

Resource Summary Report

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Multiple Sclerosis Society

RRID:SCR_004153

Type: Tool

Proper Citation

Multiple Sclerosis Society (RRID:SCR_004153)

Resource Information

URL: <http://www.mssociety.org.uk/>

Proper Citation: Multiple Sclerosis Society (RRID:SCR_004153)

Description: The UK's leading MS charity that provides information and support, funding research and fighting for change. We're a democratic organization: one member, one vote. We fund research, give grants, campaign for change, provide information and support, invest in MS specialists and lend a listening ear to those who need it. The UK's biggest MS charity. * 38,000 members have a say in how we're run. * 9000 volunteers give a million hours every year. * 550 staff work in all four nations of the UK. * Over 300 branches support people with MS locally. * One aim: to beat MS. Our national offices in England, Scotland, Wales and Northern Ireland and our network of 300 branches support people affected by MS locally.

Abbreviations: MS Society

Resource Type: nonprofit organization

Resource Name: Multiple Sclerosis Society

Resource ID: SCR_004153

Alternate IDs: Crossref funder ID: 501100000381, ISNI: 0000 0001 0665 6519, nlx_143577, Wikidata: Q6934907, grid.453295.c

Alternate URLs: <https://ror.org/043fwdk81>

Record Creation Time: 20220129T080223+0000

Record Last Update: 20260905T132515+0000

Ratings and Alerts

No rating or validation information has been found for Multiple Sclerosis Society.

No alerts have been found for Multiple Sclerosis Society.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 18 mentions in open access literature.

Listed below are recent publications. The full list is available at [NIF](#) .

Hill BM, et al. (2025) Monocyte-secreted Wnt reduces the efficiency of central nervous system remyelination. PLoS biology, 23(4), e3003073.

De Dios P??rez B, et al. (2025) Optimising access to vocational rehabilitation through multiple sclerosis charities: Protocol for a feasibility randomised controlled trial. PloS one, 20(6), e0325570.

Mohammadnia A, et al. (2024) Age-dependent effects of metformin on human oligodendrocyte lineage cell ensheathment capacity. Brain communications, 6(2), fcae109.

Tindall T, et al. (2023) Developing a patient care pathway for emotional support around the point of multiple sclerosis diagnosis: A stakeholder engagement study. Health expectations : an international journal of public participation in health care and health policy, 26(2), 858.

Bebo BF, et al. (2022) Pathways to cures for multiple sclerosis: A research roadmap. Multiple sclerosis (Houndmills, Basingstoke, England), 28(3), 331.

Yiannakas MC, et al. (2016) Reduced Field-of-View Diffusion-Weighted Imaging of the Lumbosacral Enlargement: A Pilot In Vivo Study of the Healthy Spinal Cord at 3T. PloS one, 11(10), e0164890.

Mokry LE, et al. (2015) Vitamin D and Risk of Multiple Sclerosis: A Mendelian Randomization Study. PLoS medicine, 12(8), e1001866.

Vesterinen HM, et al. (2015) Drug repurposing: a systematic approach to evaluate candidate oral neuroprotective interventions for secondary progressive multiple sclerosis. PloS one, 10(4), e0117705.

Ugorji CO, et al. (2015) Grey and White Matter Magnetisation Transfer Ratio Measurements in the Lumbosacral Enlargement: A Pilot In Vivo Study at 3T. PloS one, 10(7), e0134495.

Yiannakas MC, et al. (2014) The use of the lumbosacral enlargement as an intrinsic imaging biomarker: feasibility of grey matter and white matter cross-sectional area measurements using MRI at 3T. PloS one, 9(8), e105544.

Jones KH, et al. (2014) Physical disability, anxiety and depression in people with MS: an internet-based survey via the UK MS Register. PloS one, 9(8), e104604.

Abdel-Aziz K, et al. (2014) Age related changes in metabolite concentrations in the normal spinal cord. PloS one, 9(10), e105774.

Schmitz K, et al. (2014) R-flurbiprofen attenuates experimental autoimmune encephalomyelitis in mice. EMBO molecular medicine, 6(11), 1398.

Jones KH, et al. (2013) How people with multiple sclerosis rate their quality of life: an EQ-5D survey via the UK MS register. PloS one, 8(6), e65640.

Koffman J, et al. (2013) Progression, symptoms and psychosocial concerns among those severely affected by multiple sclerosis: a mixed-methods cross-sectional study of Black Caribbean and White British people. PloS one, 8(10), e75431.

Jones KH, et al. (2013) The physical and psychological impact of multiple sclerosis using the MSIS-29 via the web portal of the UK MS Register. PloS one, 8(1), e55422.

Jones KH, et al. (2012) A large-scale study of anxiety and depression in people with Multiple Sclerosis: a survey via the web portal of the UK MS Register. PloS one, 7(7), e41910.

Takahashi K, et al. (2007) TREM2-transduced myeloid precursors mediate nervous tissue debris clearance and facilitate recovery in an animal model of multiple sclerosis. PLoS medicine, 4(4), e124.