## Drug supply networks: a systematic review of the organ trade

Crime Science 6, DOI: 10.1186/s40163-017-0063-3

Citation Report

#	Article	IF	CITATIONS
1	More structural holes, more risk? Network structure and risk perception among marijuana growers. Social Networks, 2017, 51, 127-134.	1.3	14
2	Agents Shaping Networks Shaping Agents: Integrating Social Network Analysis and Agent-Based Modeling in Computational Crime Research. Lecture Notes in Computer Science, 2017, , 15-27.	1.0	7
3	Drug Market Criminology. International Criminal Justice Review, 2018, 28, 191-205.	0.6	25
4	Drogenhandel – Typologie einer illegalen Ökonomie. Soziale Probleme, 2018, 29, 15-43.	1.0	2
5	Exploring drug-related crimes with social network analysis. Procedia Computer Science, 2019, 159, 1907-1917.	1.2	7
6	Key aspects of covert networks data collection: Problems, challenges, and opportunities. Social Networks, 2022, 69, 160-169.	1.3	15
7	Transnational Organized Crime Networks. , 2019, , 175-180.		2
8	An Agent-Based Model for Emergent Opponent Behavior. Lecture Notes in Computer Science, 2019, , 290-303.	1.0	4
9	Criminal networks in a digitised world: on the nexus of borderless opportunities and local embeddedness. Trends in Organized Crime, 2019, 22, 324-345.	0.8	20
10	Betweenness to assess leaders in criminal networks: New evidence using the dual projection approach. Social Networks, 2019, 56, 23-32.	1.3	34
11	Social Networks and Crime: Pitfalls and Promises for Advancing the Field. Annual Review of Criminology, 2019, 2, 99-122.	2.1	47
12	Illicit Network Dynamics: The Formation and Evolution of a Drug Trafficking Network. Journal of Quantitative Criminology, 2019, 35, 237-258.	2.0	63
13	Illegal Ivory Trade as Transnational Organized Crime? an Empirical Study Into Ivory Traders in Uganda. British Journal of Criminology, 2019, 59, 24-44.	1.5	24
14	A mixed methods social network analysis of a cross-border drug network: the Fernando Sanchez organization (FSO). Trends in Organized Crime, 2020, 23, 154-182.	0.8	8
15	Poisonous connections: a case study on a Czech counterfeit alcohol distribution network. Global Crime, 2020, 21, 51-73.	0.9	15
16	A novel approach to detect associations in criminal networks. Decision Support Systems, 2020, 128, 113159.	3.5	7
17	The Social Network Consequences of a Gang Murder Blowout. Social Sciences, 2020, 9, 204.	0.7	4
18	Structural and functional changes in an Australian high-level drug trafficking network after exposure to supply changes. International Journal of Drug Policy, 2020, 84, 102797.	1.6	2

IF ARTICLE CITATIONS # Exponential Random Graph Modeling of Co-Offender Drug Crimes., 2020,,. 0 19 Studying organized crime networks: Data sources, boundaries and the limits of structural measures. 1.3 Social Networks, 2022, 69, 149-159. Multilevel determinants of collaboration between organised criminal groups. Social Networks, 2020, 21 1.3 15 63, 56-69. Explaining the Consumption of Illicit Cigarettes. Journal of Quantitative Criminology, 2021, 37, 751-789. 2.0 Explaining the positional importance of actors involved in trafficking methamphetamine into 23 0.9 2 Indonesia. Global Crime, 2021, 22, 93-122. Systems of social networks of delinquent young people. SHS Web of Conferences, 2021, 108, 05012. 0.1 The Never Ending Intellectual Theft of Truth. Advances in Educational Technologies and Instructional 25 0.2 0 Design Book Series, 2021, , 39-68. A Review of Research in Illicit Supply-Chain Networks and New Directions to Thwart them. IISE 1.6 26 Transactions, 0, , 1-59. DarkNetExplorer (DNE): Exploring dark multi-layer networks beyond the resolution limit. Decision 27 3.5 4 Support Systems, 2021, 146, 113537. Copresence networks: criminals in their environment. Social Network Analysis and Mining, 2021, 11, 1. L'identification des rÃ1es dans un trafic de stupéfiants par la géolocalisation des données 29 0 0.3 téléphoniques recueillies au cours de l'enquête. Criminologie, 0, 53, 171-192. The determinants of group membership in organized crime in the UK: A network study. Global Crime, 2022, 23, 5-22. Reducing organized criminal violence through leadership removals: evidence from the drug wars on  $\mathbf{31}$ 0.7 1 Chicago〙s Westside, 2010-2019. Journal of Crime and Justice, 2023, 46, 102-123. El Uso de Técnicas de Neutralización en Condenados por Crimen Organizado. Diferencias entre Integrantes del Núcleo y la Periferia. Anuario De Psicologia Juridica, 2022, , 000-000. Drug Smuggling Seizures: The Effects of Reporting Consistency and Quality on the Observed 33 0.6 1 Transnational Structure. Journal of Drug Issues, 2023, 53, 159-179. Being Two Steps Ahead: The Added Value of Anticipatory Intelligence Analysis in Law Enforcement. Advanced Sciences and Technologies for Security Applications, 2022, , 243-266. Sociometric network analysis in illicit drugs research: A scoping review. PLoS ONE, 2023, 18, e0282340. 36 1.1 0 Historical Co-offending Networks: A Social Network Analysis Approach. British Journal of 1.5 Criminology, 2023, 63, 1591-1611.

CITATION REPORT

# ARTICLE

IF CITATIONS