

# M C Brady

## List of Publications by Year in descending order

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Version: 2024-02-01

115  
papers

4,933  
citations

136740

32  
h-index

118652

62  
g-index

121  
all docs

121  
docs citations

121  
times ranked

5424  
citing authors

#	ARTICLE	IF	CITATIONS
1	A multinational online survey of the goal setting practice of rehabilitation staff with stroke survivors with aphasia. <i>Aphasiology</i> , 2023, 37, 479-503.	1.4	6
2	Developing, monitoring, and reporting of fidelity in aphasia trials: core recommendations from the collaboration of aphasia trialists (CATs) trials for aphasia panel. <i>Aphasiology</i> , 2023, 37, 1733-1755.	1.4	3
3	Operationalising treatment success in aphasia rehabilitation. <i>Aphasiology</i> , 2023, 37, 1693-1732.	1.4	9
4	Access G-AP: development of an accessible goal setting and action planning resource for stroke survivors with aphasia. <i>Disability and Rehabilitation</i> , 2023, 45, 2107-2117.	0.9	1
5	Protocol for the development of the international population registry for aphasia after stroke (I-PRAISE). <i>Aphasiology</i> , 2022, 36, 534-554.	1.4	3
6	An aphasia research agenda – a consensus statement from the collaboration of aphasia trialists. <i>Aphasiology</i> , 2022, 36, 555-574.	1.4	3
7	Temporal Profile of Pneumonia After Stroke. <i>Stroke</i> , 2022, 53, 53-60.	1.0	26
8	Utilising a systematic review-based approach to create a database of individual participant data for meta- and network meta-analyses: the RELEASE database of aphasia after stroke. <i>Aphasiology</i> , 2022, 36, 513-533.	1.4	3
9	Using the Barthel Index and modified Rankin Scale as Outcome Measures for Stroke Rehabilitation Trials; A Comparison of Minimum Sample Size Requirements. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2022, 31, 106229.	0.7	5
10	Dosage, Intensity, and Frequency of Language Therapy for Aphasia: A Systematic Review-Based, Individual Participant Data Network Meta-Analysis. <i>Stroke</i> , 2022, 53, 956-967.	1.0	44
11	Precision rehabilitation for aphasia by patient age, sex, aphasia severity, and time since stroke? A prespecified, systematic review-based, individual participant data, network, subgroup meta-analysis. <i>International Journal of Stroke</i> , 2022, 17, 1067-1077.	2.9	12
12	Perceptual Disorders After Stroke: A Scoping Review of Interventions. <i>Stroke</i> , 2022, 53, 1772-1787.	1.0	4
13	Speech and language therapy interventions for speech problems in Parkinson's disease. <i>The Cochrane Library</i> , 2022, 2022, .	1.5	0
14	A narrative review of communication accessibility for people with aphasia and implications for multi-disciplinary goal setting after stroke. <i>Aphasiology</i> , 2021, 35, 1-32.	1.4	7
15	Goal attainment, adjustment and disengagement in the first year after stroke: A qualitative study. <i>Neuropsychological Rehabilitation</i> , 2021, 31, 691-709.	1.0	11
16	The feasibility and effects of eye movement training for visual field loss after stroke: a mixed methods study. <i>British Journal of Occupational Therapy</i> , 2021, 84, 278-288.	0.5	2
17	Self-managed, computerised word finding therapy as an add-on to usual care for chronic aphasia post-stroke: An economic evaluation. <i>Clinical Rehabilitation</i> , 2021, 35, 703-717.	1.0	9
18	The impact of cognitive-communication difficulties following traumatic brain injury on the family; a qualitative, focus group study. <i>Brain Injury</i> , 2021, 35, 15-25.	0.6	19

