

Jonathan Caulkins

List of Publications by Year in descending order

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Version: 2024-02-01

186
papers

5,971
citations

87723

38
h-index

118652

62
g-index

196
all docs

196
docs citations

196
times ranked

3323
citing authors

#	ARTICLE	IF	CITATIONS
1	Variation in cannabis potency and prices in a newly legal market: evidence from 30 million cannabis sales in Washington state. <i>Addiction</i> , 2017, 112, 2167-2177.	1.7	257
2	Public health implications of legalising the production and sale of cannabis for medicinal and recreational use. <i>Lancet, The</i> , 2019, 394, 1580-1590.	6.3	224
3	Optimal Control of Nonlinear Processes. , 2008, , .		213
4	What Price Data Tell Us about Drug Markets. <i>Journal of Drug Issues</i> , 1998, 28, 593-612.	0.6	206
5	Drug policy and the public good: evidence for effective interventions. <i>Lancet, The</i> , 2012, 379, 71-83.	6.3	205
6	Developing Public Health Regulations for Marijuana: Lessons From Alcohol and Tobacco. <i>American Journal of Public Health</i> , 2014, 104, 1021-1028.	1.5	190
7	Responding to the opioid crisis in North America and beyond: recommendations of the Stanfordâ€”Lancet Commission. <i>Lancet, The</i> , 2022, 399, 555-604.	6.3	180
8	Marijuana Markets: Inferences from Reports by the Household Population. <i>Journal of Drug Issues</i> , 2006, 36, 173-200.	0.6	122
9	Research Noteâ€”Sell First, Fix Later: Impact of Patching on Software Quality. <i>Management Science</i> , 2006, 52, 465-471.	2.4	101
10	Optimal Dynamic Allocation of Treatment and Enforcement in Illicit Drug Control. <i>Operations Research</i> , 2001, 49, 352-362.	1.2	94
11	Enforcement or Treatment? Modeling the Relative Efficacy of Alternatives for Controlling Cocaine. <i>Operations Research</i> , 1996, 44, 687-695.	1.2	89
12	What we can-and cannot-expect from school-based drug prevention. <i>Drug and Alcohol Review</i> , 2004, 23, 79-87.	1.1	88
13	Price and purity analysis for illicit drug: Data and conceptual issues. <i>Drug and Alcohol Dependence</i> , 2007, 90, S61-S68.	1.6	86
14	Considering Marijuana Legalization: Insights for Vermont and Other Jurisdictions. , 2015, , .		86
15	What Drug Dealers Tell Us about Their Costs of Doing Business. <i>Journal of Drug Issues</i> , 1999, 29, 323-340.	0.6	79
16	KINGPINS OR MULES: AN ANALYSIS OF DRUG OFFENDERS INCARCERATED IN FEDERAL AND STATE PRISONS. <i>Criminology and Public Policy</i> , 2004, 3, 401-434.	1.8	75
17	Quantity Discounts and Quality Premia for Illicit Drugs. <i>Journal of the American Statistical Association</i> , 1993, 88, 748-757.	1.8	72
18	Cocaine's fall and marijuana's rise: questions and insights based on new estimates of consumption and expenditures in <sc>US</sc> drug markets. <i>Addiction</i> , 2015, 110, 728-736.	1.7	69

