

Matt Field

List of Publications by Year in descending order

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Version: 2024-02-01

169
papers

10,814
citations

29994

54
h-index

34900

98
g-index

192
all docs

192
docs citations

192
times ranked

6365
citing authors

#	ARTICLE	IF	CITATIONS
1	Attentional bias in addictive behaviors: A review of its development, causes, and consequences. <i>Drug and Alcohol Dependence</i> , 2008, 97, 1-20.	1.6	1,086
2	A meta-analytic investigation of the relationship between attentional bias and subjective craving in substance abuse.. <i>Psychological Bulletin</i> , 2009, 135, 589-607.	5.5	504
3	Eye movements to smoking-related pictures in smokers: relationship between attentional biases and implicit and explicit measures of stimulus valence. <i>Addiction</i> , 2003, 98, 825-836.	1.7	379
4	Experimental manipulation of attentional bias increases the motivation to drink alcohol. <i>Psychopharmacology</i> , 2005, 183, 350-357.	1.5	331
5	Inhibitory control training for appetitive behaviour change: A meta-analytic investigation of mechanisms of action and moderators of effectiveness. <i>Appetite</i> , 2016, 97, 16-28.	1.8	281
6	Delay discounting and the behavioural economics of cigarette purchases in smokers: the effects of nicotine deprivation. <i>Psychopharmacology</i> , 2006, 186, 255-263.	1.5	242
7	Delay discounting and the alcohol Stroop in heavy drinking adolescents. <i>Addiction</i> , 2007, 102, 579-586.	1.7	234
8	Attentional biases for alcohol cues in heavy and light social drinkers: the roles of initial orienting and maintained attention. <i>Psychopharmacology</i> , 2004, 176, 88-93.	1.5	233
9	The role of attentional bias in obesity and addiction.. <i>Health Psychology</i> , 2016, 35, 767-780.	1.3	202
10	Eye movements to smoking-related cues: effects of nicotine deprivation. <i>Psychopharmacology</i> , 2004, 173, 116-123.	1.5	192
11	Acute Alcohol Effects on Inhibitory Control and Implicit Cognition: Implications for Loss of Control Over Drinking. <i>Alcoholism: Clinical and Experimental Research</i> , 2010, 34, 1346-1352.	1.4	187
12	Attentional and approach biases for smoking cues in smokers: an investigation of competing theoretical views of addiction. <i>Psychopharmacology</i> , 2005, 180, 333-341.	1.5	175
13	Multiple behavioural impulsivity tasks predict prospective alcohol involvement in adolescents. <i>Addiction</i> , 2013, 108, 1916-1923.	1.7	175
14	Experimental manipulation of attentional biases in heavy drinkers: do the effects generalise?. <i>Psychopharmacology</i> , 2007, 192, 593-608.	1.5	172
15	Rapid approach responses to alcohol cues in heavy drinkers. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2008, 39, 209-218.	0.6	171
16	Risk-taking but not response inhibition or delay discounting predict alcohol consumption in social drinkers. <i>Drug and Alcohol Dependence</i> , 2010, 112, 54-61.	1.6	171
17	Attentional bias in drug dependence: Vigilance for cigarette-related cues in smokers.. <i>Psychology of Addictive Behaviors</i> , 2003, 17, 66-72.	1.4	169
18	Compliance with ecological momentary assessment protocols in substance users: a meta-analysis. <i>Addiction</i> , 2019, 114, 609-619.	1.7	166