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19	Predictors of Poststroke Aphasia Recovery. <i>Stroke</i> , 2021, 52, 1778-1787.	1.0	46
20	Oral care practices in stroke: findings from the UK and Australia. <i>BMC Nursing</i> , 2021, 20, 169.	0.9	8
21	A pragmatic, multi-centered, stepped wedge, cluster randomized controlled trial pilot of the clinical and cost effectiveness of a complex Stroke Oral healthCare intervention pLan Evaluation II (SOCLE II) compared with usual oral healthcare in stroke wards. <i>International Journal of Stroke</i> , 2020, 15, 318-323.	2.9	8
22	The effect of augmented speech-language therapy delivered by telerehabilitation on poststroke aphasia—a pilot randomized controlled trial. <i>Clinical Rehabilitation</i> , 2020, 34, 369-381.	1.0	36
23	Properties of Pain Assessment Tools for Use in People Living With Stroke: Systematic Review. <i>Frontiers in Neurology</i> , 2020, 11, 792.	1.1	6
24	Communicating simply, but not too simply: Reporting of participants and speech and language interventions for aphasia after stroke. <i>International Journal of Speech-Language Pathology</i> , 2020, 22, 302-312.	0.6	15
25	Commercial gaming devices for stroke upper limb rehabilitation: The stroke survivor experience. <i>Journal of Rehabilitation and Assistive Technologies Engineering</i> , 2020, 7, 205566832091538.	0.6	1
26	Technical Features, Feasibility, and Acceptability of Augmented Telerehabilitation in Post-stroke Aphasia—Experiences From a Randomized Controlled Trial. <i>Frontiers in Neurology</i> , 2020, 11, 671.	1.1	32
27	Facilitators and “deal breakers”: a mixed methods study investigating implementation of the Goal setting and action planning (G-AP) framework in community rehabilitation teams. <i>BMC Health Services Research</i> , 2020, 20, 791.	0.9	6
28	Language and Cognitive Rehabilitation after Stroke. , 2020, , 501-516.		0
29	A multicentre, randomised controlled trial to compare the clinical and cost-effectiveness of Lee Silverman Voice Treatment versus standard NHS Speech and Language Therapy versus control in Parkinson’s disease: a study protocol for a randomised controlled trial. <i>Trials</i> , 2020, 21, 436.	0.7	1
30	Aerosol generating procedures, dysphagia assessment and COVID-19: A rapid review. <i>International Journal of Language and Communication Disorders</i> , 2020, 55, 629-636.	0.7	53
31	Recruitment challenges in stroke rehabilitation randomized controlled trials: a qualitative exploration of trialists’ perspectives using Framework analysis. <i>Clinical Rehabilitation</i> , 2020, 34, 1122-1133.	1.0	3
32	Study protocol for POSITIF, a randomised multicentre feasibility trial of a brief cognitive-behavioural intervention plus information versus information alone for the treatment of post-stroke fatigue. <i>Pilot and Feasibility Studies</i> , 2020, 6, 84.	0.5	4
33	A survey of cognitive “communication difficulties following TBI: are families receiving the training and support they need?. <i>International Journal of Language and Communication Disorders</i> , 2020, 55, 712-723.	0.7	4
34	A systematic review of the efficiency of recruitment to stroke rehabilitation randomised controlled trials. <i>Trials</i> , 2020, 21, 68.	0.7	22
35	Interventions for improving oral health in people after stroke. <i>The Cochrane Library</i> , 2020, 2020, CD003864.	1.5	8
36	Computerised speech and language therapy or attention control added to usual care for people with long-term post-stroke aphasia: the Big CACTUS three-arm RCT. <i>Health Technology Assessment</i> , 2020, 24, 1-176.	1.3	24