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19	Big data on a big new market: Insights from Washington State's legal cannabis market. International Journal of Drug Policy, 2018, 57, 86-94.	1.6	69
20	Heroin use cannot be measured adequately with a general population survey. Addiction, 2021, 116, 2600-2609.	1.7	69
21	Optimal Control of Drug Epidemics: Prevent and Treat "But Not at the Same Time?. Management Science, 2000, 46, 333-347.	2.4	67
22	A dynamic model of drug initiation: implications for treatment and drug control. Mathematical Biosciences, 1999, 159, 1-20.	0.9	66
23	Illicit drug markets and economic irregularities. Socio-Economic Planning Sciences, 2006, 40, 1-14.	2.5	63
24	Local Drug Markets' Response to Focused Police Enforcement. Operations Research, 1993, 41, 848-863.	1.2	62
25	Long-Run Trends in Incarceration of Drug Offenders in the United States. Crime and Delinquency, 2006, 52, 619-641.	1.1	62
26	Design considerations for legalizing cannabis: lessons inspired by analysis of California's Proposition 19. Addiction, 2012, 107, 865-871.	1.7	62
27	High-frequency drug purity and price series as tools for explaining drug trends and harms in Victoria, Australia. Addiction, 2015, 110, 120-128.	1.7	61
28	Considering marijuana legalization carefully: insights for other jurisdictions from analysis for Vermont. Addiction, 2016, 111, 2082-2089.	1.7	57
29	Geography's impact on the success of focused local drug enforcement operations. Socio-Economic Planning Sciences, 1993, 27, 119-130.	2.5	56
30	Domestic Geographic Variation in Illicit Drug Prices. Journal of Urban Economics, 1995, 37, 38-56.	2.4	55
31	The Future of Fentanyl and Other Synthetic Opioids. , 2019, , .		54
32	Drug Prices and Emergency Department Mentions for Cocaine and Heroin. American Journal of Public Health, 2001, 91, 1446-1448.	1.5	53
33	Marijuana Legalization. , 2016, , .		53
34	What America's Users Spend on Illegal Drugs: 2000–2010. , 2014, , .		53
35	Sulfur Dioxide Compliance of a Regulated Utility. Journal of Environmental Economics and Management, 1997, 34, 32-53.	2.1	51
36	The optimal lockdown intensity for COVID-19. Journal of Mathematical Economics, 2021, 93, 102489.	0.4	50

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37	Optimizing counter-terror operations: Should one fight fire with "fire" or "water"? Computers and Operations Research, 2008, 35, 1874-1885.	2.4	48
38	Basing drug scheduling decisions on scientific ranking of harmfulness: false promise from false premises. Addiction, 2011, 106, 1886-1890.	1.7	48
39	Drug Policy and the Public Good. , 2018, , .		48
40	Modeling the Domestic Distribution Network for Illicit Drugs. Management Science, 1997, 43, 1364-1371.	2.4	47
41	Towards a harm"reduction approach to enforcement. Safer Communities, 2009, 8, 9-23.	0.3	47
42	How Many People Does the U.S. Imprison for Drug Use, and Who are They?. Contemporary Drug Problems, 2005, 32, 405-428.	0.7	44
43	The International Cannabis Toolkit (iCannToolkit): a multidisciplinary expert consensus on minimum standards for measuring cannabis use. Addiction, 2022, 117, 1510-1517.	1.7	44
44	Simulation of adaptive response: A model of drug interdiction. Mathematical and Computer Modelling, 1993, 17, 37-52.	2.0	42
45	Explaining fashion cycles: Imitators chasing innovators in product space. Journal of Economic Dynamics and Control, 2007, 31, 1535-1556.	0.9	42
46	Supervised consumption sites: a nuanced assessment of the causal evidence. Addiction, 2019, 114, 2109-2115.	1.7	41
47	Limited Rationality and the Limits of Supply Reduction. Journal of Drug Issues, 2003, 33, 433-464.	0.6	40
48	Evolution of the United States Marijuana Market in the Decade of Liberalization Before Full Legalization. Journal of Drug Issues, 2016, 46, 411-427.	0.6	40
49	Recognizing and regulating cannabis as a temptation good. International Journal of Drug Policy, 2017, 42, 50-56.	1.6	39
50	Markov Chain Modeling of Initiation and Demand: The Case of the US Cocaine Epidemic. Health Care Management Science, 2004, 7, 319-329.	1.5	37
51	Brand image and brand dilution in the fashion industry. Automatica, 2006, 42, 1363-1370.	3.0	36
52	Cannabis legalization, regulation, & control: a review of key challenges for local, state, and provincial officials. American Journal of Drug and Alcohol Abuse, 2019, 45, 689-697.	1.1	35
53	Modeling the response of illicit drug markets to local enforcement. Socio-Economic Planning Sciences, 1993, 27, 73-89.	2.5	34
54	Predicting criminal recidivism: A comparison of neural network models with statistical methods. Journal of Criminal Justice, 1996, 24, 227-240.	1.5	34

