

multiple sclerosis

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Studies associated with multiple sclerosis

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Title	Authors	Journal	Loading
Neurobiological mechanisms underlying emotional processing in relapsing-remitting multiple sclerosis.(/studies/19420090/)	Passamonti L, Cerasa A, Liguori M, Gioia MC, Valentino P, Nistico R, Quattrone A, Fera F	Brain : a journal of neurology	0.542
A longitudinal fMRI study on motor activity in patients with multiple sclerosis.(/studies/15901646/)	Pantano P, Mainero C, Lenzi D, Caramia F, Iannetti GD, Piattella MC, Pestalozza I, Di Legge S, Bozzao L, Pozzilli C	Brain : a journal of neurology	0.531
Disconnection mechanism and regional cortical atrophy contribute to impaired processing of facial expressions and theory of mind in multiple sclerosis: a structural MRI study.(/studies/24349280/)	Mike A, Strammer E, Aradi M, Orsi G, Perlaki G, Hajnal A, Sandor J, Banati M, Illes E, Zaitsev A, Herold R, Guttmann CR, Illes Z	PloS one	0.446
The BDNF Val66Met polymorphism has opposite effects on memory circuits of multiple sclerosis patients and controls.(/studies/23593393/)	Fera F, Passamonti L, Cerasa A, Gioia MC, Liguori M, Manna I, Valentino P, Quattrone A	PloS one	0.423
Reduced brain functional reserve and altered functional connectivity in patients with multiple sclerosis. (/studies/16251214/)	Cader S, Cifelli A, Abu-Omar Y, Palace J, Matthews PM	Brain : a journal of neurology	0.412
Altered cerebellar functional connectivity mediates potential adaptive plasticity in patients with multiple sclerosis.(/studies/15145996/)	Saini S, DeStefano N, Smith S, Guidi L, Amato MP, Federico A, Matthews PM	Journal of neurology, neurosurgery, and psychiatry	0.401

Title	Authors	Journal	Loading
Potentially adaptive functional changes in cognitive processing for patients with multiple sclerosis and their acute modulation by rivastigmine.(/studies/12958082/)	Parry AM, Scott RB, Palace J, Smith S, Matthews PM	Brain : a journal of neurology	0.4
A symbol digit modalities test version suitable for functional MRI studies.(/studies/19429124/)	Forn C, Belloch V, Bustamante JC, Garbin G, Parcet-Ibars MA, Sanjuan A, Ventura N, Avila C	Neuroscience letters	0.332
Compensatory cortical activation observed by fMRI during a cognitive task at the earliest stage of MS.(/studies/14505331/)	Audoin B, Ibarrola D, Ranjeva JP, Confort-Gouny S, Malikova I, Ali-Cherif A, Pelletier J, Cozzone P	Human brain mapping	0.318
Training-dependent plasticity in patients with multiple sclerosis.(/studies/15456705/)	Morgen K, Kadom N, Sawaki L, Tessitore A, Ohayon J, McFarland H, Frank J, Martin R, Cohen LG	Brain : a journal of neurology	0.304
Regional brain atrophy in primary fatigued patients with multiple sclerosis.(/studies/20060048/)	Andreasen AK, Jakobsen J, Soerensen L, Andersen H, Petersen T, Bjarkam CR, Ahdidan J	NeuroImage	0.273
Compensatory activations in patients with multiple sclerosis during preserved performance on the auditory N-back task.(/studies/16944483/)	Forn C, Barros-Loscertales A, Escudero J, Benlloch V, Campos S, Antonia Parcet M, Avila C	Human brain mapping	0.156
Cortical motor reorganization after a single clinical attack of multiple sclerosis.(/studies/12077009/)	Pantano P, Iannetti GD, Caramia F, Mainero C, Di Legge S, Bozzao L, Pozzilli C, Lenzi GL	Brain : a journal of neurology	0.153
Functional imaging during covert auditory attention in multiple sclerosis.(/studies/14759627/)	Santa Maria MP, Benedict RH, Bakshi R, Coad ML, Wack D, Burkard R, Weinstock-Guttman B, Roberts S, Lockwood AH	Journal of the neurological sciences	0.151
fMRI changes in relapsing-remitting multiple sclerosis patients complaining of fatigue after IFNbeta-1a injection.(/studies/16933299/)	Rocca MA, Agosta F, Colombo B, Mezzapesa DM, Falini A, Comi G, Filippi M	Human brain mapping	0.143

