

W Miles Cox

List of Publications by Year in descending order

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Version: 2024-02-01

27
papers

2,832
citations

430874

18
h-index

552781

26
g-index

55
all docs

55
docs citations

55
times ranked

2502
citing authors

#	ARTICLE	IF	CITATIONS
1	Neurofeedback Training versus Treatment-as-Usual for Alcohol Dependence: Results of an Early-Phase Randomized Controlled Trial and Neuroimaging Correlates. <i>European Addiction Research</i> , 2021, 27, 381-394.	2.4	7
2	Identifying the Main Components of Substance-Related Addiction Recovery Groups. <i>Substance Use and Misuse</i> , 2021, 56, 840-847.	1.4	8
3	An online cognitive bias task: the Rough Estimation Task using Qualtrics. <i>Behavioural Pharmacology</i> , 2020, 31, 97-101.	1.7	0
4	The Recovery Strengths Questionnaire for alcohol and drug use disorders. <i>Drug and Alcohol Review</i> , 2019, 38, 209-215.	2.1	6
5	Negative attentional bias for positive recovery-related words as a predictor of treatment success among individuals with an alcohol use disorder. <i>Addictive Behaviors</i> , 2018, 84, 86-91.	3.0	7
6	Effects of attention control training on drug abusers'™ attentional bias and treatment outcome.. <i>Journal of Consulting and Clinical Psychology</i> , 2016, 84, 861-873.	2.0	78
7	Neurofeedback training for alcohol dependence versus treatment as usual: study protocol for a randomized controlled trial. <i>Trials</i> , 2016, 17, 480.	1.6	25
8	Differential effects and temporal course of attentional and motivational training on excessive drinking.. <i>Experimental and Clinical Psychopharmacology</i> , 2015, 23, 445-454.	1.8	33
9	The motivational basis of cognitive determinants of addictive behaviors. <i>Addictive Behaviors</i> , 2015, 44, 16-22.	3.0	36
10	Alcohol Cognitive Bias Modification training for problem drinkers over the web. <i>Addictive Behaviors</i> , 2015, 40, 21-26.	3.0	135
11	Attentional bias modification for addictive behaviors: clinical implications. <i>CNS Spectrums</i> , 2014, 19, 215-224.	1.2	119
12	Almost winning: Induced MEG theta power in insula and orbitofrontal cortex increases during gambling near-misses and is associated with BOLD signal and gambling severity. <i>NeuroImage</i> , 2014, 91, 210-219.	4.2	96
13	Differentiating Heavy from Light Drinkers by Neural Responses to Visual Alcohol Cues and Other Motivational Stimuli. <i>Cerebral Cortex</i> , 2011, 21, 1408-1415.	2.9	142
14	Cognitive-motivational predictors of excessive drinkers'™ success in changing. <i>Psychopharmacology</i> , 2007, 192, 499-510.	3.1	90
15	The Addiction-Stroop test: Theoretical considerations and procedural recommendations.. <i>Psychological Bulletin</i> , 2006, 132, 443-476.	6.1	448
16	“Alcohol alternatives” a goal for psychopharmacology?™ by David J. Nutt. <i>Journal of Psychopharmacology</i> , 2006, 20, 327-328.	4.0	2
17	Outcomes of Systematic Motivational Counseling for Substance Use Following Traumatic Brain Injury. <i>Journal of Addictive Diseases</i> , 2003, 22, 93-110.	1.3	50
18	THE EFFECTS OF ALCOHOL CUE EXPOSURE ON NON-DEPENDENT DRINKERS' ATTENTIONAL BIAS FOR ALCOHOL-RELATED STIMULI. <i>Alcohol and Alcoholism</i> , 2003, 38, 45-49.	1.6	66

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19	Evaluation of a Shared-Care Program for Methadone Treatment of Drug Abuse: An International Perspective. <i>Journal of Drug Issues</i> , 2002, 32, 1115-1124.	1.2	3
20	Motivational structure and alcohol use of university students across four nations.. <i>Journal of Studies on Alcohol and Drugs</i> , 2002, 63, 280-285.	2.3	46
21	Motivational structure. <i>Addictive Behaviors</i> , 2002, 27, 925-940.	3.0	77
22	EXPERIMENTAL MOOD INDUCTIONS IN PERSONS AT HIGH AND LOW RISK FOR ALCOHOL PROBLEMS. <i>American Journal of Drug and Alcohol Abuse</i> , 2001, 27, 183-187.	2.1	19
23	Methodological issues attached to the alcohol Stroop paradigm: comments on a paper by Sharma, Albery & Cook (2001). <i>Addiction</i> , 2001, 96, 1261-1265.	3.3	16
24	Alcohol Abusers' and Nonabusers' Distraction by Alcohol and Concern-Related Stimuli. <i>American Journal of Drug and Alcohol Abuse</i> , 2000, 26, 489-495.	2.1	43
25	Individual versus Group Administration of the Memory-For-Designs Test to Alcoholics. <i>Alcoholism Treatment Quarterly</i> , 1999, 16, 113-118.	0.8	3
26	Diabetic Patients' Alcohol Use and Quality of Life: Relationships with Prescribed Treatment Compliance among Older Males. <i>Alcoholism: Clinical and Experimental Research</i> , 1996, 20, 327-331.	2.4	40
27	A motivational model of alcohol use.. <i>Journal of Abnormal Psychology</i> , 1988, 97, 168-180.	1.9	1,024