

Marlene Oscar-Berman

List of Publications by Year in descending order

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Version: 2024-02-01

160
papers

7,603
citations

41258

49
h-index

58464

82
g-index

173
all docs

173
docs citations

173
times ranked

5208
citing authors

#	ARTICLE	IF	CITATIONS
1	Opioid-induced structural and functional plasticity of medium-spiny neurons in the nucleus accumbens. <i>Neuroscience and Biobehavioral Reviews</i> , 2021, 120, 417-430.	2.9	28
2	Brain responsivity to emotional faces differs in men and women with and without a history of alcohol use disorder. <i>PLoS ONE</i> , 2021, 16, e0248831.	1.1	10
3	Brain, behavioral, affective, and sex correlates of recovery from alcohol use disorders. <i>Alcoholism: Clinical and Experimental Research</i> , 2021, 45, 1578-1595.	1.4	7
4	Chronic Pain in Relation to Depressive Disorders and Alcohol Abuse. <i>Brain Sciences</i> , 2020, 10, 826.	1.1	11
5	Hippocampal subfield volumes in abstinent men and women with a history of alcohol use disorder. <i>PLoS ONE</i> , 2020, 15, e0236641.	1.1	13
6	Hippocampal subfield volumes in abstinent men and women with a history of alcohol use disorder. , 2020, 15, e0236641.		0
7	Hippocampal subfield volumes in abstinent men and women with a history of alcohol use disorder. , 2020, 15, e0236641.		0
8	Hippocampal subfield volumes in abstinent men and women with a history of alcohol use disorder. , 2020, 15, e0236641.		0
9	Hippocampal subfield volumes in abstinent men and women with a history of alcohol use disorder. , 2020, 15, e0236641.		0
10	Hippocampal subfield volumes in abstinent men and women with a history of alcohol use disorder. , 2020, 15, e0236641.		0
11	Hippocampal subfield volumes in abstinent men and women with a history of alcohol use disorder. , 2020, 15, e0236641.		0
12	At the intersection of alcohol use disorder and chronic pain.. <i>Neuropsychology</i> , 2019, 33, 795-807.	1.0	55
13	Alcoholism gender differences in brain responsivity to emotional stimuli. <i>ELife</i> , 2019, 8, .	2.8	19
14	A Systematic, Intensive Statistical Investigation of Data from the Comprehensive Analysis of Reported Drugs (CARD) for Compliance and Illicit Opioid Abstinence in Substance Addiction Treatment with Buprenorphine/naloxone. <i>Substance Use and Misuse</i> , 2018, 53, 220-229.	0.7	66
15	Sexually dimorphic structural abnormalities in major connections of the medial forebrain bundle in alcoholism. <i>NeuroImage: Clinical</i> , 2018, 19, 98-105.	1.4	23
16	Cerebral white matter sex dimorphism in alcoholism: a diffusion tensor imaging study. <i>Neuropsychopharmacology</i> , 2018, 43, 1876-1883.	2.8	33
17	Hypothesizing Music Intervention Enhances Brain Functional Connectivity Involving Dopaminergic Recruitment: Common Neuro-correlates to Abusable Drugs. <i>Molecular Neurobiology</i> , 2017, 54, 3753-3758.	1.9	22
18	Associations Between Personality and Drinking Motives Among Abstinent Adult Alcoholic Men and Women. <i>Alcohol and Alcoholism</i> , 2017, 52, 496-505.	0.9	23

