

Reinout W Wiers

List of Publications by Year in descending order

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Version: 2024-02-01

435
papers

26,567
citations

5248

83
h-index

9839

141
g-index

470
all docs

470
docs citations

470
times ranked

16150
citing authors

#	ARTICLE	IF	CITATIONS
1	Fear of the coronavirus (COVID-19): Predictors in an online study conducted in March 2020. <i>Journal of Anxiety Disorders</i> , 2020, 74, 102258.	1.5	822
2	Retraining Automatic Action Tendencies Changes Alcoholic Patients' Approach Bias for Alcohol and Improves Treatment Outcome. <i>Psychological Science</i> , 2011, 22, 490-497.	1.8	757
3	National differences in gender science stereotypes predict national sex differences in science and math achievement. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 10593-10597.	3.3	717
4	Automatic and controlled processes and the development of addictive behaviors in adolescents: A review and a model. <i>Pharmacology Biochemistry and Behavior</i> , 2007, 86, 263-283.	1.3	613
5	Impulsive versus reflective influences on health behavior: a theoretical framework and empirical review. <i>Health Psychology Review</i> , 2008, 2, 111-137.	4.4	545
6	Implicit Cognition and Addiction: A Tool for Explaining Paradoxical Behavior. <i>Annual Review of Clinical Psychology</i> , 2010, 6, 551-575.	6.3	494
7	Retraining automatic action tendencies to approach alcohol in hazardous drinkers. <i>Addiction</i> , 2010, 105, 279-287.	1.7	482
8	Working memory capacity and self-regulatory behavior: Toward an individual differences perspective on behavior determination by automatic versus controlled processes.. <i>Journal of Personality and Social Psychology</i> , 2008, 95, 962-977.	2.6	422
9	Implicit and explicit alcohol-related cognitions in heavy and light drinkers.. <i>Journal of Abnormal Psychology</i> , 2002, 111, 648-658.	2.0	401
10	Cognitive Bias Modification and Cognitive Control Training in Addiction and Related Psychopathology. <i>Clinical Psychological Science</i> , 2013, 1, 192-212.	2.4	401
11	Getting a Grip on Drinking Behavior. <i>Psychological Science</i> , 2011, 22, 968-975.	1.8	366
12	Approach bias modification in alcohol dependence: Do clinical effects replicate and for whom does it work best?. <i>Developmental Cognitive Neuroscience</i> , 2013, 4, 38-51.	1.9	359
13	Clinical effectiveness of attentional bias modification training in abstinent alcoholic patients. <i>Drug and Alcohol Dependence</i> , 2010, 109, 30-36.	1.6	345
14	Resisting temptation: Decreasing alcohol-related affect and drinking behavior by training response inhibition. <i>Drug and Alcohol Dependence</i> , 2011, 116, 132-136.	1.6	338
15	Relatively strong automatic appetitive action tendencies in male carriers of the OPRM1 G allele. <i>Genes, Brain and Behavior</i> , 2009, 8, 101-106.	1.1	332
16	Interactions between implicit and explicit cognition and working memory capacity in the prediction of alcohol use in at-risk adolescents. <i>Drug and Alcohol Dependence</i> , 2008, 94, 116-124.	1.6	281
17	Online Gaming Addiction? Motives Predict Addictive Play Behavior in Massively Multiplayer Online Role-Playing Games. <i>Cyberpsychology, Behavior, and Social Networking</i> , 2012, 15, 480-485.	2.1	280
18	Implicit Cognition and Addiction. <i>Current Directions in Psychological Science</i> , 2006, 15, 292-296.	2.8	265

