

Karl Mann

List of Publications by Year in descending order

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Version: 2024-02-01

187
papers

17,981
citations

11908

72
h-index

16186

128
g-index

199
all docs

199
docs citations

199
times ranked

16178
citing authors

#	ARTICLE	IF	CITATIONS
1	Examining a brief measure and observed cutoff scores to identify reward and relief drinking profiles: Psychometric properties and pharmacotherapy response. <i>Drug and Alcohol Dependence</i> , 2022, 232, 109257.	1.6	8
2	Association Between Functional and Structural Brain Connectivity of the Default Mode Network in Non-treatment Seeking Individuals With Alcohol Use Disorder. <i>Alcohol and Alcoholism</i> , 2022, 57, 540-551.	0.9	4
3	Substance Use Initiation, Particularly Alcohol, in Drug-Naive Adolescents: Possible Predictors and Consequences From a Large Cohort Naturalistic Study. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2021, 60, 623-636.	0.3	25
4	Reward drinking and naltrexone treatment response among young adult heavy drinkers. <i>Addiction</i> , 2021, 116, 2360-2371.	1.7	13
5	FMRI-based prediction of naltrexone response in alcohol use disorder: a replication study. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 2021, 271, 915-927.	1.8	11
6	Nalmefene attenuates neural alcohol cue-reactivity in the ventral striatum and subjective alcohol craving in patients with alcohol use disorder. <i>Psychopharmacology</i> , 2021, 238, 2179-2189.	1.5	14
7	Genetic contributions to alcohol use disorder treatment outcomes: a genome-wide pharmacogenomics study. <i>Neuropsychopharmacology</i> , 2021, 46, 2132-2139.	2.8	19
8	Incubation of neural alcohol cue reactivity after withdrawal and its blockade by naltrexone. <i>Addiction Biology</i> , 2020, 25, e12717.	1.4	57
9	Safety of nalmefene for the treatment of alcohol use disorder: an update. <i>Expert Opinion on Drug Safety</i> , 2020, 19, 9-17.	1.0	3
10	A large-scale genome-wide association study meta-analysis of cannabis use disorder. <i>Lancet Psychiatry</i> , 2020, 7, 1032-1045.	3.7	200
11	Neural Correlates of Adolescent Irritability and Its Comorbidity With Psychiatric Disorders. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2020, 59, 1371-1379.	0.3	18
12	The IMAGEN study: a decade of imaging genetics in adolescents. <i>Molecular Psychiatry</i> , 2020, 25, 2648-2671.	4.1	46
13	Reduction in World Health Organization Risk Drinking Levels and Cardiovascular Disease. <i>Alcoholism: Clinical and Experimental Research</i> , 2020, 44, 1625-1635.	1.4	17
14	Which conditions should be considered as disorders in the International Classification of Diseases (ICD-11) designation of "other specified disorders due to addictive behaviors"? <i>Journal of Behavioral Addictions</i> , 2020, , .	1.9	165
15	The initiation of cannabis use in adolescence is predicted by sex-specific psychosocial and neurobiological features. <i>European Journal of Neuroscience</i> , 2019, 50, 2346-2356.	1.2	32
16	Epidemiological Challenges in the Study of Behavioral Addictions: a Call for High Standard Methodologies. <i>Current Addiction Reports</i> , 2019, 6, 331-337.	1.6	37
17	Advancing Precision Medicine for Alcohol Use Disorder: Replication and Extension of Reward Drinking as a Predictor of Naltrexone Response. <i>Alcoholism: Clinical and Experimental Research</i> , 2019, 43, 2395-2405.	1.4	44
18	Reduction in non-abstinent World Health Organization (WHO) drinking risk levels and drug use disorders: 3-year follow-up results in the US general population. <i>Drug and Alcohol Dependence</i> , 2019, 201, 16-22.	1.6	19

