

Stephen M Rao

List of Publications by Year in descending order

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Version: 2024-02-01

167
papers

24,949
citations

9428

76
h-index

7836

155
g-index

172
all docs

172
docs citations

172
times ranked

18808
citing authors

#	ARTICLE	IF	CITATIONS
1	Multiple Sclerosis Performance Test (MSPT): Normative study of 428 healthy participants ages 18 to 89. <i>Multiple Sclerosis and Related Disorders</i> , 2022, 59, 103644.	0.9	8
2	Peripheral sTREM2-Related Inflammatory Activity Alterations in Early-Stage Alzheimer's Disease. <i>Journal of Immunology</i> , 2022, 208, 2283-2299.	0.4	2
3	Five-Year Change in Body Mass Index Predicts Conversion to Mild Cognitive Impairment or Dementia Only in APOE ε4 Allele Carriers. <i>Journal of Alzheimer's Disease</i> , 2021, 81, 189-199.	1.2	5
4	Evaluation of a connectivity-based imaging metric that reflects functional decline in Multiple Sclerosis. <i>PLoS ONE</i> , 2021, 16, e0251338.	1.1	3
5	Is computerized screening for processing speed impairment sufficient for identifying MS-related cognitive impairment in a clinical setting?. <i>Multiple Sclerosis and Related Disorders</i> , 2021, 54, 103106.	0.9	4
6	Technology-enabled comprehensive characterization of multiple sclerosis in clinical practice. <i>Multiple Sclerosis and Related Disorders</i> , 2020, 38, 101525.	0.9	11
7	Does obesity exacerbate brain lesion volume and atrophy in patients with multiple sclerosis?. <i>Multiple Sclerosis and Related Disorders</i> , 2020, 46, 102502.	0.9	2
8	Technology-enabled assessments to enhance multiple sclerosis clinical care and research. <i>Neurology: Clinical Practice</i> , 2020, 10, 222-231.	0.8	12
9	Episodic Memory and Hippocampal Volume Predict 5-Year Mild Cognitive Impairment Conversion in Healthy Apolipoprotein ε4 Carriers. <i>Journal of the International Neuropsychological Society</i> , 2020, 26, 733-738.	1.2	7
10	Is Obesity Related to Processing Speed Impairment in Patients with Multiple Sclerosis: Results of a Large-Scale, Multicenter Study. <i>Archives of Clinical Neuropsychology</i> , 2020, 35, 506-510.	0.3	2
11	Multiple Sclerosis Performance Test: validation of self-administered neuroperformance modules. <i>European Journal of Neurology</i> , 2020, 27, 878-886.	1.7	29
12	Cognitive processing speed in multiple sclerosis clinical practice: association with patient-reported outcomes, employment and magnetic resonance imaging metrics. <i>European Journal of Neurology</i> , 2020, 27, 1238-1249.	1.7	26
13	Multiple Sclerosis Performance Test: Technical Development and Usability. <i>Advances in Therapy</i> , 2019, 36, 1741-1755.	1.3	44
14	The role of the thalamus and hippocampus in episodic memory performance in patients with multiple sclerosis. <i>Multiple Sclerosis Journal</i> , 2019, 25, 574-584.	1.4	28
15	Role of Computerized Screening in Healthcare Teams: Why Computerized Testing is Not the Death of Neuropsychology. <i>Archives of Clinical Neuropsychology</i> , 2018, 33, 375-378.	0.3	7
16	Journal article reporting standards for quantitative research in psychology: The APA Publications and Communications Board task force report.. <i>American Psychologist</i> , 2018, 73, 3-25.	3.8	579
17	Intent of reporting standards: Reply to Rossiter (2018).. <i>American Psychologist</i> , 2018, 73, 932-932.	3.8	3
18	Differential 5-year brain atrophy rates in cognitively declining and stable APOE-ε4 elders.. <i>Neuropsychology</i> , 2018, 32, 647-653.	1.0	12