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55	The dawn of a new synthetic opioid era: the need for innovative interventions. <i>Addiction</i> , 2021, 116, 1304-1312.	1.7	34
56	Zero-Tolerance Policies: Do They Inhibit or Stimulate Illicit Drug Consumption?. <i>Management Science</i> , 1993, 39, 458-476.	2.4	33
57	Can Supply Restrictions Lower Price? Violence, Drug Dealing and Positional Advantage. <i>BE Journal of Economic Analysis and Policy</i> , 2006, 5, .	0.2	33
58	Bringing perspective to illicit markets: Estimating the size of the U.S. marijuana market. <i>Drug and Alcohol Dependence</i> , 2011, 119, 153-160.	1.6	33
59	Scheduling of newly emerging drugs: a critical review of decisions over 40 years. <i>Addiction</i> , 2012, 107, 766-773.	1.7	33
60	Dealing More Effectively and Humanely with Illegal Drugs. <i>Crime and Justice</i> , 2017, 46, 95-158.	0.9	33
61	Why present-oriented societies undergo cycles of drug epidemics. <i>Journal of Economic Dynamics and Control</i> , 2002, 26, 919-936.	0.9	32
62	No change is a good change? Restrictive deterrence in illegal drug markets. <i>Journal of Criminal Justice</i> , 2011, 39, 81-89.	1.5	32
63	How long should the COVID-19 lockdown continue?. <i>PLoS ONE</i> , 2020, 15, e0243413.	1.1	30
64	Interaction of pricing, advertising and experience quality: A dynamic analysis. <i>European Journal of Operational Research</i> , 2017, 256, 877-885.	3.5	29
65	Lanchester model for three-way combat. <i>European Journal of Operational Research</i> , 2018, 264, 46-54.	3.5	29
66	Marijuana Legalization: What Everyone Needs to Know. , 2016, , .		29
67	How illegal drugs enter an island country: insights from interviews with incarcerated smugglers. <i>Global Crime</i> , 2009, 10, 66-93.	0.9	28
68	Marijuana Price Gradients. <i>Journal of Drug Issues</i> , 2012, 42, 28-45.	0.6	28
69	When to make proprietary software open source. <i>Journal of Economic Dynamics and Control</i> , 2013, 37, 1182-1194.	0.9	27
70	Statistics on Cannabis Users Skew Perceptions of Cannabis Use. <i>Frontiers in Psychiatry</i> , 2013, 4, 138.	1.3	27
71	Quasi-legal cannabis in Colorado and Washington: local and national implications. <i>Addiction</i> , 2013, 108, 837-838.	1.7	26
72	What America's Users Spend on Illegal Drugs, 2006–2016. , 2019, , .		25

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73	Thinking about Displacement in Drug Markets: Why Observing Change of Venue Isn't Enough. Journal of Drug Issues, 1992, 22, 17-30.	0.6	24
74	Cocaine consumption in the United States: Estimating past trends and future scenarios. Socio-Economic Planning Sciences, 1995, 29, 305-314.	2.5	24
75	The effect of variation in high-level domestic drug enforcement on variation in drug prices. Socio-Economic Planning Sciences, 1998, 32, 265-276.	2.5	24
76	Considering Heroin-Assisted Treatment and Supervised Drug Consumption Sites in the United States. , 2018, , .		24
77	A method for managing access to web pages: Filtering by Statistical Classification (FSC) applied to text. Decision Support Systems, 2006, 42, 144-161.	3.5	23
78	When haste makes sense: Cracking down on street markets for illicit drugs. Socio-Economic Planning Sciences, 1997, 31, 293-306.	2.5	22
79	How Cost-of-Illness Studies Can be Made More Useful for Illicit Drug Policy Analysis. Applied Health Economics and Health Policy, 2006, 5, 75-85.	1.0	22
80	Is crack cheaper than (powder) cocaine?. Addiction, 1997, 92, 1437-1443.	1.7	21
81	What is the average price of an illicit drug?. Addiction, 1994, 89, 815-819.	1.7	20
82	Estimating the relative efficiency of various forms of prevention at different stages of a drug epidemic. Socio-Economic Planning Sciences, 2004, 38, 43-56.	2.5	20
83	The costs and consequences of three policy options for reducing heroin dependency. Drug and Alcohol Review, 2007, 26, 369-378.	1.1	20
84	Skiba points in free end-time problems. Journal of Economic Dynamics and Control, 2015, 51, 404-419.	0.9	20
85	Serious strategy for the makers of fun: Analyzing the option to switch from pay-to-play to free-to-play in a two-stage optimal control model with quadratic costs. European Journal of Operational Research, 2018, 267, 700-715.	3.5	20
86	Triangulating web & general population surveys: Do results match legal cannabis market sales?. International Journal of Drug Policy, 2019, 73, 293-300.	1.6	20
87	Scheduling crackdowns on illicit drug markets. European Journal of Operational Research, 1996, 88, 231-250.	3.5	19
88	An age-structured single-state drug initiation model—cycles of drug epidemics and optimal prevention programs. Socio-Economic Planning Sciences, 2004, 38, 91-109.	2.5	19
89	What economics can contribute to the addiction sciences. Addiction, 2010, 105, 1156-1163.	1.7	19
90	Optimal control of a terror queue. European Journal of Operational Research, 2016, 248, 246-256.	3.5	19

