

# Jennifer A Freeman

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4345925/publications.pdf>

Version: 2024-02-01

42  
papers

1,421  
citations

516710

16  
h-index

330143

37  
g-index

47  
all docs

47  
docs citations

47  
times ranked

1547  
citing authors

#	ARTICLE	IF	CITATIONS
1	Treatment of progressive multiple sclerosis: what works, what does not, and what is needed. <i>Lancet Neurology, The</i> , 2015, 14, 194-207.	10.2	214
2	Identification of Risk Factors for Falls in Multiple Sclerosis: A Systematic Review and Meta-Analysis. <i>Physical Therapy</i> , 2013, 93, 504-513.	2.4	174
3	Responsiveness and Clinically Meaningful Improvement, According to Disability Level, of Five Walking Measures After Rehabilitation in Multiple Sclerosis. <i>Neurorehabilitation and Neural Repair</i> , 2014, 28, 621-631.	2.9	163
4	Systematic Review: The Effectiveness of Interventions to Reduce Falls and Improve Balance in Adults With Multiple Sclerosis. <i>Archives of Physical Medicine and Rehabilitation</i> , 2015, 96, 1898-1912.	0.9	140
5	Risk factors for falls in multiple sclerosis: an observational study. <i>Multiple Sclerosis Journal</i> , 2013, 19, 1913-1922.	3.0	113
6	Frequency, Characteristics, and Consequences of Falls in Multiple Sclerosis: Findings From a Cohort Study. <i>Archives of Physical Medicine and Rehabilitation</i> , 2014, 95, 538-545.	0.9	96
7	Effects of Pilates-Based Core Stability Training in Ambulant People With Multiple Sclerosis: Multicenter, Assessor-Blinded, Randomized Controlled Trial. <i>Physical Therapy</i> , 2016, 96, 1170-1178.	2.4	50
8	Moving exercise research in multiple sclerosis forward (the MoXFo initiative): Developing consensus statements for research. <i>Multiple Sclerosis Journal</i> , 2020, 26, 1303-1308.	3.0	46
9	Pilates based core stability training in ambulant individuals with multiple sclerosis: protocol for a multi-centre randomised controlled trial. <i>BMC Neurology</i> , 2012, 12, 19.	1.8	35
10	Adherence and drop-out in randomized controlled trials of exercise interventions in people with multiple sclerosis: A systematic review and meta-analyses. <i>Multiple Sclerosis and Related Disorders</i> , 2020, 43, 102169.	2.0	32
11	Web-based physiotherapy for people affected by multiple sclerosis: a single blind, randomized controlled feasibility study. <i>Clinical Rehabilitation</i> , 2019, 33, 473-484.	2.2	31
12	Study protocol: improving cognition in people with progressive multiple sclerosis: a multi-arm, randomized, blinded, sham-controlled trial of cognitive rehabilitation and aerobic exercise (COGEx). <i>BMC Neurology</i> , 2020, 20, 204.	1.8	30
13	Assessment of a home-based standing frame programme in people with progressive multiple sclerosis (SUMS): a pragmatic, multi-centre, randomised, controlled trial and cost-effectiveness analysis. <i>Lancet Neurology, The</i> , 2019, 18, 736-747.	10.2	27
14	Physiotherapeutic interventions in multiple sclerosis across Europe: Regions and other factors that matter. <i>Multiple Sclerosis and Related Disorders</i> , 2018, 22, 59-67.	2.0	22
15	Evaluating change in mobility in people with multiple sclerosis: relative responsiveness of four clinical measures. <i>Multiple Sclerosis Journal</i> , 2013, 19, 1632-1639.	3.0	19
16	Content and Delivery of Physical Therapy in Multiple Sclerosis across Europe: A Survey. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 886.	2.6	18
17	“A non-person to the rest of the world” experiences of social isolation amongst severely impaired people with multiple sclerosis. <i>Disability and Rehabilitation</i> , 2020, 42, 2295-2303.	1.8	16
18	Scope, context and quality of telerehabilitation guidelines for physical disabilities: a scoping review. <i>BMJ Open</i> , 2021, 11, e049603.	1.9	16