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19	Reduction in non-abstinent WHO drinking risk levels and depression/anxiety disorders: 3-year follow-up results in the US general population. <i>Drug and Alcohol Dependence</i> , 2019, 197, 228-235.	1.6	42
20	The effects of nalmefene on emotion processing in alcohol use disorder – A randomized, controlled fMRI study. <i>European Neuropsychopharmacology</i> , 2019, 29, 1442-1452.	0.3	14
21	Medication Development: Reducing Casualties in the Valley of Death and Providing Support for Survivors. <i>Alcoholism: Clinical and Experimental Research</i> , 2019, 43, 22-25.	1.4	1
22	Precision Medicine in Alcohol Dependence: A Controlled Trial Testing Pharmacotherapy Response Among Reward and Relief Drinking Phenotypes. <i>Neuropsychopharmacology</i> , 2018, 43, 891-899.	2.8	91
23	Glutamate concentration in the anterior cingulate cortex in alcohol dependence. <i>Psychiatric Genetics</i> , 2018, 28, 94-95.	0.6	6
24	Transancestral GWAS of alcohol dependence reveals common genetic underpinnings with psychiatric disorders. <i>Nature Neuroscience</i> , 2018, 21, 1656-1669.	7.1	490
25	Reduction in Nonabstinent <sc>WHO</sc> Drinking Risk Levels and Change in Risk for Liver Disease and Positive <sc>AUDIT</sc>â€C Scores: Prospective 3â€Year Followâ€Up Results in the <sc>U.S.</sc> General Population. <i>Alcoholism: Clinical and Experimental Research</i> , 2018, 42, 2256-2265.	1.4	43
26	Balancing validity, utility and public health considerations in disorders due to addictive behaviours. <i>World Psychiatry</i> , 2018, 17, 363-364.	4.8	36
27	Response to Letter to Editor (Precision medicine in alcohol dependence: evidence of efficacy and) Tj ETQq1 1 0.784314 rgBT 2/Overloc	2.8	2
28	Including gaming disorder in the ICD-11: The need to do so from a clinical and public health perspective. <i>Journal of Behavioral Addictions</i> , 2018, 7, 556-561.	1.9	214
29	Efficacy and safety of sodium oxybate in alcoholâ€dependent patients with a very high drinking risk level. <i>Addiction Biology</i> , 2018, 23, 969-986.	1.4	59
30	Shared genetic etiology between alcohol dependence and major depressive disorder. <i>Psychiatric Genetics</i> , 2018, 28, 66-70.	0.6	19
31	Frontal cortex gray matter volume alterations in pathological gambling occur independently from substance use disorder. <i>Addiction Biology</i> , 2017, 22, 864-872.	1.4	38
32	Pathological gambling: a review of the neurobiological evidence relevant for its classification as an addictive disorder. <i>Addiction Biology</i> , 2017, 22, 885-897.	1.4	111
33	Blunted ventral striatal responses to anticipated rewards foreshadow problematic drug use in novelty-seeking adolescents. <i>Nature Communications</i> , 2017, 8, 14140.	5.8	87
34	Do alcohol-dependent patients show different neural activation during response inhibition than healthy controls in an alcohol-related fMRI go/no-go-task?. <i>Psychopharmacology</i> , 2017, 234, 1001-1015.	1.5	49
35	Change in non-abstinent WHO drinking risk levels and alcohol dependence: a 3 year follow-up study in the US general population. <i>Lancet Psychiatry</i> , 2017, 4, 469-476.	3.7	108
36	Reduced Drinking in Alcohol Dependence Treatment, What Is the Evidence?. <i>European Addiction Research</i> , 2017, 23, 219-230.	1.3	67

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37	Can reduced drinking be a viable goal for alcohol dependent patients?. World Psychiatry, 2017, 16, 325-326.	4.8	16
38	Gaming disorder: Its delineation as an important condition for diagnosis, management, and prevention. Journal of Behavioral Addictions, 2017, 6, 271-279.	1.9	359
39	Low μ 4-Opioid Receptor Status in Alcohol Dependence Identified by Combined Positron Emission Tomography and Post-Mortem Brain Analysis. Neuropsychopharmacology, 2017, 42, 606-614.	2.8	51
40	Reward and relief dimensions of temptation to drink: construct validity and role in predicting differential benefit from acamprosate and naltrexone. Addiction Biology, 2017, 22, 1528-1539.	1.4	40
41	Genetic Contribution to Alcohol Dependence: Investigation of a Heterogeneous German Sample of Individuals with Alcohol Dependence, Chronic Alcoholic Pancreatitis, and Alcohol-Related Cirrhosis. Genes, 2017, 8, 183.	1.0	11
42	The impact of cognitive impairment and impulsivity on relapse of alcohol-dependent patients: implications for psychotherapeutic treatment. Addiction Biology, 2016, 21, 873-884.	1.4	103
43	A Point-to-Point Response to Braille. CNS Neuroscience and Therapeutics, 2016, 22, 537-538.	1.9	0
44	Pharmacotherapy for Alcohol Dependence: The 2015 Recommendations of the French Alcohol Society, Issued in Partnership with the European Federation of Addiction Societies. CNS Neuroscience and Therapeutics, 2016, 22, 25-37.	1.9	91
45	Structural brain correlates of adolescent resilience. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2016, 57, 1287-1296.	3.1	49
46	Analysis of Rare Variants in the Alcohol Dependence Candidate Gene GATA 4. Alcoholism: Clinical and Experimental Research, 2016, 40, 1627-1632.	1.4	1
47	Exploring the Neural Basis of Avatar Identification in Pathological Internet Gamers and of Self-Reflection in Pathological Social Network Users. Journal of Behavioral Addictions, 2016, 5, 485-499.	1.9	34
48	Prediction of alcohol drinking in adolescents: Personality-traits, behavior, brain responses, and genetic variations in the context of reward sensitivity. Biological Psychology, 2016, 118, 79-87.	1.1	49
49	Does Acamprosate Really Produce its Anti-Relapse Effects via Calcium? No Support from the PREDICT Study in Human Alcoholics. Neuropsychopharmacology, 2016, 41, 659-660.	2.8	18
50	Pathological gambling: a behavioral addiction. World Psychiatry, 2016, 15, 297-298.	4.8	46
51	Nalmefene for the management of alcohol dependence: review on its pharmacology, mechanism of action and meta-analysis on its clinical efficacy. European Neuropsychopharmacology, 2016, 26, 1941-1949.	0.3	77
52	Marketing Status and Perceived Efficacy of Drugs for Supporting Abstinence and Reducing Alcohol Intake in Alcohol Use Disorders: A Survey among European Federation of Addiction Societies in Europe. European Addiction Research, 2016, 22, 318-321.	1.3	6
53	Neural basis of reward anticipation and its genetic determinants. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 3879-3884.	3.3	53
54	Longitudinal Mapping of Gyral and Sulcal Patterns of Cortical Thickness and Brain Volume Regain during Early Alcohol Abstinence. European Addiction Research, 2016, 22, 80-89.	1.3	17

