M C Brady

List of Publications by Year in descending order

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136950 118850 4,933 115 32 62 h-index citations g-index papers 121 121 121 5424 docs citations times ranked citing authors all docs

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | A multinational online survey of the goal setting practice of rehabilitation staff with stroke survivors with aphasia. Aphasiology, 2023, 37, 479-503. | 2.2 | 6 |
| 2 | Developing, monitoring, and reporting of fidelity in aphasia trials: core recommendations from the collaboration of aphasia trialists (CATs) trials for aphasia panel. Aphasiology, 2023, 37, 1733-1755. | 2.2 | 3 |
| 3 | Operationalising treatment success in aphasia rehabilitation. Aphasiology, 2023, 37, 1693-1732. | 2.2 | 9 |
| 4 | Access G-AP: development of an accessible goal setting and action planning resource for stroke survivors with aphasia. Disability and Rehabilitation, 2023, 45, 2107-2117. | 1.8 | 1 |
| 5 | Protocol for the development of the international population registry for aphasia after stroke (I-PRAISE). Aphasiology, 2022, 36, 534-554. | 2.2 | 3 |
| 6 | An aphasia research agenda – a consensus statement from the collaboration of aphasia trialists. Aphasiology, 2022, 36, 555-574. | 2.2 | 3 |
| 7 | Temporal Profile of Pneumonia After Stroke. Stroke, 2022, 53, 53-60. | 2.0 | 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. Aphasiology, 2022, 36, 513-533. | 2.2 | 3 |
| 9 | Using the Barthel Index and modified Rankin Scale as Outcome Measures for Stroke Rehabilitation Trials; A Comparison of Minimum Sample Size Requirements. Journal of Stroke and Cerebrovascular Diseases, 2022, 31, 106229. | 1.6 | 5 |
| 10 | Dosage, Intensity, and Frequency of Language Therapy for Aphasia: A Systematic Review–Based, Individual Participant Data Network Meta-Analysis. Stroke, 2022, 53, 956-967. | 2.0 | 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. International Journal of Stroke, 2022, 17, 1067-1077. | 5.9 | 12 |
| 12 | Perceptual Disorders After Stroke: A Scoping Review of Interventions. Stroke, 2022, 53, 1772-1787. | 2.0 | 4 |
| 13 | Speech and language therapy interventions for speech problems in Parkinson's disease. The Cochrane Library, 2022, 2022, . | 2.8 | O |
| 14 | A narrative review of communication accessibility for people with aphasia and implications for multi-disciplinary goal setting after stroke. Aphasiology, 2021, 35, 1-32. | 2.2 | 7 |
| 15 | Goal attainment, adjustment and disengagement in the first year after stroke: A qualitative study. Neuropsychological Rehabilitation, 2021, 31, 691-709. | 1.6 | 11 |
| 16 | The feasibility and effects of eye movement training for visual field loss after stroke: a mixed methods study. British Journal of Occupational Therapy, 2021, 84, 278-288. | 0.9 | 2 |
| 17 | Self-managed, computerised word finding therapy as an add-on to usual care for chronic aphasia post-stroke: An economic evaluation. Clinical Rehabilitation, 2021, 35, 703-717. | 2.2 | 9 |
| 18 | The impact of cognitive-communication difficulties following traumatic brain injury on the family; a qualitative, focus group study. Brain Injury, 2021, 35, 15-25. | 1.2 | 19 |