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91	Intensity of cannabis use: Findings from three online surveys. <i>International Journal of Drug Policy</i> , 2020, 79, 102740.	1.6	19
92	AIDS Impact on the Number of Intravenous Drug Users. <i>Interfaces</i> , 1991, 21, 50-63.	1.6	18
93	Does precursor regulation make a difference?. <i>Addiction</i> , 2003, 98, 1177-1179.	1.7	18
94	Economic analysis of drug transaction "cycles" described by incarcerated UK drug dealers. <i>Global Crime</i> , 2009, 10, 94-112.	0.9	18
95	Prevalence Estimation: Policy Needs, Current Status, and Future Potential. <i>Journal of Drug Issues</i> , 1993, 23, 345-360.	0.6	17
96	Modeling the structure and operation of drug supply chains: The case of cocaine and heroin in Italy and Slovenia. <i>International Journal of Drug Policy</i> , 2016, 31, 64-73.	1.6	17
97	Keeping Options Open: an Optimal Control Model with Trajectories That Reach a DNSS Point in Positive Time. <i>SIAM Journal on Control and Optimization</i> , 2010, 48, 3698-3707.	1.1	16
98	Describing DAWN's dominion. <i>Contemporary Drug Problems</i> , 1995, 22, 547-567.	0.7	15
99	Optimal timing of use reduction vs. harm reduction in a drug epidemic model. <i>International Journal of Drug Policy</i> , 2009, 20, 480-487.	1.6	15
100	Rapid changes in illegally manufactured fentanyl products and prices in the United States. <i>Addiction</i> , 2022, 117, 2745-2749.	1.7	15
101	The need for dynamic drug policy. <i>Addiction</i> , 2007, 102, 4-7.	1.7	13
102	Cobweb dynamics and price dispersion in illicit drug markets. <i>Socio-Economic Planning Sciences</i> , 2010, 44, 220-230.	2.5	13
103	The On-Time Machines: Some Analyses of Airline Punctuality. <i>Operations Research</i> , 1993, 41, 710-720.	1.2	12
104	How Large Should the Strike Zone Be in "Three Strikes and You're Out" Sentencing Laws?. <i>Journal of Quantitative Criminology</i> , 2001, 17, 227-246.	2.0	12
105	Skiba thresholds in a model of controlled migration. <i>Journal of Economic Behavior and Organization</i> , 2005, 57, 490-508.	1.0	12
106	Dynamic compartmental model of trends in Australian drug use. <i>Health Care Management Science</i> , 2007, 10, 151-162.	1.5	12
107	Quality Cycles and the Strategic Manipulation of Value. <i>Operations Research</i> , 2006, 54, 666-677.	1.2	11
108	HEROIN SUPPLY IN THE LONG-TERM AND THE SHORT-TERM PERSPECTIVES: COMMENTS ON WOOD ET AL. 2006. <i>Addiction</i> , 2006, 101, 621-622.	1.7	11

