

# David Maimon

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7895311/publications.pdf>

Version: 2024-02-01

42  
papers

1,173  
citations

567281

15  
h-index

454955

30  
g-index

43  
all docs

43  
docs citations

43  
times ranked

855  
citing authors

#	ARTICLE	IF	CITATIONS
1	UNSTRUCTURED SOCIALIZING, COLLECTIVE EFFICACY, AND VIOLENT BEHAVIOR AMONG URBAN YOUTH*. Criminology, 2010, 48, 443-474.	3.3	218
2	Collective Efficacy, Family Attachment, and Urban Adolescent Suicide Attempts. Journal of Health and Social Behavior, 2010, 51, 307-324.	4.8	129
3	Exposure to Violence in Adolescence and Precocious Role Exits. Journal of Youth and Adolescence, 2009, 38, 269-286.	3.5	101
4	Social Control and Youth Suicidality: Situating Durkheim's Ideas in a Multilevel Framework. American Sociological Review, 2008, 73, 921-943.	5.2	92
5	RESTRICTIVE DETERRENT EFFECTS OF A WARNING BANNER IN AN ATTACKED COMPUTER SYSTEM. Criminology, 2014, 52, 33-59.	3.3	87
6	Cyber-Dependent Crimes: An Interdisciplinary Review. Annual Review of Criminology, 2019, 2, 191-216.	3.5	73
7	Neighborhood Context and Mental Health. Handbooks of Sociology and Social Research, 2013, , 479-501.	0.1	51
8	Adolescents' Violent Victimization * in the Neighbourhood: Situational and Contextual Determinants. British Journal of Criminology, 2012, 52, 808-833.	2.1	39
9	Underage drinking, alcohol sales and collective efficacy: Informal control and opportunity in the study of alcohol use. Social Science Research, 2012, 41, 977-990.	2.0	39
10	Daily Trends and Origin of Computer-Focused Crimes Against a Large University Computer Network: An Application of the Routine-Activities and Lifestyle Perspective. British Journal of Criminology, 2013, 53, 319-343.	2.1	39
11	The Effect of a Surveillance Banner in an Attacked Computer System. Journal of Research in Crime and Delinquency, 2015, 52, 829-855.	2.4	39
12	SEVERE SANCTIONS, EASY CHOICE? INVESTIGATING THE ROLE OF SCHOOL SANCTIONS IN PREVENTING ADOLESCENT VIOLENT OFFENDING*. Criminology, 2012, 50, 495-524.	3.3	33
13	Collective efficacy and the contingent consequences of exposure to life-threatening violence.. Developmental Psychology, 2014, 50, 1878-1890.	1.6	32
14	On the Relevance of Spatial and Temporal Dimensions in Assessing Computer Susceptibility to System Trespassing Incidents. British Journal of Criminology, 2015, 55, 615-634.	2.1	30
15	Illegal Roaming and File Manipulation on Target Computers. Criminology and Public Policy, 2017, 16, 689-726.	3.1	28
16	Website defacement and routine activities: considering the importance of hackers's valuations of potential targets. Journal of Crime and Justice, 2019, 42, 536-550.	1.1	18
17	Malicious Spam Distribution: A Routine Activities Approach. Deviant Behavior, 2022, 43, 196-212.	1.7	12
18	Risk Avoidance Behavior on Darknet Marketplaces. Crime and Delinquency, 2024, 70, 519-538.	1.7	11

#	ARTICLE	IF	CITATIONS
19	Detection of hacking behaviors and communication patterns on social media. , 2017, , .		10
20	On the relevance of social media platforms in predicting the volume and patterns of web defacement attacks. , 2017, , .		10
21	Online deception and situations conducive to the progression of non-payment fraud. Journal of Crime and Justice, 2019, 42, 516-535.	1.1	10
22	Characteristics of Bitcoin Transactions on Cryptomarkets. Lecture Notes in Computer Science, 2019, , 261-276.	1.3	9
23	An Examination of Email Fraudstersâ€™ Modus Operandi. Crime and Delinquency, 2023, 69, 2329-2358.	1.7	9
24	Restrictive deterrence and the scope of hackersâ€™ reoffending: Findings from two randomized field trials. Computers in Human Behavior, 2021, 125, 106943.	8.5	8
25	The Network of Online Stolen Data Markets: How Vendor Flows Connect Digital Marketplaces. British Journal of Criminology, 2022, 62, 1518-1536.	2.1	7
26	Deterrence in Cyberspace: An Interdisciplinary Review of the Empirical Literature. , 2020, , 449-467.		6
27	Website Defacer Classification: A Finite Mixture Model Approach. Social Science Computer Review, 2022, 40, 775-787.	4.2	5
28	Python Scrapers for Scraping Cryptomarkets on Tor. Lecture Notes in Computer Science, 2019, , 244-260.	1.3	4
29	Examining the crime prevention claims of crime prevention through environmental design on system-trespassing behaviors: a randomized experiment. Security Journal, 2022, 35, 400-422.	1.7	4
30	Predictably Deterable? The Case of System Trespassers. Lecture Notes in Computer Science, 2019, , 317-330.	1.3	4
31	Situational awareness and public Wi-Fi usersâ€™ self-protective behaviors. Security Journal, 2022, 35, 154-174.	1.7	4
32	Out of control online? A combined examination of peer-offending and perceived formal and informal social control in relation to system-trespassing. Journal of Crime and Justice, 2019, 42, 616-631.	1.1	3
33	Re-thinking Online Offendersâ€™ SKRAM: Individual Traits and Situational Motivations as Additional Risk Factors for Predicting Cyber Attacks. , 2017, , .		2
34	Situational Crime Prevention. , 2019, , 17-33.		2
35	A journey towards rigorous cybersecurity experiments. , 2012, , .		1
36	A Routine Activities Approach to Evidence-Based Risk Assessment: Findings From Two Simulated Phishing Attacks. Social Science Computer Review, 2023, 41, 286-304.	4.2	1

#	ARTICLE	IF	CITATIONS
37	The Illicit Ecosystem of Hacking: A Longitudinal Network Analysis of Website Defacement Groups. Social Science Computer Review, 0, , 089443932210978.	4.2	1
38	Are Computer Focused Crimes Impacted by System Configurations? An Empirical Study. , 2012, , .		0
39	Hackers Topology Matter Geography. , 2015, , .		0
40	Relevance of Evidence-Based Cybersecurity in Guiding the Financial Sector's and Efforts in Fighting Cybercrime. , 2020, , 9-28.		0
41	Deterrence in Cyberspace: An Interdisciplinary Review of the Empirical Literature. , 2020, , 1-19.		0
42	Illicit Activity Detection in Large-Scale Dark and Opaque Web Social Networks. , 2020, , .		0