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19	Gender dimorphism of brain reward system volumes in alcoholism. <i>Psychiatry Research - Neuroimaging</i> , 2017, 263, 15-25.	0.9	40
20	Alcoholism and sexual dimorphism in the middle longitudinal fascicle: a pilot study. <i>Brain Imaging and Behavior</i> , 2017, 11, 1006-1017.	1.1	15
21	The effects of residential dual diagnosis treatment on alcohol abuse. <i>Journal of Systems and Integrative Neuroscience</i> , 2017, 3, .	0.6	47
22	Associations Between Cerebellar Subregional Morphometry and Alcoholism History in Men and Women. <i>Alcoholism: Clinical and Experimental Research</i> , 2016, 40, 1262-1272.	1.4	26
23	Reward Dependence and Reward Deficiency. <i>Innovations in Cognitive Neuroscience</i> , 2016, , 193-211.	0.3	0
24	Putative dopamine agonist (KB220Z) attenuates lucid nightmares in PTSD patients: Role of enhanced brain reward functional connectivity and homeostasis redeeming joy. <i>Journal of Behavioral Addictions</i> , 2015, 4, 106-115.	1.9	39
25	Gender dimorphism of white matter integrity assessed by diffusion tensor magnetic resonance imaging in abstinent alcoholic men and women. <i>Addiction Science & Clinical Practice</i> , 2015, 10, .	1.2	1
26	NIDA-Drug Addiction Treatment Outcome Study (DATOS) Relapse as a Function of Spirituality/Religiosity. <i>Journal of Reward Deficiency Syndrome</i> , 2015, 01, 36-45.	1.0	35
27	Zonisamide, Topiramate, and Levetiracetam. <i>Journal of Clinical Psychopharmacology</i> , 2015, 35, 34-42.	0.7	58
28	Neurogenetics and gene therapy for reward deficiency syndrome: are we going to the Promised Land?. <i>Expert Opinion on Biological Therapy</i> , 2015, 15, 973-985.	1.4	23
29	<i>rsfMRI</i> effects of KB220Zâ„¢ on neural pathways in reward circuitry of abstinent genotyped heroin addicts. <i>Postgraduate Medicine</i> , 2015, 127, 232-241.	0.9	135
30	Reward Deficiency Syndrome: Attentional/Arousal Subtypes, Limitations of Current Diagnostic Nosology, and Future Research. <i>Journal of Reward Deficiency Syndrome</i> , 2015, 01, 6-9.	1.0	12
31	Enhancing Brain Pregnenolone May Protect Cannabis Intoxication but Should Not Be Considered as an Anti-addiction Therapeutic: Hypothesizing Dopaminergic Blockade and Promoting Anti- Reward. <i>Journal of Reward Deficiency Syndrome</i> , 2015, 01, 20-23.	1.0	9
32	Using the Neuroadaptagen KB200zâ„¢ to Ameliorate Terrifying, Lucid Nightmares in RDS Patients: the Role of Enhanced, Brain-Reward, Functional Connectivity and Dopaminergic Homeostasis. <i>Journal of Reward Deficiency Syndrome</i> , 2015, 01, 24-35.	1.0	31
33	The Molecular Neurobiology of Twelve Steps Program & Fellowship: Connecting the Dots for Recovery. <i>Journal of Reward Deficiency Syndrome</i> , 2015, 01, 46-64.	1.0	72
34	Dopamine in the Brain: Hypothesizing Surfeit or Deficit Links to Reward and Addiction. <i>Journal of Reward Deficiency Syndrome</i> , 2015, 01, 95-104.	1.0	83
35	Measures of skin conductance and heart rate in alcoholic men and women during memory performance. <i>PeerJ</i> , 2015, 3, e941.	0.9	11
36	Systematic Evaluation of â€œComplianceâ€•to Prescribed Treatment Medications and â€œAbstinenceâ€•from Psychoactive Drug Abuse in Chemical Dependence Programs: Data from the Comprehensive Analysis of Reported Drugs. <i>PLoS ONE</i> , 2014, 9, e104275.	1.1	77