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109	When in a drug epidemic should the policy objective switch from use reduction to harm reduction?. European Journal of Operational Research, 2010, 201, 308-318.	3.5	11
110	Marijuana Legalization: Lessons from the 2012 State Proposals. World Medical and Health Policy, 2012, 4, 4-34.	0.9	11
111	Decriminalisation of recreational cannabis in South Africa. Lancet, The, 2019, 393, 1804-1805.	6.3	11
112	Modelling drug market supply disruptions: Where do all the drugs not go?. Journal of Policy Modeling, 2008, 30, 251-270.	1.7	10
113	Quantity Discounts and Quality Premia for Illicit Drugs. , 0, .		10
114	Using models that incorporate uncertainty. Journal of Policy Analysis and Management, 2002, 21, 486-491.	1.1	9
115	The global recession's effect on drug demand—Diluted by inertia. International Journal of Drug Policy, 2011, 22, 374-375.	1.6	9
116	Two state capital accumulation with heterogenous products: Disruptive vs. non-disruptive goods. Journal of Economic Dynamics and Control, 2011, 35, 462-478.	0.9	9
117	Leading bureaucracies to the tipping point: An alternative model of multiple stable equilibrium levels of corruption. European Journal of Operational Research, 2013, 225, 541-546.	3.5	9
118	Multiple equilibria and indifference-threshold points in a rational addiction model. Central European Journal of Operations Research, 2013, 21, 507-522.	1.1	9
119	Are usersâ€™ most recent drug purchases representative?. Drug and Alcohol Dependence, 2014, 142, 133-138.	1.6	9
120	Radical technological breakthroughs in drugs and drug markets: The cases of cannabis and fentanyl. International Journal of Drug Policy, 2021, 94, 103162.	1.6	9
121	How should Policy Respond to Disruptions in Markets for Illegal Drugs?. Contemporary Drug Problems, 2008, 35, 371-395.	0.7	8
122	Might randomization in queue discipline be useful when waiting cost is a concave function of waiting time?. Socio-Economic Planning Sciences, 2010, 44, 19-24.	2.5	8
123	How much of the cocaine market are we missing? Insights from respondent-driven sampling in a mid-sized American city. Drug and Alcohol Dependence, 2015, 147, 190-195.	1.6	8
124	The US as an example of how <i>not</i> to legalize marijuana?. Addiction, 2016, 111, 2095-2096.	1.7	8
125	Improving research on drug law enforcement. International Journal of Drug Policy, 2017, 41, 158-159.	1.6	8
126	Models Pertaining to How Drug Policy Should Vary Over the Course of a Drug Epidemic. Advances in Health Economics and Health Services Research, 0, , 397-429.	0.2	7

