

CITATION REPORT

List of articles citing

Crime topic modeling

DOI: 10.1186/s40163-017-0074-0
Crime Science, 2017, 6, .

Source: <https://exaly.com/paper-pdf/68492825/citation-report.pdf>

Version: 2024-04-28

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
37	Evaluation of crime topic models: topic coherence vs spatial crime concentration. 2018 ,		6
36	Multivariate Spatiotemporal Hawkes Processes and Network Reconstruction. <i>SIAM Journal on Mathematics of Data Science</i> , 2019 , 1, 356-382	3.1	13
35	Rough set based incremental crime report labelling in dynamic environment. <i>Applied Soft Computing Journal</i> , 2019 , 85, 105811	7.5	5
34	Identification of subgroups of terror attacks with shared characteristics for the purpose of preventing mass-casualty attacks: a data-mining approach. <i>Crime Science</i> , 2019 , 8,	6.6	7
33	The existence and stability of spike solutions for a chemotaxis system modeling crime pattern formation. <i>Mathematical Models and Methods in Applied Sciences</i> , 2020 , 30, 1727-1764	3.5	4
32	A framework for estimating crime location choice based on awareness space. <i>Crime Science</i> , 2020 , 9,	6.6	7
31	Unsupervised identification of crime problems from police free-text data. <i>Crime Science</i> , 2020 , 9,	6.6	3
30	Is Gang Violent Crime More Contagious than Non-Gang Violent Crime?. <i>Journal of Quantitative Criminology</i> , 2020 , 1	2.8	11
29	Analyzing car thefts and recoveries with connections to modeling origin-destination point patterns. <i>Spatial Statistics</i> , 2020 , 38, 100440	2.2	
28	Spatio-temporal mixed membership models for criminal activity. <i>Journal of the Royal Statistical Society Series A: Statistics in Society</i> , 2021 , 184, 1220	2.1	1
27	Comparing Automated Content Analysis Methods To Distinguish Issue Communication by Political Parties on Twitter. <i>SSRN Electronic Journal</i> ,	1	0
26	Public cooperation and the police: Do calls-for-service increase after homicides?. <i>Journal of Criminal Justice</i> , 2021 , 73, 101785	3.6	4
25	Point process modeling of drug overdoses with heterogeneous and missing data. <i>Annals of Applied Statistics</i> , 2021 , 15,	2.1	3
24	Explaining Crime Diversity with Google Street View. <i>Journal of Quantitative Criminology</i> , 2021 , 37, 361-391	3.8	5
23	CrimeVec: Exploring Spatial-Temporal Based Vector Representations of Urban Crime Types and Crime-Related Urban Regions. <i>ISPRS International Journal of Geo-Information</i> , 2021 , 10, 210	2.9	1
22	Incremental classifier in crime prediction using bi-objective Particle Swarm Optimization. <i>Information Sciences</i> , 2021 , 562, 279-303	7.7	6
21	Comparing manual and computational approaches to theme identification in online forums: A case study of a sex work special interest community. <i>Methods in Psychology</i> , 2021 , 5, 100065	2.3	1

20	Modes of Homogeneous Gradient Flows. <i>SIAM Journal on Imaging Sciences</i> , 2021 , 14, 913-945	1.9	2
19	Cis-topic modelling of single-cell epigenomes.		9
18	Some Causes and Conditions of Manifest Excesses of Authority by Penitentiary Employees: Unlawful Acts Against Inmates. <i>Russian Journal of Criminology</i> , 2019 , 13, 772-781	0.5	2
17	Women in ISIS Propaganda: A Natural Language Processing Analysis of Topics and Emotions in a Comparison with a Mainstream Religious Group. <i>Advances in Intelligent Systems and Computing</i> , 2020 , 610-624	0.4	4
16	Crime Linkage Based on Textual Hebrew Police Reports Utilizing Behavioral Patterns. 2020 ,		1
15	Uncovering dynamic textual topics that explain crime.. <i>Royal Society Open Science</i> , 2021 , 8, 210750	3.3	0
14	Assessing GAN-based approaches for generative modeling of crime text reports. 2020 ,		3
13	Adaptive Neuro-Fuzzy Model for Vehicle Theft Prediction and Recovery. <i>Communications in Computer and Information Science</i> , 2022 , 20-34	0.3	
12	Jumpstarting the Justice Disciplines: A Computational-Qualitative Approach to Collecting and Analyzing Text and Image Data in Criminology and Criminal Justice Studies. <i>Journal of Criminal Justice Education</i> , 1-21	0.8	
11	Topic Modelling. <i>Tourism on the Verge</i> , 2022 , 375-403	0.1	2
10	Latent Semantic Analysis based Real-world Application of Topic Modeling: A Review Study. 2022 ,		0
9	Predictive Fraud Analysis Applying the Fraud Triangle Theory through Data Mining Techniques. <i>Applied Sciences (Switzerland)</i> , 2022 , 12, 3382	2.6	1
8	Questing for Justice on Twitter: Topic Modeling of #StopAsianHate Discourses in the Wake of Atlanta Shooting. <i>Crime and Delinquency</i> , 001112872110578	1.7	7
7	Problem-Solving and SARA. 2022 , 193-211		
6	Spatiotemporal-textual point processes for crime linkage detection. <i>Annals of Applied Statistics</i> , 2022 , 16,	2.1	0
5	Crime Prediction and Monitoring in Porto, Portugal, Using Machine Learning, Spatial and Text Analytics. <i>ISPRS International Journal of Geo-Information</i> , 2022 , 11, 400	2.9	0
4	Relationships Knowledge Graphs Construction Between Evidence Based on Crime Reports. 2022 ,		0
3	Exploring Narrative Court Documents for Use in Police Academic Education. 2022 ,		0

- 2 Supporting crime script analyses of scams with natural language processing. **2023**, 12, ○
- 1 A two-staged NLP-based framework for assessing the sentiments on Indian supreme court judgments. ○