Title	Authors	Journal	Loading
Examination of cognitive fatigue in multiple sclerosis using functional magnetic resonance imaging and diffusion tensor imaging.(/studies/24223850/)	Genova HM, Rajagopalan V, Deluca J, Das A, Binder A, Arjunan A, Chiaravalloti N, Wylie G	PloS one	0.143
Intellectual enrichment is linked to cerebral efficiency in multiple sclerosis: functional magnetic resonance imaging evidence for cognitive reserve.(/studies/20008455/)	Sumowski JF, Wylie GR, Deluca J, Chiaravalloti N	Brain : a journal of neurology	0.133
Cortical reorganization during PASAT task in MS patients with preserved working memory functions.(/studies/16466933/)	Forn C, Barros-Loscertales A, Escudero J, Belloch V, Campos S, Parcet MA, Avila C	NeuroImage	0.129
A comparison of brain activation patterns during covert and overt paced auditory serial addition test tasks.(/studies/17598164/)	Forn C, Ventura-Campos N, Belenguer A, Belloch V, Parcet MA, Avila C	Human brain mapping	0.126
Cortical recruitment during selective attention in multiple sclerosis: an fMRI investigation of individual differences.(/studies/18577390/)	Prakash RS, Erickson KI, Snook EM, Colcombe SJ, Motl RW, Kramer AF	Neuropsychologia	0.122
Neurofunctional correlates of personality traits in relapsing-remitting multiple sclerosis: an fMRI study.(/studies/19699020/)	Gioia MC, Cerasa A, Valentino P, Fera F, Nistico R, Liguori M, Lanza P, Quattrone A	Brain and cognition	0.122
Deep grey matter MRI abnormalities and cognitive function in relapsing-remitting multiple sclerosis.(/studies/26602610/)	Debernard L, Melzer TR, Alla S, Eagle J, Van Stockum S, Graham C, Osborne JR, Dalrymple-Alford JC, Miller DH, Mason DF	Psychiatry research	0.119
Appraisal of brain connectivity in radiologically isolated syndrome by modeling imaging measures.(/studies/25589750/)	Giorgio A, Stromillo ML, De Leucio A, Rossi F, Brandes I, Hakiki B, Portaccio E, Amato MP, De Stefano N	The Journal of neuroscience : the official journal of the Society for Neuroscience	0.118
Functional adaptive changes within the hippocampal memory system of patients with multiple sclerosis. (/studies/21898674/)	Hulst HE, Schoonheim MM, Roosendaal SD, Popescu V, Schwersen LJ, van der Werf YD, Visser LH, Polman CH, Barkhof F, Geurts JJ	Human brain mapping	0.113

Title	Authors	Journal	Loading
Increased functional connectivity within memory networks following memory rehabilitation in multiple sclerosis.(/studies/22706694/)	Leavitt VM, Wylie GR, Girgis PA, DeLuca J, Chiaravalloti ND	Brain imaging and behavior	0.113
Magnetic resonance study of the influence of tissue damage and cortical reorganization on PASAT performance at the earliest stage of multiple sclerosis.(/studies/15543553/)	Audoin B, Au Duong MV, Ranjeva JP, Ibarrola D, Malikova I, Confort-Gouny S, Soulier E, Viout P, Ali-Cherif A, Pelletier J, Cozzone PJ	Human brain mapping	0.112
Evidence-based guidelines on the therapeutic use of repetitive transcranial magnetic stimulation (rTMS).(/studies/25034472/)	Lefaucheur JP, Andre-Obadia N, Antal A, Ayache SS, Baeken C, Benninger DH, Cantello RM, Cincotta M, de Carvalho M, De Ridder D, Devanne H, Di Lazzaro V, Filipovic SR, Hummel FC, Jaaskelainen SK, Kimiskidis VK, Koch G, Langguth B, Nyffeler T, Oliviero A, Padberg F, Poulet E, Rossi S, Rossini PM, Rothwell JC, Schonfeldt-Lecuona C, Siebner HR, Slotema CW, Stagg CJ, Valls-Sole J, Ziemann U, Paulus W, Garcia-Larrea L	Clinical neurophysiology : official journal of the International Federation of Clinical Neurophysiology	0.111
Evidence for axonal pathology and adaptive cortical reorganization in patients at presentation with clinically isolated syndromes suggestive of multiple sclerosis.(/studies/12725761/)	Rocca MA, Mezzapesa DM, Falini A, Ghezzi A, Martinelli V, Scotti G, Comi G, Filippi M	NeuroImage	0.11
MRI-based diagnostic biomarkers for early onset pediatric multiple sclerosis.(/studies/25685704/)	Weygandt M, Hummel HM, Schregel K, Ritter K, Allefeld C, Dommes E, Huppke P, Haynes JD, Wuerfel J, Gartner J	NeuroImage. Clinical	0.109