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19	Grey matter alterations associated with cannabis use: Results of a VBM study in heavy cannabis users and healthy controls. <i>NeuroImage</i> , 2012, 59, 3845-3851.	2.1	238
20	Challenging implicit and explicit alcohol-related cognitions in young heavy drinkers. <i>Addiction</i> , 2005, 100, 806-819.	1.7	234
21	Addiction, adolescence, and the integration of control and motivation. <i>Developmental Cognitive Neuroscience</i> , 2011, 1, 364-376.	1.9	227
22	Effectiveness of Guided and Unguided Low-Intensity Internet Interventions for Adult Alcohol Misuse: A Meta-Analysis. <i>PLoS ONE</i> , 2014, 9, e99912.	1.1	222
23	Autobiographical memories become less vivid and emotional after eye movements. <i>British Journal of Clinical Psychology</i> , 2001, 40, 121-130.	1.7	208
24	Working memory capacity moderates the predictive effects of drug-related associations on substance use.. <i>Psychology of Addictive Behaviors</i> , 2008, 22, 426-432.	1.4	208
25	Attentional re-training decreases attentional bias in heavy drinkers without generalization. <i>Addiction</i> , 2007, 102, 399-405.	1.7	199
26	Selective attention and threat: Quick orienting versus slow disengagement and two versions of the dot probe task. <i>Behaviour Research and Therapy</i> , 2007, 45, 607-615.	1.6	195
27	Defining Substance Use Disorders: Do We Really Need More Than Heavy Use?. <i>Alcohol and Alcoholism</i> , 2013, 48, 633-640.	0.9	193
28	Mega-Analysis of Gray Matter Volume in Substance Dependence: General and Substance-Specific Regional Effects. <i>American Journal of Psychiatry</i> , 2019, 176, 119-128.	4.0	190
29	On taming horses and strengthening riders: Recent developments in research on interventions to improve self-control in health behaviors. <i>Self and Identity</i> , 2011, 10, 336-351.	1.0	189
30	Implicit measures of association in psychopathology research.. <i>Psychological Bulletin</i> , 2011, 137, 149-193.	5.5	188
31	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
32	Effectiveness and treatment moderators of internet interventions for adult problem drinking: An individual patient data meta-analysis of 19 randomised controlled trials. <i>PLoS Medicine</i> , 2018, 15, e1002714.	3.9	186
33	Explicit and implicit alcohol-related cognitions and the prediction of future drinking in adolescents. <i>Addictive Behaviors</i> , 2007, 32, 1367-1383.	1.7	175
34	A Functional Polymorphism of the μ -Opioid Receptor Gene (OPRM1) Influences Cue-Induced Craving for Alcohol in Male Heavy Drinkers. <i>Alcoholism: Clinical and Experimental Research</i> , 2007, 31, 1-10.	1.4	172
35	Learning to dislike alcohol: conditioning negative implicit attitudes toward alcohol and its effect on drinking behavior. <i>Psychopharmacology</i> , 2010, 211, 79-86.	1.5	168
36	Relapse prevention in abstinent alcoholics by cognitive bias modification: Clinical effects of combining approach bias modification and attention bias modification.. <i>Journal of Consulting and Clinical Psychology</i> , 2018, 86, 1005-1016.	1.6	168

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37	I didn't feel like drinking but I don't know why: The effects of evaluative conditioning on alcohol-related attitudes, craving and behavior. <i>Addictive Behaviors</i> , 2010, 35, 1161-1163.	1.7	166
38	Improving Executive Functioning in Children with ADHD: Training Multiple Executive Functions within the Context of a Computer Game. A Randomized Double-Blind Placebo Controlled Trial. <i>PLoS ONE</i> , 2015, 10, e0121651.	1.1	166
39	Selective cognitive processing of drug cues in heroin dependence. <i>Journal of Psychopharmacology</i> , 2000, 14, 395-400.	2.0	165
40	Towards a Unitary Approach to Human Action Control. <i>Trends in Cognitive Sciences</i> , 2017, 21, 940-949.	4.0	165
41	Reaching out towards cannabis: approach bias in heavy cannabis users predicts changes in cannabis use. <i>Addiction</i> , 2011, 106, 1667-1674.	1.7	161
42	Handbook of Implicit Cognition and Addiction. , 2006, , .		161
43	Response Inhibition Moderates the Relationship Between Implicit Associations and Drinking Behavior. <i>Alcoholism: Clinical and Experimental Research</i> , 2009, 33, 626-633.	1.4	160
44	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
45	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
46	Effects of Cognitive Bias Modification Training on Neural Alcohol Cue Reactivity in Alcohol Dependence. <i>American Journal of Psychiatry</i> , 2015, 172, 335-343.	4.0	147
47	Approach avoidance training in the eating domain: Testing the effectiveness across three single session studies. <i>Appetite</i> , 2015, 85, 58-65.	1.8	146
48	Confusing procedures with process when appraising the impact of cognitive bias modification on emotional vulnerability. <i>British Journal of Psychiatry</i> , 2017, 211, 266-271.	1.7	140
49	Alcohol Cognitive Bias Modification training for problem drinkers over the web. <i>Addictive Behaviors</i> , 2015, 40, 21-26.	1.7	135
50	Can Motivation Normalize Working Memory and Task Persistence in Children with Attention-Deficit/Hyperactivity Disorder? The Effects of Money and Computer-Gaming. <i>Journal of Abnormal Child Psychology</i> , 2012, 40, 669-681.	3.5	134
51	Working for food you don't desire. Cues interfere with goal-directed food-seeking. <i>Appetite</i> , 2014, 79, 139-148.	1.8	129
52	Neural responses associated with cue reactivity in frequent cannabis users. <i>Addiction Biology</i> , 2013, 18, 570-580.	1.4	126
53	Impairment of inhibitory control in response to food-associated cues and attentional bias of obese participants and normal-weight controls. <i>International Journal of Obesity</i> , 2012, 36, 1334-1339.	1.6	125
54	Assessing implicit alcohol associations with the Implicit Association Test: Fact or artifact?. <i>Addictive Behaviors</i> , 2006, 31, 1346-1362.	1.7	121