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19	Attentional and evaluative biases for smoking cues in nicotine dependence: component processes of biases in visual orienting. <i>Behavioural Pharmacology</i> , 2004, 15, 29-36.	0.8	163
20	Less than meets the eye: Reappraising the clinical relevance of attentional bias in addiction. <i>Addictive Behaviors</i> , 2015, 44, 43-50.	1.7	160
21	A transdiagnostic dimensional approach towards a neuropsychological assessment for addiction: an international Delphi consensus study. <i>Addiction</i> , 2019, 114, 1095-1109.	1.7	160
22	Selective processing of cannabis cues in regular cannabis users. <i>Drug and Alcohol Dependence</i> , 2006, 85, 75-82.	1.6	152
23	Effects of a low dose of alcohol on cognitive biases and craving in heavy drinkers. <i>Psychopharmacology</i> , 2008, 197, 169-178.	1.5	152
24	The clinical relevance of attentional bias in substance use disorders. <i>CNS Spectrums</i> , 2014, 19, 225-230.	0.7	151
25	CRAVING AND COGNITIVE BIASES FOR ALCOHOL CUES IN SOCIAL DRINKERS. <i>Alcohol and Alcoholism</i> , 2005, 40, 504-510.	0.9	138
26	The effects of cue-specific inhibition training on alcohol consumption in heavy social drinkers.. <i>Experimental and Clinical Psychopharmacology</i> , 2013, 21, 8-16.	1.3	138
27	Cognitive training as a potential treatment for overweight and obesity: A critical review of the evidence. <i>Appetite</i> , 2018, 124, 50-67.	1.8	134
28	Cognitive bias and drug craving in recreational cannabis users. <i>Drug and Alcohol Dependence</i> , 2004, 74, 105-111.	1.6	115
29	Attentional bias modification in tobacco smokers. <i>Nicotine and Tobacco Research</i> , 2009, 11, 812-822.	1.4	105
30	Cognitive Processes in Alcohol Binges: A Review and Research Agenda. <i>Current Drug Abuse Reviews</i> , 2008, 1, 263-279.	3.4	103
31	Stress increases attentional bias for alcohol cues in social drinkers who drink to cope. <i>Alcohol and Alcoholism</i> , 2007, 42, 560-566.	0.9	95
32	Neurobiological substrate of smoking-related attentional bias. <i>NeuroImage</i> , 2011, 54, 2374-2381.	2.1	94
33	Whatâ€™s in a Trial? On the Importance of Distinguishing Between Experimental Lab Studies and Randomized Controlled Trials: The Case of Cognitive Bias Modification and Alcohol Use Disorders. <i>Journal of Studies on Alcohol and Drugs</i> , 2018, 79, 333-343.	0.6	94
34	Cue reactivity in smokers: the effects of perceived cigarette availability and gender. <i>Pharmacology Biochemistry and Behavior</i> , 2004, 78, 647-652.	1.3	92
35	A randomized controlled trial of inhibitory control training for the reduction of alcohol consumption in problem drinkers.. <i>Journal of Consulting and Clinical Psychology</i> , 2018, 86, 991-1004.	1.6	92
36	Attentional biases in abstinent alcoholics and their association with craving.. <i>Psychology of Addictive Behaviors</i> , 2013, 27, 71-80.	1.4	90

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37	Internal reliability of the alcohol-related visual probe task is increased by utilising personalised stimuli and eye-tracking. <i>Drug and Alcohol Dependence</i> , 2015, 155, 170-174.	1.6	82
38	Components of behavioural impulsivity and automatic cue approach predict unique variance in hazardous drinking. <i>Psychopharmacology</i> , 2012, 219, 501-510.	1.5	80
39	Attention bias for chocolate increases chocolate consumption – An attention bias modification study. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2014, 45, 136-143.	0.6	71
40	Alcohol increases cognitive biases for smoking cues in smokers. <i>Psychopharmacology</i> , 2005, 180, 63-72.	1.5	69
41	Challenging the brain disease model of addiction: European launch of the addiction theory network. <i>Addiction Research and Theory</i> , 2018, 26, 249-255.	1.2	68
42	Fluctuating Disinhibition: Implications for the Understanding and Treatment of Alcohol and Other Substance Use Disorders. <i>Frontiers in Psychiatry</i> , 2013, 4, 140.	1.3	67
43	The effects of priming restrained versus disinhibited behaviour on alcohol-seeking in social drinkers. <i>Drug and Alcohol Dependence</i> , 2011, 113, 55-61.	1.6	66
44	Alcohol approach tendencies in heavy drinkers: Comparison of effects in a relevant stimulus-response compatibility task and an approach/avoidance Simon task.. <i>Psychology of Addictive Behaviors</i> , 2011, 25, 697-701.	1.4	65
45	Ego depletion increases ad-lib alcohol consumption: Investigating cognitive mediators and moderators.. <i>Experimental and Clinical Psychopharmacology</i> , 2012, 20, 118-128.	1.3	64
46	Commentary on Ataya et al. (2012), –Internal reliability of measures of substance-related cognitive bias–™. <i>Drug and Alcohol Dependence</i> , 2012, 124, 189-190.	1.6	64
47	To Approach or Avoid Alcohol? Automatic and Self-Reported Motivational Tendencies in Alcohol Dependence. <i>Alcoholism: Clinical and Experimental Research</i> , 2012, 36, 361-368.	1.4	64
48	Cannabis dependence and attentional bias for cannabis-related words. <i>Behavioural Pharmacology</i> , 2005, 16, 473-476.	0.8	62
49	The validity of different measures of automatic alcohol action tendencies.. <i>Psychology of Addictive Behaviors</i> , 2015, 29, 225-230.	1.4	62
50	Do daily fluctuations in inhibitory control predict alcohol consumption? An ecological momentary assessment study. <i>Psychopharmacology</i> , 2018, 235, 1487-1496.	1.5	61
51	Mild stress increases attentional bias in social drinkers who drink to cope: A replication and extension.. <i>Experimental and Clinical Psychopharmacology</i> , 2009, 17, 312-319.	1.3	59
52	Electrophysiological Responses to Alcohol Cues Are Not Associated with Pavlovian-to-Instrumental Transfer in Social Drinkers. <i>PLoS ONE</i> , 2014, 9, e94605.	1.1	59
53	Does self-control modify the impact of interventions to change alcohol, tobacco, and food consumption? A systematic review. <i>Health Psychology Review</i> , 2018, 12, 157-178.	4.4	58
54	I'm watching you. Awareness that food consumption is being monitored is a demand characteristic in eating-behaviour experiments. <i>Appetite</i> , 2014, 83, 19-25.	1.8	56