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55	Association of the OPRM1 Variant rs1799971 (A118G) with Non-Specific Liability to Substance Dependence in a Collaborative de novo Meta-Analysis of European-Ancestry Cohorts. Behavior Genetics, 2016, 46, 151-169.	1.4	98
56	From mother to child: orbitofrontal cortex gyrification and changes of drinking behaviour during adolescence. Addiction Biology, 2016, 21, 700-708.	1.4	21
57	Response inhibition deficits: Reliability of alcohol-related assessment tasks. Sucht, 2016, 62, 203-215.	0.1	6
58	Alcohol Dependence and Harmful Use of Alcohol: Diagnosis and Treatment Options. Deutsches Ärzteblatt International, 2016, 113, 301-10.	0.6	50
59	The effects of single nucleotide polymorphisms in glutamatergic neurotransmission genes on neural response to alcohol cues and craving. Addiction Biology, 2015, 20, 1022-1032.	1.4	30
60	Safety and tolerability of as-needed nalmefene in the treatment of alcohol dependence: results from the Phase III clinical programme. Expert Opinion on Drug Safety, 2015, 14, 495-504.	1.0	18
61	Pharmacological Long-Term Treatment of Alcohol Use Disorders. , 2015, , 319-331.		0
62	Rsu1 regulates ethanol consumption in <i>Drosophila</i> and humans. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, E4085-93.	3.3	57
63	Avatarâ€™s neurobiological traces in the self-concept of massively multiplayer online role-playing game (MMORPG) addicts.. Behavioral Neuroscience, 2015, 129, 8-17.	0.6	79
64	Effects of d-cycloserine on extinction of mesolimbic cue reactivity in alcoholism: a randomized placebo-controlled trial. Psychopharmacology, 2015, 232, 2353-2362.	1.5	57
65	XRCC5 as a Risk Gene for Alcohol Dependence: Evidence from a Genome-Wide Gene-Set-Based Analysis and Follow-up Studies in <i>Drosophila</i> and Humans. Neuropsychopharmacology, 2015, 40, 361-371.	2.8	12
66	Reinforcement-Related Subphenotypes as a Basis for Personalized Treatment in Alcoholism. Alcoholism: Clinical and Experimental Research, 2015, 39, 589-589.	1.4	0
67	No differences in ventral striatum responsivity between adolescents with a positive family history of alcoholism and controls. Addiction Biology, 2015, 20, 534-545.	1.4	38
68	Optimized protocol for high resolution functional magnetic resonance imaging at 3T using single-shot echo planar imaging. Journal of Neuroscience Methods, 2015, 239, 170-182.	1.3	2
69	Positive Association of Video Game Playing with Left Frontal Cortical Thickness in Adolescents. PLoS ONE, 2014, 9, e91506.	1.1	70
70	Predicting Naltrexone Response in Alcoholâ€Dependent Patients: The Contribution of Functional Magnetic Resonance Imaging. Alcoholism: Clinical and Experimental Research, 2014, 38, 2754-2762.	1.4	79
71	Aversive Learning in Adolescents: Modulation by Amygdalaâ€™Prefrontal and Amygdalaâ€™Hippocampal Connectivity and Neuroticism. Neuropsychopharmacology, 2014, 39, 875-884.	2.8	41
72	Sex Differences in COMT Polymorphism Effects on Prefrontal Inhibitory Control in Adolescence. Neuropsychopharmacology, 2014, 39, 2560-2569.	2.8	53

