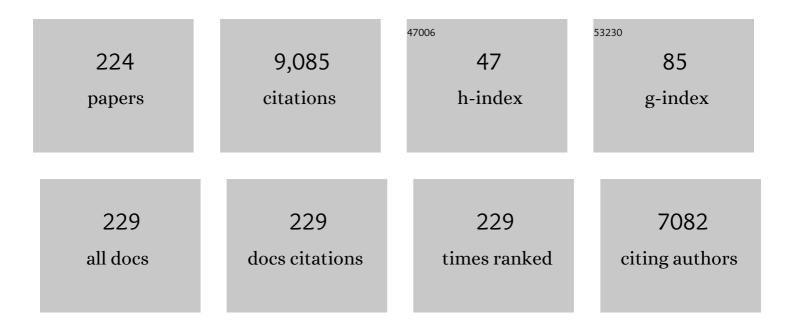
## List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	The Severity of Alcohol Dependence Questionnaire: Its Use, Reliability and Validity. British Journal of Addiction, 1983, 78, 145-155.	0.1	440
2	Do "Moderate―Drinkers Have Reduced Mortality Risk? A Systematic Review and Meta-Analysis of Alcohol Consumption and All-Cause Mortality. Journal of Studies on Alcohol and Drugs, 2016, 77, 185-198.	1.0	403
3	Under-reporting of alcohol consumption in household surveys: a comparison of quantity-frequency, graduated-frequency and recent recall. Addiction, 2004, 99, 1024-1033.	3.3	396
4	The Development of a Questionnaire to Measure Severity of Alcohol Dependence *. Addiction, 1979, 74, 79-87.	3.3	379
5	Moderate Alcohol Use and Reduced Mortality Risk: Systematic Error in Prospective Studies and New Hypotheses. Annals of Epidemiology, 2007, 17, S16-S23.	1.9	308
6	Moderate alcohol use and reduced mortality risk: Systematic error in prospective studies. Addiction Research and Theory, 2006, 14, 101-132.	1.9	232
7	Alcohol Dependence and Phobic Anxiety States I. a Prevalence Study. British Journal of Psychiatry, 1984, 144, 53-57.	2.8	201
8	High risk drinking settings: the association of serving and promotional practices with harmful drinking. Addiction, 1993, 88, 1519-1526.	3.3	177
9	The measurement of alcohol dependence and impaired control in community samples. Addiction, 1994, 89, 167-184.	3.3	171
10	Does minimum pricing reduce alcohol consumption? The experience of a Canadian province. Addiction, 2012, 107, 912-920.	3.3	156
11	The impact of later trading hours for Australian public houses (hotels) on levels of violence Journal of Studies on Alcohol and Drugs, 2002, 63, 591-599.	2.3	147
12	Understanding standard drinks and drinking guidelines. Drug and Alcohol Review, 2012, 31, 200-205.	2.1	141
13	Alcohol Consumption and Mortality From Coronary Heart Disease: An Updated Meta-Analysis of Cohort Studies. Journal of Studies on Alcohol and Drugs, 2017, 78, 375-386.	1.0	130
14	The relationship between minimum alcohol prices, outlet densities and alcoholâ€attributable deaths in <scp>B</scp> ritish <scp>C</scp> olumbia, 2002–09. Addiction, 2013, 108, 1059-1069.	3.3	122
15	Non–response bias in alcohol and drug population surveys. Drug and Alcohol Review, 2009, 28, 648-657.	2.1	120
16	Do relaxed trading hours for bars and clubs mean more relaxed drinking? A review of international research on the impacts of changes to permitted hours of drinking. Crime Prevention and Community Safety, 2009, 11, 153-170.	0.9	120
17	Cue exposure and response prevention with alcoholics: A controlled trial. Behaviour Research and Therapy, 1983, 21, 435-446.	3.1	119
18	The relationship between alcohol consumption patterns and injury. Addiction, 1999, 94, 1719-1734.	3.3	113

#	Article	IF	CITATIONS
19	The Raising of Minimum Alcohol Prices in Saskatchewan, Canada: Impacts on Consumption and Implications for Public Health. American Journal of Public Health, 2012, 102, e103-e110.	2.7	113
20	Alcohol Dependence and Phobic Anxiety States II. a Retrospective Study. British Journal of Psychiatry, 1984, 144, 58-63.	2.8	111
21	Minimum Alcohol Prices and Outlet Densities in British Columbia, Canada: Estimated Impacts on Alcohol-Attributable Hospital Admissions. American Journal of Public Health, 2013, 103, 2014-2020.	2.7	107
22	Who underâ€reports their alcohol consumption in telephone surveys and by how much? An application of the †yesterday method' in a national <scp>C</scp> anadian substance use survey. Addiction, 2014, 109, 1657-1666.	3.3	99
23	ls alcohol consumption a risk factor for prostate cancer? A systematic review and meta–analysis. BMC Cancer, 2016, 16, 845.	2.6	97
