Stephen A Ashford

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69 599 14 23 g-index

97 746 2.3 4.05 ext. papers ext. citations avg, IF L-index

#	Paper	IF	Citations
69	Evaluation of functional outcome measures for the hemiparetic upper limb: a systematic review. <i>Journal of Rehabilitation Medicine</i> , 2008 , 40, 787-95	3.4	82
68	Goal attainment for spasticity management using botulinum toxin. <i>Physiotherapy Research International</i> , 2006 , 11, 24-34	1.8	74
67	Initial psychometric evaluation of the Arm Activity Measure (ArmA): a measure of activity in the hemiparetic arm. <i>Clinical Rehabilitation</i> , 2013 , 27, 728-40	3.3	41
66	Patient engagement and satisfaction with goal planning: Impact on outcome from rehabilitation. <i>International Journal of Therapy and Rehabilitation</i> , 2015 , 22, 210-216	0.4	37
65	Conceptualisation and development of the arm activity measure (ArmA) for assessment of activity in the hemiparetic arm. <i>Disability and Rehabilitation</i> , 2013 , 35, 1513-8	2.4	28
64	A comparison of the timing of muscle activity during sitting down compared to standing up. <i>Physiotherapy Research International</i> , 2000 , 5, 111-28	1.8	28
63	Management of shoulder and proximal upper limb spasticity using botulinum toxin and concurrent therapy interventions: a preliminary analysis of goals and outcomes. <i>Disability and Rehabilitation</i> , 2009 , 31, 220-6	2.4	27
62	Common goal areas in the treatment of upper limb spasticity: a multicentre analysis. <i>Clinical Rehabilitation</i> , 2016 , 30, 617-22	3.3	26
61	Systematic review of upper-limb function measurement methods in botulinum toxin intervention for focal spasticity. <i>Physiotherapy Research International</i> , 2013 , 18, 178-89	1.8	22
60	Systematic review of patient-reported outcome measures for functional performance in the lower limb. <i>Journal of Rehabilitation Medicine</i> , 2015 , 47, 9-17	3.4	19
59	Serial injection of botulinum toxin for muscle imbalance due to regional spasticity in the upper limb. <i>Disability and Rehabilitation</i> , 2007 , 29, 1806-12	2.4	18
58	Impact of integrated upper limb spasticity management including botulinum toxin A on patient-centred goal attainment: rationale and protocol for an international prospective, longitudinal cohort study (ULIS-III). <i>BMJ Open</i> , 2016 , 6, e011157	3	17
57	Validity, reliability and ease of use of the disabilities of arm, shoulder and hand questionnaire in adults following stroke. <i>Disability and Rehabilitation</i> , 2017 , 39, 2504-2511	2.4	16
56	A comprehensive person-centered approach to adult spastic paresis: a consensus-based framework. <i>European Journal of Physical and Rehabilitation Medicine</i> , 2018 , 54, 605-617	4.4	16
55	Serial measurement of Wessex Head Injury Matrix in the diagnosis of patients in vegetative and minimally conscious states: a cohort analysis. <i>BMJ Open</i> , 2015 , 5, e006051	3	14
54	Goal setting, using goal attainment scaling, as a method to identify patient selected items for measuring arm function. <i>Physiotherapy</i> , 2015 , 101, 88-94	3	13
53	Rasch analysis of the UK Functional Assessment Measure in patients with complex disability after stroke. <i>Journal of Rehabilitation Medicine</i> , 2018 ,	3.4	13

(2010-2015)