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55	Moderators of changes in smoking, drinking and quitting behaviour associated with the first COVID-19 lockdown in England. <i>Addiction</i> , 2022, 117, 772-783.	1.7	56
56	Relation of dietary restraint scores to cognitive biases and reward sensitivity. <i>Appetite</i> , 2010, 55, 61-68.	1.8	55
57	Extinction of cue-evoked drug-seeking relies on degrading hierarchical instrumental expectancies. <i>Behaviour Research and Therapy</i> , 2014, 59, 61-70.	1.6	53
58	The ad-libitum alcohol "taste test": secondary analyses of potential confounds and construct validity. <i>Psychopharmacology</i> , 2016, 233, 917-924.	1.5	47
59	A Smartphone App and Personalized Text Messaging Framework (InDEx) to Monitor and Reduce Alcohol Use in Ex-Serving Personnel: Development and Feasibility Study. <i>JMIR MHealth and UHealth</i> , 2018, 6, e10074.	1.8	47
60	Cue avoidance training and inhibitory control training for the reduction of alcohol consumption: a comparison of effectiveness and investigation of their mechanisms of action. <i>Psychopharmacology</i> , 2017, 234, 2489-2498.	1.5	44
61	Testing the validity of implicit measures of wanting and liking. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2011, 42, 284-292.	0.6	43
62	The smoking Stroop and delay discounting in smokers: effects of environmental smoking cues. <i>Journal of Psychopharmacology</i> , 2007, 21, 603-610.	2.0	42
63	A comparison of the anticipated and pharmacological effects of alcohol on cognitive bias, executive function, craving and ad-lib drinking. <i>Journal of Psychopharmacology</i> , 2013, 27, 84-92.	2.0	41
64	Acute stress increases ad-libitum alcohol consumption in heavy drinkers, but not through impaired inhibitory control. <i>Psychopharmacology</i> , 2016, 233, 1227-1234.	1.5	41
65	Alcohol consumers' attention to warning labels and brand information on alcohol packaging: Findings from cross-sectional and experimental studies. <i>BMC Public Health</i> , 2017, 17, 123.	1.2	41
66	Methodological and reporting quality in laboratory studies of human eating behavior. <i>Appetite</i> , 2018, 125, 486-491.	1.8	41
67	Alcohol expectancy moderates attentional bias for alcohol cues in light drinkers. <i>Addiction</i> , 2011, 106, 1097-1103.	1.7	40
68	Psychological Changes and Cognitive Impairments in Adolescent Heavy Drinkers. <i>Alcohol and Alcoholism</i> , 2014, 49, 182-186.	0.9	40
69	Relative expected value of drugs versus competing rewards underpins vulnerability to and recovery from addiction. <i>Behavioural Brain Research</i> , 2020, 394, 112815.	1.2	39
70	Eating to live or living to eat? Exploring the causal attributions of self-perceived food addiction. <i>Appetite</i> , 2015, 95, 262-268.	1.8	38
71	Are animal models of addiction useful?. <i>Addiction</i> , 2020, 115, 6-12.	1.7	38
72	Failed attempts to improve the reliability of the alcohol visual probe task following empirical recommendations.. <i>Psychology of Addictive Behaviors</i> , 2018, 32, 922-932.	1.4	38

