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A comparison of methods for temporal analysis of
aoristic crime

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43	Crime Science and Policing: Lessons of translation. <i>Policing (Oxford)</i> , 2014 , 8, 393-401	1.2	10
42	Threat detection: a framework for security architects and designers of metropolitan rail systems. <i>Urban, Planning and Transport Research</i> , 2014 , 2, 173-194	1.7	12
41	Above and below: measuring crime risk in and around underground mass transit systems. <i>Crime Science</i> , 2014 , 3,	6.6	32
40	Intra-week spatial-temporal patterns of crime. <i>Crime Science</i> , 2015 , 4,	6.6	32
39	Editorial: crime patterns in time and space: the dynamics of crime opportunities in urban areas. <i>Crime Science</i> , 2015 , 4,	6.6	20
38	Full-field energy-dispersive powder diffraction imaging using laboratory X-rays. <i>Journal of Applied Crystallography</i> , 2015 , 48, 269-272	3.8	6
37	Evaluating Temporal Analysis Methods Using Residential Burglary Data. <i>ISPRS International Journal of Geo-Information</i> , 2016 , 5, 148	2.9	7
36	Liquid contrabands classification based on energy dispersive X-ray diffraction and hybrid discriminant analysis. <i>Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment</i> , 2016 , 808, 128-134	1.2	6
35	The Value of CCTV Surveillance Cameras as an Investigative Tool: An Empirical Analysis. <i>European Journal on Criminal Policy and Research</i> , 2017 , 23, 441-459	1.2	50
34	The when and where of an emerging crime type: The example of metal theft from the railway network of Great Britain. <i>Security Journal</i> , 2017 , 30, 1-23	1	13
33	Assessing the Validity of the Law of Crime Concentration Across Different Temporal Scales. <i>Journal of Quantitative Criminology</i> , 2017 , 33, 547-567	2.8	29
32	Predictive Crime Mapping: Arbitrary Grids or Street Networks?. <i>Journal of Quantitative Criminology</i> , 2017 , 33, 569-594	2.8	59
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30	A Statistical Method for Detecting Significant Temporal Hotspots Using LISA Statistics. 2017 ,		1
29	A method of identifying dark-time crime locations for street lighting purposes. <i>Crime Prevention and Community Safety</i> , 2018 , 20, 47-62	0.7	
28	A boxplot for circular data. <i>Biometrics</i> , 2018 , 74, 1492-1501	1.8	16
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26	Data and evidence challenges facing place-based policing. <i>Policing</i> , 2018 , 41, 339-351	1.4	10
25	A Novel Approach for Online Car-Hailing Monitoring Using Spatiotemporal Big Data. <i>IEEE Access</i> , 2019 , 7, 128936-128947	3.5	11
24	Spatial and temporal patterns of violent crime in a Brazilian state capital: A quantitative analysis focusing on micro places and small units of time. <i>Applied Geography</i> , 2019 , 103, 90-97	4.4	17
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21	Evaluating Temporal Approximation Methods Using Burglary Data. <i>ISPRS International Journal of Geo-Information</i> , 2020 , 9, 386	2.9	1
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18	Wear of Teeth in Sheep (WoTiS) - A tool for determining the rate of mandibular tooth wear in sheep. <i>Journal of Archaeological Science</i> , 2021 , 136, 105300	2.9	1
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