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37	Effects of Alcoholism on Neurological Function and Disease in Adulthood. , 2014, , .		0
38	Buprenorphine Response as a Function of Neurogenetic Polymorphic Antecedents: Can Dopamine Genes Affect Clinical Outcomes in Reward Deficiency Syndrome (RDS)?. Journal of Addiction Research & Therapy, 2014, 05, .	0.2	21
39	A Multi-Locus Approach to Treating Fibromyalgia by Boosting Dopaminergic Activity in the Meso-Limbic System of the Brain. Journal of Genetic Syndromes & Gene Therapy, 2014, 05, 213.	0.2	2
40	Can Genetic Testing Coupled with Enhanced Dopaminergic Activation Reduce Recidivism Rates in the Workers Compensation Legacy Cases?. Journal of Alcoholism and Drug Dependence, 2014, 02, .	0.2	7
41	Social Cognition Deficits and Associations with Drinking History in Alcoholic Men and Women. Alcoholism: Clinical and Experimental Research, 2014, 38, 2998-3007.	1.4	38
42	Low Dopamine Function in Attention Deficit/Hyperactivity Disorder: Should Genotyping Signify Early Diagnosis in Children?. Postgraduate Medicine, 2014, 126, 153-177.	0.9	61
43	Drug Abuse Relapse Rates Linked to Level of Education: Can We Repair Hypodopaminergic-Induced Cognitive Decline With Nutrient Therapy?. Physician and Sportsmedicine, 2014, 42, 130-145.	1.0	10
44	Profiles of impaired, spared, and recovered neuropsychologic processes in alcoholism. Handbook of Clinical Neurology / Edited By P J Vinken and G W Bruyn, 2014, 125, 183-210.	1.0	131
45	Genetic Addiction Risk Score (GARS): Molecular Neurogenetic Evidence for Predisposition to Reward Deficiency Syndrome (RDS). Molecular Neurobiology, 2014, 50, 765-796.	1.9	157
46	Hypothesizing dopaminergic genetic antecedents in schizophrenia and substance seeking behavior. Medical Hypotheses, 2014, 82, 606-614.	0.8	14
47	Menopause Analytical Hormonal Correlate Outcome Study (MAHCOS) and the Association to Brain Electrophysiology (P300) in a Clinical Setting. PLoS ONE, 2014, 9, e105048.	1.1	7
48	Hypothesizing Darkness Induced Alcohol Intake Linked to Dopaminergic Regulation of Brain Function. Psychology, 2014, 05, 282-288.	0.3	9
49	Neurogenetics and Neurobiology of Dopamine in Anhedonia. , 2014, , 179-208.		0
50	Drinking History Associations with Regional White Matter Volumes in Alcoholic Men and Women. Alcoholism: Clinical and Experimental Research, 2013, 37, 110-122.	1.4	55
51	Molecular Neurobiology of Addiction Recovery. SpringerBriefs in Neuroscience, 2013, , .	0.1	5
52	Hypothesizing repetitive paraphilia behavior of a medication refractive Tourette's syndrome patient having rapid clinical attenuation with KB220Z-nutrigenomic amino-acid therapy (NAAT). Journal of Behavioral Addictions, 2013, 2, 117-124.	1.9	20
53	Coupling Genetic Addiction Risk Score (GARS) with Electrotherapy: Fighting Iatrogenic Opioid Dependence. Journal of Addiction Research & Therapy, 2013, 04, 1000163.	0.2	26
54	Neuro-Genetics of Reward Deficiency Syndrome (Rds) as the Root Cause of "Addiction Transfer" A New Phenomena Common after Bariatric Surgery. Journal of Genetic Syndromes & Gene Therapy, 2013, 04, .	0.2	42