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73	DRD2/ANKK1 Polymorphism Modulates the Effect of Ventral Striatal Activation on Working Memory Performance. <i>Neuropsychopharmacology</i> , 2014, 39, 2357-2365.	2.8	31
74	Predictors of Abstinence from Heavy Drinking During Treatment in <sc>COMBINE</sc> and External Validation in <sc>PREDICT</sc>. <i>Alcoholism: Clinical and Experimental Research</i> , 2014, 38, 2647-2656.	1.4	18
75	Insula and striatum activity in effort-related monetary reward processing in gambling disorder: The role of depressive symptomatology. <i>NeuroImage: Clinical</i> , 2014, 6, 243-251.	1.4	31
76	Decision-making deficits in patients diagnosed with disordered gambling using the Cambridge Gambling task: the effects of substance use disorder comorbidity. <i>Brain and Behavior</i> , 2014, 4, 484-494.	1.0	37
77	Long-term efficacy, tolerability and safety of nalmefene as-needed in patients with alcohol dependence: A 1-year, randomised controlled study. <i>Journal of Psychopharmacology</i> , 2014, 28, 733-744.	2.0	109
78	Genetic Variation in the Atrial Natriuretic Peptide Transcription Factor GATA4 Modulates Amygdala Responsiveness in Alcohol Dependence. <i>Biological Psychiatry</i> , 2014, 75, 790-797.	0.7	37
79	Stratified medicine for mental disorders. <i>European Neuropsychopharmacology</i> , 2014, 24, 5-50.	0.3	152
80	The Place of Additional Individual Psychotherapy in the Treatment of Alcoholism: A Randomized Controlled Study in Nonresponders to Anticraving Medication—Results of the <sc>PREDICT</sc> Study. <i>Alcoholism: Clinical and Experimental Research</i> , 2014, 38, 1118-1125.	1.4	13
81	Association between alcohol-cue modulated startle reactions and drinking behaviour in alcohol dependent patients — results of the PREDICT study. <i>International Journal of Psychophysiology</i> , 2014, 94, 263-271.	0.5	14
82	Neurobiological correlates of physical self-concept and self-identification with avatars in addicted players of Massively Multiplayer Online Role-Playing Games (MMORPGs). <i>Addictive Behaviors</i> , 2014, 39, 1789-1797.	1.7	92
83	Neuropsychosocial profiles of current and future adolescent alcohol misusers. <i>Nature</i> , 2014, 512, 185-189.	13.7	368
84	Neural Mechanisms of Attention-Deficit/Hyperactivity Disorder Symptoms Are Stratified by MAOA Genotype. <i>Biological Psychiatry</i> , 2013, 74, 607-614.	0.7	54
85	The risk variant in <sc>ODZ</sc>4 for bipolar disorder impacts on amygdala activation during reward processing. <i>Bipolar Disorders</i> , 2013, 15, 440-445.	1.1	31
86	Extending the Treatment Options in Alcohol Dependence: A Randomized Controlled Study of As-Needed Nalmefene. <i>Biological Psychiatry</i> , 2013, 73, 706-713.	0.7	457
87	Treating alcoholism reduces financial burden on caregivers and increases quality-adjusted life years. <i>Addiction</i> , 2013, 108, 62-70.	1.7	30
88	A randomised, double-blind, placebo-controlled, efficacy study of nalmefene, as-needed use, in patients with alcohol dependence. <i>European Neuropsychopharmacology</i> , 2013, 23, 1432-1442.	0.3	359
89	Reward and relief craving tendencies in patients with alcohol use disorders: Results from the PREDICT study. <i>Addictive Behaviors</i> , 2013, 38, 1532-1540.	1.7	46
90	Rapid Partial Regeneration of Brain Volume During the First 14 Days of Abstinence from Alcohol. <i>Alcoholism: Clinical and Experimental Research</i> , 2013, 37, 67-74.	1.4	72