24	The criteria for causation of alcohol in violent injuries based on emergency room data from six countries. Addictive Behaviors, 2005, 30, 103-113.	3.0	92
25	Has the leaning tower of presumed health benefits from â€~moderate' alcohol use finally collapsed?. Addiction, 2015, 110, 726-727.	3.3	91
26	Unravelling the preventive paradox for acute alcohol problems. Drug and Alcohol Review, 1996, 15, 7-15.	2.1	87
27	Alcohol Consumption and the Physical Availability of Take-Away Alcohol: Systematic Reviews and Meta-Analyses of the Days and Hours of Sale and Outlet Density. Journal of Studies on Alcohol and Drugs, 2018, 79, 58-67.	1.0	87
28	To What Extent is Intoxication Associated With Aggression in Bars? A Multilevel Analysis. Journal of Studies on Alcohol and Drugs, 2006, 67, 382-390.	2.3	85
29	Estimating under―and overâ€reporting of drinking in national surveys of alcohol consumption: identification of consistent biases across four Englishâ€speaking countries. Addiction, 2016, 111, 1203-1213.	3.3	85
30	What did you drink yesterday? Public health relevance of a recent recall method used in the 2004 Australian National Drug Strategy Household Survey. Addiction, 2008, 103, 919-928.	3.3	84
31	Alcohol consumption, setting, gender and activity as predictors of injury: a population-based case-control study Journal of Studies on Alcohol and Drugs, 2002, 63, 372-379.	2.3	72
32	Can training bar staff in responsible serving practices reduce alcohol-related harm?. Drug and Alcohol Review, 1998, 17, 39-50.	2.1	71
33	Impact on alcoholâ€related mortality of a rapid rise in the density of private liquor outlets in British Columbia: a local area multiâ€level analysis. Addiction, 2011, 106, 768-776.	3.3	69
34	The basis for Canada's new lowâ€ <b>f</b> isk drinking guidelines: A relative risk approach to estimating hazardous levels and patterns of alcohol use. Drug and Alcohol Review, 2012, 31, 126-134.	2.1	68
35	A healthy dose of scepticism: Four good reasons to think again about protective effects of alcohol on coronary heart disease. Drug and Alcohol Review, 2009, 28, 441-444.	2.1	65
36	Changes in per capita alcohol sales during the partial privatization of British Columbia's retail alcohol monopoly 2003–2008: a multiâ€level local area analysis. Addiction, 2009, 104, 1827-1836.	3.3	63

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37	The Effects of Alcohol Warning Labels on Population Alcohol Consumption: An Interrupted Time Series Analysis of Alcohol Sales in Yukon, Canada. Journal of Studies on Alcohol and Drugs, 2020, 81, 225-237.	1.0	63
38	Responsible alcohol service: lessons from evaluations of server training and policing initiatives. Drug and Alcohol Review, 2001, 20, 257-265.	2.1	62
39	Acute alcohol use and the risk of non-fatal injury in sixteen countries. Addiction, 2006, 101, 993-1002.	3.3	61
40	Do managed alcohol programs change patterns of alcohol consumption and reduce related harm? A pilot study. Harm Reduction Journal, 2016, 13, 13.	3.2	61
41	The impact of the Northern Territory's Living With Alcohol program, 1992-2002: revisiting the evaluation. Addiction, 2005, 100, 1625-1636.	3.3	60
42	Alcohol use and prostate cancer: A metaâ€analysis. Molecular Nutrition and Food Research, 2009, 53, 240-255.	3.3	59
43	Alcohol-related injury in the ER: a cross-national meta-analysis from the Emergency Room Collaborative Alcohol Analysis Project (ERCAAP) Journal of Studies on Alcohol and Drugs, 2003, 64, 641-649.	2.3	58
44	The burden of alcohol on health care during COVID â€19. Drug and Alcohol Review, 2021, 40, 3-7.	2.1	57
45	Drinking Settings and Problems of Intoxication. Addiction Research, 1995, 3, 141-149.	0.6	55