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55	Quantitative Electroencephalography Analysis (qEEG) of Neuro-Electro- Adaptive Therapy 12â„¢ [NEAT12] Up-Regulates Cortical Potentials in an Alcoholic during Protracted Abstinence: Putative Anti-Craving Implications. <i>Journal of Addiction Research & Therapy</i> , 2013, 05, 1-7.	0.2	10
56	Genospirituality: Our Beliefs, Our Genomes, and Addictions. <i>Journal of Addiction Research & Therapy</i> , 2013, 04, .	0.2	5
57	White Matter and Cognitive Changes in Veterans Diagnosed with Alcoholism and PTSD. <i>Journal of Alcoholism and Drug Dependence</i> , 2013, 02, 144.	0.2	16
58	Brain volumes and neuropsychological performance are related to current smoking and alcoholism history. <i>Neuropsychiatric Disease and Treatment</i> , 2013, 9, 1767.	1.0	38
59	Closing the Gender Gap: The Case for Gender-Specific Alcoholism Research. <i>Journal of Alcoholism and Drug Dependence</i> , 2013, 01, .	0.2	19
60	Evoked Potentials and Neuropsychological Tests Validate Positron Emission Topography (PET) Brain Metabolism in Cognitively Impaired Patients. <i>PLoS ONE</i> , 2013, 8, e55398.	1.1	11
61	Long Term Suboxoneâ„¢ Emotional Reactivity As Measured by Automatic Detection in Speech. <i>PLoS ONE</i> , 2013, 8, e69043.	1.1	73
62	Neurogenetics and Nutrigenomics of Neuro-Nutrient Therapy for Reward Deficiency Syndrome (RDS): Clinical Ramifications as a Function of Molecular Neurobiological Mechanisms. <i>Journal of Addiction Research & Therapy</i> , 2013, 03, 139.	0.2	65
63	Withdrawal from Buprenorphine/Naloxone and Maintenance with a Natural Dopaminergic Agonist: A Cautionary Note. <i>Journal of Addiction Research & Therapy</i> , 2013, 04, .	0.2	72
64	Declinol, a Complex Containing Kudzu, Bitter Herbs (Gentian, Tangerine Peel) and Bupleurum, Significantly Reduced Alcohol Use Disorders Identification Test (AUDIT) Scores in Moderate to Heavy Drinkers: A Pilot Study. <i>Journal of Addiction Research & Therapy</i> , 2013, 04, .	0.2	9
65	Molecular Neurobiology of Recovery with the Twelve Steps. <i>SpringerBriefs in Neuroscience</i> , 2013, , 11-82.	0.1	1
66	“Liking” and “Wanting” Linked to Reward Deficiency Syndrome (RDS): Hypothesizing Differential Responsivity in Brain Reward Circuitry. <i>Current Pharmaceutical Design</i> , 2012, 18, 113-118.	0.9	194
67	Early Intervention of Intravenous KB220IV- Neuroadaptagen Amino-Acid Therapy (NAAT)â„¢ Improves Behavioral Outcomes in a Residential Addiction Treatment Program: A Pilot Study. <i>Journal of Psychoactive Drugs</i> , 2012, 44, 398-409.	1.0	21
68	Sex, Drugs, and Rock â€”™ Roll: Hypothesizing Common Mesolimbic Activation as a Function of Reward Gene Polymorphisms. <i>Journal of Psychoactive Drugs</i> , 2012, 44, 38-55.	1.0	68
69	Function and Dysfunction of Prefrontal Brain Circuitry in Alcoholic Korsakoffâ€™s Syndrome. <i>Neuropsychology Review</i> , 2012, 22, 154-169.	2.5	68
70	Neuropsychopharmacology and Neurogenetic Aspects of Executive Functioning: Should Reward Gene Polymorphisms Constitute a Diagnostic Tool to Identify Individuals at Risk for Impaired Judgment?. <i>Molecular Neurobiology</i> , 2012, 45, 298-313.	1.9	28
71	Neurogenetics and Epigenetics in Impulsive Behaviour: Impact on Reward Circuitry. <i>Journal of Genetic Syndromes & Gene Therapy</i> , 2012, 03, 1000115.	0.2	31
72	Diagnosis and Healing In Veterans Suspected of Suffering from Post- Traumatic Stress Disorder (PTSD) Using Reward Gene Testing and Reward Circuitry Natural Dopaminergic Activation. <i>Journal of Genetic Syndromes & Gene Therapy</i> , 2012, 03, 1000116.	0.2	19