#	ARTICLE	IF	CITATIONS
19	Development of a balance, safe mobility and falls management programme for people with multiple sclerosis. <i>Disability and Rehabilitation</i> , 2018, 40, 2857-2866.	1.8	14
20	Prioritizing progressive MS rehabilitation research: A call from the International Progressive MS Alliance. <i>Multiple Sclerosis Journal</i> , 2021, 27, 989-1001.	3.0	13
21	A self-management programme to reduce falls and improve safe mobility in people with secondary progressive MS: the BRiMS feasibility RCT. <i>Health Technology Assessment</i> , 2019, 23, 1-166.	2.8	13
22	Telerehabilitation for People With Physical Disabilities and Movement Impairment: A Survey of United Kingdom Practitioners. <i>Jmirx Med</i> , 2022, 3, e30516.	0.4	13
23	Multiple Sclerosis Care - A Practical Manual. , 2007, , .		12
24	Clinicianâ€™s perspectives in using head impulse-nystagmus-test of skew (HINTS) for acute vestibular syndrome: UK experience. <i>Stroke and Vascular Neurology</i> , 2022, 7, 172-175.	3.3	12
25	The organisation of physiotherapy for people with multiple sclerosis across Europe: a multicentre questionnaire survey. <i>BMC Health Services Research</i> , 2016, 16, 552.	2.2	11
26	Searching for the "Active Ingredients" in Physical Rehabilitation Programs Across Europe, Necessary to Improve Mobility in People With Multiple Sclerosis: A Multicenter Study. <i>Neurorehabilitation and Neural Repair</i> , 2019, 33, 260-270.	2.9	10
27	Real-World Goal Setting and Use of Outcome Measures According to the International Classification of Functioning, Disability and Health: A European Survey of Physical Therapy Practice in Multiple Sclerosis. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 4774.	2.6	10
28	Sensoryâ€™ motor rehabilitation therapy for task-specific focal hand dystonia: A feasibility study. <i>Hand Therapy</i> , 2018, 23, 53-63.	1.4	9
29	A qualitative exploration of the participantsâ€™ experience of a web-based physiotherapy program for people with multiple sclerosis: Does it impact on the ability to increase and sustain engagement in physical activity?. <i>Disability and Rehabilitation</i> , 2020, 42, 3007-3014.	1.8	9
30	Technologies to Support Assessment of Movement During Video Consultations: Exploratory Study. <i>Jmirx Med</i> , 2021, 2, e30233.	0.4	9
31	A Systematic Review of Neurofeedback for the Management of Motor Symptoms in Parkinsonâ€™s Disease. <i>Brain Sciences</i> , 2021, 11, 1292.	2.3	8
32	Value of a Confidant Relationship in Psychosocial Care of People with Multiple Sclerosis. <i>International Journal of MS Care</i> , 2012, 14, 115-122.	1.0	7
33	Telerehabilitation for people with physical disabilities and movement impairment: development and evaluation of an online toolkit for practitioners and patients. <i>Disability and Rehabilitation</i> , 2023, 45, 1885-1892.	1.8	7
34	Home or Away? Choosing a Setting for a Falls-Prevention Program for People with Multiple Sclerosis. <i>International Journal of MS Care</i> , 2014, 16, 186-191.	1.0	6
35	Telerehabilitation for physical disabilities and movement impairment: A service evaluation in South West England. <i>Journal of Evaluation in Clinical Practice</i> , 2022, 28, 1084-1095.	1.8	5
36	Physical therapy in multiple sclerosis differs across Europe: Information regarding an ongoing study. <i>Journal of International Medical Research</i> , 2014, 42, 1185-1187.	1.0	4

#	ARTICLE	IF	CITATIONS
37	Functional standing frame programme early after severe sub-acute stroke (SPIRES): a randomised controlled feasibility trial. <i>Pilot and Feasibility Studies</i> , 2022, 8, 50.	1.2	2
38	“I’m in a very good frame of mind” a qualitative exploration of the experience of standing frame use in people with progressive multiple sclerosis. <i>BMJ Open</i> , 2020, 10, e037680.	1.9	1
39	Critically appraised paper: Multidisciplinary inpatient rehabilitation for multiple sclerosis may delay declines in health-related quality of life over 6 months [commentary]. <i>Journal of Physiotherapy</i> , 2019, 65, 52.	1.7	0
40	Task specific dystonia – a patients’ perspective. <i>Journal of Hand Therapy</i> , 2021, 34, 200-207.	1.5	0
41	Authors’ Response to Peer Reviews of “Technologies to Support Assessment of Movement During Video Consultations: Exploratory Study”. <i>Jmirx Med</i> , 2021, 2, e32248.	0.4	0
42	Authors’ Responses to Peer Review of “Telerehabilitation for People With Physical Disabilities and Movement Impairment: A Survey of United Kingdom Practitioners”. <i>Jmirx Med</i> , 2022, 3, e35845.	0.4	0