46	The impact of later trading hours for hotels on levels of impaired driver road crashes and driver breath alcohol levels. Addiction, 2006, 101, 1254-1264.	3.3	50
47	Variations of alcohol impairment in different types, causes and contexts of injuries: Results of emergency room studies from 16 countries. Accident Analysis and Prevention, 2006, 38, 1107-1112.	5.7	50
48	Alcohol: taking a population perspective. Nature Reviews Gastroenterology and Hepatology, 2016, 13, 426-434.	17.8	50
49	Underestimation of alcohol consumption in cohort studies and implications for alcohol's contribution to the global burden of disease. Addiction, 2018, 113, 2245-2249.	3.3	49
50	Individual differences in substance dependence: at the intersection of brain, behaviour and cognition. Addiction Biology, 2011, 16, 458-466.	2.6	48
51	Tension Reduction and the Effects of Prolonged Alcohol Consumption. Addiction, 1982, 77, 65-73.	3.3	47
52	Consumption of different alcoholic beverages as predictors of local rates of night-time assault and acute alcohol-related morbidity. Australian and New Zealand Journal of Public Health, 1998, 22, 237-242.	1.8	47
53	Community managed alcohol programs in Canada: Overview of key dimensions and implementation. Drug and Alcohol Review, 2018, 37, S132-S139.	2.1	46
54	Emergency room injury presentations as an indicator of alcohol-related problems in the community: a multilevel analysis of an international study Journal of Studies on Alcohol and Drugs, 2004, 65, 605-612.	2.3	45

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55	Improving Knowledge that Alcohol Can Cause Cancer is Associated with Consumer Support for Alcohol Policies: Findings from a Real-World Alcohol Labelling Study. International Journal of Environmental Research and Public Health, 2020, 17, 398.	2.6	44
56	HOME DETOXIFICATION FROM ALCOHOL: ITS SAFETY AND EFFICACY IN COMPARISON WITH INPATIENT CARE. Alcohol and Alcoholism, 1991, 26, 645-650.	1.6	42
57	Does managing the consumption of people with severe alcohol dependence reduce harm? A comparison of participants in six Canadian managed alcohol programs with locally recruited controls. Drug and Alcohol Review, 2018, 37, S159-S166.	2.1	42
58	Supply and demand for alcohol in Australia: relationships between industry structures, regulation and the marketplace. International Journal of Drug Policy, 2001, 12, 139-152.	3.3	41
59	Association among different measures of alcohol use across adolescence and emerging adulthood. Addiction, 2014, 109, 894-903.	3.3	41
60	Improving Graduated Frequencies Alcohol Measures for Monitoring Consumption Patterns: Results from an Australian National Survey and a US Diary Validity Study. Contemporary Drug Problems, 2009, 36, 705-733.	1.6	40
61	"We Have a Right to Knowâ€ŧ Exploring Consumer Opinions on Content, Design and Acceptability of Enhanced Alcohol Labels. Alcohol and Alcoholism, 2018, 53, 20-25.	1.6	40
62	Who consumes most of the cannabis in Canada? Profiles of cannabis consumption by quantity. Drug and Alcohol Dependence, 2019, 205, 107587.	3.2	40
63	Personality and alcohol dependence. Personality and Individual Differences, 1982, 3, 145-151.	2.9	39
64	Risk and protection factors for different intensities of adolescent substance use: when does the Prevention Paradox apply?. Drug and Alcohol Review, 2004, 23, 67-77.	2.1	39
65	Validity of Self-Reported Drinking Before Injury Compared With a Physiological Measure: Cross-National Analysis of Emergency-Department Data From 16 Countries*. Journal of Studies on Alcohol and Drugs, 2007, 68, 296-302.	1.0	39
66	Relationships Between Minimum Alcohol Pricing and Crime During the Partial Privatization of a Canadian Government Alcohol Monopoly. Journal of Studies on Alcohol and Drugs, 2015, 76, 628-634.	1.0	39