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73	Neuropsychiatric Genetics of Happiness, Friendships, and Politics: Hypothesizing Homophily (â€œBirds of Tj ETQq1 1 0.784314 rgBT C) Syndromes & Gene Therapy, 2012, 03, .	0.2	15
74	Brain volumetric measures in alcoholics: a comparison of two segmentation methods. Neuropsychiatric Disease and Treatment, 2011, 7, 65.	1.0	17
75	Generational Association Studies of Dopaminergic Genes in Reward Deficiency Syndrome (RDS) Subjects: Selecting Appropriate Phenotypes for Reward Dependence Behaviors. International Journal of Environmental Research and Public Health, 2011, 8, 4425-4459.	1.2	106
76	Can the Chronic Administration of the Combination of Buprenorphine and Naloxone Block Dopaminergic Activity Causing Anti-reward and Relapse Potential?. Molecular Neurobiology, 2011, 44, 250-268.	1.9	27
77	Epigenetics in Developmental Disorder: ADHD and Endophenotypes. Journal of Genetic Syndromes & Gene Therapy, 2011, 2, .	0.2	52
78	Effect of dopamine transporter gene (SLC6A3) variation on dorsal anterior cingulate function in attentionâ€œdeficit/hyperactivity disorder. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2010, 153B, 365-375.	1.1	47
79	Test of variables of attention (TOVA) as a predictor of early attention complaints, an antecedent to dementia. Neuropsychiatric Disease and Treatment, 2010, 6, 681.	1.0	11
80	Neuro-psychopharmacogenetics and Neurological Antecedents of Posttraumatic Stress Disorder: Unlocking the Mysteries of Resilience and Vulnerability. Current Neuropharmacology, 2010, 8, 335-358.	1.4	49
81	Frontal brain dysfunction in alcoholism with and without antisocial personality disorder. Neuropsychiatric Disease and Treatment, 2009, 5, 309.	1.0	33
82	Neurogenetics of Dopaminergic Receptor Supersensitivity in Activation of Brain Reward Circuitry and Relapse: Proposing â€œDeprivation-Amplification Relapse Therapyâ€œ(DART). Postgraduate Medicine, 2009, 121, 176-196.	0.9	70
83	Alcoholism and Dampened Temporal Limbic Activation to Emotional Faces. Alcoholism: Clinical and Experimental Research, 2009, 33, 1880-1892.	1.4	115
84	Hypothesizing that brain reward circuitry genes are genetic antecedents of pain sensitivity and critical diagnostic and pharmacogenomic treatment targets for chronic pain conditions. Medical Hypotheses, 2009, 72, 14-22.	0.8	80
85	Nutrigenomic targeting of carbohydrate craving behavior: Can we manage obesity and aberrant craving behaviors with neurochemical pathway manipulation by Immunological Compatible Substances (nutrients) using a Genetic Positioning System (GPS) Map?. Medical Hypotheses, 2009, 73, 427-434.	0.8	66
86	Activation instead of blocking mesolimbic dopaminergic reward circuitry is a preferred modality in the long term treatment of reward deficiency syndrome (RDS): a commentary. Theoretical Biology and Medical Modelling, 2008, 5, 24.	2.1	163
87	Frontal White Matter and Cingulum Diffusion Tensor Imaging Deficits in Alcoholism. Alcoholism: Clinical and Experimental Research, 2008, 32, 1001-1013.	1.4	143
88	Decreased Volume of the Brain Reward System in Alcoholism. Biological Psychiatry, 2008, 64, 192-202.	0.7	332
89	Attention-deficit-hyperactivity disorder and reward deficiency syndrome. Neuropsychiatric Disease and Treatment, 2008, 4, 893.	1.0	140
90	Alcoholism and judgments of affective stimuli.. Neuropsychology, 2007, 21, 346-362.	1.0	53