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91	Results of a double-blind, placebo-controlled pharmacotherapy trial in alcoholism conducted in Germany and comparison with the US COMBINE study. <i>Addiction Biology</i> , 2013, 18, 937-946.	1.4	98
92	Î±CaMKII Autophosphorylation Controls the Establishment of Alcohol Drinking Behavior. <i>Neuropsychopharmacology</i> , 2013, 38, 1636-1647.	2.8	63
93	Efficacy of As-Needed Nalmefene in Alcohol-Dependent Patients with at Least a High Drinking Risk Level: Results from a Subgroup Analysis of Two Randomized Controlled 6-Month Studies. <i>Alcohol and Alcoholism</i> , 2013, 48, 570-578.	0.9	293
94	Improved Drinking Behaviour Improves Quality of Life: A Follow-Up in Alcohol-Dependent Subjects 7 Years After Treatment. <i>Alcohol and Alcoholism</i> , 2013, 48, 579-584.	0.9	21
95	Consensus paper of the WFSBP task force on biological markers: Biological markers for alcoholism. <i>World Journal of Biological Psychiatry</i> , 2013, 14, 549-564.	1.3	21
96	Loss of Control of Alcohol Use and Severity of Alcohol Dependence in Non-Treatment-Seeking Heavy Drinkers Are Related to Lower Glutamate in Frontal White Matter. <i>Alcoholism: Clinical and Experimental Research</i> , 2013, 37, 1643-1649.	1.4	37
97	A Phenotypic Structure and Neural Correlates of Compulsive Behaviors in Adolescents. <i>PLoS ONE</i> , 2013, 8, e80151.	1.1	39
98	Alcohol Abuse and Dependence. , 2013, , 1-8.		0
99	The Alcohol Clinical Trials Initiative (ACTIVE): Purpose and Goals for Assessing Important and Salient Issues for Medications Development in Alcohol Use Disorders. <i>Neuropsychopharmacology</i> , 2012, 37, 402-411.	2.8	25
100	Determinants of Early Alcohol Use In Healthy Adolescents: The Differential Contribution of Neuroimaging and Psychological Factors. <i>Neuropsychopharmacology</i> , 2012, 37, 986-995.	2.8	124
101	Risk Taking and the Adolescent Reward System: A Potential Common Link to Substance Abuse. <i>American Journal of Psychiatry</i> , 2012, 169, 39-46.	4.0	138
102	Effect of Brain Structure, Brain Function, and Brain Connectivity on Relapse in Alcohol-Dependent Patients. <i>Archives of General Psychiatry</i> , 2012, 69, 842.	13.8	241
103	Brain networks subserving fixed versus performance-adjusted delay stop trials in a stop signal task. <i>Behavioural Brain Research</i> , 2012, 235, 89-97.	1.2	15
104	Translational Magnetic Resonance Spectroscopy Reveals Excessive Central Glutamate Levels During Alcohol Withdrawal in Humans and Rats. <i>Biological Psychiatry</i> , 2012, 71, 1015-1021.	0.7	173
105	Adolescent impulsivity phenotypes characterized by distinct brain networks. <i>Nature Neuroscience</i> , 2012, 15, 920-925.	7.1	368
106	MR spectroscopy in opiate maintenance therapy: association of glutamate with the number of previous withdrawals in the anterior cingulate cortex. <i>Addiction Biology</i> , 2012, 17, 659-667.	1.4	31
107	Validating incentive salience with functional magnetic resonance imaging: association between mesolimbic cue reactivity and attentional bias in alcohol-dependent patients. <i>Addiction Biology</i> , 2012, 17, 807-816.	1.4	121
108	Genome-wide significant association between alcohol dependence and a variant in the <i>ADH</i> gene cluster. <i>Addiction Biology</i> , 2012, 17, 171-180.	1.4	154