52	Factors influencing goal attainment in patients with post-stroke upper limb spasticity following treatment with botulinum toxin A in real-life clinical practice: sub-analyses from the Upper Limb International Spasticity (ULIS)-II Study. <i>Toxins</i> , 2015 , 7, 1192-205	4.9	11
51	Arm Activity measure (ArmA) application for recording functional gain following focal spasticity treatment. <i>International Journal of Therapy and Rehabilitation</i> , 2014 , 21, 10-17	0.4	11
50	A realist review of advance care planning for people with multiple sclerosis and their families. <i>PLoS ONE</i> , 2020 , 15, e0240815	3.7	9
49	A synthesis and appraisal of clinical practice guidelines, consensus statements and Cochrane systematic reviews for the management of focal spasticity in adults and children. <i>Disability and Rehabilitation</i> , 2020 , 1-11	2.4	6
48	Rasch measurement: the Arm Activity measure (ArmA) passive function sub-scale. <i>Disability and Rehabilitation</i> , 2016 , 38, 384-90	2.4	6
47	Categorisation of goals set using Goal Attainment Scaling for treatment of leg spasticity: a multicentre analysis. <i>Disability and Rehabilitation</i> , 2019 , 41, 1925-1930	2.4	6
46	A systematic review protocol to evaluate the psychometric properties of measures of function within adult neuro-rehabilitation. <i>Systematic Reviews</i> , 2015 , 4, 86	3	5
45	Management of a patient diagnosed as PVS. <i>Physiotherapy Research International</i> , 2000 , 5, 202-6	1.8	5
44	Disability in Basic Activities of Daily Living Is Associated With Symptom Burden in Older People With Advanced Cancer or Chronic Obstructive Pulmonary Disease: Albecondary Data Analysis. <i>Journal of Pain and Symptom Management</i> , 2021 , 61, 1205-1214	4.8	5
43	Conceptualization and Development of the Leg Activity Measure (LegA) for Patient and Carer Reported Assessment of Activity in the Paretic Leg. <i>Physiotherapy Research International</i> , 2017 , 22, e16	6 0 .8	4
42	Trajectories of disability in activities of daily living in advanced cancer or respiratory disease: a systematic review. <i>Disability and Rehabilitation</i> , 2020 , 1-12	2.4	4
41	Time to retreatment with botulinum toxin A in upper limb spasticity management: Upper limb international spasticity (ULIS)-III study interim analysis. <i>Toxicon</i> , 2018 , 156, S110-S111	2.8	4
40	Improving the Management of Post-Stroke Spasticity: Time for Action. <i>Journal of Rehabilitation Medicine Clinical Communications</i> , 2018 , 1, 1000004	0.2	3
39	Goal-setting and attainment in prolonged disorders of consciousness - development of a structured approach. <i>Brain Injury</i> , 2020 , 34, 78-88	2.1	3
38	Early Identification, Intervention and Management of Post-stroke Spasticity: Expert Consensus Recommendations. <i>Journal of Central Nervous System Disease</i> , 2021 , 13, 11795735211036576	4.4	3
37	Relationships between prolonged physical and social isolation during the COVID-19 pandemic, reduced physical activity and disability in activities of daily living among people with advanced respiratory disease. <i>Chronic Respiratory Disease</i> , 2021 , 18, 14799731211035822	3	3
36	NICE on rehabilitation. New guidelines on rehabilitation likely to restrict practices and stifle innovation. <i>BMJ, The</i> , 2013 , 347, f4876	5.9	2
35	Poster 14: Physical Therapy and Botulinum Toxin-A (BoNT-A) The Temporal Relationship Between Spasticity Reduction and Functional Gain. <i>PM and R</i> , 2010 , 2, S13-S14	2.2	2

34	Psychometric evaluation of the leg activity measure (LegA) for outcome measurement in people with brain injury and spasticity. <i>Disability and Rehabilitation</i> , 2021 , 43, 976-987	2.4	2
33	Longitudinal goal attainment with integrated upper limb spasticity management including repeat injections of botulinum toxin A: Findings from the prospective, observational Upper Limb International Spasticity (ULIS-III) cohort study. <i>Journal of Rehabilitation Medicine</i> , 2021 , 53, jrm00157	3.4	2
32	Preliminary evaluation of the reliability, validity and feasibility of the arm activity measure - Thai version (ArmA-TH) in cerebrovascular patients with upper limb hemiplegia. <i>Health and Quality of Life Outcomes</i> , 2018 , 16, 141	3	2
31	Ilwanna live and not think about the future Ilwhat place for advance care planning for people living with severe multiple sclerosis and their families? A qualitative study. <i>PLoS ONE</i> , 2022 , 17, e0265861	3.7	2
30	Development of a measure of therapy provision for spasticity management in the paretic lower limb - the Leg Therapy recording Schedule (LegTS). <i>Disability and Rehabilitation</i> , 2018 , 40, 479-485	2.4	1
29	ULIS (Upper Limb International Spasticity), a 10-year Odyssey: An international, multicentric, longitudinal cohort of person-centered spasticity management in real-life practice. <i>The Journal of the International Society of Physical and Rehabilitation Medicine</i> , 2019 , 2, 138	0.6	1
28	The Leg Activity measure, a new measure of passive and active function and impact on quality of life; informing goal setting and outcome evaluation in leg spasticity. <i>Disability and Rehabilitation</i> , 2021 , 43, 2366-2374	2.4	1
27	Assessing the effectiveness of upper-limb spasticity management using a structured approach to goal-setting and outcome measurement: First cycle results from the ULIS-III Study. <i>Journal of Rehabilitation Medicine</i> , 2021 , 53, jrm00133	3.4	1
26	Psychometric properties of measures of upper limb activity performance in adults with and without spasticity undergoing neurorehabilitation-A systematic review. <i>PLoS ONE</i> , 2021 , 16, e0246288	3.7	1
25	The Ageing Body IBody Functions and Structures: Part 1120-145		1
25 24	The Ageing Body (Body Functions and Structures: Part 1120-145 Client Health Education and Empowerment through Physiotherapy in Neurorehabilitation 2005, 168-1	180	1
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24	Client Health Education and Empowerment through Physiotherapy in Neurorehabilitation 2005 , 168-1	180 4-4	1
24	Client Health Education and Empowerment through Physiotherapy in Neurorehabilitation 2005, 168-1 Supplementary prescribing for spasticity management. <i>NursePrescribing</i> , 2014, 12, 457-463 A consensus process to agree best practice for managing physical wellbeing in people with a prolonged disorder of consciousness. <i>European Journal of Physical and Rehabilitation Medicine</i> ,		0
24 23 22	Client Health Education and Empowerment through Physiotherapy in Neurorehabilitation 2005, 168-1 Supplementary prescribing for spasticity management. <i>NursePrescribing</i> , 2014, 12, 457-463 A consensus process to agree best practice for managing physical wellbeing in people with a prolonged disorder of consciousness. <i>European Journal of Physical and Rehabilitation Medicine</i> , 2021, 57, 701-709 Do randomised controlled trials evaluating functional outcomes following botulinum neurotoxin-A	4.4	1 0
24 23 22 21	Client Health Education and Empowerment through Physiotherapy in Neurorehabilitation 2005, 168-1 Supplementary prescribing for spasticity management. <i>NursePrescribing</i> , 2014, 12, 457-463 A consensus process to agree best practice for managing physical wellbeing in people with a prolonged disorder of consciousness. <i>European Journal of Physical and Rehabilitation Medicine</i> , 2021, 57, 701-709 Do randomised controlled trials evaluating functional outcomes following botulinum neurotoxin-A align with focal spasticity guidelines? A systematic review. <i>Disability and Rehabilitation</i> , 2022, 1-9 Stratified management of hemiplegic shoulder pain using an integrated care pathway: an 18-year	4.4	1 0 0
24 23 22 21 20	Client Health Education and Empowerment through Physiotherapy in Neurorehabilitation 2005, 168-168-168-168-168-168-168-168-168-168-	4·4 2·4 2·4	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