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91	Alcohol: Effects on Neurobehavioral Functions and the Brain. <i>Neuropsychology Review</i> , 2007, 17, 239-257.	2.5	493
92	Rule knowledge aids performance on spatial and object alternation tasks by alcoholic patients with and without Korsakoff's amnesia. <i>Neuropsychiatric Disease and Treatment</i> , 2007, Volume 3, 907-918.	1.0	8
93	Association of depression with Alzheimer's disease and vascular dementia in an elderly Arab population of Wadi-Ara, Israel. <i>International Journal of Geriatric Psychiatry</i> , 2006, 21, 246-251.	1.3	21
94	Patterns of prefrontal dysfunction in alcoholics with and without Korsakoff's syndrome, patients with Parkinson's disease, and patients with rupture and repair of the anterior communicating artery. <i>Neuropsychiatric Disease and Treatment</i> , 2006, 2, 327-339.	1.0	40
95	Relationship between dopaminergic neurotransmission, alcoholism, and reward deficiency syndrome. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2005, 132B, 29-37.	1.1	248
96	Lack of association between angiotensin-converting enzyme and dementia of the Alzheimer's type in an elderly Arab population in Wadi Ara, Israel. <i>Neuropsychiatric Disease and Treatment</i> , 2005, 1, 73-76.	1.0	5
97	MRI parameters of Alzheimer's disease in an Arab population of Wadi Ara, Israel. <i>Neuropsychiatric Disease and Treatment</i> , 2005, 1, 77-85.	1.0	1
98	Genetic influences in emotional dysfunction and alcoholism-related brain damage. <i>Neuropsychiatric Disease and Treatment</i> , 2005, 1, 211-29.	1.0	36
99	Comparisons of Korsakoff and Non-Korsakoff Alcoholics on Neuropsychological Tests of Prefrontal Brain Functioning. <i>Alcoholism: Clinical and Experimental Research</i> , 2004, 28, 667-675.	1.4	117
100	Alcoholism and the brain: an overview. <i>Alcohol Research</i> , 2003, 27, 125-33.	1.0	78
101	Measures of Prefrontal System Dysfunction in Posttraumatic Stress Disorder. <i>Brain and Cognition</i> , 2001, 45, 64-78.	0.8	119
102	Selective attentional processing and the right hemisphere: Effects of aging and alcoholism.. <i>Neuropsychology</i> , 2001, 15, 452-461.	1.0	24
103	Frontal Lobe Function and Pain in the Elderly. <i>Journal of Adult Development</i> , 2000, 7, 113-119.	0.8	1
104	Cognitive Changes in Aging Alcoholics. <i>Modern Nutrition</i> , 2000, , 21-39.	0.1	0
105	Hypoperfusion of the Cerebellum and Aging Effects on Cerebral Cortex Blood Flow in Abstinent Alcoholics: A SPECT Study. <i>Alcoholism: Clinical and Experimental Research</i> , 1999, 23, 1219-1227.	1.4	15
106	Comparing visual perception on conventional cabinet tachistoscopes and computer monitor tachistoscopes. <i>Behavior Research Methods</i> , 1999, 31, 400-409.	1.3	5
107	Nonhuman primate models of memory dysfunction in neurodegenerative disease: contributions from comparative neuropsychology. , 1998, , 3-20.		15
108	Associative learning and recognition memory in alcoholic Korsakoff patients.. <i>Neuropsychology</i> , 1997, 11, 282-289.	1.0	9