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127	Can Supply Restrictions Lower Price? Violence, Drug Dealing and Positional Advantage. B E Journal of Economic Analysis and Policy, 2006, 5, .	0.5	7
128	<i>Drug Policy and the Public Good</i>: a summary of the second edition. Addiction, 2019, 114, 1941-1950.	1.7	7
129	Pathways to drug prevalence estimation: synthesizing three comments on triangulation. Addiction, 2021, 116, 2615-2616.	1.7	7
130	Community perspectives on supervised consumption sites: Insights from four U.S. counties deeply affected by opioids. Journal of Substance Abuse Treatment, 2021, 131, 108397.	1.5	7
131	HIGH AND LOW FREQUENCY OSCILLATIONS IN DRUG EPIDEMICS. International Journal of Bifurcation and Chaos in Applied Sciences and Engineering, 2006, 16, 3275-3289.	0.7	6
132	Implications of Inertia for Assessing Drug Control Policy: Why Upstream Interventions May Not Receive Due Credit. Contemporary Drug Problems, 2008, 35, 347-369.	0.7	6
133	After the Grand Fracture: Scenarios for the Collapse of the International Drug Control Regime. Journal of Drug Policy Analysis, 2017, 10, .	0.5	6
134	Assessing the Evidence on Supervised Drug Consumption Sites. , 2018, , .		6
135	Global Habit: The Drug Problem in a Borderless WorldPaul B. Stares, Washington, DC: Brookings Institution, 1996, 171 pp. US\$26.95 cloth. ISBN 0-8157-8140-7. Brookings Institution, 1775 Massachusetts Ave. NW, Washington, DC 20036-2188, USA.. Politics and the Life Sciences, 1997, 16, 148-150.	0.5	5
136	Noticing the Micro-Distributional Consequences of Cigarette Taxation and Its Equivalent. Journal of Policy Analysis and Management, 2001, 20, 353-358.	1.1	5
137	Operations Research and public policy for Africa: harnessing the revolution in management science instruction. International Transactions in Operational Research, 2008, 15, 151-171.	1.8	5
138	A Dynamic Analysis of Schellingâ€™s Binary Corruption Model: A Competitive Equilibrium Approach. Journal of Optimization Theory and Applications, 2014, 161, 608-625.	0.8	5
139	Differential Terror Queue Games. Dynamic Games and Applications, 2017, 7, 578-593.	1.1	5
140	Outcomes associated with scheduling or up-scheduling controlled substances. International Journal of Drug Policy, 2021, 91, 103110.	1.6	5
141	Modelling the spread of hepatitis C via commercial tattoo parlours: implications for public health interventions. OR Spectrum, 2008, 30, 269-288.	2.1	4
142	Patterns of drug preference and use among people who inject drugs in Melbourne, Australia. Addiction Research and Theory, 2015, 23, 459-468.	1.2	4
143	Capital stock management during a recession that freezes credit markets. Journal of Economic Behavior and Organization, 2015, 116, 1-14.	1.0	4
144	The introduction of CCTV and associated changes in heroin purchase and injection settings in Footscray, Victoria, Australia. Journal of Experimental Criminology, 2016, 12, 265-275.	1.9	4

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145	KEYNOTE ADDRESS FROM THE 7TH INTERNATIONAL CONFERENCE ON THE REDUCTION OF DRUG-RELATED HARM:What does mathematical modeling tell us about harm reduction?. Drug and Alcohol Review, 1996, 15, 231-235.	1.1	3
146	When Parametric Sensitivity Analysis Isn't Enough. INFORMS Transactions on Education, 2001, 1, 88-101.	0.4	3
147	Investing for Cost-Effectiveness in the Face of Uncertainty: Applying Financial Portfolio Optimization to Prevention Programming. , 0, , 401-413.		3
148	Pot Politics: Marijuana and the Costs of Prohibition. Addiction, 2007, 102, 1007-1007.	1.7	3
149	Publication bias: a concern just for drug prevention or for the entire drug control literature?. Drug and Alcohol Review, 2008, 27, 345-346.	1.1	3
150	Delay equivalence in capital accumulation models. Journal of Mathematical Economics, 2010, 46, 1243-1246.	0.4	3
151	Commentary on Cunningham <i>et al.</i> (2015): Essential chemical controlsâ€miracle from a black box?. Addiction, 2015, 110, 821-822.	1.7	3
152	Lessons to be Drawn from U.S. Drug Control Policies. European Journal on Criminal Policy and Research, 2018, 24, 125-144.	1.3	3
153	Prescribing diamorphine in the United States: Insights from a nationally representative survey. Drug and Alcohol Dependence, 2019, 196, 62-65.	1.6	3
154	Variation in the degree of concentration of prescription opioid utilization using different measures. Drug and Alcohol Dependence, 2020, 213, 108101.	1.6	3
155	Ending the War on Drugs Need Not, and Should Not, Involve Legalizing Supply by a For-Profit Industry. American Journal of Bioethics, 2021, 21, 31-35.	0.5	3
156	How much demand for money laundering services does drug selling create? Identifying the key parameters. International Journal of Drug Policy, 2022, 103, 103652.	1.6	3
157	Rating the comparative efficacy of state-level cannabis policies on recreational cannabis markets in the United States. International Journal of Drug Policy, 2022, 106, 103744.	1.6	3
158	Interdiction's impact on the structure and behavior of the export-import sector for illicit drugs. Zeitschrift Fuer Operations-Research, Serie B: Praxis, 1993, 37, 207-224.	0.3	2
159	THE BENEFITS OF STRUCTURAL MODELING OF THE AUSTRALIAN HEROIN DROUGHT. Addiction, 2005, 100, 928-930.	1.7	2
160	Cycles of violence: A dynamic control analysis. European Journal of Operational Research, 2007, 181, 350-361.	3.5	2
161	HOW TO EXPAND THE "SAMPLE SIZE" OF STUDIES OF DRUG MARKET DISRUPTIONS. Addiction, 2009, 104, 454-455.	1.7	2
162	The term and the vision. International Journal of Drug Policy, 2012, 23, 19-20.	1.6	2