LIST OF PUBLICATIONS

16	Outcomes Related to Passive Function in a Cohort of Patients Treated With Botulinum Toxin A (Bont-A) for Post-Stroke Upper Limb Spasticity - ULIS II Study. <i>PM and R</i> , 2013 , 5, S235-S235	2.2
15	Poster 19: Psychometric Evaluation of the Arm Activity Measure (ArmA) Measure of Active and Passive Function in the Hemiparetic Arm. <i>PM and R</i> , 2010 , 2, S15-S16	2.2
14	Poster 435: A UK Pilot for a Large International Prospective Cohort Analysis of the Use of Botulinum Toxin A (BoNT-A) in Upper Limb Spasticity. <i>PM and R</i> , 2010 , 2, S190-S191	2.2
13	Serial Casting in New-born Infants for Correction of Soft Tissue Deformity Associated with Posterior Bowing of the Tibia. <i>Physiotherapy</i> , 2002 , 88, 148-152	3
12	Why is the functional independence measure used to identify some rehabilitation needs in stroke survivors when there are better tools?. <i>Physiotherapy Research International</i> , 2005 , 10, 57-8	1.8
11	Enabling people with communication and cognitive impairments to provide feedback on service satisfaction: development and reliability testing of an adapted pictorial questionnaire. <i>International Journal of Therapy and Rehabilitation</i> , 2020 , 27, 1-15	0.4
10	Investigating psychometric properties of the arm activity measure - Thai version (ArmA-TH) sub-scales using the Rasch model. <i>BMC Medical Research Methodology</i> , 2021 , 21, 46	4.7
9	Correlations between spasticity, goal attainment, and global assessment of benefits in patients with upper limb spasticity treated with botulinum toxin A. <i>Toxicon</i> , 2016 , 123, S20-S21	2.8
8	Poster 52: Botulinum Toxin A in Upper Limb Spasticity Management: Baseline Data from the Upper Limb International Spasticity (ULIS)-III Study. <i>PM and R</i> , 2018 , 10, S25-S25	2.2
7	Poster 55: Relief of Spasticity-Related Pain with Botulinum Neurotoxin-A (BoNT-A) in Real Life Practice. Post-Hoc Analysis from a Large International Cohort Series. <i>PM and R</i> , 2018 , 10, S25-S26	2.2
6	A realist review of advance care planning for people with multiple sclerosis and their families 2020 , 15, e0240815	
5	A realist review of advance care planning for people with multiple sclerosis and their families 2020 , 15, e0240815	
4	A realist review of advance care planning for people with multiple sclerosis and their families 2020 , 15, e0240815	
3	A realist review of advance care planning for people with multiple sclerosis and their families 2020 , 15, e0240815	
2	A realist review of advance care planning for people with multiple sclerosis and their families 2020 , 15, e0240815	
1	A realist review of advance care planning for people with multiple sclerosis and their families 2020 , 15, e0240815	