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109	Suchterkrankungen. , 2012, , 291-346.		3
110	Effects of Cue-Exposure Treatment on Neural Cue Reactivity in Alcohol Dependence: A Randomized Trial. <i>Biological Psychiatry</i> , 2011, 69, 1060-1066.	0.7	178
111	Severity of dependence modulates smokers' neuronal cue reactivity and cigarette craving elicited by tobacco advertisement. <i>Addiction Biology</i> , 2011, 16, 166-175.	1.4	72
112	Effects of Alcoholism and Continued Abstinence on Brain Volumes in Both Genders. <i>Alcoholism: Clinical and Experimental Research</i> , 2011, 35, no-no.	1.4	85
113	Alcohol and the Human Brain: A Systematic Review of Different Neuroimaging Methods. <i>Alcoholism: Clinical and Experimental Research</i> , 2011, 35, 1771-1793.	1.4	258
114	Genetic variation in the PNPLA3 gene is associated with alcoholic liver injury in caucasians. <i>Hepatology</i> , 2011, 53, 86-95.	3.6	252
115	Acamprosate: How, Where, and for Whom Does it Work? Mechanism of Action, Treatment Targets, and Individualized Therapy. <i>Current Pharmaceutical Design</i> , 2010, 16, 2098-2102.	0.9	62
116	Individualised treatment in alcohol-dependent patients. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 2010, 260, 116-120.	1.8	62
117	Increased Activation of the ACC During a Spatial Working Memory Task in Alcohol-Dependence Versus Heavy Social Drinking. <i>Alcoholism: Clinical and Experimental Research</i> , 2010, 34, 771-776.	1.4	38
118	Addiction Research Centres and the Nurturing of Creativity – Department of Addictive Behaviour and Addiction Medicine, Central Institute of Mental Health, Mannheim, University of Heidelberg. <i>Addiction</i> , 2010, 105, 2057-2061.	1.7	4
119	Initial, habitual and compulsive alcohol use is characterized by a shift of cue processing from ventral to dorsal striatum. <i>Addiction</i> , 2010, 105, 1741-1749.	1.7	305
120	An integrated genome research network for studying the genetics of alcohol addiction. <i>Addiction Biology</i> , 2010, 15, 369-379.	1.4	57
121	A genome-wide association study of alcohol dependence. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 5082-5087.	3.3	418
122	Supervised Disulfiram in Relapse Prevention in Alcohol-Dependent Patients Suffering From Comorbid Borderline Personality Disorder – A Case Series. <i>Alcohol and Alcoholism</i> , 2010, 45, 146-150.	0.9	16
123	Effects of Repeated Withdrawal from Alcohol on Recovery of Cognitive Impairment under Abstinence and Rate of Relapse. <i>Alcohol and Alcoholism</i> , 2010, 45, 541-547.	0.9	92
124	Why is Disulfiram Superior to Acamprosate in the Routine Clinical Setting? A Retrospective Long-Term Study in 353 Alcohol-Dependent Patients. <i>Alcohol and Alcoholism</i> , 2010, 45, 271-277.	0.9	44
125	Diminished gray matter in the hippocampus of cannabis users: Possible protective effects of cannabidiol. <i>Drug and Alcohol Dependence</i> , 2010, 114, 242-5.	1.6	126
126	Socioeconomic Factors, Hazardous Alcohol Consumption, and Smoking in Patients With Minor Trauma in an Inner-City Emergency Department. <i>Journal of Emergency Medicine</i> , 2010, 39, 554-560.	0.3	8

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127	Impairment of Cognitive Abilities and Decision Making after Chronic Use of Alcohol: The Impact of Multiple Detoxifications. <i>Alcohol and Alcoholism</i> , 2009, 44, 372-381.	0.9	149
128	Avoidance of Alcohol-Related Stimuli Increases During the Early Stage of Abstinence in Alcohol-Dependent Patients. <i>Alcohol and Alcoholism</i> , 2009, 44, 458-463.	0.9	78
129	Genome-wide Association Study of Alcohol Dependence. <i>Archives of General Psychiatry</i> , 2009, 66, 773.	13.8	354
130	Decision Making of Heavy Cannabis Users on the Iowa Gambling Task: Stronger Association with THC of Hair Analysis than with Personality Traits of the Tridimensional Personality Questionnaire. <i>European Addiction Research</i> , 2009, 15, 94-98.	1.3	35
131	CLINICAL STUDY: Attentional bias in alcoholâ€dependent patients: the role of chronicity and executive functioning. <i>Addiction Biology</i> , 2009, 14, 194-203.	1.4	69
132	Searching for Responders to Acamprosate and Naltrexone in Alcoholism Treatment: Rationale and Design of the <i>Predict Study</i>. <i>Alcoholism: Clinical and Experimental Research</i> , 2009, 33, 674-683.	1.4	86
133	Suchterkrankungen. , 2009, , 345-409.		1
134	AlkoholabhÃngigkeit (ICD-10 F1). , 2009, , 23-38.		0
135	Ratio of dopamine synthesis capacity to D2 receptor availability in ventral striatum correlates with central processing of affective stimuli. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2008, 35, 1147-1158.	3.3	18
136	Acamprosate: Recent Findings and Future Research Directions. <i>Alcoholism: Clinical and Experimental Research</i> , 2008, 32, 1105-1110.	1.4	154
137	REVIEW: HPAâ€axis activity in alcoholism: examples for a geneâ€environment interaction. <i>Addiction Biology</i> , 2008, 13, 1-14.	1.4	74
138	The German Society for Addiction Research and Addiction Treatment. <i>Addiction</i> , 2008, 103, 6-8.	1.7	4
139	Modifications of the Obsessive Compulsive Drinking Scale (OCDS-G) for use in longitudinal studies. <i>Addictive Behaviors</i> , 2008, 33, 1276-1281.	1.7	21
140	Amygdala Volume Associated With Alcohol Abuse Relapse and Craving. <i>American Journal of Psychiatry</i> , 2008, 165, 1179-1184.	4.0	215
141	Psychotherapie bei Alkoholismus. , 2008, , 501-522.		0
142	The Startle Reflex in Alcohol-Dependent Patients: Changes after Cognitive-Behavioral Therapy and Predictive Validity for Drinking Behavior. <i>Psychotherapy and Psychosomatics</i> , 2007, 76, 385-390.	4.0	27
143	Topiramate for Treating Alcohol Dependence<SUBTITLE>A Randomized Controlled Trial</SUBTITLE>. <i>JAMA - Journal of the American Medical Association</i> , 2007, 298, 1641.	3.8	490
144	The efficacy of the dopamine D2/D3 antagonist tiapride in maintaining abstinence: a randomized, double-blind, placebo-controlled trial in 299 alcohol-dependent patients. <i>International Journal of Neuropsychopharmacology</i> , 2007, 10, 653-60.	1.0	20