Title	Authors	Journal	Loading
fMRI evidence of brain reorganization during attention and memory tasks in multiple sclerosis. (/studies/15006652/)	Mainero C, Caramia F, Pozzilli C, Pisani A, Pestalozza I, Borriello G, Bozzao L, Pantano P	NeuroImage	0.108
Distinct and common cerebral activation changes during mental time travel in relapsing-remitting multiple sclerosis patients. (/studies/25972116/)	Ernst A, Noblet V, Denkova E, Blanc F, De Seze J, Gounot D, Manning L	Brain imaging and behavior	0.108
A paced visual serial addition test for fMRI. (/studies/12873752/)	Lazeron RH, Rombouts SA, de Sonnevill L, Barkhof F, Scheltens P	Journal of the neurological sciences	0.107
Prefrontal function associated with impaired emotion recognition in patients with multiple sclerosis. (/studies/19686782/)	Krause M, Wendt J, Dressel A, Berneiser J, Kessler C, Hamm AO, Lotze M	Behavioural brain research	0.105
Mapping face encoding using functional MRI in multiple sclerosis across disease phenotypes. (/studies/27714550/)	Rocca MA, Vacchi L, Rodegher M, Meani A, Martinelli V, Possa F, Comi G, Falini A, Filippi M	Brain imaging and behavior	0.105
Effect of corpus callosum damage on ipsilateral motor activation in patients with multiple sclerosis: a functional and anatomical study. (/studies/17080438/)	Lenzi D, Conte A, Mainero C, Frasca V, Fubelli F, Totaro P, Caramia F, Inghilleri M, Pozzilli C, Pantano P	Human brain mapping	0.103
Analysis of "task-positive" and "task-negative" functional networks during the performance of the Symbol Digit Modalities Test in patients at presentation with clinically isolated syndrome suggestive (/studies/23288324/)	Forn C, Rocca MA, Bosca I, Casanova B, Sanjuan A, Filippi M	Experimental brain research	0.103
Warmer outdoor temperature is associated with task-related increased BOLD activation in patients with multiple sclerosis. (/studies/24146082/)	Leavitt VM, Wylie G, Chiaravalloti N, DeLuca J, Sumowski JF	Brain imaging and behavior	0.103
Structural and functional MRI correlates of Stroop control in benign MS. (/studies/18041737/)	Rocca MA, Valsasina P, Ceccarelli A, Absinta M, Ghezzi A, Riccitelli G, Pagani E, Falini A, Comi G, Scotti G, Filippi M	Human brain mapping	0.1