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19	Motor timing intraindividual variability in amnesic mild cognitive impairment and cognitively intact elders at genetic risk for Alzheimer's disease. Journal of Clinical and Experimental Neuropsychology, 2017, 39, 866-875.	0.8	7
20	Processing speed test: Validation of a self-administered, iPad-based tool for screening cognitive dysfunction in a clinic setting. Multiple Sclerosis Journal, 2017, 23, 1929-1937.	1.4	111
21	Neuropsychology of Multiple Sclerosis: Looking Back and Moving Forward. Journal of the International Neuropsychological Society, 2017, 23, 832-842.	1.2	80
22	Diffusion Tensor Imaging Predictors of Episodic Memory Decline in Healthy Elders at Genetic Risk for Alzheimer's Disease. Journal of the International Neuropsychological Society, 2016, 22, 1005-1015.	1.2	23
23	Five-Year Longitudinal Brain Volume Change in Healthy Elders at Genetic Risk for Alzheimer's Disease. Journal of Alzheimer's Disease, 2016, 55, 1363-1377.	1.2	41
24	Modern Methods for Interrogating the Human Connectome. Journal of the International Neuropsychological Society, 2016, 22, 105-119.	1.2	24
25	Cross-sectional and longitudinal multimodal structural imaging in prodromal Huntington's disease. Movement Disorders, 2016, 31, 1664-1675.	2.2	33
26	Interactive effects of physical activity and APOE- ϵ 4 on white matter tract diffusivity in healthy elders. NeuroImage, 2016, 131, 102-112.	2.1	41
27	Network topology and functional connectivity disturbances precede the onset of Huntington's disease. Brain, 2015, 138, 2332-2346.	3.7	99
28	Genetic risk for Alzheimer's disease alters the five-year trajectory of semantic memory activation in cognitively intact elders. NeuroImage, 2015, 111, 136-146.	2.1	39
29	Disruption of caudate working memory activation in chronic blast-related traumatic brain injury. NeuroImage: Clinical, 2015, 8, 543-553.	1.4	31
30	The relationship between cognitive function and high-resolution diffusion tensor MRI of the cingulum bundle in multiple sclerosis. Multiple Sclerosis Journal, 2015, 21, 1794-1801.	1.4	36
31	Physical activity reduces hippocampal atrophy in elders at genetic risk for Alzheimer's disease. Frontiers in Aging Neuroscience, 2014, 6, 61.	1.7	110
32	Functional Connectivity of Primary Motor Cortex Is Dependent on Genetic Burden in Prodromal Huntington Disease. Brain Connectivity, 2014, 4, 535-546.	0.8	28
33	Diffusion weighted imaging of prefrontal cortex in prodromal huntington's disease. Human Brain Mapping, 2014, 35, 1562-1573.	1.9	49
34	Correlations between MRI and Information Processing Speed in MS: A Meta-Analysis. Multiple Sclerosis International, 2014, 2014, 1-9.	0.4	65
35	Neural Activation during Response Inhibition Differentiates Blast from Mechanical Causes of Mild to Moderate Traumatic Brain Injury. Journal of Neurotrauma, 2014, 31, 169-179.	1.7	79
36	Rationale and design of REWARD (revving-up exercise for sustained weight loss by altering) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 67 Td Contemporary Clinical Trials, 2014, 39, 236-245.	0.8	19