67	The impacts of minimum alcohol pricing on alcohol attributable morbidity in regions of British Colombia, Canada with low, medium and high mean family income. Addiction, 2017, 112, 1942-1951.	3.3	38
68	Alcohol and Phobias. Addiction, 1987, 82, 971-979.	3.3	37
69	Opinion Piece: Sharpening the Focus of Alcohol Policy from Aggregate Consumption to Harm and Risk Reduction. Addiction Research, 1997, 5, 1-9.	0.6	37
70	Testing the Efficacy of Alcohol Labels with Standard Drink Information and National Drinking Guidelines on Consumers' Ability to Estimate Alcohol Consumption. Alcohol and Alcoholism, 2018, 53, 3-11.	1.6	37
71	Alcohol supply, demand, and harm reduction: What is the strongest cocktail?. International Journal of Drug Policy, 2006, 17, 269-277.	3.3	36
72	International comparisons of alcohol consumption. Alcohol Research, 2003, 27, 95-109.	1.0	36

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73	Pseudo-drunk-patron evaluation of bar-staff compliance with Western Australian liquor law. Australian and New Zealand Journal of Public Health, 1996, 20, 290-295.	1.8	35
74	The influence of extrinsic and intrinsic risk factors on the probability of sustaining an injury. Accident Analysis and Prevention, 2003, 35, 71-80.	5.7	35
75	Sexual identity and drug use harm among high-risk, active substance users. Culture, Health and Sexuality, 2013, 15, 311-326.	1.8	34
76	Testing Alcohol Labels as a Tool to Communicate Cancer Risk to Drinkers: A Real-World Quasi-Experimental Study. Journal of Studies on Alcohol and Drugs, 2020, 81, 249-261.	1.0	34
77	Home detoxification for problem drinkers: acceptability to clients, relatives, general practitioners and outcome after 60 days. Addiction, 1990, 85, 61-70.	3.3	32
78	Low alcohol alternatives: A promising strategy for reducing alcohol related harm. International Journal of Drug Policy, 2009, 20, 183-187.	3.3	32
79	Settings and Functions Related to Simultaneous Use of Alcohol with Marijuana or Cocaine Among Clients in Treatment for Substance Abuse. Substance Use and Misuse, 2009, 44, 212-226.	1.4	31
80	Cancer Warning Labels on Alcohol Containers: A Consumer's Right to Know, a Government's Responsibility to Inform, and an Industry's Power to Thwart. Journal of Studies on Alcohol and Drugs, 2020, 81, 284-292.	1.0	31
81	Impacts of drinking-age laws on mortality in Canada, 1980–2009. Drug and Alcohol Dependence, 2014, 138, 137-145.	3.2	30
82	Drinking locations of drink-drivers: A comparative analysis of accident and nonaccident cases. Accident Analysis and Prevention, 1991, 23, 573-584.	5.7	29
83	Should alcohol policies aim to reduce total alcohol consumption? New analyses of Canadian drinking patterns. Addiction Research and Theory, 2009, 17, 135-151.	1.9	29
84	Constructing and responding to lowâ€risk drinking guidelines: Conceptualisation, evidence and reception. Drug and Alcohol Review, 2012, 31, 121-125.	2.1	29
85	Recall bias across 7Âdays in selfâ€reported alcohol consumption prior to injury among emergency department patients. Drug and Alcohol Review, 2018, 37, 382-388.	2.1	29
86	Levels of drunkenness of customers leaving licensed premises in Perth, Western Australia: a comparison of high and low ';risk' premises. Addiction, 1992, 87, 873-881.	3.3	28
87	Reward Sensitivity of ACC as an Intermediate Phenotype between DRD4-521T and Substance Misuse. Journal of Cognitive Neuroscience, 2016, 28, 460-471.	2.3	28
88	How do people with homelessness and alcohol dependence cope when alcohol is unaffordable? A comparison of residents of Canadian managed alcohol programs and locally recruited controls. Drug and Alcohol Review, 2018, 37, S174-S183.	2.1	28