Title	Authors	Journal	Loading
Functional correlates of cognitive dysfunction in multiple sclerosis: A multicenter fMRI Study.(/studies/25045065/)	Rocca MA, Valsasina P, Hulst HE, Abdel-Aziz K, Enzinger C, Gallo A, Pareto D, Riccitelli G, Muhlert N, Ciccarelli O, Barkhof F, Fazekas F, Tedeschi G, Arevalo MJ, Filippi M	Human brain mapping	0.1
Resting State Brain Entropy Alterations in Relapsing Remitting Multiple Sclerosis.(/studies/26727514/)	Zhou F, Zhuang Y, Gong H, Zhan J, Grossman M, Wang Z	PloS one	0.1
A multiparametric evaluation of regional brain damage in patients with primary progressive multiple sclerosis.(/studies/19172642/)	Ceccarelli A, Rocca MA, Valsasina P, Rodegher M, Pagani E, Falini A, Comi G, Filippi M	Human brain mapping	0.099
Functional and structural cerebral changes in key brain regions after a facilitation programme for episodic future thought in relapsing-remitting multiple sclerosis patients.(/studies/27045451/)	Ernst A, Sourty M, Roquet D, Noblet V, Gounot D, Blanc F, De Seze J, Manning L	Brain and cognition	0.099
Functional magnetic resonance imaging response to increased verbal working memory demands among patients with multiple sclerosis.(/studies/16001441/)	Sweet LH, Rao SM, Primeau M, Durgerian S, Cohen RA	Human brain mapping	0.098
Multi-task functional MRI in multiple sclerosis patients without clinical disability.(/studies/21840409/)	Colorado RA, Shukla K, Zhou Y, Wolinsky JS, Narayana PA	NeuroImage	0.098
Distinct mechanisms of altered brain activation in patients with multiple sclerosis.(/studies/17627848/)	Morgen K, Sammer G, Courtney SM, Wolters T, Melchior H, Blecker CR, Oschmann P, Kaps M, Vaitl D	NeuroImage	0.097
Inhibitory saccadic dysfunction is associated with cerebellar injury in multiple sclerosis.(/studies/24038970/)	Kolbe SC, Kilpatrick TJ, Mitchell PJ, White O, Egan GF, Fielding J	Human brain mapping	0.097
A functional MRI study of cortical activations associated with object manipulation in patients with MS. (/studies/15006681/)	Filippi M, Rocca MA, Mezzapesa DM, Falini A, Colombo B, Scotti G, Comi G	NeuroImage	0.094

Title	Authors	Journal	Loading
Functional connectivity underlying postural motor adaptation in people with multiple sclerosis.(/studies/26106552/)	Fling BW, Gera Dutta G, Horak FB	NeuroImage. Clinical	0.094
White matter damage impairs access to consciousness in multiple sclerosis.(/studies/18809500/)	Reuter F, Del Cul A, Malikova I, Naccache L, Confort-Gouny S, Cohen L, Cherif AA, Cozzone PJ, Pelletier J, Ranjeva JP, Dehaene S, Audoin B	NeuroImage	0.093
Brain activity changes in cognitive networks in relapsing-remitting multiple sclerosis - insights from a longitudinal fMRI study.(/studies/24718105/)	Loitfelder M, Fazekas F, Koschutnig K, Fuchs S, Petrovic K, Ropele S, Pichler A, Jehna M, Langkammer C, Schmidt R, Neuper C, Enzinger C	PloS one	0.093
Evidence for a direct association between cortical atrophy and cognitive impairment in relapsing-remitting MS.(/studies/16360321/)	Morgen K, Sammer G, Courtney SM, Wolters T, Melchior H, Blecker CR, Oschmann P, Kaps M, Vaitl D	NeuroImage	0.091
Thalamo-striato-cortical determinants to fatigue in multiple sclerosis.(/studies/24363974/)	Engstrom M, Flensner G, Landtblom AM, Ek AC, Karlsson T	Brain and behavior	0.091
How people with multiple sclerosis cope with a sustained finger motor task: A behavioural and fMRI study.(/studies/28188814/)	Bonzano L, Pardini M, Roccatagliata L, Mancardi GL, Bove M	Behavioural brain research	0.091
Structural and functional magnetic resonance imaging correlates of motor network dysfunction in primary progressive multiple sclerosis.(/studies/20345920/)	Ceccarelli A, Rocca MA, Valsasina P, Rodegher M, Falini A, Comi G, Filippi M	The European journal of neuroscience	0.09
A Comparison of Supervised Machine Learning Algorithms and Feature Vectors for MS Lesion Segmentation Using Multimodal Structural MRI.(/studies/24781953/)	Sweeney EM, Vogelstein JT, Cuzzocreo JL, Calabresi PA, Reich DS, Crainiceanu CM, Shinohara RT	PloS one	0.09