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37	Performance variability during a multitrial list-learning task as a predictor of future cognitive decline in healthy elders. <i>Journal of Clinical and Experimental Neuropsychology</i> , 2014, 36, 236-243.	0.8	9
38	Hippocampal volume is related to cognitive decline and fornical diffusion measures in multiple sclerosis. <i>Magnetic Resonance Imaging</i> , 2014, 32, 354-358.	1.0	54
39	Cognitive impairment in multiple sclerosis: An 18 year follow-up study. <i>Multiple Sclerosis and Related Disorders</i> , 2014, 3, 473-481.	0.9	49
40	Cognitive dysfunction in patients with multiple sclerosis treated with different types of interferon beta: A randomized clinical trial. <i>Journal of the Neurological Sciences</i> , 2014, 342, 16-20.	0.3	30
41	Disruption of response inhibition circuits in prodromal Huntington disease. <i>Cortex</i> , 2014, 58, 72-85.	1.1	30
42	The Multiple Sclerosis Performance Test (MSPT): An iPad-Based Disability Assessment Tool. <i>Journal of Visualized Experiments</i> , 2014, , e51318.	0.2	73
43	Interactions Between Physical Activity and APOE- ϵ 4 Risk for Alzheimer's Disease on Longitudinal Hippocampal Volume Change. <i>Medicine and Science in Sports and Exercise</i> , 2014, 46, 282.	0.2	0
44	Physical Activity and Brain Function in Older Adults at Increased Risk for Alzheimer's Disease. <i>Brain Sciences</i> , 2013, 3, 54-83.	1.1	52
45	High spatial and angular resolution diffusion-weighted imaging reveals fornical damage related to memory impairment. <i>Magnetic Resonance Imaging</i> , 2013, 31, 695-699.	1.0	15
46	Sex Differences in Resting-State Functional Connectivity in Multiple Sclerosis. <i>American Journal of Neuroradiology</i> , 2013, 34, 2304-2311.	1.2	24
47	Comparison of Semantic and Episodic Memory BOLD fMRI Activation in Predicting Cognitive Decline in Older Adults. <i>Journal of the International Neuropsychological Society</i> , 2013, 19, 11-21.	1.2	21
48	Acute and Subacute Changes in Neural Activation during the Recovery from Sport-Related Concussion. <i>Journal of the International Neuropsychological Society</i> , 2013, 19, 863-872.	1.2	51
49	Recognition of famous names predicts cognitive decline in healthy elders.. <i>Neuropsychology</i> , 2013, 27, 333-342.	1.0	16
50	Lifestyle and Genetic Contributions to Cognitive Decline and Hippocampal Structure and Function in Healthy Aging. <i>Current Alzheimer Research</i> , 2012, 9, 436-446.	0.7	69
51	Functional magnetic resonance imaging of semantic memory as a presymptomatic biomarker of Alzheimer's disease risk. <i>Biochimica Et Biophysica Acta - Molecular Basis of Disease</i> , 2012, 1822, 442-456.	1.8	31
52	Propofol disrupts functional interactions between sensory and higher order processing of auditory verbal memory. <i>Human Brain Mapping</i> , 2012, 33, 2487-2498.	1.9	111
53	Interactive effects of physical activity and APOE- ϵ 4 on BOLD semantic memory activation in healthy elders. <i>NeuroImage</i> , 2011, 54, 635-644.	2.1	100
54	Neurobehavioral Mechanisms of Temporal Processing Deficits in Parkinson's Disease. <i>PLoS ONE</i> , 2011, 6, e17461.	1.1	77

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55	Neural correlates of inhibitory control in adult attention deficit/hyperactivity disorder: Evidence from the Milwaukee longitudinal sample. <i>Psychiatry Research - Neuroimaging</i> , 2011, 194, 119-129.	0.9	43
56	Does physical activity influence semantic memory activation in amnesic mild cognitive impairment?. <i>Psychiatry Research - Neuroimaging</i> , 2011, 193, 60-62.	0.9	21
57	Recruitment and Stabilization of Brain Activation Within a Working Memory Task; an fMRI Study. <i>Brain Imaging and Behavior</i> , 2010, 4, 5-21.	1.1	15
58	Prediction of Cognitive Decline in Healthy Older Adults using fMRI. <i>Journal of Alzheimer's Disease</i> , 2010, 21, 871-885.	1.2	62
59	Neural Modulation of Temporal Encoding, Maintenance, and Decision Processes. <i>Cerebral Cortex</i> , 2010, 20, 1274-1285.	1.6	106
60	Common neural systems associated with the recognition of famous faces and names: An event-related fMRI study. <i>Brain and Cognition</i> , 2010, 72, 491-498.	0.8	34
61	Upper limb function and brain reorganization after constraint-induced movement therapy in children with hemiplegia. <i>Developmental Neurorehabilitation</i> , 2010, 13, 19-30.	0.5	35
62	Semantic memory activation in amnesic mild cognitive impairment. <i>Brain</i> , 2009, 132, 2068-2078.	3.7	101
63	Semantic memory activation in individuals at risk for developing Alzheimer disease. <i>Neurology</i> , 2009, 73, 612-620.	1.5	70
64	Semantic knowledge for famous names in mild cognitive impairment. <i>Journal of the International Neuropsychological Society</i> , 2009, 15, 9-18.	1.2	31
65	Sensitivity of conventional memory tests in multiple sclerosis: comparing the Rao Brief Repeatable Neuropsychological Battery and the Minimal Assessment of Cognitive Function in MS. <i>Multiple Sclerosis Journal</i> , 2009, 15, 1077-1084.	1.4	185
66	Hippocampal differentiation without recognition: An fMRI analysis of the contextual cueing task. <i>Learning and Memory</i> , 2007, 14, 548-553.	0.5	104
67	Temporally Graded Activation of Neocortical Regions in Response to Memories of Different Ages. <i>Journal of Cognitive Neuroscience</i> , 2007, 19, 1113-1124.	1.1	32
68	Neural and Electromyographic Correlates of Wrist Posture Control. <i>Journal of Neurophysiology</i> , 2007, 97, 1527-1545.	0.9	42
69	fMRI detection of early neural dysfunction in preclinical Huntington's disease. <i>Journal of the International Neuropsychological Society</i> , 2007, 13, 758-69.	1.2	99
70	Motor timing variability increases in preclinical Huntington's disease patients as estimated onset of motor symptoms approaches. <i>Journal of the International Neuropsychological Society</i> , 2007, 13, 539-43.	1.2	87
71	fMRI study of episodic memory in relapsing-remitting MS: Correlation with T2 lesion volume. <i>Neurology</i> , 2006, 67, 1640-1645.	1.5	62
72	From preparation to online control: Reappraisal of neural circuitry mediating internally generated and externally guided actions. <i>NeuroImage</i> , 2006, 31, 1177-1187.	2.1	92