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|----|--|-----|-----------|
| 19 | Predictors of Poststroke Aphasia Recovery. Stroke, 2021, 52, 1778-1787. | 2.0 | 46 |
| 20 | Oral care practices in stroke: findings from the UK and Australia. BMC Nursing, 2021, 20, 169. | 2,5 | 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. International Journal of Stroke, 2020, 15, 318-323. | 5.9 | 8 |
| 22 | The effect of augmented speech-language therapy delivered by telerehabilitation on poststroke aphasia—a pilot randomized controlled trial. Clinical Rehabilitation, 2020, 34, 369-381. | 2.2 | 36 |
| 23 | Properties of Pain Assessment Tools for Use in People Living With Stroke: Systematic Review. Frontiers in Neurology, 2020, 11, 792. | 2.4 | 6 |
| 24 | Communicating simply, but not too simply: Reporting of participants and speech and language interventions for aphasia after stroke. International Journal of Speech-Language Pathology, 2020, 22, 302-312. | 1.2 | 15 |
| 25 | Commercial gaming devices for stroke upper limb rehabilitation: The stroke survivor experience. Journal of Rehabilitation and Assistive Technologies Engineering, 2020, 7, 205566832091538. | 0.9 | 1 |
| 26 | Technical Features, Feasibility, and Acceptability of Augmented Telerehabilitation in Post-stroke Aphasiaâ€"Experiences From a Randomized Controlled Trial. Frontiers in Neurology, 2020, 11, 671. | 2.4 | 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. BMC Health Services Research, 2020, 20, 791. | 2.2 | 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. Trials, 2020, 21, 436. | 1.6 | 1 |
| 30 | Aerosol generating procedures, dysphagia assessment and COVIDâ€19: A rapid review. International Journal of Language and Communication Disorders, 2020, 55, 629-636. | 1.5 | 53 |
| 31 | Recruitment challenges in stroke rehabilitation randomized controlled trials: a qualitative exploration of trialists' perspectives using Framework analysis. Clinical Rehabilitation, 2020, 34, 1122-1133. | 2.2 | 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. Pilot and Feasibility Studies, 2020, 6, 84. | 1.2 | 4 |
| 33 | A survey of cognitive–communication difficulties following TBI: are families receiving the training and support they need?. International Journal of Language and Communication Disorders, 2020, 55, 712-723. | 1.5 | 4 |
| 34 | A systematic review of the efficiency of recruitment to stroke rehabilitation randomised controlled trials. Trials, 2020, 21, 68. | 1.6 | 22 |
| 35 | Interventions for improving oral health in people after stroke. The Cochrane Library, 2020, 2020, CD003864. | 2.8 | 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. Health Technology Assessment, 2020, 24, 1-176. | 2.8 | 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. Lancet Neurology, The, 2019, 18, 821-833. | 10.2 | 116 |
| 38 | Rating the intelligibility of dysarthic speech amongst people with Parkinson's Disease: a comparison of trained and untrained listeners. Clinical Linguistics and Phonetics, 2019, 33, 1063-1070. | 0.9 | 12 |
| 39 | A qualitative exploration of the effect of visual field loss on daily life in home-dwelling stroke survivors. Clinical Rehabilitation, 2019, 33, 1264-1273. | 2.2 | 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. Journal of Stroke Medicine, 2019, 2, 136-142. | 0.3 | 3 |
| 41 | Scanning training for rehabilitation of visual field loss due to stroke: Identifying and exploring training tools in use. British Journal of Occupational Therapy, 2019, 82, 502-511. | 0.9 | 3 |
| 42 | A core outcome set for aphasia treatment research: The ROMA consensus statement. International Journal of Stroke, 2019, 14, 180-185. | 5.9 | 127 |
| 43 | Effects of fluoxetine on functional outcomes after acute stroke (FOCUS): a pragmatic, double-blind, randomised, controlled trial. Lancet, The, 2019, 393, 265-274. | 13.7 | 213 |
| 44 | Telerehabilitation for aphasia $\hat{a}\in$ " protocol of a pragmatic, exploratory, pilot randomized controlled trial. Trials, 2018, 19, 208. | 1.6 | 18 |
| 45 | Dealing with missing standard deviation and mean values in meta-analysis of continuous outcomes: a systematic review. BMC Medical Research Methodology, 2018, 18, 25. | 3.1 | 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). Pilot and Feasibility Studies, 2018, 4, 30. | 1.2 | 27 |
| 47 | Oral care after stroke: Where are we now?. European Stroke Journal, 2018, 3, 347-354. | 5.5 | 36 |
| 48 | Attention control comparisons with SLT for people with aphasia following stroke: methodological concerns raised following a systematic review. Clinical Rehabilitation, 2018, 32, 1383-1395. | 2.2 | 17 |
| 49 | Dependency and health utilities in stroke: Data to inform cost-effectiveness analyses. European Stroke Journal, 2017, 2, 70-76. | 5. 5 | 38 |
| 50 | Improving the Development, Monitoring and Reporting of Stroke Rehabilitation Research: Consensus-Based Core Recommendations from the Stroke Recovery and Rehabilitation Roundtable. Neurorehabilitation and Neural Repair, 2017, 31, 877-884. | 2.9 | 34 |
| 51 | Improving the development, monitoring and reporting of stroke rehabilitation research: Consensus-based core recommendations from the Stroke Recovery and Rehabilitation Roundtable. International Journal of Stroke, 2017, 12, 472-479. | 5.9 | 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. Archives of Physical Medicine and Rehabilitation, 2017, 98, 1241-1256.e45. | 0.9 | 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. Trials, 2017, 18, 397. | 1.6 | 6 |
| 54 | Speech and language therapy for aphasia following stroke. The Cochrane Library, 2016, 2016, CD000425. | 2.8 | 489 |