89	Total versus hazardous per capita alcohol consumption as predictors of acute and chronic alcohol-related harm. Contemporary Drug Problems, 1996, 23, 441-464.	1.6	25
90	Use of pseudo-patrons to assess compliance with laws regarding under-age drinking. Australian and New Zealand Journal of Public Health, 1996, 20, 296-300.	1.8	25

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91	Alcohol consumption and injury in Western Australia: a spatial correlation analysis using geographic information systems. Australian and New Zealand Journal of Public Health, 1998, 22, 80-85.	1.8	25
92	The public health and safety benefits of the Northern Territory's Living with Alcohol programme. Drug and Alcohol Review, 2001, 20, 167-180.	2.1	25
93	The impact of later trading hours for hotels (public houses) on breath alcohol levels of apprehended impaired drivers. Addiction, 2007, 102, 1609-1617.	3.3	25
94	The relationship between alcohol problems, perceived risks and attitudes toward alcohol policy in Canada. Drug and Alcohol Review, 2011, 30, 652-658.	2.1	25
95	Commentary: Another serious challenge to the hypothesis that moderate drinking is good for health?. International Journal of Epidemiology, 2013, 42, 1792-1794.	1.9	25
96	News Media and the Influence of the Alcohol Industry: An Analysis of Media Coverage of Alcohol Warning Labels With a Cancer Message in Canada and Ireland. Journal of Studies on Alcohol and Drugs, 2020, 81, 273-283.	1.0	25
97	The Relationship Between Selfâ€Reported Drinking and BAC Level in Emergency Room Injury Cases: Is it a Straight Line?. Alcoholism: Clinical and Experimental Research, 2010, 34, 1118-1125.	2.4	24
98	Alcohol Mixed With Energy Drinks and Risk of Injury: A Systematic Review. Journal of Studies on Alcohol and Drugs, 2017, 78, 175-183.	1.0	24
99	The effects of alcohol-related harms to others on self-perceived mental well-being in a Canadian sample. International Journal of Public Health, 2017, 62, 669-678.	2.3	24
100	On the outside looking in: Finding a place for managed alcohol programs in the harm reduction movement. International Journal of Drug Policy, 2019, 67, 58-62.	3.3	24
101	Cracking an Old Chestnut: is controlled drinking possible for the person who has been severely alcohol dependent?. Addiction, 1986, 81, 455-456.	3.3	23
102	Public support for the prevention of alcohol-related problems. Drug and Alcohol Review, 1993, 12, 243-250.	2.1	22
103	Constraints on decision making: Implications from genetics, personality, and addiction. Cognitive, Affective and Behavioral Neuroscience, 2013, 13, 417-436.	2.0	22
104	The role of social and health statistics in measuring harm from alcohol. Journal of Substance Abuse, 2000, 12, 139-154.	1.1	21
105	Alcohol-Caused Mortality in Australia and Canada: Scenario Analyses Using Different Assumptions About Cardiac Benefit. Journal of Studies on Alcohol and Drugs, 2007, 68, 345-352.	1.0	21
106	Assessing the impacts of Saskatchewan's minimum alcohol pricing regulations on alcoholâ€related crime. Drug and Alcohol Review, 2017, 36, 492-501.	2.1	21
107	Minimum alcohol pricing policies in practice: A critical examination of implementation in Canada. Journal of Public Health Policy, 2017, 38, 39-57.	2.0	20
108	Baseline Assessment of Alcohol-Related Knowledge of and Support for Alcohol Warning Labels Among Alcohol Consumers in Northern Canada and Associations With Key Sociodemographic Characteristics. Journal of Studies on Alcohol and Drugs, 2020, 81, 238-248.	1.0	20

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109	The Behavioural Measurement of Dependence. Addiction, 1980, 75, 43-47.	3.3	19
110	Potential consequences of replacing a retail alcohol monopoly with a private licence system: results from Sweden. Addiction, 2010, 105, 2113-2119.	3.3	19