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55	I drink therefore I am: Validating alcohol-related implicit association tests.. Psychology of Addictive Behaviors, 2013, 27, 1-13.	1.4	121
56	Efficacy and safety of high-dose baclofen for the treatment of alcohol dependence: A multicentre, randomised, double-blind controlled trial. European Neuropsychopharmacology, 2016, 26, 1950-1959.	0.3	118
57	A review of cognitive biases in youth depression: attention, interpretation and memory. Cognition and Emotion, 2017, 31, 462-483.	1.2	117
58	Effect of baseline cannabis use and working memory network function on changes in cannabis use in heavy cannabis users: A prospective fMRI study. Human Brain Mapping, 2014, 35, 2470-2482.	1.9	116
59	High- and low-dose alcohol-related expectancies and the differential associations with drinking in male and female adolescents and young adults. Addiction, 1997, 92, 871-888.	1.7	115
60	Automatic processes in at-risk adolescents: the role of alcohol approach tendencies and response inhibition in drinking behavior. Addiction, 2012, 107, 1939-1946.	1.7	111
61	Neural Correlates of Alcohol-Approach Bias in Alcohol Addiction: the Spirit is Willing but the Flesh is Weak for Spirits. Neuropsychopharmacology, 2014, 39, 688-697.	2.8	111
62	Recovery of neurocognitive functions following sustained abstinence after substance dependence and implications for treatment. Clinical Psychology Review, 2014, 34, 531-550.	6.0	109
63	Heavy drinking is associated with deficient response inhibition in women but not in men. Pharmacology Biochemistry and Behavior, 2009, 93, 331-336.	1.3	107
64	Cue reactivity and its relation to craving and relapse in alcohol dependence: a combined laboratory and field study. Psychopharmacology, 2015, 232, 3685-3696.	1.5	106
65	How to push someone's buttons: A comparison of four anger-induction methods. Cognition and Emotion, 2008, 22, 353-373.	1.2	105
66	Enhancement of selective attention by tDCS: Interaction with interference in a Sternberg task. Neuroscience Letters, 2012, 512, 33-37.	1.0	104
67	Implicit alcohol associations, especially drinking identity, predict drinking over time.. Health Psychology, 2016, 35, 908-918.	1.3	104
68	Cognitive Processes in Alcohol Binges: A Review and Research Agenda. Current Drug Abuse Reviews, 2008, 1, 263-279.	3.4	103
69	Effects of positive interpretive bias modification in highly anxious individuals. Journal of Anxiety Disorders, 2009, 23, 676-683.	1.5	103
70	Automatic approach bias towards smoking cues is present in smokers but not in ex-smokers. Psychopharmacology, 2013, 229, 187-197.	1.5	102
71	Motivation and Self-Regulation in Addiction. Perspectives on Psychological Science, 2013, 8, 3-24.	5.2	101
72	Apples and oranges? Comparing indirect measures of alcohol-related cognition predicting alcohol use in at-risk adolescents.. Psychology of Addictive Behaviors, 2007, 21, 587-591.	1.4	99