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73	Elevated alcohol consumption following alcohol cue exposure is partially mediated by reduced inhibitory control and increased craving. <i>Psychopharmacology</i> , 2017, 234, 2979-2988.	1.5	37
74	Recovery from addiction: Behavioral economics and value-based decision making. <i>Psychology of Addictive Behaviors</i> , 2020, 34, 182-193.	1.4	37
75	Attention to Drug-Related Cues in Drug Abuse and Addiction: Component Processes. , 0, , 151-164.		37
76	What's in a Trial? On the Importance of Distinguishing Between Experimental Lab Studies and Randomized Controlled Trials: The Case of Cognitive Bias Modification and Alcohol Use Disorders. <i>Journal of Studies on Alcohol and Drugs</i> , 2018, 79, 333-343.	0.6	37
77	Phasic transition from goal-directed to habitual control over drug-seeking produced by conflicting reinforcer expectancy. <i>Addiction Biology</i> , 2013, 18, 88-97.	1.4	35
78	Goal Fluency, Pessimism and Disengagement in Depression. <i>PLoS ONE</i> , 2016, 11, e0166259.	1.1	35
79	Food-related attentional bias and its associations with appetitive motivation and body weight: A systematic review and meta-analysis. <i>Appetite</i> , 2021, 157, 104986.	1.8	35
80	Reduced attentional blink for alcohol-related stimuli in heavy social drinkers. <i>Journal of Psychopharmacology</i> , 2010, 24, 1349-1356.	2.0	33
81	Effects of 0.4g/kg alcohol on attentional bias and alcohol-seeking behaviour in heavy and moderate social drinkers. <i>Journal of Psychopharmacology</i> , 2012, 26, 1017-1025.	2.0	32
82	The effects of price and perceived quality on the behavioural economics of alcohol, amphetamine, cannabis, cocaine, and ecstasy purchases. <i>Drug and Alcohol Dependence</i> , 2007, 89, 107-115.	1.6	31
83	Reward expectancy promotes generalized increases in attentional bias for rewarding stimuli. <i>Quarterly Journal of Experimental Psychology</i> , 2012, 65, 2333-2342.	0.6	31
84	Influenced but Unaware: Social Influence on Alcohol Drinking Among Social Acquaintances. <i>Alcoholism: Clinical and Experimental Research</i> , 2014, 38, 1448-1453.	1.4	31
85	The effects of exposure to appetitive cues on inhibitory control: A meta-analytic investigation. <i>Appetite</i> , 2018, 128, 271-282.	1.8	30
86	Priming a restrained mental set reduces alcohol-seeking independently of mood. <i>Psychopharmacology</i> , 2011, 218, 557-565.	1.5	29
87	A Qualitative Evaluation of the Acceptability of a Tailored Smartphone Alcohol Intervention for a Military Population: Information About Drinking for Ex-Serving Personnel (InDEX) App. <i>JMIR MHealth and UHealth</i> , 2019, 7, e12267.	1.8	29
88	Alcohol-related cues reduce cognitive control in social drinkers. <i>Behavioural Pharmacology</i> , 2013, 24, 29-36.	0.8	28
89	The contributions of value-based decision-making and attentional bias to alcohol-seeking following devaluation. <i>Addiction</i> , 2013, 108, 1241-1249.	1.7	28
90	Pleasant and Unpleasant Odors Influence Hedonic Evaluations of Human Faces: An Event-Related Potential Study. <i>Frontiers in Human Neuroscience</i> , 2015, 9, 661.	1.0	28