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37	Self-managed, computerised speech and language therapy for patients with chronic aphasia post-stroke compared with usual care or attention control (Big CACTUS): a multicentre, single-blinded, randomised controlled trial. <i>Lancet Neurology</i> , The, 2019, 18, 821-833.	4.9	116
38	Rating the intelligibility of dysarthric speech amongst people with Parkinson's Disease: a comparison of trained and untrained listeners. <i>Clinical Linguistics and Phonetics</i> , 2019, 33, 1063-1070.	0.5	12
39	A qualitative exploration of the effect of visual field loss on daily life in home-dwelling stroke survivors. <i>Clinical Rehabilitation</i> , 2019, 33, 1264-1273.	1.0	10
40	Unreported Summary Statistics in Trial Publications and Risk of Bias in Stroke Rehabilitation Systematic Reviews: An International Survey of Review Authors and Examination of Practical Solutions. <i>Journal of Stroke Medicine</i> , 2019, 2, 136-142.	0.2	3
41	Scanning training for rehabilitation of visual field loss due to stroke: Identifying and exploring training tools in use. <i>British Journal of Occupational Therapy</i> , 2019, 82, 502-511.	0.5	3
42	A core outcome set for aphasia treatment research: The ROMA consensus statement. <i>International Journal of Stroke</i> , 2019, 14, 180-185.	2.9	127
43	Effects of fluoxetine on functional outcomes after acute stroke (FOCUS): a pragmatic, double-blind, randomised, controlled trial. <i>Lancet</i> , The, 2019, 393, 265-274.	6.3	213
44	Telerehabilitation for aphasia – protocol of a pragmatic, exploratory, pilot randomized controlled trial. <i>Trials</i> , 2018, 19, 208.	0.7	18
45	Dealing with missing standard deviation and mean values in meta-analysis of continuous outcomes: a systematic review. <i>BMC Medical Research Methodology</i> , 2018, 18, 25.	1.4	226
46	Lee Silverman Voice Treatment versus standard speech and language therapy versus control in Parkinson's disease: a pilot randomised controlled trial (PD COMM pilot). <i>Pilot and Feasibility Studies</i> , 2018, 4, 30.	0.5	27
47	Oral care after stroke: Where are we now?. <i>European Stroke Journal</i> , 2018, 3, 347-354.	2.7	36
48	Attention control comparisons with SLT for people with aphasia following stroke: methodological concerns raised following a systematic review. <i>Clinical Rehabilitation</i> , 2018, 32, 1383-1395.	1.0	17
49	Dependency and health utilities in stroke: Data to inform cost-effectiveness analyses. <i>European Stroke Journal</i> , 2017, 2, 70-76.	2.7	38
50	Improving the Development, Monitoring and Reporting of Stroke Rehabilitation Research: Consensus-Based Core Recommendations from the Stroke Recovery and Rehabilitation Roundtable. <i>Neurorehabilitation and Neural Repair</i> , 2017, 31, 877-884.	1.4	34
51	Improving the development, monitoring and reporting of stroke rehabilitation research: Consensus-based core recommendations from the Stroke Recovery and Rehabilitation Roundtable. <i>International Journal of Stroke</i> , 2017, 12, 472-479.	2.9	97
52	What Adherence Measures Should Be Used in Trials of Home-Based Rehabilitation Interventions? A Systematic Review of the Validity, Reliability, and Acceptability of Measures. <i>Archives of Physical Medicine and Rehabilitation</i> , 2017, 98, 1241-1256.e45.	0.5	77
53	The PD COMM trial: a protocol for the process evaluation of a randomised trial assessing the effectiveness of two types of SLT for people with Parkinson's disease. <i>Trials</i> , 2017, 18, 397.	0.7	6
54	Speech and language therapy for aphasia following stroke. <i>The Cochrane Library</i> , 2016, 2016, CD000425.	1.5	489