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73	Age-related functional recruitment for famous name recognition: An event-related fMRI study. <i>Neurobiology of Aging</i> , 2006, 27, 1494-1504.	1.5	48
74	Functional magnetic resonance imaging response to increased verbal working memory demands among patients with multiple sclerosis. <i>Human Brain Mapping</i> , 2006, 27, 28-36.	1.9	128
75	An fMRI Analysis of the Human Hippocampus: Inference, Context, and Task Awareness. <i>Journal of Cognitive Neuroscience</i> , 2006, 18, 1156-1173.	1.1	130
76	Medial temporal lobe activity for recognition of recent and remote famous names: an event-related fMRI study. <i>Neuropsychologia</i> , 2005, 43, 693-703.	0.7	84
77	Distinct neural systems underlie learning visuomotor and spatial representations of motor skills. <i>Human Brain Mapping</i> , 2005, 24, 229-247.	1.9	46
78	Functional MRI: Finally, a Textbook for All of Us. <i>Journal of the International Neuropsychological Society</i> , 2005, 11, 498-499.	1.2	0
79	Cognitive patterns and progression in multiple sclerosis: construction and validation of percentile curves. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2005, 76, 744-749.	0.9	103
80	Motor Sequence Complexity and Performing Hand Produce Differential Patterns of Hemispheric Lateralization. <i>Journal of Cognitive Neuroscience</i> , 2004, 16, 621-636.	1.1	230
81	Treating cognitive deficits in multiple sclerosis. <i>Neurology</i> , 2004, 63, 1552-1553.	1.5	9
82	An Event-related fMRI Study of Exogenous Orienting: Supporting Evidence for the Cortical Basis of Inhibition of Return?. <i>Journal of Cognitive Neuroscience</i> , 2004, 16, 1262-1271.	1.1	88
83	Functional Magnetic Resonance Imaging of Working Memory among Multiple Sclerosis Patients. <i>Journal of Neuroimaging</i> , 2004, 14, 150-157.	1.0	85
84	Neural representation of interval encoding and decision making. <i>Cognitive Brain Research</i> , 2004, 21, 193-205.	3.3	168
85	Neural systems supporting timing and chronometric counting: an FMRI study. <i>Cognitive Brain Research</i> , 2004, 21, 183-192.	3.3	85
86	“One-thousandone” one-thousandtwo” Chronometric counting violates the scalar property in interval timing. <i>Psychonomic Bulletin and Review</i> , 2004, 11, 24-30.	1.4	71
87	Neural networks underlying endogenous and exogenous visual spatial orienting. <i>NeuroImage</i> , 2004, 23, 534-541.	2.1	146
88	fMRI of healthy older adults during Stroop interference. <i>NeuroImage</i> , 2004, 21, 192-200.	2.1	228
89	Comparability of functional MRI response in young and old during inhibition. <i>NeuroReport</i> , 2004, 15, 129-133.	0.6	40
90	Functional Magnetic Resonance Imaging of Working Memory among Multiple Sclerosis Patients. , 2004, 14, 150.		38