Title	Authors	Journal	Loading
Altered functional adaptation to attention and working memory tasks with increasing complexity in relapsing-remitting multiple sclerosis patients.(/studies/21077147/)	Amann M, Dossegger LS, Penner IK, Hirsch JG, Raselli C, Calabrese P, Weier K, Radu EW, Kappos L, Gass A	Human brain mapping	0.089
Cognitively preserved MS patients demonstrate functional differences in processing neutral and emotional faces.(/studies/21656213/)	Jehna M, Langkammer C, Wallner-Blazek M, Neuper C, Loitfelder M, Ropele S, Fuchs S, Khalil M, Pluta-Fuerst A, Fazekas F, Enzinger C	Brain imaging and behavior	0.087
Brain pathways of verbal working memory: a lesion-function correlation study.(/studies/19393745/)	Sepulcre J, Masdeu JC, Pastor MA, Goni J, Barbosa C, Bejarano B, Villoslada P	NeuroImage	0.086
Cardiorespiratory fitness: A predictor of cortical plasticity in multiple sclerosis.(/studies/17134916/)	Prakash RS, Snook EM, Erickson KI, Colcombe SJ, Voss MW, Motl RW, Kramer AF	NeuroImage	0.085
Activity of attention related structures in multiple sclerosis patients.(/studies/17397807/)	Nebel K, Wiese H, Seyfarth J, Gizewski ER, Stude P, Diener HC, Limmroth V	Brain research	0.085
Impact of individual cognitive profile on visuo-motor reorganization in relapsing-remitting multiple sclerosis.(/studies/17689504/)	Gioia MC, Cerasa A, Liguori M, Passamonti L, Condino F, Vercillo L, Valentino P, Clodomiro A, Quattrone A, Fera F	Brain research	0.085
A multicentre study of motor functional connectivity changes in patients with multiple sclerosis.(/studies/21375601/)	Valsasina P, Rocca MA, Absinta M, Sormani MP, Mancini L, De Stefano N, Rovira A, Gass A, Enzinger C, Barkhof F, Wegner C, Matthews PM, Filippi M	The European journal of neuroscience	0.085
Multiple sclerosis, cannabis, and cognition: A structural MRI study. (/studies/26106538/)	Romero K, Pavisian B, Staines WR, Feinstein A	NeuroImage. Clinical	0.085

Title	Authors	Journal	Loading
Short-term adaptation to a simple motor task: a physiological process preserved in multiple sclerosis.(/studies/19135155/)	Mancini L, Ciccarelli O, Manfredonia F, Thornton JS, Agosta F, Barkhof F, Beckmann C, De Stefano N, Enzinger C, Fazekas F, Filippi M, Gass A, Hirsch JG, Johansen-Berg H, Kappos L, Korteweg T, Manson SC, Marino S, Matthews PM, Montalban X, Palace J, Polman C, Rocca M, Ropele S, Rovira A, Wegner C, Friston K, Thompson A, Yousry T	NeuroImage	0.084
Cortical thinning in the anterior cingulate cortex predicts multiple sclerosis patients' fluency performance in a lateralised manner.(/studies/26759784/)	Geisseler O, Pflugshaupt T, Bezzola L, Reuter K, Weller D, Schuknecht B, Brugger P, Linnebank M	NeuroImage. Clinical	0.084
Statistical mapping analysis of lesion location and neurological disability in multiple sclerosis: application to 452 patient data sets.(/studies/12880785/)	Charil A, Zijdenbos AP, Taylor J, Boelman C, Worsley KJ, Evans AC, Dagher A	NeuroImage	0.083
Pyramidal tract lesions and movement-associated cortical recruitment in patients with MS.(/studies/15325360/)	Rocca MA, Gallo A, Colombo B, Falini A, Scotti G, Comi G, Filippi M	NeuroImage	0.083
Neuroprotective effects of testosterone treatment in men with multiple sclerosis.(/studies/24634831/)	Kurth F, Luders E, Sicotte NL, Gaser C, Giesser BS, Swerdloff RS, Montag MJ, Voskuhl RR, Mackenzie-Graham A	NeuroImage. Clinical	0.083
Changes in brain functional connectivity patterns are driven by an individual lesion in MS: a resting-state fMRI study.(/studies/26553579/)	Droby A, Yuen KS, Muthuraman M, Reitz SC, Fleischer V, Klein J, Gracien RM, Ziemann U, Deichmann R, Zipp F, Groppa S	Brain imaging and behavior	0.081