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55	Letâ€™s call it â€œaphasiaâ€: Rationales for eliminating the term â€œdysphasiaâ€. International Journal of Stroke, 2016, 11, 848-851.	2.9	22
56	Speech and Language Therapy for Aphasia After Stroke. Stroke, 2016, 47, .	1.0	36
57	Optimising the validity and completion of adherence diaries: a multiple case study and randomised crossover trial. Trials, 2016, 17, 489.	0.7	17
58	The purpose of rating quality of evidence differs in an overview, as compared to guidelines or recommendations. Journal of Clinical Epidemiology, 2016, 74, 238-240.	2.4	3
59	Caring for continence in stroke care settings: a qualitative study of patientsâ€™ and staff perspectives on the implementation of a new continence care intervention. Clinical Rehabilitation, 2016, 30, 481-494.	1.0	17
60	An algorithm was developed to assign GRADE levels of evidence to comparisons within systematic reviews. Journal of Clinical Epidemiology, 2016, 70, 106-110.	2.4	102
61	Clinical and Cost Effectiveness of Enhanced Oral Healthcare in Stroke Care Settings (SOCLE II): A Pilot, Stepped Wedge, Cluster Randomized, Controlled Trial Protocol. International Journal of Stroke, 2015, 10, 979-984.	2.9	11
62	Cochrane Overview. Stroke, 2015, 46, .	1.0	13
63	Commercial gaming devices for stroke upper limb rehabilitation: a survey of current practice. Disability and Rehabilitation: Assistive Technology, 2015, 11, 1-8.	1.3	19
64	Clinical and cost effectiveness of computer treatment for aphasia post stroke (Big CACTUS): study protocol for a randomised controlled trial. Trials, 2015, 16, 18.	0.7	37
65	Goal setting practice in services delivering community-based stroke rehabilitation: a United Kingdom (UK) wide survey. Disability and Rehabilitation, 2015, 37, 1291-1298.	0.9	27
66	Aphasia and Dysarthria in Acute Stroke: Recovery and Functional Outcome. International Journal of Stroke, 2015, 10, 400-406.	2.9	67
67	Time for a step change? Improving the efficiency, relevance, reliability, validity and transparency of aphasia rehabilitation research through core outcome measures, a common data set and improved reporting criteria. Aphasiology, 2014, 28, 1385-1392.	1.4	25
68	Representation of People with Aphasia in Randomized Controlled Trials of Acute Stroke Interventions. International Journal of Stroke, 2014, 9, 174-182.	2.9	19
69	Commercial Gaming Devices for Stroke Upper Limb Rehabilitation: A Systematic Review. International Journal of Stroke, 2014, 9, 479-488.	2.9	67
70	Interventions for improving upper limb function after stroke. The Cochrane Library, 2014, 2014, CD010820.	1.5	448
71	Lee Silverman voice treatment versus standard NHS speech and language therapy versus control in Parkinsonâ€™s disease (PD COMM pilot): study protocol for a randomized controlled trial. Trials, 2014, 15, 213.	0.7	20
72	The <i>Living with Dysarthria</i> group for postâ€™stroke dysarthria: the participant voice. International Journal of Language and Communication Disorders, 2013, 48, 402-420.	0.7	18

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73	How Well Do Standard Stroke Outcome Measures Reflect Quality of Life?. Stroke, 2013, 44, 3161-3165.	1.0	52
74	More Outcomes than Trials: A Call for Consistent Data Collection across Stroke Rehabilitation Trials. International Journal of Stroke, 2013, 8, 18-24.	2.9	39
75	Recovery From Poststroke Visual Impairment. Neurorehabilitation and Neural Repair, 2013, 27, 133-141.	1.4	57
76	People with Aphasia: Capacity to Consent, Research Participation and Intervention Inequalities. International Journal of Stroke, 2013, 8, 193-196.	2.9	78
77	Dysarthria following stroke: the patient's perspective on management and rehabilitation. Clinical Rehabilitation, 2012, 26, 382-383.	1.0	2
78	Speech and language therapy versus placebo or no intervention for speech problems in Parkinson's disease. The Cochrane Library, 2012, 2012, CD002812.	1.5	32
79	Comparison of speech and language therapy techniques for speech problems in Parkinson's disease. The Cochrane Library, 2012, , CD002814.	1.5	36
80	The <i>Living with Dysarthria</i> group: implementation and feasibility of a group intervention for people with dysarthria following stroke and family members. International Journal of Language and Communication Disorders, 2012, 47, 709-724.	0.7	15
81	Speech and language therapy for aphasia following stroke. , 2012, , CD000425.		183
82	Development, Expansion, and Use of a Stroke Clinical Trials Resource for Novel Exploratory Analyses. International Journal of Stroke, 2012, 7, 133-138.	2.9	75
83	The impact of stroke-related dysarthria on social participation and implications for rehabilitation. Disability and Rehabilitation, 2011, 33, 178-186.	0.9	83
84	Oral Health Care for Patients After Stroke. Stroke, 2011, 42, .	1.0	2
85	Visual Problems After Stroke: A Survey of Current Practice by Occupational Therapists Working in UK Stroke Inpatient Settings. Topics in Stroke Rehabilitation, 2011, 18, 643-651.	1.0	25
86	Developing and evaluating the implementation of a complex intervention: using mixed methods to inform the design of a randomised controlled trial of an oral healthcare intervention after stroke. Trials, 2011, 12, 168.	0.7	41
87	Dysarthria following stroke – the patient's perspective on management and rehabilitation. Clinical Rehabilitation, 2011, 25, 935-952.	1.0	23
88	Reduce, Reuse and Recycle. International Journal of Stroke, 2010, 5, 421-422.	2.9	5
89	VISTA-Rehab: A Resource for Stroke Rehabilitation Trials. International Journal of Stroke, 2010, 5, 447-452.	2.9	8
90	Speech and language therapy for aphasia following stroke. , 2010, , CD000425.		81