111	Alcohol Outlet Densities and Alcohol Price: The <scp>B</scp> ritish <scp>C</scp> olumbia Experiment in the Partial Privatization of Alcohol Sales Offâ€Premise. Alcoholism: Clinical and Experimental Research, 2013, 37, 854-859.	2.4	19
112	Alcohol withdrawal: an adaptation to heavy drinking of no practical significance?. Addiction, 1994, 89, 1447-1453.	3.3	18
113	Towards Guidelines for Low-Risk Drinking: Quantifying the Short- and Long-Term Costs of Hazardous Alcohol Consumption. Alcoholism: Clinical and Experimental Research, 1998, 22, 63s-69s.	2.4	18
114	The Northern Territory's cask wine levy: health and taxation policy implications. Australian and New Zealand Journal of Public Health, 1999, 23, 651-653.	1.8	18
115	A test of the proposal to label containers of alcoholic drink with alcohol content in Standard Drinks. Health Promotion International, 1991, 6, 207-215.	1.8	17
116	How much did you actually drink last night? An evaluation of standard drink labels as an aid to monitoring personal consumption. Addiction Research and Theory, 2015, 23, 163-169.	1.9	17
117	Estimating the public health impact of disbanding a government alcohol monopoly: application of new methods to the case of Sweden. BMC Public Health, 2018, 18, 1400.	2.9	17
118	Examining the Impact of Alcohol Labels on Awareness and Knowledge of National Drinking Guidelines: A Real-World Study in Yukon, Canada. Journal of Studies on Alcohol and Drugs, 2020, 81, 262-272.	1.0	17
119	Effects of strengthening alcohol labels on attention, message processing, and perceived effectiveness: A quasi-experimental study in Yukon, Canada. International Journal of Drug Policy, 2020, 77, 102666.	3.3	17
120	HARM REDUCTION DIGEST 12. Harm reduction, drinking patterns and the NHMRC Drinking Guidelines*. Drug and Alcohol Review, 2001, 20, 121-129.	2.1	16
121	The impact on alcohol-related collisions of the partial decriminalization of impaired driving in British Columbia, Canada. Accident Analysis and Prevention, 2013, 59, 200-205.	5.7	16
122	Science and the drinks industry: cause for concern. Addiction, 1996, 91, 5-9.	3.3	15
123	An adaptation of the Yesterday Method to correct for under-reporting of alcohol consumption and estimate compliance with Canadian low-risk drinking guidelines. Canadian Journal of Public Health, 2015, 106, e204-e209.	2.3	15
124	Estimation of the impacts of substance use on workplace productivity: a hybrid human capital and prevalence-based approach applied to Canada. Canadian Journal of Public Health, 2020, 111, 202-211.	2.3	15
125	Towards a standardised methodology for estimating alcoholâ€eaused death, injury and illness in Australia. Australian and New Zealand Journal of Public Health, 2002, 26, 443-450.	1.8	14
126	Canada's low-risk drinking guidelines. Cmaj, 2012, 184, 75.1-75.	2.0	14

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127	Is there a â€~lowâ€risk' drinking level for youth? The risk of acute harm as a function of quantity and frequency of drinking. Drug and Alcohol Review, 2012, 31, 184-193.	2.1	14
128	Risk of Injury Due to Alcohol. Epidemiology, 2013, 24, 240-243.	2.7	14
129	Alcohol, Age, and Mortality: Estimating Selection Bias Due to Premature Death. Journal of Studies on Alcohol and Drugs, 2019, 80, 63-68.	1.0	14
130	The International Model of Alcohol Harms and Policies: A New Method for Estimating Alcohol Health Harms With Application to Alcohol-Attributable Mortality in Canada. Journal of Studies on Alcohol and Drugs, 2020, 81, 339-351.	1.0	14