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91	fMRI biomarker of early neuronal dysfunction in presymptomatic Huntington's Disease. American Journal of Neuroradiology, 2004, 25, 1715-21.	1.2	183
92	Functional magnetic resonance imaging of working memory among multiple sclerosis patients. , 2004, 14, 150-7.		28
93	Neural basis for impaired time reproduction in Parkinson's disease: An fMRI study. Journal of the International Neuropsychological Society, 2003, 9, 1088-1098.	1.2	87
94	Cognitive dysfunction in multiple sclerosis: a review of recent developments. Current Opinion in Neurology, 2003, 16, 283-288.	1.8	241
95	Cognitive dysfunction in multiple sclerosis: a review of recent developments. Current Opinion in Neurology, 2003, 16, 283-288.	1.8	233
96	Neural basis of the Stroop interference task: Response competition or selective attention?. Journal of the International Neuropsychological Society, 2002, 8, 735-742.	1.2	127
97	Minimal Neuropsychological Assessment of MS Patients: A Consensus Approach. Clinical Neuropsychologist, 2002, 16, 381-397.	1.5	556
98	Time Passage, Neural Substrates. , 2002, , 599-614.		0
99	Somatotopic organization of the medial wall of the cerebral hemispheres: a 3 Tesla fMRI study. NeuroReport, 2001, 12, 3811-3814.	0.6	27
100	The evolution of brain activation during temporal processing. Nature Neuroscience, 2001, 4, 317-323.	7.1	770
101	Can medial temporal lobe regions distinguish true from false? An event-related functional MRI study of veridical and illusory recognition memory. Proceedings of the National Academy of Sciences of the United States of America, 2001, 98, 4805-4810.	3.3	294
102	Effects of Methylphenidate on Functional MRI Blood-Oxygen-Level-Dependent Contrast. American Journal of Psychiatry, 2000, 157, 1697-1699.	4.0	71
103	Neural Systems Underlying the Recognition of Familiar and Newly Learned Faces. Journal of Neuroscience, 2000, 20, 878-886.	1.7	428
104	Practice-related functional activation changes in a working memory task. Microscopy Research and Technique, 2000, 51, 54-63.	1.2	173
105	Specialized Neural Systems Underlying Representations of Sequential Movements. Journal of Cognitive Neuroscience, 2000, 12, 56-77.	1.1	155
106	Neural Mechanisms of Visual Attention: Object-Based Selection of a Region in Space. Journal of Cognitive Neuroscience, 2000, 12, 106-117.	1.1	229
107	Language processing in both sexes: evidence from brain studies. Brain, 2000, 123, 404-406.	3.7	8
108	Neural Basis of Endogenous and Exogenous Spatial Orienting: A Functional MRI Study. Journal of Cognitive Neuroscience, 1999, 11, 135-152.	1.1	258