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91	Acute Alcohol Effects on Attentional Bias are Mediated by Subcortical Areas Associated with Arousal and Salience Attribution. <i>Neuropsychopharmacology</i> , 2013, 38, 1365-1373.	2.8	27
92	Alcohol devaluation has dissociable effects on distinct components of alcohol behaviour. <i>Psychopharmacology</i> , 2018, 235, 1233-1244.	1.5	27
93	Effects of alcohol preload on attentional bias towards cocaine-related cues. <i>Psychopharmacology</i> , 2010, 210, 365-375.	1.5	25
94	Effects of Alcohol Cues on Craving and Ad Libitum Alcohol Consumption in Social Drinkers: The Role of Disinhibition. <i>Journal of Experimental Psychopathology</i> , 2013, 4, 239-249.	0.4	24
95	A Stroop in the Hand is Worth Two on the Laptop: Superior Reliability of a Smartphone Based Alcohol Stroop in the Real World. <i>Substance Use and Misuse</i> , 2019, 54, 692-698.	0.7	24
96	Automaticity of smoking behaviour: the relationship between dual-task performance, daily cigarette intake and subjective nicotine effects. <i>Journal of Psychopharmacology</i> , 2006, 20, 799-805.	2.0	23
97	Pleasant and unpleasant odour-face combinations influence face and odour perception: An event-related potential study. <i>Behavioural Brain Research</i> , 2017, 333, 304-313.	1.2	23
98	The effects of perceived quality on the behavioural economics of alcohol, amphetamine, cannabis, cocaine, and ecstasy purchases. <i>Drug and Alcohol Dependence</i> , 2008, 94, 183-190.	1.6	22
99	Alcohol Use in Adolescence and Later Working Memory: Findings From a Large Population-Based Birth Cohort. <i>Alcohol and Alcoholism</i> , 2018, 53, 251-258.	0.9	22
100	Reducing the standard serving size of alcoholic beverages prompts reductions in alcohol consumption. <i>Addiction</i> , 2018, 113, 1598-1608.	1.7	22
101	Evaluating the effectiveness of the smartphone app, Drink Less, compared with the NHS alcohol advice webpage, for the reduction of alcohol consumption among hazardous and harmful adult drinkers in the UK at 6-month follow-up: protocol for a randomised controlled trial. <i>Addiction</i> , 2021, 116, 412-425.	1.7	22
102	Bibi ergo sum: the effects of a placebo and contextual alcohol cues on motivation to drink alcohol. <i>Psychopharmacology</i> , 2017, 234, 827-835.	1.5	21
103	Automatic avoidance tendencies for alcohol cues predict drinking after detoxification treatment in alcohol dependence. <i>Psychology of Addictive Behaviors</i> , 2017, 31, 171-179.	1.4	21
104	The effect of the OPRM1 and DRD4 polymorphisms on the relation between attentional bias and alcohol use in adolescence and young adulthood. <i>Developmental Cognitive Neuroscience</i> , 2011, 1, 591-599.	1.9	20
105	Alcohol dependent patients have weak negative rather than strong positive implicit alcohol associations. <i>Psychopharmacology</i> , 2013, 228, 603-610.	1.5	20
106	To eat or not to eat. The effects of expectancy on reactivity to food cues. <i>Appetite</i> , 2014, 76, 153-160.	1.8	20
107	Alcohol-related and negatively valenced cues increase motor and oculomotor disinhibition in social drinkers. <i>Experimental and Clinical Psychopharmacology</i> , 2015, 23, 122-129.	1.3	19
108	Exploring food reward and calorie intake in self-perceived food addicts. <i>Appetite</i> , 2017, 115, 36-44.	1.8	19