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| 55 | Let's call it "aphasia― Rationales for eliminating the term "dysphasia― International Journal of Strok 2016, 11, 848-851. | e _{'5.9} | 22 |
| 56 | Speech and Language Therapy for Aphasia After Stroke. Stroke, 2016, 47, . | 2.0 | 36 |
| 57 | Optimising the validity and completion of adherence diaries: a multiple case study and randomised crossover trial. Trials, 2016, 17, 489. | 1.6 | 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. | 5.0 | 3 |
| 59 | Caring for continence in stroke care settings: a qualitative study of patients' and staff perspectives on the implementation of a new continence care intervention. Clinical Rehabilitation, 2016, 30, 481-494. | 2.2 | 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. | 5.0 | 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. | 5.9 | 11 |
| 62 | Cochrane Overview. Stroke, 2015, 46, . | 2.0 | 13 |
| 63 | Commercial gaming devices for stroke upper limb rehabilitation: a survey of current practice. Disability and Rehabilitation: Assistive Technology, $2015, 11, 1-8$. | 2.2 | 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. | 1.6 | 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. | 1.8 | 27 |
| 66 | Aphasia and Dysarthria in Acute Stroke: Recovery and Functional Outcome. International Journal of Stroke, 2015, 10, 400-406. | 5.9 | 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. | 2.2 | 25 |
| 68 | Representation of People with Aphasia in Randomized Controlled Trials of Acute Stroke Interventions. International Journal of Stroke, 2014, 9, 174-182. | 5.9 | 19 |
| 69 | Commercial Gaming Devices for Stroke Upper Limb Rehabilitation: A Systematic Review. International Journal of Stroke, 2014, 9, 479-488. | 5.9 | 67 |
| 70 | Interventions for improving upper limb function after stroke. The Cochrane Library, 2014, 2014, CD010820. | 2.8 | 448 |
| 71 | Lee Silverman voice treatment versus standard NHS speech and language therapy versus control in Parkinson's disease (PD COMM pilot): study protocol for a randomized controlled trial. Trials, 2014, 15, 213. | 1.6 | 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. | 1.5 | 18 |

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| 73 | How Well Do Standard Stroke Outcome Measures Reflect Quality of Life?. Stroke, 2013, 44, 3161-3165. | 2.0 | 52 |
| 74 | More Outcomes than Trials: A Call for Consistent Data Collection across Stroke Rehabilitation Trials. International Journal of Stroke, 2013, 8, 18-24. | 5.9 | 39 |
| 75 | Recovery From Poststroke Visual Impairment. Neurorehabilitation and Neural Repair, 2013, 27, 133-141. | 2.9 | 57 |
| 76 | People with Aphasia: Capacity to Consent, Research Participation and Intervention Inequalities. International Journal of Stroke, 2013, 8, 193-196. | 5.9 | 78 |
| 77 | Dysarthria following stroke: the patient's perspective on management and rehabilitation. Clinical Rehabilitation, 2012, 26, 382-383. | 2.2 | 2 |
| 78 | Speech and language therapy versus placebo or no intervention for speech problems in Parkinson's disease. The Cochrane Library, 2012, 2012, CD002812. | 2.8 | 32 |
| 79 | Comparison of speech and language therapy techniques for speech problems in Parkinson's disease. The Cochrane Library, 2012, , CD002814. | 2.8 | 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. | 1.5 | 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. | 5.9 | 75 |
| 83 | The impact of stroke-related dysarthria on social participation and implications for rehabilitation. Disability and Rehabilitation, 2011, 33, 178-186. | 1.8 | 83 |
| 84 | Oral Health Care for Patients After Stroke. Stroke, 2011, 42, . | 2.0 | 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. | 1.9 | 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. | 1.6 | 41 |
| 87 | Dysarthria following stroke – the patient's perspective on management and rehabilitation. Clinical Rehabilitation, 2011, 25, 935-952. | 2.2 | 23 |
| 88 | Reduce, Reuse and Recycle. International Journal of Stroke, 2010, 5, 421-422. | 5.9 | 5 |
| 89 | VISTA-Rehab: A Resource for Stroke Rehabilitation Trials. International Journal of Stroke, 2010, 5, 447-452. | 5.9 | 8 |
| 90 | Speech and language therapy for aphasia following stroke. , 2010, , CD000425. | | 81 |