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73	Cognitive Bias Modification for Behavior Change in Alcohol and Smoking Addiction: Bayesian Meta-Analysis of Individual Participant Data. <i>Neuropsychology Review</i> , 2019, 29, 52-78.	2.5	99
74	Transcranial direct current stimulation, implicit alcohol associations and craving. <i>Biological Psychology</i> , 2015, 105, 37-42.	1.1	96
75	Prospective Relationships Between Sleep Problems and Substance Use, Internalizing and Externalizing Problems. <i>Journal of Youth and Adolescence</i> , 2015, 44, 379-388.	1.9	95
76	Implementation of Approach Bias Re-Training in Alcoholism-How Many Sessions are Needed?. <i>Alcoholism: Clinical and Experimental Research</i> , 2014, 38, 587-594.	1.4	94
77	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
78	Implicit and explicit self-esteem as concurrent predictors of suicidal ideation, depressive symptoms, and loneliness. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2012, 43, 638-646.	0.6	92
79	Motivational Mechanisms and Outcome Expectancies Underlying the Approach Bias toward Addictive Substances. <i>Frontiers in Psychology</i> , 2012, 3, 440.	1.1	92
80	The role of attentional bias in the effect of food advertising on actual food intake among children. <i>Appetite</i> , 2015, 84, 251-258.	1.8	91
81	Cognitive Bias Modification for adolescents with substance use problems â€“ Can serious games help?. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2015, 49, 13-20.	0.6	90
82	Visual search attentional bias modification reduced social phobia in adolescents. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2014, 45, 252-259.	0.6	88
83	Preventing Smoking Relapse via Web-Based Computer-Tailored Feedback: A Randomized Controlled Trial. <i>Journal of Medical Internet Research</i> , 2012, 14, e109.	2.1	88
84	Efficacy of N-Acetylcysteine in the Treatment of Nicotine Dependence: A Double-Blind Placebo-Controlled Pilot Study. <i>European Addiction Research</i> , 2011, 17, 211-216.	1.3	87
85	Influence of motivational interviewing on explicit and implicit alcohol-related cognition and alcohol use in at-risk adolescents.. <i>Psychology of Addictive Behaviors</i> , 2009, 23, 146-151.	1.4	84
86	Individual differences in decision making and reward processing predict changes in cannabis use: a prospective functional magnetic resonance imaging study. <i>Addiction Biology</i> , 2013, 18, 1013-1023.	1.4	82
87	Implicitly positive about alcohol? Implicit positive associations predict drinking behavior. <i>Addictive Behaviors</i> , 2008, 33, 979-986.	1.7	81
88	Using the Extrinsic Affective Simon Test as a measure of implicit attitudes towards alcohol: Relationship with drinking behavior and alcohol problems. <i>Addictive Behaviors</i> , 2007, 32, 881-887.	1.7	80
89	Implicit and explicit attitudes toward smoking in a smoking and a nonsmoking setting. <i>Addictive Behaviors</i> , 2005, 30, 949-961.	1.7	79
90	Effects of cognitive bias modification training on neural signatures of alcohol approach tendencies in male alcoholâ€“dependent patients. <i>Addiction Biology</i> , 2015, 20, 990-999.	1.4	79