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109	Simultaneous odour-face presentation strengthens hedonic evaluations and event-related potential responses influenced by unpleasant odour. <i>Neuroscience Letters</i> , 2018, 672, 22-27.	1.0	18
110	Associations of alcohol use, mental health and socioeconomic status in England: Findings from a representative population survey. <i>Drug and Alcohol Dependence</i> , 2021, 219, 108463.	1.6	18
111	Awareness of social influence on food intake. An analysis of two experimental studies. <i>Appetite</i> , 2015, 85, 165-170.	1.8	17
112	Current forms of inhibitory training produce no greater reduction in drinking than simple assessment: A preliminary study. <i>Drug and Alcohol Dependence</i> , 2017, 173, 47-58.	1.6	17
113	Pharmacological interventions to modulate attentional bias in addiction. <i>CNS Spectrums</i> , 2014, 19, 239-246.	0.7	16
114	Believing in food addiction: Helpful or counterproductive for eating behavior?. <i>Obesity</i> , 2016, 24, 1238-1243.	1.5	16
115	Social imitation of alcohol consumption and ingratiation motives in young adults.. <i>Psychology of Addictive Behaviors</i> , 2016, 30, 442-449.	1.4	16
116	What differentiates adolescent problematic drinkers from their peers? Results from a cross-sectional study in Northern Irish school children. <i>Drugs: Education, Prevention and Policy</i> , 2011, 18, 187-199.	0.8	15
117	A comparison of three types of web-based inhibition training for the reduction of alcohol consumption in problem drinkers: study protocol. <i>BMC Public Health</i> , 2014, 14, 796.	1.2	15
118	Reprint of "Methodological and reporting quality in laboratory studies of human eating behavior". <i>Appetite</i> , 2018, 130, 321-326.	1.8	15
119	The effect of alcohol cue exposure and acute intoxication on inhibitory control processes and ad libitum alcohol consumption. <i>Psychopharmacology</i> , 2019, 236, 2187-2199.	1.5	15
120	Evaluation of a Brief Personalised Intervention for Alcohol Consumption in College Students. <i>PLoS ONE</i> , 2015, 10, e0131229.	1.1	14
121	Drinking Like Everyone Else: Trait Self-Control Moderates the Association Between Peer and Personal Heavy Episodic Drinking. <i>Substance Use and Misuse</i> , 2015, 50, 590-597.	0.7	14
122	State and trait influences on attentional bias to food-cues: The role of hunger, expectancy, and self-perceived food addiction. <i>Appetite</i> , 2018, 131, 139-147.	1.8	12
123	Alcohol use and cognitive functioning in young adults: improving causal inference. <i>Addiction</i> , 2021, 116, 292-302.	1.7	12
124	The association between meaning in life and harmful drinking is mediated by individual differences in self-control and alcohol value. <i>Addictive Behaviors Reports</i> , 2020, 11, 100258.	1.0	11
125	P300 during response inhibition is associated with ad-lib alcohol consumption in social drinkers. <i>Journal of Psychopharmacology</i> , 2013, 27, 507-514.	2.0	10
126	Perceived Peer Drinking Norms and Responsible Drinking in UK University Settings. <i>Substance Use and Misuse</i> , 2014, 49, 1376-1384.	0.7	10

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127	Attentional bias in alcohol drinkers: A systematic review of its link with consumption variables. <i>Neuroscience and Biobehavioral Reviews</i> , 2022, 139, 104703.	2.9	10
128	The effect of restraint beliefs on alcohol-seeking behavior.. <i>Psychology of Addictive Behaviors</i> , 2012, 26, 325-329.	1.4	9
129	Do alcohol cues facilitate or impair cognitive processing in recently detoxified alcoholics? Commentary on Noel et al. (2007). <i>Psychopharmacology</i> , 2007, 192, 299-300.	1.5	8
130	Investigating the effects of a craving induction procedure on cognitive bias in cannabis users. <i>Addiction Research and Theory</i> , 2010, 18, 97-109.	1.2	8
131	Dutch courage? Effects of acute alcohol consumption on self-ratings and observer ratings of foreign language skills. <i>Journal of Psychopharmacology</i> , 2018, 32, 116-122.	2.0	8
132	Refining the content and design of an alcohol reduction app, Drink Less, to improve its usability and effectiveness: a mixed methods approach. <i>F1000Research</i> , 0, 10, 511.	0.8	8
133	Whatâ€™s in a Trial? The Authors Respond: Persistent Mixing of Apples and Oranges, or Carefully Synthesizing and Designing the Next Steps in Research on Cognitive Bias Modification in Addiction. <i>Journal of Studies on Alcohol and Drugs</i> , 2018, 79, 348-349.	0.6	7
134	Social modelling of health behaviours: Testing selfâ€™affirmation as a conformityâ€™reduction strategy. <i>British Journal of Health Psychology</i> , 2019, 24, 651-667.	1.9	7
135	Visual attention to alcohol cues and responsible drinking statements within alcohol advertisements and public health campaigns: Relationships with drinking intentions and alcohol consumption in the laboratory.. <i>Psychology of Addictive Behaviors</i> , 2017, 31, 435-446.	1.4	7
136	Benefits of temporary alcohol restriction: a feasibility randomized trial. <i>Pilot and Feasibility Studies</i> , 2020, 6, 9.	0.5	6
137	Testing the association between tobacco and cannabis use and cognitive functioning: Findings from an observational and Mendelian randomization study. <i>Drug and Alcohol Dependence</i> , 2021, 221, 108591.	1.6	6
138	Refining the content and design of an alcohol reduction app, Drink Less, to improve its usability and effectiveness: a mixed methods approach. <i>F1000Research</i> , 2021, 10, 511.	0.8	6
139	Indeed, not really a brain disorder: Implications for reductionist accounts of addiction. <i>Behavioral and Brain Sciences</i> , 2019, 42, e9.	0.4	6
140	Translation of findings from laboratory studies of food and alcohol intake into behavior change interventions: The experimental medicine approach.. <i>Health Psychology</i> , 2021, 40, 951-959.	1.3	6
141	Potential of olanzapine substitution in rats discriminating clozapine by the D2/3 agonist quinpirole. <i>Behavioural Pharmacology</i> , 2007, 18, 185-190.	0.8	5
142	Priming of conflicting motivational orientations in heavy drinkers: robust effects on self-report but not implicit measures. <i>Frontiers in Psychology</i> , 2015, 6, 1465.	1.1	5
143	Inhibitory control training. , 2020, , 271-276.		5
144	Automatic and Controlled Processes in the Pathway from Drug Abuse to Addiction. , 2012, , 35-45.		5