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145	Serotonin Transporter Genotype (5-HTTLPR): Effects of Neutral and Undefined Conditions on Amygdala Activation. <i>Biological Psychiatry</i> , 2007, 61, 1011-1014.	0.7	122
146	Dorsolateral Prefrontal Cortex N-Acetylaspartate/Total Creatine (NAA/tCr) Loss in Male Recreational Cannabis Users. <i>Biological Psychiatry</i> , 2007, 61, 1281-1289.	0.7	125
147	Deposition of cannabinoids in hair after long-term use of cannabis. <i>Forensic Science International</i> , 2007, 170, 46-50.	1.3	52
148	Reduced fMRI activation of an occipital area in recently detoxified alcohol-dependent patients in a visual and acoustic stimulation paradigm. <i>Addiction Biology</i> , 2007, 12, 117-121.	1.4	29
149	Brain Activation Elicited by Affectively Positive Stimuli Is Associated With a Lower Risk of Relapse in Detoxified Alcoholic Subjects. <i>Alcoholism: Clinical and Experimental Research</i> , 2007, 31, 1138-1147.	1.4	131
150	Alcoholism in women: is it different in onset and outcome compared to men?. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 2007, 257, 344-351.	1.8	97
151	Alcohol consumption significantly influences the MR signal of frontal choline-containing compounds. <i>NeuroImage</i> , 2006, 32, 740-746.	2.1	50
152	The Effect of Computerized Tailored Brief Advice on At-risk Drinking in Subcritically Injured Trauma Patients. <i>Journal of Trauma</i> , 2006, 61, 805-814.	2.3	135
153	Net influx of plasma 6-[18F]fluoro-l-DOPA (FDOPA) to the ventral striatum correlates with prefrontal processing of affective stimuli. <i>European Journal of Neuroscience</i> , 2006, 24, 305-313.	1.2	48
154	A Pilot Study of Oxcarbazepine Versus Acamprosate in Alcohol-Dependent Patients. <i>Alcoholism: Clinical and Experimental Research</i> , 2006, 30, 630-635.	1.4	31
155	Blockade of Cue-induced Brain Activation of Abstinent Alcoholics by a Single Administration of Amisulpride as Measured With fMRI. <i>Alcoholism: Clinical and Experimental Research</i> , 2006, 30, 1349-1354.	1.4	88
156	Cue exposure in the treatment of alcohol dependence: Effects on drinking outcome, craving and self-efficacy. <i>British Journal of Clinical Psychology</i> , 2006, 45, 515-529.	1.7	112
157	Severity of nicotine dependence modulates cue-induced brain activity in regions involved in motor preparation and imagery. <i>Psychopharmacology</i> , 2006, 184, 577-588.	1.5	202
158	Pharmacotherapy and Behavioral Intervention for Alcohol Dependence. <i>JAMA - Journal of the American Medical Association</i> , 2006, 296, 1727.	3.8	24
159	The long-term course of alcoholism, 5, 10 and 16 years after treatment. <i>Addiction</i> , 2005, 100, 797-805.	1.7	89
160	Amygdala-prefrontal coupling depends on a genetic variation of the serotonin transporter. <i>Nature Neuroscience</i> , 2005, 8, 20-21.	7.1	644
161	Investigating the Structure of Craving Using Structural Equation Modeling in Analysis of the Obsessive-Compulsive Drinking Scale: A Multinational Study. <i>Alcoholism: Clinical and Experimental Research</i> , 2005, 29, 509-516.	1.4	52
162	New Developments in Alcoholism Treatment Research in Europe. <i>Alcoholism: Clinical and Experimental Research</i> , 2005, 29, 1127-1132.	1.4	9

