

Characterizing cognitive function during relapse in mu

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Cross-cultural Adaptation, Reliability, and Validity of the BICAMS in Brazil. <i>Clinical Neuropsychologist</i> , 2015, 29, 836-846.	1.5	43
2	Impact of multiple sclerosis relapse: The NARCOMS participant perspective. <i>Multiple Sclerosis and Related Disorders</i> , 2015, 4, 234-240.	0.9	45
3	The meninges: new therapeutic targets for multiple sclerosis. <i>Translational Research</i> , 2015, 165, 255-269.	2.2	65
4	Subclinical MRI disease activity influences cognitive performance in MS patients. <i>Multiple Sclerosis and Related Disorders</i> , 2015, 4, 137-143.	0.9	23
5	Cognitive Impairment in Multiple Sclerosis: Clinical, Radiologic and Pathologic Insights. <i>Brain Pathology</i> , 2015, 25, 79-98.	2.1	151
6	Treatment of Acute Relapses in Multiple Sclerosis. , 2016, , 307-326.		5
7	Balancing Early Aggression Against Risk of Progression in Multiple Sclerosis. <i>Canadian Journal of Neurological Sciences</i> , 2016, 43, 33-43.	0.3	13
8	Practice effect in Symbol Digit Modalities Test in multiple sclerosis patients treated with natalizumab. <i>Multiple Sclerosis and Related Disorders</i> , 2016, 10, 116-122.	0.9	48
9	Pediatric multiple sclerosis. <i>Neurology</i> , 2016, 87, S82-7.	1.5	78
10	Pathology and MRI: exploring cognitive impairment in MS. <i>Acta Neurologica Scandinavica</i> , 2016, 134, 24-33.	1.0	62
11	Differential diagnosis, discerning depression from cognition. <i>Acta Neurologica Scandinavica</i> , 2016, 134, 14-18.	1.0	18
12	White Matter Disorders. , 2016, , 665-684.		2
13	Cognitive reserve moderates the impact of subcortical gray matter atrophy on neuropsychological status in multiple sclerosis. <i>Multiple Sclerosis Journal</i> , 2016, 22, 36-42.	1.4	53
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15	Cognitive impairment at diagnosis predicts 10-year multiple sclerosis progression. <i>Multiple Sclerosis Journal</i> , 2016, 22, 659-667.	1.4	107
16	Information processing speed in multiple sclerosis: Past, present, and future. <i>Multiple Sclerosis Journal</i> , 2017, 23, 772-789.	1.4	133
17	Validity of the Symbol Digit Modalities Test as a cognition performance outcome measure for multiple sclerosis. <i>Multiple Sclerosis Journal</i> , 2017, 23, 721-733.	1.4	562
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19	Effect on Cognition of Estroprogestins Combined with Interferon Beta in Multiple Sclerosis: Analysis of Secondary Outcomes from a Randomised Controlled Trial. <i>CNS Drugs</i> , 2017, 31, 161-168.	2.7	23
21	Signes et sympt�mes de la scl�rose en plaques. , 2017, , 3-78.		0
22	The Relationship between Psychosocial Factors and Cognition in Multiple Sclerosis. <i>Behavioural Neurology</i> , 2017, 2017, 1-6.	1.1	11
23	A new focal model resembling features of cortical pathology of the progressive forms of multiple sclerosis: Influence of innate immunity. <i>Brain, Behavior, and Immunity</i> , 2018, 69, 515-531.	2.0	25
24	Cognition in multiple sclerosis. <i>Neurology</i> , 2018, 90, 278-288.	1.5	384
25	Anti-cholinergic medications for bladder dysfunction worsen cognition in persons with multiple sclerosis. <i>Journal of the Neurological Sciences</i> , 2018, 385, 39-44.	0.3	12
26	Improved cognitive outcomes in patients with relapsing�remitting multiple sclerosis treated with daclizumab beta: Results from the DECIDE study. <i>Multiple Sclerosis Journal</i> , 2018, 24, 795-804.	1.4	37
27	The impact of subjective cognitive fatigue and depression on cognitive function in patients with multiple sclerosis. <i>Multiple Sclerosis Journal</i> , 2018, 24, 196-204.	1.4	60
28	Efficacy of daclizumab beta versus intramuscular interferon beta-1a on disability progression across patient demographic and disease activity subgroups in DECIDE. <i>Multiple Sclerosis Journal</i> , 2018, 24, 1883-1891.	1.4	2
29	The Rationale for Monitoring Cognitive Function in Multiple Sclerosis: Practical Issues for Clinicians. <i>The Open Neurology Journal</i> , 2018, 12, 31-40.	0.4	17
30	Recommendations for cognitive screening and management in multiple sclerosis care. <i>Multiple Sclerosis Journal</i> , 2018, 24, 1665-1680.	1.4	265
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32	Why Is Cognitive Impairment Present in Multiple Sclerosis? Insights from Functional MRI. <i>Radiology</i> , 2018, 288, 552-553.	3.6	2
33	Cognition During and After Multiple Sclerosis Relapse as Assessed With the Brief International Cognitive Assessment for Multiple Sclerosis. <i>Scientific Reports</i> , 2018, 8, 8169.	1.6	30
34	A decline in cognitive function should lead to a change in disease-modifying therapy � Yes. <i>Multiple Sclerosis Journal</i> , 2018, 24, 1681-1682.	1.4	9
35	Dynamic modular-level alterations of structural-functional coupling in clinically isolated syndrome. <i>Brain</i> , 2019, 142, 3428-3439.	3.7	40
36	Distinctive Pattern of Cognitive Disorders During Multiple Sclerosis Relapse and Recovery Based on Computerized CANTAB Tests. <i>Frontiers in Neurology</i> , 2019, 10, 572.	1.1	12
37	Cognitive Profiles of Aging in Multiple Sclerosis. <i>Frontiers in Aging Neuroscience</i> , 2019, 11, 105.	1.7	43