#	ARTICLE	IF	CITATIONS
145	Does alcohol cue inhibitory control training survive a context shift?. Psychology of Addictive Behaviors, 2020, 34, 783-792.	1.4	5
146	Cue Reactivity. , 2013, , 413-423.		4
147	Reduced Cognitive Processing of Alcohol Cues in Alcohol-Dependent Patients Seeking Treatment: An ERP Study. Journal of Experimental Psychopathology, 2013, 4, 291-302.	0.4	4
148	Implicit priming of conflicting motivational orientations in heavy drinkers. BMC Psychology, 2014, 2, .	0.9	4
149	Experimental Research Requires Valid and Sensitive Measures of Alcohol Intake, and This is a Step in the Right Direction: Commentary on Leeman and Colleagues (2018). Alcoholism: Clinical and Experimental Research, 2018, 42, 1019-1021.	1.4	4
150	The effects of reward and loss anticipation on attentional bias for reward-related stimuli. Appetite, 2019, 133, 93-100.	1.8	4
151	An integrated dual process simulation model of alcohol use behaviours in individuals, with application to US population-level consumption, 1984â€“2012. Addictive Behaviors, 2022, 124, 107094.	1.7	4
152	Different vulnerabilities for addiction may contribute to the same phenomena and some additional interactions. Behavioral and Brain Sciences, 2008, 31, 445-446.	0.4	3
153	Nonaddictive instrumental drug use: Theoretical strengths and weaknesses. Behavioral and Brain Sciences, 2011, 34, 314-315.	0.4	3
154	Passionâ€™s Slave?. , 2014, , .		3
155	Ecological momentary assessment â€“ new insights and opportunities. Addiction, 2015, 110, 1043-1044.	1.7	3
156	Event-related and readiness potentials when preparing to approach and avoid alcohol cues following cue avoidance training in heavy drinkers. Psychopharmacology, 2020, 237, 1343-1358.	1.5	3
157	Recovery from addiction: A synthesis of perspectives from behavioral economics, psychology, and decision modeling. , 2021, , 563-579.		3
158	Isolating Proactive Slowing from Reactive Inhibitory Control in Heavy Drinkers. Substance Use and Misuse, 2020, 55, 167-173.	0.7	2
159	Does Cognitive Bias Modification Reduce Alcohol Consumption?. , 2021, , 527-550.		2
160	Attentional and approach biases to alcohol cues among young adult drinkers: An ecological momentary assessment study.. Experimental and Clinical Psychopharmacology, 2020, 28, 649-658.	1.3	2
161	Comments on methodological and reporting quality in laboratory studies of human eating behaviour. Appetite, 2018, 130, 344-345.	1.8	1
162	The world can support far more trees. Planting them can reduce carbon pollution a lot: An interview with professor Tom Crowther. Bulletin of the Atomic Scientists, 2019, 75, 236-238.	0.2	1

#	ARTICLE	IF	CITATIONS
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