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109	Alcoholic Korsakoff's Syndrome. <i>Critical Issues in Neuropsychology</i> , 1997, , 201-215.	0.4	8
110	Measures of Prefrontal Dysfunction after Closed Head Injury. <i>Brain and Cognition</i> , 1996, 30, 194-204.	0.8	36
111	Experimental and clinical neuropsychological measures of prefrontal dysfunction in schizophrenia.. <i>Neuropsychology</i> , 1995, 9, 481-490.	1.0	70
112	Alcohol-Related Cognitive Impairments: An Overview of How Alcoholism May Affect the Workings of the Brain. <i>Alcohol Health and Research World</i> , 1995, 19, 89-96.	0.2	33
113	Brain damage and cognitive dysfunction. <i>Behavioral and Brain Sciences</i> , 1994, 17, 678-679.	0.4	0
114	Comparative Neuropsychology. <i>Critical Issues in Neuropsychology</i> , 1994, , 9-30.	0.4	3
115	Discrepancies between IQ and memory scores in alcoholism and aging. <i>Neuropsychology, Development and Cognition Section D: the Clinical Neuropsychologist</i> , 1993, 7, 281-296.	1.4	30
116	Visual and auditory spatial and nonspatial delayed-response performance by Korsakoff and non-Korsakoff alcoholic and aging individuals.. <i>Behavioral Neuroscience</i> , 1992, 106, 613-622.	0.6	59
117	Memory deficits in Alzheimer's patients: A comprehensive review. <i>Neuropsychology Review</i> , 1992, 3, 119-169.	2.5	148
118	Selective delayed alternation deficits in dominantly inherited olivopontocerebellar atrophy. <i>Brain and Cognition</i> , 1991, 16, 121-129.	0.8	35
119	Clinical and experimental approaches to varieties of memory. <i>International Journal of Neuroscience</i> , 1991, 58, 135-150.	0.8	19
120	Emotional Perception and Memory in Alcoholism and Aging. <i>Alcoholism: Clinical and Experimental Research</i> , 1990, 14, 383-393.	1.4	100
121	Repetition priming of words and pseudowords in divided attention and in amnesia.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 1990, 16, 1033-1042.	0.7	61
122	Cross-modal functions in alcoholism and aging. <i>Neuropsychologia</i> , 1990, 28, 851-869.	0.7	12
123	Spatial and visual learning deficits in Alzheimer's and Parkinson's disease. <i>Brain and Cognition</i> , 1989, 11, 114-126.	0.8	65
124	Links between clinical and experimental neuropsychology. <i>Neuropsychology, Development and Cognition Section A: Journal of Clinical and Experimental Neuropsychology</i> , 1989, 11, 571-588.	1.4	5
125	Alcoholism, aging, and functional cerebral asymmetries.. <i>Psychological Bulletin</i> , 1989, 106, 128-147.	5.5	138
126	Normal functional asymmetries in alcoholism?. <i>Aphasiology</i> , 1988, 2, 369-374.	1.4	4

#	ARTICLE	IF	CITATIONS
127	Tactile Discrimination Learning Deficits in Alzheimer's and Parkinson's Diseases. Archives of Neurology, 1987, 44, 394-398.	4.9	31
128	Lack of laterality effect for monaural categorization of VOT and TOT stimuli*1. Brain and Language, 1987, 30, 1-7.	0.8	1
129	Alcohol-related ERP changes in cognition. Alcohol, 1987, 4, 289-292.	0.8	37
130	Cognitive Deficits Related to Memory Impairments in Alcoholism. Recent Developments in Alcoholism: an Official Publication of the American Medical Society on Alcoholism, and the Research Society on Alcoholism, and the National Council on Alcoholism, 1987, 5, 59-80.	0.4	42
131	ECT, Etc.: A Multidisciplinary Analysis of Seizure Elicitation and Sequelae. PsycCritiques, 1987, 32, 441-442.	0.0	1
132	Comparative Neuropsychology of Cortical and Subcortical Dementia. Canadian Journal of Neurological Sciences, 1986, 13, 410-414.	0.3	35
133	Bilateral frontal lobe disease and selective delayed response deficits in humans.. Behavioral Neuroscience, 1986, 100, 337-435.	0.6	230
134	Selective Delayed Response Deficits in Parkinson's and Alzheimer's Disease. Archives of Neurology, 1986, 43, 886-890.	4.9	126
135	Matching- and delayed matching-to-sample performance as measures of visual processing, selective attention, and memory in aging and alcoholic individuals. Neuropsychologia, 1985, 23, 639-651.	0.7	89
136	Bimanual Tactual Discrimination in Aging Alcoholics. Alcoholism: Clinical and Experimental Research, 1983, 7, 398-403.	1.4	7
137	Comparative neuropsychology and Korsakoff's syndrome. IIIâ€”Delayed response, delayed alternation and DRL performance. Neuropsychologia, 1982, 20, 187-202.	0.7	100
138	Bait in arms: what happens when the wind blows?. Behavioral and Brain Sciences, 1980, 3, 483-483.	0.4	0
139	Human neuropsychology: Some differences between korsakoff and normal operant performance. Psychological Research, 1980, 41, 235-247.	1.0	49
140	Comparative neuropsychology and Korsakoff's syndrome. Iâ€”Spatial and visual reversal learning. Neuropsychologia, 1980, 18, 499-512.	0.7	106
141	Comparative neuropsychology and Korsakoff's syndrome. IIâ€”Two-choice visual discrimination learning. Neuropsychologia, 1980, 18, 513-525.	0.7	92
142	Effects of Dimepramine Fumarate on Physiological and Cognitive Behaviors of Parkinson Patients. Journal of Clinical Pharmacology, 1979, 19, 626-634.	1.0	2
143	Bait in arms: what happens when the wind blows?. Behavioral and Brain Sciences, 1979, 2, 343-344.	0.4	1
144	The effects of dorsolateral-frontal and ventrolateral-orbitofrontal lesions on nonspatial test performance. Neuropsychologia, 1978, 16, 259-267.	0.7	18