Title	Authors	Journal	Loading
The effects of BDNF Val66Met polymorphism on brain function in controls and patients with multiple sclerosis: an imaging genetic study. (/studies/19874854/)	Cerasa A, Tongiorgi E, Fera F, Gioia MC, Valentino P, Liguori M, Manna I, Zito G, Passamonti L, Nistico R, Quattrone A	Behavioural brain research	0.079
Effect of immunomodulatory medication on regional gray matter loss in relapsing-remitting multiple sclerosis--a longitudinal MRI study. (/studies/20167205/)	Bendfeldt K, Egger H, Nichols TE, Loetscher P, Denier N, Kuster P, Traud S, Mueller-Lenke N, Naegelin Y, Gass A, Kappos L, Radue EW, Borgwardt SJ	Brain research	0.077
Evidence of impaired brain activity balance after passive sensorimotor stimulation in multiple sclerosis.(/studies/23799005/)	Petsas N, Tinelli E, Lenzi D, Tomassini V, Sbardella E, Tona F, Raz E, Nucciarelli V, Pozzilli C, Pantano P	PloS one	0.077
Cognitive rehabilitation correlates with the functional connectivity of the anterior cingulate cortex in patients with multiple sclerosis.(/studies/22528829/)	Parisi L, Rocca MA, Valsasina P, Panicari L, Mattioli F, Filippi M	Brain imaging and behavior	0.075
Intranetwork and internetwork functional connectivity abnormalities in pediatric multiple sclerosis.(/studies/24510680/)	Rocca MA, Valsasina P, Absinta M, Moiola L, Ghezzi A, Veggiotti P, Amato MP, Horsfield MA, Falini A, Comi G, Filippi M	Human brain mapping	0.075
Attention and processing speed performance in multiple sclerosis is mostly related to thalamic volume. (/studies/28083844/)	Bisecco A, Stamenova S, Caiazzo G, d'Ambrosio A, Sacco R, Docimo R, Esposito S, Cirillo M, Esposito F, Bonavita S, Tedeschi G, Gallo A	Brain imaging and behavior	0.073
Hippocampal-DMN disconnectivity in MS is related to WM lesions and depression.(/studies/26366641/)	Rocca MA, Pravata E, Valsasina P, Radaelli M, Colombo B, Vacchi L, Gobbi C, Comi G, Falini A, Filippi M	Human brain mapping	0.072

Title	Authors	Journal	Loading
Exploration of the relationships between regional grey matter atrophy and cognition in multiple sclerosis.(/studies/22584774/)	Nocentini U, Bozzali M, Spano B, Cercignani M, Serra L, Basile B, Mannu R, Caltagirone C, De Luca J	Brain imaging and behavior	0.071
Stress-induced brain activity, brain atrophy, and clinical disability in multiple sclerosis.(/studies/27821732/)	Weygandt M, Meyer-Arndt L, Behrens JR, Wakonig K, Bellmann-Strobl J, Ritter K, Scheel M, Brandt AU, Labadie C, Hetzer S, Gold SM, Paul F, Haynes JD	Proceedings of the National Academy of Sciences of the United States of America	0.067
Mechanisms underlying muscle fatigue differ between multiple sclerosis patients and controls: a combined electrophysiological and neuroimaging study.(/studies/22138253/)	Steens A, Heersema DJ, Maurits NM, Renken RJ, Zijdwind I	NeuroImage	0.058
DIR-visible grey matter lesions and atrophy in multiple sclerosis: partners in crime?(/studies/25926483/)	van de Pavert SH, Muhlert N, Sethi V, Wheeler-Kingshott CA, Ridgway GR, Geurts JJ, Ron M, Yousry TA, Thompson AJ, Miller DH, Chard DT, Ciccarelli O	Journal of neurology, neurosurgery, and psychiatry	0.055
Fully-integrated framework for the segmentation and registration of the spinal cord white and gray matter.(/studies/27663988/)	Dupont SM, De Leener B, Taso M, Le Troter A, Nadeau S, Stikov N, Callot V, Cohen-Adad J	NeuroImage	0.047

Showing 1 to 81 of 81 entries

First

Previous

1

Next

Last

Fork

153

Star

312

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