Helen Rodgers

List of Publications by Year
in descending order

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41 papers	1,369 citations	471509 17 h-index	361022 35 g-index
41 all docs	41 docs citations	41 times ranked	2070 citing authors

#	Article	IF	Citations
1	Robot assisted training for the upper limb after stroke (RATULS): a multicentre randomised controlled trial. Lancet, The, 2019, 394, 51-62.	13.7	278
2	Botulinum Toxin for the Upper Limb After Stroke (BoTULS) Trial. Stroke, 2011, 42, 1371-1379.	2.0	146
3	A Consensus on Stroke. Stroke, 2011, 42, 1392-1397.	2.0	128
4	A Very Early Rehabilitation Trial after stroke (AVERT): a Phase III, multicentre, randomised controlled trial. Health Technology Assessment, 2017, 21, 1-120.	2.8	109
5	Does an early increased-intensity interdisciplinary upper limb therapy programme following acute stroke improve outcome?. Clinical Rehabilitation, 2003, 17, 579-589.	2.2	84
6	A Time Series Evaluation of the FAST National Stroke Awareness Campaign in England. PLoS ONE, 2014, 9, e104289.	2.5	72
7	Why do stroke survivors not receive recommended amounts of active therapy? Findings from the ReAcT study, a mixed-methods case-study evaluation in eight stroke units. Clinical Rehabilitation, 2018, 32, 1119-1132.	2.2	61
8	Development of a computerised decision aid for thrombolysis in acute stroke care. BMC Medical Informatics and Decision Making, 2015, 15, 6.	3.0	42
9	Exercise as a treatment for sarcopenia: an umbrella review of systematic review evidence. Physiotherapy, 2020, 107, 189-201.	0.4	38
10	Automated FES for Upper Limb Rehabilitation Following Stroke and Spinal Cord Injury. IEEE Transactions on Neural Systems and Rehabilitation Engineering, 2018, 26, 1067-1074.	4.9	29
11	Use of a 3-Item Short-Form Version of the Barthel Index for Use in Stroke. Stroke, 2017, 48, 618-623.	2.0	28
12	Robot Assisted Training for the Upper Limb after Stroke (RATULS): study protocol for a randomised controlled trial. Trials, 2017, 18, 340.	1.6	28
13	Derivation and Validation of a Modified Short Form of the Stroke Impact Scale. Journal of the American Heart Association, 2016, 5, .	3.7	25
14	Wristband Accelerometers to motiVate arm Exercises after Stroke (WAVES): a pilot randomized controlled trial. Clinical Rehabilitation, 2019, 33, 1391-1403.	2.2	24
15	A novel design process for selection of attributes for inclusion in discrete choice experiments: case study exploring variation in clinical decision-making about thrombolysis in the treatment of acute ischaemic stroke. BMC Health Services Research, 2018, 18, 483.	2.2	23
16	Effect of an Enhanced Paramedic Acute Stroke Treatment Assessment on Thrombolysis Delivery During Emergency Stroke Care. JAMA Neurology, 2020, 77, 840.	9.0	23
17	Wristband Accelerometers to motiVate arm Exercise after Stroke (WAVES): study protocol for a pilot randomized controlled trial. Trials, 2016, 17, 508.	1.6	20
18	Repetitive arm functional tasks after stroke (RAFTAS): a pilot randomised controlled trial. Pilot and Feasibility Studies, 2016, 2, 50.	1.2	19