131	How many alcohol-attributable deaths and hospital admissions could be prevented by alternative pricing and taxation policies? Modelling impacts on alcohol consumption, revenues and related harms in Canada. Health Promotion and Chronic Disease Prevention in Canada: Research, Policy and Practice, 2020. 40. 153-164.	1.1	14
132	LIES, DAMNED LIES AND NO STATISTICS: A STUDY OF DYSFUNCTIONAL DEMOCRACY IN ACTION. Addiction, 2004, 99, 1090-1091.	3.3	13
133	An examination of injection drug use trends in Victoria and Vancouver, BC after the closure of Victoria's only fixed-site needle and syringe programme. International Journal of Drug Policy, 2012, 23, 338-340.	3.3	13
134	Commentary on <scp>G</scp> mel <i>et al</i> . (2015): Are alcohol outlet densities strongly associated with alcoholâ€related outcomes? A critical review of recent evidence. Drug and Alcohol Review, 2016, 35, 55-57.	2.1	13
135	The effect on emergency department visits of raised alcohol minimum prices in Saskatchewan, Canada. Drug and Alcohol Review, 2018, 37, S357-S365.	2.1	13
136	Stress and alcohol. Stress and Health, 1985, 1, 209-215.	0.5	12
137	The measurement of harmful outcomes following drinking on licensed premises. Drug and Alcohol Review, 1991, 10, 99-106.	2.1	12
138	The British Columbia Alcohol and other Drug Monitoring System: Overview and Early Progress. Contemporary Drug Problems, 2009, 36, 459-484.	1.6	12
139	Health Profiles of Clients in Substance Abuse Treatment: A Comparison of Clients Dependent on Alcohol or Cocaine With Those Concurrently Dependent. Substance Use and Misuse, 2014, 49, 1899-1907.	1.4	12
140	Pricing of alcohol in <scp>C</scp> anada: A comparison of provincial policies and harmâ€reduction opportunities. Drug and Alcohol Review, 2016, 35, 289-297.	2.1	12
141	Communicating risks to drinkers: testing alcohol labels with a cancer warning and national drinking guidelines in Canada. Canadian Journal of Public Health, 2020, 111, 716-725.	2.3	12
142	Breaking the cycle of survival drinking: insights from a non-residential, peer-initiated and peer-run managed alcohol program. Drugs: Education, Prevention and Policy, 2021, 28, 172-180.	1.3	12
143	Can Severely Dependent Drinkers Learn Controlled Drinking? Summing up the debate. Addiction, 1988, 83, 149-152.	3.3	11
144	On pseudo-patrons and pseudo-training for bar staff. Addiction, 1992, 87, 677-680.	3.3	11

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145	Working and waiting: Homeless drinkers responses to less affordable alcohol. Drug and Alcohol Review, 2012, 31, 823-824.	2.1	11
146	Light-to-moderate drinking and dementia risk: The former drinkers problem re-visited. Addiction Research and Theory, 2013, 21, 181-193.	1.9	11
147	COVID-19 Social Restrictions: An Opportunity to Re-visit the Concept of Harm Reduction in the Treatment of Alcohol Dependence. A Position Paper. Frontiers in Psychiatry, 2021, 12, 623649.	2.6	11
148	Functions and harms associated with simultaneous polysubstance use involving alcohol and cocaine. Journal of Substance Use, 2012, 17, 399-416.	0.7	10
149	Minimum unit pricing for alcohol. BMJ, The, 2014, 349, g5617-g5617.	6.0	10
150	The rate ratio of injury and aggressive incident for alcohol alone, cocaine alone and simultaneous use before the event: A case–crossover study. Accident Analysis and Prevention, 2015, 75, 137-143.	5.7	10
151	Counting the cold ones: A comparison of methods measuring total alcohol consumption of managed alcohol program participants. Drug and Alcohol Review, 2018, 37, S167-S173.	2.1	10
152	Influencing the labelling of alcoholic beverage containers: informing the public. Addiction, 1993, 88, 53S-60S.	3.3	9
153	Simultaneous use of alcohol and cocaine: A qualitative investigation. Journal of Substance Use, 2009, 14, 101-112.	0.7	9
154	The Canadian Recreational Drug Use Survey: Aims, Methods and First Results. Contemporary Drug Problems, 2009, 36, 517-539.	1.6	9