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91	Letter: Evidence-Based Wound Care in the UK: A Response to David Leaper's Editorial in <i>International Wound Journal</i> April 2009 6 (2). <i>International Wound Journal</i> , 2009, 6, 306-309.	1.3	11
92	Preoperative fasting for preventing perioperative complications in children. The Cochrane Library, 2009, , CD005285.	1.5	99
93	Patients' experiences of disruptions associated with post-stroke dysarthria. <i>International Journal of Language and Communication Disorders</i> , 2008, 43, 135-153.	0.7	103
94	Communication difficulties following right-hemisphere stroke: Applying evidence to clinical management. <i>Evidence-Based Communication Assessment and Intervention</i> , 2008, 2, 235-247.	0.6	23
95	A Systematic Evaluation of the Adaptation of Depression Diagnostic Methods for Stroke Survivors Who Have Aphasia. <i>Stroke</i> , 2007, 38, 3076-3083.	1.0	59
96	Improving Oral Hygiene in Patients After Stroke. <i>Stroke</i> , 2007, 38, 1115-1116.	1.0	9
97	Exclusion and Inclusion Criteria for People with Aphasia in Studies of Depression after Stroke: A Systematic Review and Future Recommendations. <i>Neuroepidemiology</i> , 2007, 29, 1-17.	1.1	54
98	Disordered communicative interaction: Current and future approaches to analysis and treatment. <i>Aphasiology</i> , 2007, 21, 251-255.	1.4	2
99	Transcription-less analysis of aphasic discourse: A clinician's dream or a possibility?. <i>Aphasiology</i> , 2007, 21, 355-374.	1.4	42
100	Picture description in neurologically normal adults: Concepts and topic coherence. <i>Aphasiology</i> , 2007, 21, 340-354.	1.4	34
101	An examination over time of language and discourse production abilities following right hemisphere brain damage. <i>Journal of Neurolinguistics</i> , 2006, 19, 291-310.	0.5	32
102	Staff-led interventions for improving oral hygiene in patients following stroke. The Cochrane Library, 2006, , CD003864.	1.5	42
103	Preoperative fasting for preventing perioperative complications in children. <i>Evidence-Based Child Health: A Cochrane Review Journal</i> , 2006, 1, 166-280.	2.0	2
104	Oral care and stroke units. <i>Gerodontology</i> , 2005, 22, 77-83.	0.8	66
105	Preoperative fasting for preventing perioperative complications in children. , 2005, , CD005285.		18
106	Further evidence on topic use following right hemisphere brain damage: Procedural and descriptive discourse. <i>Aphasiology</i> , 2005, 19, 731-747.	1.4	23
107	Communication ability in non-right handers following right hemisphere stroke. <i>Journal of Neurolinguistics</i> , 2004, 17, 301-313.	0.5	8
108	Preoperative fasting for adults to prevent perioperative complications. The Cochrane Library, 2003, , CD004423.	1.5	336

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109	Topic use following right hemisphere brain damage during three semi-structured conversational discourse samples. <i>Aphasiology</i> , 2003, 17, 881-904.	1.4	30
110	Communication Ability Following Right Brain Damage: The Family Perspective. <i>International Journal of Speech-Language Pathology</i> , 2001, 3, 81-95.	0.5	11
111	Comparison of speech and language therapy techniques for speech problems in Parkinson's disease. , 2001, , CD002814.		17
112	Gesture Use following Right Hemisphere Brain Damage. <i>International Journal of Language and Communication Disorders</i> , 2001, 36, 35-40.	0.7	3
113	The communication effects of right brain damage on the very old and the not so old. <i>Journal of Neurolinguistics</i> , 1999, 12, 79-93.	0.5	34
114	The effects on verbal communication skills of right hemishere stroke in middle age. <i>Aphasiology</i> , 1997, 11, 929-945.	1.4	40
115	An Umbrella Review of Aphasia Intervention descriPtion In Research: the AsPIRE project. <i>Aphasiology</i> , 0, , 1-26.	1.4	11