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109	Development of a multiple sclerosis functional composite as a clinical trial outcome measure. <i>Brain</i> , 1999, 122, 871-882.	3.7	1,024
110	Language processing is strongly left lateralized in both sexes: Evidence from functional MRI. <i>Brain</i> , 1999, 122, 199-208.	3.7	466
111	Stress and Course of Disease in Multiple Sclerosis. <i>Behavioral Medicine</i> , 1999, 25, 110-116.	1.0	49
112	Conceptual Processing during the Conscious Resting State: A Functional MRI Study. <i>Journal of Cognitive Neuroscience</i> , 1999, 11, 80-93.	1.1	1,019
113	Mapping of semantic, phonological, and orthographic verbal working memory in normal adults with functional magnetic resonance imaging.. <i>Neuropsychology</i> , 1999, 13, 171-187.	1.0	88
114	Nicotine-Induced Limbic Cortical Activation in the Human Brain: A Functional MRI Study. <i>American Journal of Psychiatry</i> , 1998, 155, 1009-1015.	4.0	442
115	The Development, Standardization, and Initial Validation of the Chicago Multiscale Depression Inventory. <i>Journal of Personality Assessment</i> , 1998, 70, 386-401.	1.3	156
116	Relationship between confabulation and measures of memory and executive function. <i>Journal of Clinical and Experimental Neuropsychology</i> , 1997, 19, 867-877.	0.8	44
117	Functional MRI evidence for subcortical participation in conceptual reasoning skills. <i>NeuroReport</i> , 1997, 8, 1987-1993.	0.6	132
118	Executive functions in multiple sclerosis: An analysis of temporal ordering, semantic encoding, and planning abilities.. <i>Neuropsychology</i> , 1997, 11, 535-544.	1.0	122
119	Distributed Neural Systems Underlying the Timing of Movements. <i>Journal of Neuroscience</i> , 1997, 17, 5528-5535.	1.7	589
120	Human Brain Language Areas Identified by Functional Magnetic Resonance Imaging. <i>Journal of Neuroscience</i> , 1997, 17, 353-362.	1.7	1,161
121	White Matter Disease and Dementia. <i>Brain and Cognition</i> , 1996, 31, 250-268.	0.8	117
122	Conduction aphasia in multiple sclerosis. <i>Neurology</i> , 1996, 47, 576-578.	1.5	55
123	Function of the left planum temporale in auditory and linguistic processing. <i>Brain</i> , 1996, 119, 1239-1247.	3.7	373
124	Determination of language dominance using functional MRI. <i>Neurology</i> , 1996, 46, 978-984.	1.5	863
125	Relationship between Finger Movement Rate and Functional Magnetic Resonance Signal Change in Human Primary Motor Cortex. <i>Journal of Cerebral Blood Flow and Metabolism</i> , 1996, 16, 1250-1254.	2.4	279
126	Neuropsychology of multiple sclerosis. <i>Current Opinion in Neurology</i> , 1995, 8, 216-220.	1.8	250

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127	Mood disturbance versus other symptoms of depression in multiple sclerosis. Journal of the International Neuropsychological Society, 1995, 1, 291-296.	1.2	132
128	Somatotopic mapping of the human primary motor cortex with functional magnetic resonance imaging. Neurology, 1995, 45, 919-924.	1.5	257
129	The relationship between seizure subtype and interictal personality. Brain, 1995, 118, 91-103.	3.7	24
130	Lateralized Human Brain Language Systems Demonstrated by Task Subtraction Functional Magnetic Resonance Imaging. Archives of Neurology, 1995, 52, 593-601.	4.9	317
131	What Do We Really Know About Cognitive Dysfunction, Affective Disorders, and Stress in Multiple Sclerosis? A Practitioner's Guide. Neurorehabilitation and Neural Repair, 1994, 8, 151-164.	1.4	29
132	Functional magnetic resonance imaging of human auditory cortex. Annals of Neurology, 1994, 35, 662-672.	2.8	382
133	Functional Magnetic Resonance Imaging in Partial Epilepsy. Epilepsia, 1994, 35, 1194-1198.	2.6	71
134	Effects of stimulus rate on signal response during functional magnetic resonance imaging of auditory cortex. Cognitive Brain Research, 1994, 2, 31-38.	3.3	155
135	Relationship between frontal lobe lesions and Wisconsin Card Sorting Test performance in patients with multiple sclerosis. Neurology, 1994, 44, 420-420.	1.5	268
136	Functional Magnetic Resonance Imaging of Somatosensory Stimulation. Neurosurgery, 1994, 35, 677-681.	0.6	124
137	Functional Magnetic Resonance Imaging of Somatosensory Stimulation. Neurosurgery, 1994, 35, 677-681.	0.6	6
138	A double-blind controlled study of methylphenidate treatment in closed head injury. Brain Injury, 1993, 7, 333-338.	0.6	97
139	Memory dysfunction in multiple sclerosis: Its relation to working memory, semantic encoding, and implicit learning.. Neuropsychology, 1993, 7, 364-374.	1.0	162
140	Functional magnetic resonance imaging of complex human movements. Neurology, 1993, 43, 2311-2311.	1.5	753
141	Viscosity and social cohesion in temporal lobe epilepsy.. Journal of Neurology, Neurosurgery and Psychiatry, 1992, 55, 149-152.	0.9	17
142	Emotional changes with multiple sclerosis and Parkinson's disease.. Journal of Consulting and Clinical Psychology, 1992, 60, 369-378.	1.6	88
143	Quantitative MR in the diagnosis of multiple sclerosis. Magnetic Resonance in Medicine, 1992, 26, 71-78.	1.9	35
144	Emotional changes with multiple sclerosis and Parkinson's disease. Journal of Consulting and Clinical Psychology, 1992, 60, 369-78.	1.6	33