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39	Symbol Digit Modalities Test: A valid clinical trial endpoint for measuring cognition in multiple sclerosis. <i>Multiple Sclerosis Journal</i> , 2019, 25, 1781-1790.	1.4	129
40	A Videogame-Based Digital Therapeutic to Improve Processing Speed in People with Multiple Sclerosis: A Feasibility Study. <i>Neurology and Therapy</i> , 2019, 8, 135-145.	1.4	31
41	Older age, higher perceived disability and depressive symptoms predict the amount and severity of work-related difficulties in persons with multiple sclerosis. <i>Disability and Rehabilitation</i> , 2019, 41, 2255-2263.	0.9	6
42	Necessity of technicians for computerized neuropsychological assessment devices in multiple sclerosis. <i>Multiple Sclerosis Journal</i> , 2020, 26, 109-113.	1.4	10
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44	Long-term follow-up of multiple sclerosis studies and outcomes from early treatment of clinically isolated syndrome in the BENEFIT 11 study. <i>Journal of Neurology</i> , 2020, 267, 308-316.	1.8	12
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51	Baseline cerebral metabolism predicts fatigue and cognition in Multiple Sclerosis patients. <i>NeuroImage: Clinical</i> , 2020, 27, 102281.	1.4	8
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53	A novel in-home digital treatment to improve processing speed in people with multiple sclerosis: A pilot study. <i>Multiple Sclerosis Journal</i> , 2021, 27, 778-789.	1.4	21
54	Quantifying cognition and fatigue to enhance the sensitivity of the EDSS during relapses. <i>Multiple Sclerosis Journal</i> , 2021, 27, 1077-1087.	1.4	18
55	Linking Cognitive Impairment to Neuroinflammation in Multiple Sclerosis using neuroimaging tools. <i>Multiple Sclerosis and Related Disorders</i> , 2021, 47, 102622.	0.9	5

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56	Smartphone-based symbol-digit modalities test reliably captures brain damage in multiple sclerosis. <i>Npj Digital Medicine</i> , 2021, 4, 36.	5.7	28
57	Cognition in acute relapses: A psychometric evaluation and its correlation with event-related potential, P300 in multiple sclerosis. <i>Applied Neuropsychology Adult</i> , 2022, 29, 1552-1561.	0.7	2
58	A Randomized Computer-Assisted Rehabilitation Trial of Attention in Pediatric Multiple Sclerosis: A Post Hoc Analysis. <i>Brain Sciences</i> , 2021, 11, 637.	1.1	2
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60	Neurodegeneration in Multiple Sclerosis: Symptoms of Silent Progression, Biomarkers and Neuroprotective Therapy—Kynurenines Are Important Players. <i>Molecules</i> , 2021, 26, 3423.	1.7	20
61	Persons with suspicious onset of multiple sclerosis but with undetermined diagnosis had persistent lower cognition and reduced quality of life. <i>Multiple Sclerosis and Related Disorders</i> , 2021, 52, 102977.	0.9	2
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63	Do isolated cognitive relapses exist? Yes. <i>Multiple Sclerosis Journal</i> , 2021, 27, 1486-1487.	1.4	2
64	Do isolated cognitive relapses exist? Commentary. <i>Multiple Sclerosis Journal</i> , 2021, 27, 1489-1490.	1.4	3
65	Do isolated cognitive relapses exist? — No. <i>Multiple Sclerosis Journal</i> , 2021, 27, 1488-1489.	1.4	4
66	Effects of 4-week mindfulness training versus adaptive cognitive training on processing speed and working memory in multiple sclerosis.. <i>Neuropsychology</i> , 2020, 34, 591-604.	1.0	17
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78	Neuroscience from the comfort of your home: Repeated, self-administered wireless dry EEG measures brain function with high fidelity. <i>Frontiers in Digital Health</i> , 0, 4, .	1.5	5
79	Cognitive Relapse in Multiple Sclerosis: New Findings and Directions for Future Research. <i>NeuroSci</i> , 2022, 3, 510-520.	0.4	2
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