spatial and Temporal Displacement Remains a Concern. <i>Journal of Quantitative Criminology</i> , 2023, 39, 603-623.	2.9	0
2	The future of biotechnology crime: A parallel Delphi study with non-traditional experts. <i>Futures</i> , 2022, 141, 102970.	2.5	4
3	Understanding the concept of "demand"™ in policing: a scoping review and resulting implications for demand management. <i>Policing and Society</i> , 2021, 31, 895-918.	2.5	18
4	Assessing the Spatial Concentration of Urban Crime: An Insight from Nigeria. <i>Journal of Quantitative Criminology</i> , 2021, 37, 605-624.	2.9	19
5	How Strong is the Evidence-Base for Crime Reduction Professionals?. <i>Justice Evaluation Journal</i> , 2021, 4, 68-97.	1.1	6
6	A systematic review of crime facilitated by the consumer Internet of Things. <i>Security Journal</i> , 2021, 34, 97-125.	1.7	23
7	What is security worth to consumers? Investigating willingness to pay for secure Internet of Things devices. <i>Crime Science</i> , 2020, 9, .	2.8	19
8	A systematic review protocol for crime trends facilitated by synthetic biology. <i>Systematic Reviews</i> , 2020, 9, 22.	5.3	10
9	The impact of IoT security labelling on consumer product choice and willingness to pay. <i>PLoS ONE</i> , 2020, 15, e0227800.	2.5	26
10	What security features and crime prevention advice is communicated in consumer IoT device manuals and support pages?. <i>Translational Research in Oral Oncology</i> , 2019, 5, .	3.3	23
11	State of the Art in Agent-Based Modeling of Urban Crime: An Overview. <i>Journal of Quantitative Criminology</i> , 2019, 35, 155-193.	2.9	49
12	Gating Alleys to Reduce Crime: A Meta-Analysis and Realist Synthesis. <i>Justice Quarterly</i> , 2018, 35, 55-86.	1.9	27
13	The Impact of Field Court Attendance Notices on Property Crime in New South Wales, Australia. <i>Journal of Quantitative Criminology</i> , 2018, 34, 971-998.	2.9	1
14	A data-driven computational model on the effects of immigration policies. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, E7914-E7923.	7.1	15
15	ROLE OF THE STREET NETWORK IN BURGLARS' SPATIAL DECISION-MAKING*. <i>Criminology</i> , 2017, 55, 344-376.	3.3	44
16	UK-based terrorists' antecedent behavior: A spatial and temporal analysis. <i>Applied Geography</i> , 2017, 86, 274-282.	3.7	20
17	Does the Configuration of the Street Network Influence Where Outdoor Serious Violence Takes Place? Using Space Syntax to Test Crime Pattern Theory. <i>Journal of Quantitative Criminology</i> , 2017, 33, 397-420.	2.9	87
18	Evaluation of operation swordfish: a near-repeat target-hardening strategy. <i>Journal of Experimental Criminology</i> , 2017, 13, 505-525.	2.9	19

#	ARTICLE	IF	CITATIONS
19	Economic Analysis and Efficiency in Policing, Criminal Justice and Crime Reduction: What Works?. , 2016, , .		22
20	Consistency and specificity in burglars who commit prolific residential burglary: Testing the core assumptions underpinning behavioural crime linkage. Legal and Criminological Psychology, 2016, 21, 77-94.	2.0	22
21	Introducing EMMIE: an evidence rating scale to encourage mixed-method crime prevention synthesis reviews. Journal of Experimental Criminology, 2015, 11, 459-473.	2.9	109
22	Learning where to offend: Effects of past on future burglary locations. Applied Geography, 2015, 60, 120-129.	3.7	71
23	Crime displacement: what we know, what we don't know, and what it means for crime reduction. Journal of Experimental Criminology, 2014, 10, 549-571.	2.9	90
24	How do offenders choose where to offend? Perspectives from animal foraging. Legal and Criminological Psychology, 2014, 19, 193-210.	2.0	59
25	Geographic patterns of diffusion in the 2011 London riots. Applied Geography, 2013, 45, 211-219.	3.7	30
26	TARGET CHOICE DURING EXTREME EVENTS: A DISCRETE SPATIAL CHOICE MODEL OF THE 2011 LONDON RIOTS. Criminology, 2013, 51, 251-285.	3.3	74
27	Permeability and Burglary Risk: Are Cul-de-Sacs Safer?. Journal of Quantitative Criminology, 2010, 26, 89-111.	2.9	191
28	A brief history of the analysis of crime concentration. European Journal of Applied Mathematics, 2010, 21, 349-370.	2.9	89
29	The concentration of cash-in-transit robbery. Crime Prevention and Community Safety, 2010, 12, 263-282.	0.9	9
30	Offender as Forager? A Direct Test of the Boost Account of Victimization. Journal of Quantitative Criminology, 2009, 25, 181-200.	2.9	175
31	Repeat burglary victimisation: a tale of two theories. Journal of Experimental Criminology, 2008, 4, 215-240.	2.9	132
32	Space-Time Patterns of Risk: A Cross National Assessment of Residential Burglary Victimization. Journal of Quantitative Criminology, 2007, 23, 201-219.	2.9	288