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145	Dichhaptic hand-order effects with verbal and nonverbal tactile stimulation. <i>Brain and Language</i> , 1978, 6, 323-333.	0.8	92
146	Stimulus-preference and memory factors in Korsakoff's syndrome. <i>Neuropsychologia</i> , 1977, 15, 99-106.	0.7	108
147	Iconic Recognition of Musical Symbols in the Lateral Visual Fields. <i>Cortex</i> , 1976, 12, 241-248.	1.1	10
148	Sequential and single-stage lesions of posterior association cortex in rhesus monkeys. <i>Physiology and Behavior</i> , 1976, 17, 287-295.	1.0	4
149	Spatial probability learning by alcoholic Korsakoff patients.. <i>Journal of Experimental Psychology Human Learning and Memory</i> , 1976, 2, 215-222.	1.7	56
150	Effects of unilateral brain damage on the processing of speech sounds. <i>Brain and Language</i> , 1975, 2, 345-355.	0.8	59
151	The effects of dorsolateral-frontal and ventrolateral-orbitofrontal lesions on spatial discrimination learning and delayed response in two modalities. <i>Neuropsychologia</i> , 1975, 13, 237-246.	0.7	39
152	The effects of posterior cortical lesions on eye orientation during visual discrimination by monkeys. <i>Neuropsychologia</i> , 1974, 12, 175-182.	0.7	10
153	Dichotic Ear-Order Effects with Nonverbal Stimuli. <i>Cortex</i> , 1974, 10, 270-277.	1.1	23
154	Hypothesis testing and focusing behavior during concept formation by amnesic Korsakoff patients. <i>Neuropsychologia</i> , 1973, 11, 191-198.	0.7	133
155	Perceptual laterality and iconic recognition of visual materials by Korsakoff patients and normal adults.. <i>Journal of Comparative and Physiological Psychology</i> , 1973, 82, 316-321.	1.8	97
156	Incubation of a passive avoidance response after frontal lesions in the rat. <i>Learning and Behavior</i> , 1971, 22, 289-290.	0.6	0
157	Eye orientation during visual discrimination learning by monkeys. <i>Neuropsychologia</i> , 1971, 9, 351-358.	0.7	18
158	Eye Orientation during Visual Discrimination Learning by Humans. <i>Perceptual and Motor Skills</i> , 1971, 33, 1311-1316.	0.6	1
159	Tactual and visual discrimination learning in monkeys with frontal lesions.. <i>Journal of Comparative and Physiological Psychology</i> , 1966, 62, 108-114.	1.8	13
160	The effect of frontal lesions in monkeys upon widely-spaced delayed-response trials.. <i>Journal of Comparative and Physiological Psychology</i> , 1963, 56, 237-240.	1.8	7