#	Article	IF	Citations
19	Evaluation of an Extended Stroke Rehabilitation Service (EXTRAS). Stroke, 2019, 50, 3561-3568.	2.0	17
20	Robot-assisted training compared with an enhanced upper limb therapy programme and with usual care for upper limb functional limitation after stroke: the RATULS three-group RCT. Health Technology Assessment, 2020, 24, 1-232.	2.8	16
21	Patient reported outcome measures for visual impairment after stroke: a systematic review. Health and Quality of Life Outcomes, 2015, 13, 146.	2.4	14
22	A review of enhanced paramedic roles during and after hospital handover of stroke, myocardial infarction and trauma patients. BMC Emergency Medicine, 2016, 17, 5.	1.9	14
23	Prompting arm activity after stroke: A clinical proof of concept study of wrist-worn accelerometers with a vibrating alert function. Journal of Rehabilitation and Assistive Technologies Engineering, 2018, 5, 205566831876152.	0.9	14
24	An extended stroke rehabilitation service for people who have had a stroke: the EXTRAS RCT. Health Technology Assessment, 2020, 24, 1-202.	2.8	12
25	Evaluating an extended rehabilitation service for stroke patients (EXTRAS): study protocol for a randomised controlled trial. Trials, 2015, 16, 205.	1.6	11
26	CT and MRI-based door-needle-times for acute stroke patients a quasi-randomized clinical trial. Clinical Neurology and Neurosurgery, 2017, 159, 42-49.	1.4	11
27	Factors that influence cliniciansâ€™ decisions to offer intravenous alteplase in acute ischemic stroke patients with uncertain treatment indication: Results of a discrete choice experiment. International Journal of Stroke, 2018, 13, 74-82.	5.9	11
28	Identifying Continence OptioNs after Stroke (ICONS): an evidence synthesis, case study and exploratory cluster randomised controlled trial of the introduction of a systematic voiding programme for patients with urinary incontinence after stroke in secondary care. Programme Grants for Applied Research, 2015, 3, 1-602.	1.0	11
29	Paramedic Acute Stroke Treatment Assessment (PASTA): study protocol for a randomised controlled trial. Trials, 2019, 20, 121.	1.6	10
30	Evaluation of the enhanced upper limb therapy programme within the Robot-Assisted Training for the Upper Limb after Stroke trial: descriptive analysis of intervention fidelity, goal selection and goal achievement. Clinical Rehabilitation, 2021, 35, 119-134.	2.2	10
31	Why do patients with stroke not receive the recommended amount of active therapy (ReAcT)? Study protocol for a multisite case study investigation. BMJ Open, 2015, 5, e008443.	1.9	9
32	The Recognition-Response Gap in Acute Stroke: Examining the Relationship between Stroke Recognition and Response in a General Population Survey. Journal of Stroke and Cerebrovascular Diseases, 2020, 29, 104499.	1.6	7
33	Analysing the Action Research Arm Test (ARAT): a cautionary tale from the RATULS trial. International Journal of Rehabilitation Research, 2021, 44, 166-169.	1.3	7
34	Positive predictive value of stroke identification by ambulance clinicians in North East England: a service evaluation. Emergency Medicine Journal, 2020, 37, emermed-2019-208902.	1.0	5
35	Usual care: the big but unmanaged problem of rehabilitation evidence â€“ Authors' reply. Lancet, The, 2020, 395, 337-338.	13.7	5
36	Economic evaluation of robot-assisted training versus an enhanced upper limb therapy programme or usual care for patients with moderate or severe upper limb functional limitation due to stroke: results from the RATULS randomised controlled trial. BMJ Open, 2021, 11, e042081.	1.9	4

#	Article	IF	Citations
37	Does the Primary Imaging Modalityâ€"Computed Tomography or Magnetic Resonance Imagingâ€"Influence Stroke Physicians' Certainty on Whether or Not to Give Thrombolysis to Randomized Acute Stroke Patients?. Journal of Stroke and Cerebrovascular Diseases, 2018, 27, 926-935.	1.6	3
38	Acceptability and deliverability of an auditory rhythmical cueing (ARC) training programme for use at home and outdoors to improve gait and physical activity post-stroke. Archives of Physiotherapy, 2022, 12, 1.	1.8	1
39	PARAMEDIC ACUTE STROKE TREATMENT ASSESSMENT (PASTA) TRIAL. Emergency Medicine Journal, 2016, 33, e10.1-e10.	1.0	0
40	Asymmetrical Bioimpedance in the Anterior Circulation for Urgent Stratification of suspected Stroke (ABACUS Stroke): study protocol for a diagnostic accuracy study. Diagnostic and Prognostic Research, 2020, 4, 2.	1.8	0
41	Commentary: Controversies in NICE guidance on acute stroke and transient ischaemic attack. BMJ: British Medical Journal, 2008, 337, a833-a833.	2.3	0