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163	Long term implications of drug policy shifts: Anticipating and non-anticipating consumers. Annual Reviews in Control, 2013, 37, 105-115.	4.4	2
164	Diminishing returns and great potential: a comment on Pollack's & Reuter's review on tougher drug enforcement and prices. Addiction, 2014, 109, 1967-1968.	1.7	2
165	Response to Commentaries: new data sources for understanding cannabis markets. Addiction, 2017, 112, 2180-2181.	1.7	2
166	New synthetic drugs require new policies. Addiction, 2021, 116, 1317-1318.	1.7	2
167	The Whole is Just the Sum of its Parts: Limited Polydrug Use Among the "Big Three" Expensive Drugs in the United States. Current Drug Abuse Reviews, 2014, 6, 91-97.	3.4	2
168	Legalising Drugs Prudently: The Importance of Incentives and Values. Journal of Illicit Economies and Development, 2019, 1, 279-287.	0.2	2
169	Should drug use trends be studied holistically, or piece by piece?. International Journal of Drug Policy, 2022, 104, 103673.	1.6	2
170	Commentary on Crowley et al.'s Research Priorities for Economic Analysis of Prevention. Prevention Science, 2014, 15, 799-802.	1.5	1
171	Vice ratchets. Addiction, 2014, 109, 1233-1234.	1.7	1
172	In praise of flawed treaties. Addiction, 2018, 113, 1224-1225.	1.7	1
173	Lower-Risk Cannabis Use Guidelines: Will Users Listen?. American Journal of Public Health, 2020, 110, 71-72.	1.5	1
174	How Might Marijuana Legalization in California Affect Public Budgets and Marijuana Consumption?. , 2010, , .		1
175	Models pertaining to how drug policy should vary over the course of a drug epidemic. Advances in Health Economics and Health Services Research, 2005, 16, 397-429.	0.2	1
176	The iCannToolkit: A consensus-based, flexible framework for measuring contemporary cannabis use. Addiction, 0, , .	1.7	1
177	A Study of Recidivism of Serious and Persistent Offenders Among Adolescents. International Journal of Forecasting, 2001, 17, 135-139.	3.9	0
178	Addiction Research Centres and the Nurturing of Creativity. RAND's Drug Policy Research Center. Addiction, 2011, 106, 253-259.	1.7	0
179	RESPONSE TO COMMENTARIES. Addiction, 2012, 107, 876-877.	1.7	0
180	Beyond prevalence: importance of estimating drug consumption and expenditures. Addiction, 2015, 110, 743-745.	1.7	0

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181	How is methamphetamine typically purchased and used in Melbourne, Australia? Reports from a cohort of people who inject drugs. <i>Addiction Research and Theory</i> , 2016, 24, 416-425.	1.2	0
182	Commentary on Cunningham <i>et al.</i> (2016): Supply control without incarceration?. <i>Addiction</i> , 2016, 111, 2010-2011.	1.7	0
183	Hedging bets: Applying New Zealand's gambling machine regime to cannabis legalization. <i>International Journal of Drug Policy</i> , 2018, 53, 113-114.	1.6	0
184	The benefits of evaluating literatures with essays. <i>Addiction</i> , 2019, 114, 2120-2121.	1.7	0
185	Disagreeing on whether we agree. <i>Addiction</i> , 2020, 115, 785-786.	1.7	0
186	Dynamic Drug Policy: Optimally Varying the Mix of Treatment, Price-Raising Enforcement, and Primary Prevention Over Time. <i>Dynamic Modeling and Econometrics in Economics and Finance</i> , 2016, , 11-35.	0.4	0