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91	Same wording, distinct concepts? Testing differences between expectancies and motives in a mediation model of alcohol outcomes.. <i>Experimental and Clinical Psychopharmacology</i> , 2010, 18, 436-444.	1.3	78
92	Ten Ways to Improve the Use of Statistical Mediation Analysis in the Practice of Child and Adolescent Treatment Research. <i>Clinical Child and Family Psychology Review</i> , 2012, 15, 177-191.	2.3	78
93	A clinical trial with combined transcranial direct current stimulation and alcohol approach bias retraining. <i>Addiction Biology</i> , 2017, 22, 1632-1640.	1.4	77
94	Functional imaging of implicit marijuana associations during performance on an Implicit Association Test (IAT). <i>Behavioural Brain Research</i> , 2013, 256, 494-502.	1.2	75
95	Approach-Bias Predicts Development of Cannabis Problem Severity in Heavy Cannabis Users: Results from a Prospective fMRI Study. <i>PLoS ONE</i> , 2012, 7, e42394.	1.1	74
96	Weaknesses in executive functioning predict the initiating of adolescents' alcohol use. <i>Developmental Cognitive Neuroscience</i> , 2015, 16, 139-146.	1.9	73
97	Trained interpretive bias and anxiety. <i>Behaviour Research and Therapy</i> , 2007, 45, 329-340.	1.6	72
98	Validation of the Amsterdam Beverage Picture Set: A Controlled Picture Set for Cognitive Bias Measurement and Modification Paradigms. <i>Alcoholism: Clinical and Experimental Research</i> , 2015, 39, 2047-2055.	1.4	72
99	Association between attention bias to threat and anxiety symptoms in children and adolescents. <i>Depression and Anxiety</i> , 2018, 35, 229-238.	2.0	72
100	Alcohol-related memory associations in positive and negative affect situations: Drinking motives, working memory capacity, and prospective drinking.. <i>Psychology of Addictive Behaviors</i> , 2014, 28, 105-113.	1.4	72
101	An experimental test of an alcohol expectancy challenge in mixed gender groups of young heavy drinkers. <i>Addictive Behaviors</i> , 2004, 29, 215-220.	1.7	70
102	Trained interpretive bias: Validity and effects on anxiety. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2007, 38, 212-224.	0.6	70
103	Overweight People Have Low Levels of Implicit Weight Bias, but Overweight Nations Have High Levels of Implicit Weight Bias. <i>PLoS ONE</i> , 2013, 8, e83543.	1.1	70
104	Emotions and Emotion Words. , 1995, , 121-143.		68
105	Working Memory and Alcohol Use in At-Risk Adolescents: A 2-Year Follow-Up. <i>Alcoholism: Clinical and Experimental Research</i> , 2014, 38, 1176-1183.	1.4	68
106	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
107	Drinking Motives, Alcohol Expectancies, Self-Efficacy, and Drinking Patterns. <i>Journal of Drug Education</i> , 2005, 35, 147-166.	0.1	67
108	Impulsivity, Impulsive and Reflective Processes and the Development of Alcohol Use and Misuse in Adolescents and Young Adults. <i>Frontiers in Psychology</i> , 2010, 1, 144.	1.1	67