155	Nonfatal overdose from alcohol and/or drugs among a sample of recreational drug users. Journal of Substance Use, 2014, 19, 239-244.	0.7	9
156	Methods for calculation of per capita alcohol consumption in a Muslim majority country with a very low drinking level: Findings from the 2011 Iranian mental health survey. Drug and Alcohol Review, 2018, 37, 874-878.	2.1	9
157	Government Options to Reduce the Impact of Alcohol on Human Health: Obstacles to Effective Policy Implementation. Nutrients, 2021, 13, 2846.	4.1	9
158	The Impact of a New Alcohol Sensitizing Agent (Nitrefazole) on Craving in Severely Dependent Alcoholics*+. Addiction, 1984, 79, 403-409.	3.3	8
159	Is there a Better Word than 'Craving'?. Addiction, 1987, 82, 44-44.	3.3	8
160	Labelling alcoholic drinks: percentage proof, original gravity, percentage alcohol or standard drinks?. Drug and Alcohol Review, 1990, 9, 81-89.	2.1	8
161	Australian alcohol policy and the public interest: a brief report card. Drug and Alcohol Review, 2004, 23, 377-379.	2.1	8
162	Commentary on Kypri <i>et al</i> . (2011): Fighting the good fight against alcoholâ€related violence: one bar or one hour at a time?. Addiction, 2011, 106, 311-312.	3.3	8

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163	Misleading <scp>UK</scp> alcohol industry criticism of <scp>C</scp> anadian research on minimum pricing. Addiction, 2013, 108, 1172-1173.	3.3	8
164	The alcohol dependence syndrome: a legacy of continuing clinical and scientific importance. Addiction, 2015, 110, 8-11.	3.3	8
165	Alcohol's contribution to cancer is underestimated for exactly the same reason that its contribution to cardioprotection is overestimated. Addiction, 2017, 112, 230-232.	3.3	8
166	The Effects of Alcohol Warning Labels on Population Alcohol Consumption: An Interrupted Time Series Analysis of Alcohol Sales in Yukon, Canada. Journal of Studies on Alcohol and Drugs, 2020, 81, 225-237.	1.0	8
167	The Effect of Types of Postsecondary Education on Drinking. Emerging Adulthood, 2015, 3, 154-165.	2.4	7
168	Calorie Intake from Alcohol in Canada: Why New Labelling Requirements are Necessary. Canadian Journal of Dietetic Practice and Research, 2019, 80, 111-115.	0.6	7
169	The Canadian Alcohol Policy Evaluation project: Findings from a review of provincial and territorial alcohol policies. Drug and Alcohol Review, 2021, 40, 937-945.	2.1	7
170	Attributable fractions for substance use in relation to crime. Addiction, 2021, 116, 3198-3205.	3.3	7
171	Debate: Alcohol and Coronary Heart Disease. American Journal of Medicine, 2008, 121, e25.	1.5	6
172	Factors associated with public injection and nonfatal overdose among people who inject drugs in street-based settings. Drugs: Education, Prevention and Policy, 2018, 25, 38-46.	1.3	6
173	Implications of Cardioprotective Assumptions for National Drinking Guidelines and Alcohol Harm Monitoring Systems. International Journal of Environmental Research and Public Health, 2019, 16, 4956.	2.6	6
174	Use as directed: do standard drink labels on alcohol containers help consumers drink (ir)responsibly? Realâ€world evidence from a quasiâ€experimental study in Yukon, Canada. Drug and Alcohol Review, 2021, 40, 247-257.	2.1	6
175	Public perceptions of responsibility and liability in the licensed drinking environment. Drug and Alcohol Review, 1993, 12, 13-22.	2.1	5
176	Has alcohol been proven to be protective against coronary heart disease?. Addiction Research and Theory, 2007, 15, 35-46.	1.9	5
177	Working with the alcohol industry on alcohol policy: should we sometimes sit at the same table?. Addiction, 2007, 102, 1-3.	3.3	5
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