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|-----|---|-----|-----------|
| 91 | Letter: Evidenceâ€Based Wound Care in the UK: A Response to David Leaper's Editorial in <i>International Wound Journal (i) April 2009 6 (2). International Wound Journal, 2009, 6, 306-309.</i> | 2.9 | 11 |
| 92 | Preoperative fasting for preventing perioperative complications in children. The Cochrane Library, 2009, , CD005285. | 2.8 | 99 |
| 93 | Patients' experiences of disruptions associated with postâ€stroke dysarthria. International Journal of Language and Communication Disorders, 2008, 43, 135-153. | 1.5 | 103 |
| 94 | Communication difficulties following right-hemisphere stroke: Applying evidence to clinical management. Evidence-Based Communication Assessment and Intervention, 2008, 2, 235-247. | 0.6 | 23 |
| 95 | A Systematic Evaluation of the Adaptation of Depression Diagnostic Methods for Stroke Survivors Who Have Aphasia. Stroke, 2007, 38, 3076-3083. | 2.0 | 59 |
| 96 | Improving Oral Hygiene in Patients After Stroke. Stroke, 2007, 38, 1115-1116. | 2.0 | 9 |
| 97 | Exclusion and Inclusion Criteria for People with Aphasia in Studies of Depression after Stroke: A Systematic Review and Future Recommendations. Neuroepidemiology, 2007, 29, 1-17. | 2.3 | 54 |
| 98 | Disordered communicative interaction: Current and future approaches to analysis and treatment. Aphasiology, 2007, 21, 251-255. | 2.2 | 2 |
| 99 | Transcriptionâ€less analysis of aphasic discourse: A clinician's dream or a possibility?. Aphasiology, 2007, 21, 355-374. | 2.2 | 42 |
| 100 | Picture description in neurologically normal adults: Concepts and topic coherence. Aphasiology, 2007, 21, 340-354. | 2.2 | 34 |
| 101 | An examination over time of language and discourse production abilities following right hemisphere brain damage. Journal of Neurolinguistics, 2006, 19, 291-310. | 1.1 | 32 |
| 102 | Staff-led interventions for improving oral hygiene in patients following stroke. The Cochrane Library, 2006, , CD003864. | 2.8 | 42 |
| 103 | Preoperative fasting for preventing perioperative complications in children. Evidence-Based Child Health: A Cochrane Review Journal, 2006, $1,166-280$. | 2.0 | 2 |
| 104 | Oral care and stroke units. Gerodontology, 2005, 22, 77-83. | 2.0 | 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. Aphasiology, 2005, 19, 731-747. | 2.2 | 23 |
| 107 | Communication ability in non-right handers following right hemisphere stroke. Journal of Neurolinguistics, 2004, 17, 301-313. | 1.1 | 8 |
| 108 | Preoperative fasting for adults to prevent perioperative complications. The Cochrane Library, 2003, , CD004423. | 2.8 | 336 |

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| 109 | Topic use following right hemisphere brain damage during three semi-structured conversational discourse samples. Aphasiology, 2003, 17, 881-904. | 2.2 | 30 |
| 110 | Communication Ability Following Right Brain Damage: The Family Perspective. International Journal of Speech-Language Pathology, 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. International Journal of Language and Communication Disorders, 2001, 36, 35-40. | 1.5 | 3 |
| 113 | The communication effects of right brain damage on the very old and the not so old. Journal of Neurolinguistics, 1999, 12, 79-93. | 1.1 | 34 |
| 114 | The effects on verbal communication skills of right hemishere stroke in middle age. Aphasiology, 1997, 11, 929-945. | 2.2 | 40 |
| 115 | An Umbrella Review of Aphasia Intervention descriPtion In Research: the AsPIRE project. Aphasiology, 0, , 1-26. | 2.2 | 11 |