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109	Comparison of indirect assessments of association as predictors of marijuana use among at-risk adolescents.. <i>Experimental and Clinical Psychopharmacology</i> , 2007, 15, 204-218.	1.3	66
110	Cannabis dependence, cognitive control and attentional bias for cannabis words. <i>Addictive Behaviors</i> , 2013, 38, 2825-2832.	1.7	66
111	Effect of Cognitive Bias Modification on Early Relapse Among Adults Undergoing Inpatient Alcohol Withdrawal Treatment. <i>JAMA Psychiatry</i> , 2021, 78, 133.	6.0	65
112	Internet-based Cognitive Bias Modification of Interpretations in Patients with anxiety disorders: A randomised controlled trial. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2014, 45, 186-195.	0.6	64
113	Exploring Elements of Fun to Motivate Youth to Do Cognitive Bias Modification. <i>Games for Health Journal</i> , 2015, 4, 434-443.	1.1	64
114	Online attentional bias modification training targeting anxiety and depression in unselected adolescents: Short- and long-term effects of a randomized controlled trial. <i>Behaviour Research and Therapy</i> , 2016, 87, 11-22.	1.6	64
115	Puberty-Dependent Sleep Regulation and Alcohol Use in Early Adolescents. <i>Alcoholism: Clinical and Experimental Research</i> , 2010, 34, 1512-1518.	1.4	63
116	The Effects of Increasing Neutral Distraction on Sexual Responding of Women With and Without Sexual Problems. <i>Archives of Sexual Behavior</i> , 2006, 35, 175-186.	1.2	62
117	Grey Matter Changes Associated with Heavy Cannabis Use: A Longitudinal sMRI Study. <i>PLoS ONE</i> , 2016, 11, e0152482.	1.1	62
118	Are drinkers implicitly positive about drinking alcohol? Personalizing the alcohol-IAT to reduce negative extrapersonal contamination. <i>Alcohol and Alcoholism</i> , 2007, 42, 301-307.	0.9	61
119	Electrophysiological and Behavioral Effects of Combined Transcranial Direct Current Stimulation and Alcohol Approach Bias Retraining in Hazardous Drinkers. <i>Alcoholism: Clinical and Experimental Research</i> , 2016, 40, 2124-2133.	1.4	60
120	Attempted Training of Alcohol Approach and Drinking Identity Associations in US Undergraduate Drinkers: Null Results from Two Studies. <i>PLoS ONE</i> , 2015, 10, e0134642.	1.1	57
121	Attentional Bias Modification With Serious Game Elements: Evaluating the Shots Game. <i>JMIR Serious Games</i> , 2016, 4, e20.	1.7	56
122	Do Young Children of Alcoholics Hold More Positive or Negative Alcohol-Related Expectancies Than Controls?. <i>Alcoholism: Clinical and Experimental Research</i> , 1998, 22, 1855-1863.	1.4	55
123	Explicit- and Implicit Bullying Attitudes in Relation to Bullying Behavior. <i>Journal of Abnormal Child Psychology</i> , 2010, 38, 829-842.	3.5	54
124	Brief Intervention for Substance Use among At-Risk Adolescents: A Pilot Study. <i>Journal of Adolescent Health</i> , 2007, 40, 188-191.	1.2	53
125	Implicit and Explicit Alcohol-Related Cognitions. <i>Alcoholism: Clinical and Experimental Research</i> , 2002, 26, 129-137.	1.4	52
126	Modifying Threat-related Interpretive Bias in Adolescents. <i>Journal of Abnormal Child Psychology</i> , 2011, 39, 967-976.	3.5	52

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127	Adolescent threat-related interpretive bias and its modification: The moderating role of regulatory control. <i>Behaviour Research and Therapy</i> , 2012, 50, 40-46.	1.6	52
128	On the Development of Implicit and Control Processes in Relation to Substance Use in Adolescence. <i>Current Addiction Reports</i> , 2015, 2, 141-155.	1.6	52
129	Investigating causality between liability to ADHD and substance use, and liability to substance use and ADHD risk, using Mendelian randomization. <i>Addiction Biology</i> , 2021, 26, e12849.	1.4	52
130	Is a mild deficit in executive functions in boys related to childhood ADHD or to parental multigenerational alcoholism?. <i>Journal of Abnormal Child Psychology</i> , 1998, 26, 415-430.	3.5	51
131	Dissociable corticostriatal circuits underlie goal-directed vs. cue-elicited habitual food seeking after satiation: evidence from a multimodal <sc>fMRI</sc> study. <i>European Journal of Neuroscience</i> , 2017, 46, 1815-1827.	1.2	51
132	Best research practices for using the Implicit Association Test. <i>Behavior Research Methods</i> , 2022, 54, 1161-1180.	2.3	51
133	Implicit and explicit cognitions related to alcohol use in children. <i>Addictive Behaviors</i> , 2010, 35, 471-478.	1.7	49
134	The Tangible Common Denominator of Substance Use Disorders: A Reply to Commentaries to Rehm et al. (2013a). <i>Alcohol and Alcoholism</i> , 2014, 49, 118-122.	0.9	49
135	How to Change Implicit Drug Use-Related Cognitions in Prevention: A Transdisciplinary Integration of Findings from Experimental Psychopathology, Social Cognition, Memory, and Experimental Learning Psychology. <i>Substance Use and Misuse</i> , 2004, 39, 1625-1684.	0.7	48
136	Implicit cognitive processes in psychopathology: An introduction. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2007, 38, 95-104.	0.6	48
137	What Part of Working Memory is not Working in ADHD? Short-Term Memory, the Central Executive and Effects of Reinforcement. <i>Journal of Abnormal Child Psychology</i> , 2013, 41, 901-917.	3.5	48
138	Automatic Processes and the Drinking Behavior in Early Adolescence: A Prospective Study. <i>Alcoholism: Clinical and Experimental Research</i> , 2013, 37, 1737-1744.	1.4	48
139	Relationship between working-memory network function and substance use: a 3-year longitudinal <sc>fMRI</sc> study in heavy cannabis users and controls. <i>Addiction Biology</i> , 2014, 19, 282-293.	1.4	48
140	Mediation of Cognitive Bias Modification for Alcohol Addiction via Stimulus-Specific Alcohol Avoidance Association. <i>Alcoholism: Clinical and Experimental Research</i> , 2015, 39, 101-107.	1.4	48
141	A Clinical Trial with Combined Transcranial Direct Current Stimulation and Attentional Bias Modification in Alcohol-Dependent Patients. <i>Alcoholism: Clinical and Experimental Research</i> , 2018, 42, 1961-1969.	1.4	48
142	Measuring automatic associations: Validation of algorithms for the Implicit Association Test (IAT) in a laboratory setting. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2013, 44, 105-113.	0.6	47
143	Augmentation of Treatment As Usual with online Cognitive Bias Modification of Interpretation training in adolescents with Obsessive Compulsive Disorder: A pilot study. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2015, 49, 112-119.	0.6	47
144	Reward sensitivity, attentional bias, and executive control in early adolescent alcohol use. <i>Addictive Behaviors</i> , 2015, 40, 84-90.	1.7	47