#	ARTICLE	IF	CITATIONS
163	New achievements and pharmacotherapeutic approaches in the treatment of alcohol dependence. <i>European Journal of Pharmacology</i> , 2005, 526, 163-171.	1.7	56
164	Correlation of Stable Elevations in Striatal μ -Opioid Receptor Availability in Detoxified Alcoholic Patients With Alcohol Craving. <i>Archives of General Psychiatry</i> , 2005, 62, 57.	13.8	231
165	Correlation of Alcohol Craving With Striatal Dopamine Synthesis Capacity and D2/3 Receptor Availability: A Combined [18F]DOPA and [18F]DMFP PET Study in Detoxified Alcoholic Patients. <i>American Journal of Psychiatry</i> , 2005, 162, 1515-1520.	4.0	253
166	Catechol-O-Methyltransferase val158met Genotype Affects Processing of Emotional Stimuli in the Amygdala and Prefrontal Cortex. <i>Journal of Neuroscience</i> , 2005, 25, 836-842.	1.7	390
167	Monitoring the Effects of Chronic Alcohol Consumption and Abstinence on Brain Metabolism: A Longitudinal Proton Magnetic Resonance Spectroscopy Study. <i>Biological Psychiatry</i> , 2005, 58, 974-980.	0.7	79
168	Correlation Between Dopamine D ₂ Receptors in the Ventral Striatum and Central Processing of Alcohol Cues and Craving. <i>American Journal of Psychiatry</i> , 2004, 161, 1783-1789.	4.0	508
169	The Efficacy of Acamprosate in the Maintenance of Abstinence in Alcohol-Dependent Individuals: Results of a Meta-Analysis. <i>Alcoholism: Clinical and Experimental Research</i> , 2004, 28, 51-63.	1.4	320
170	Gender Differences in the Performance of a Computerized Version of the Alcohol Use Disorders Identification Test in Subcritically Injured Patients Who Are Admitted to the Emergency Department. <i>Alcoholism: Clinical and Experimental Research</i> , 2004, 28, 1693-1701.	1.4	95
171	Cue-induced activation of the striatum and medial prefrontal cortex is associated with subsequent relapse in abstinent alcoholics. <i>Psychopharmacology</i> , 2004, 175, 296-302.	1.5	526
172	Pharmacotherapy of Alcohol Dependence. <i>CNS Drugs</i> , 2004, 18, 485-504.	2.7	187
173	Correlation between dopamine D(2) receptors in the ventral striatum and central processing of alcohol cues and craving. <i>American Journal of Psychiatry</i> , 2004, 161, 1783-9.	4.0	341
174	Gender differences in the processing of standardized emotional visual stimuli in humans: a functional magnetic resonance imaging study. <i>Neuroscience Letters</i> , 2003, 348, 41-45.	1.0	254
175	REWARD CRAVING AND WITHDRAWAL RELIEF CRAVING: ASSESSMENT OF DIFFERENT MOTIVATIONAL PATHWAYS TO ALCOHOL INTAKE. <i>Alcohol and Alcoholism</i> , 2003, 38, 35-39.	0.9	188
176	Lack of Efficacy of Naltrexone in the Prevention of Alcohol Relapse: Results From a German Multicenter Study. <i>Journal of Clinical Psychopharmacology</i> , 2002, 22, 592-598.	0.7	119
177	Neuroimaging in Alcoholism: Ethanol and Brain Damage. <i>Alcoholism: Clinical and Experimental Research</i> , 2001, 25, 104S-109S.	1.4	98
178	Neuroimaging in alcoholism: ethanol and brain damage. <i>Alcoholism: Clinical and Experimental Research</i> , 2001, 25, 104S-109S.	1.4	53
179	Sex Differences of Carbohydrate-Deficient Transferrin, gamma-Glutamyltransferase, and Mean Corpuscular Volume in Alcohol-Dependent Patients. <i>Alcoholism: Clinical and Experimental Research</i> , 2000, 24, 1400-1405.	1.4	30
180	Treatment Outcome in Alcoholism â€œ A Comparison of Self-Report and the Biological Markers Carbohydrate-Deficient Transferrin and γ -Glutamyl Transferase. <i>European Addiction Research</i> , 1999, 5, 91-96.	1.3	45

#	ARTICLE	IF	CITATIONS
181	Localized Proton Magnetic Resonance Spectroscopy of the Cerebellum in Detoxifying Alcoholics. Alcoholism: Clinical and Experimental Research, 1999, 23, 158-163.	1.4	84
182	Biological markers as indicators for relapse in alcohol-dependent patients. Addiction Biology, 1999, 4, 209-214.	1.4	8
183	Effects of Disease-Related Cues in Alcoholic Inpatients: Results of a Controlled "Alcohol Stroop" Study. Alcoholism: Clinical and Experimental Research, 1995, 19, 593-599.	1.4	97
184	Alcohol Policy and the Public Good : further debate: A major contribution to improve the science policy discussion. Addiction, 1995, 90, 1451-1452.	1.7	0
185	The reversibility of alcoholic brain damage is not due to rehydration: a CT study. Addiction, 1993, 88, 649-653.	1.7	36
186	Alkohol und Gehirn. Monographien Aus Dem Gesamtgebiete Der Psychiatrie, 1992, , .	0.1	13
187	Urinary Dolichol?A Doubtful Marker of Alcoholism. Alcoholism: Clinical and Experimental Research, 1991, 15, 938-941.	1.4	12