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145	Cognitive dysfunction in multiple sclerosis.. Neurology, 1991, 41, 692-696.	1.5	843
146	Cognitive dysfunction in multiple sclerosis.. Neurology, 1991, 41, 685-691.	1.5	1,946
147	Multiple sclerosis: specificity of MR for diagnosis.. Radiology, 1991, 178, 447-451.	3.6	43
148	Guidelines for Neuropsychological Research in Multiple Sclerosis. Archives of Neurology, 1990, 47, 94-97.	4.9	254
149	Correlation of magnetic resonance imaging with neuropsychological testing in multiple sclerosis. Neurology, 1989, 39, 161-161.	1.5	488
150	Neuropsychological Test Findings in Subjects With Leukoaraiosis. Archives of Neurology, 1989, 46, 40-44.	4.9	165
151	Cerebral Disconnection in Multiple Sclerosis. Archives of Neurology, 1989, 46, 918.	4.9	98
152	Information processing speed in patients with multiple sclerosis. Neuropsychology, Development and Cognition Section A: Journal of Clinical and Experimental Neuropsychology, 1989, 11, 471-477.	1.4	171
153	On the nature of memory disturbance in multiple sclerosis. Neuropsychology, Development and Cognition Section A: Journal of Clinical and Experimental Neuropsychology, 1989, 11, 699-712.	1.4	169
154	Intrasubtest scatter on the WAIS-R as a pathognomonic sign of brain injury.. Psychological Assessment, 1989, 1, 273-276.	1.2	20
155	Effects of Intravenous Physostigmine and Lecithin on Memory Loss in Multiple Sclerosis: Report of a Pilot Study. Neurorehabilitation and Neural Repair, 1988, 2, 123-129.	1.4	6
156	Wisconsin Card Sorting Test performance in relapsing-remitting and chronic-progressive multiple sclerosis.. Journal of Consulting and Clinical Psychology, 1987, 55, 263-265.	1.6	66
157	Neuropsychology of multiple sclerosis: A critical review. Neuropsychology, Development and Cognition Section A: Journal of Clinical and Experimental Neuropsychology, 1986, 8, 503-542.	1.4	353
158	Chronic Progressive Multiple Sclerosis. Archives of Neurology, 1985, 42, 678.	4.9	144
159	Memory Disturbance in Chronic Progressive Multiple Sclerosis. Archives of Neurology, 1984, 41, 625-631.	4.9	303
160	Neuropsychological Studies in Chronic Progressive Multiple Sclerosis. Annals of the New York Academy of Sciences, 1984, 436, 495-497.	1.8	5
161	Hypothesis testing in patients with chronic progressive multiple sclerosis. Brain and Cognition, 1984, 3, 94-104.	0.8	41
162	Cognitive rehabilitation two and one-half years post right temporal lobectomy. Journal of Clinical Neuropsychology, 1983, 5, 313-320.	1.2	45

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163	Spatio-Temporal Discrimination of Frequency in the Right and Left Visual Fields: A Preliminary Report. Perceptual and Motor Skills, 1981, 53, 311-316.	0.6	24
164	Electromyographic Correlates of Experimentally Induced Stress in Diurnal Bruxists and Normals. Journal of Dental Research, 1979, 58, 1872-1878.	2.5	58
165	Bruxism: A critical review.. Psychological Bulletin, 1977, 84, 767-781.	5.5	113
166	Effects of bruxism: A review of the literature. Journal of Prosthetic Dentistry, 1977, 38, 149-157.	1.1	59
167	Assessment of neuropsychological function in multiple sclerosis. , 0, , 65-78.		0