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145	Measuring implicit alcohol associations via the Internet: Validation of Web-based implicit association tests. <i>Behavior Research Methods</i> , 2008, 40, 1134-1143.	2.3	46
146	Emotional working memory training as an online intervention for adolescent anxiety and depression: A randomised controlled trial. <i>Australian Journal of Psychology</i> , 2016, 68, 228-238.	1.4	46
147	Re-training automatic action tendencies to approach cigarettes among adolescent smokers: a pilot study. <i>American Journal of Drug and Alcohol Abuse</i> , 2015, 41, 425-432.	1.1	45
148	The Use of the Alcohol Use Disorders Identification Test "Consumption as an Indicator of Hazardous Alcohol Use among University Students. <i>European Addiction Research</i> , 2020, 26, 1-9.	1.3	45
149	Here's Looking at You, Bud. <i>Social Psychological and Personality Science</i> , 2010, 1, 143-151.	2.4	44
150	Stimulus Control Over Action for Food in Obese versus Healthy-weight Individuals. <i>Frontiers in Psychology</i> , 2017, 8, 580.	1.1	44
151	A short fuse after alcohol: Implicit power associations predict aggressiveness after alcohol consumption in young heavy drinkers with limited executive control. <i>Pharmacology Biochemistry and Behavior</i> , 2009, 93, 300-305.	1.3	43
152	The role of self-efficacy, recovery self-efficacy, and preparatory planning in predicting short-term smoking relapse. <i>British Journal of Health Psychology</i> , 2012, 17, 185-201.	1.9	43
153	Biases in attention and interpretation in adolescents with varying levels of anxiety and depression. <i>Cognition and Emotion</i> , 2018, 32, 1478-1486.	1.2	43
154	Is (poly-) substance use associated with impaired inhibitory control? A mega-analysis controlling for confounders. <i>Neuroscience and Biobehavioral Reviews</i> , 2019, 105, 288-304.	2.9	42
155	Polymorphisms of the dopamine D4 receptor gene (DRD4 VNTR) and cannabinoid CB1 receptor gene (CNR1) are not strongly related to cue-reactivity after alcohol exposure. <i>Addiction Biology</i> , 2007, 12, 210-220.	1.4	41
156	The mood-induced activation of implicit alcohol cognition in enhancement and coping motivated drinkers. <i>Addictive Behaviors</i> , 2008, 33, 565-581.	1.7	41
157	Implicit processes in health psychology: Diversity and promise.. <i>Health Psychology</i> , 2016, 35, 761-766.	1.3	41
158	Online visual search attentional bias modification for adolescents with heightened anxiety and depressive symptoms: A randomized controlled trial. <i>Behaviour Research and Therapy</i> , 2017, 92, 57-67.	1.6	41
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