

# Christopher I Price

## List of Publications by Year in descending order

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112  
papers

5,012  
citations

126907  
33  
h-index

98798  
67  
g-index

114  
all docs

114  
docs citations

114  
times ranked

6258  
citing authors

#	ARTICLE	IF	CITATIONS
1	A review of the properties and limitations of the Ashworth and modified Ashworth Scales as measures of spasticity. <i>Clinical Rehabilitation</i> , 1999, 13, 373-383.	2.2	694
2	Robot assisted training for the upper limb after stroke (RATULS): a multicentre randomised controlled trial. <i>Lancet</i> , The, 2019, 394, 51-62.	13.7	278
3	Cerebral microbleeds and intracranial haemorrhage risk in patients anticoagulated for atrial fibrillation after acute ischaemic stroke or transient ischaemic attack (CROMIS-2): a multicentre observational cohort study. <i>Lancet Neurology</i> , The, 2018, 17, 539-547.	10.2	192
4	Intensive blood pressure reduction with intravenous thrombolysis therapy for acute ischaemic stroke (ENCHANTED): an international, randomised, open-label, blinded-endpoint, phase 3 trial. <i>Lancet</i> , The, 2019, 393, 877-888.	13.7	178
5	Antiplatelets vs anticoagulation for dissection. <i>Neurology</i> , 2012, 79, 686-689.	1.1	174
6	Does repetitive task training improve functional activity after stroke? A Cochrane systematic review and meta-analysis. <i>Journal of Rehabilitation Medicine</i> , 2010, 42, 9-14.	1.1	162
7	Botulinum Toxin for the Upper Limb After Stroke (BoTULS) Trial. <i>Stroke</i> , 2011, 42, 1371-1379.	2.0	146
8	BoTULS: a multicentre randomised controlled trial to evaluate the clinical effectiveness and cost-effectiveness of treating upper limb spasticity due to stroke with botulinum toxin type A. <i>Health Technology Assessment</i> , 2010, 14, 1-113, iii-iv.	2.8	146
9	Cerebral microbleeds and stroke risk after ischaemic stroke or transient ischaemic attack: a pooled analysis of individual patient data from cohort studies. <i>Lancet Neurology</i> , The, 2019, 18, 653-665.	10.2	143
10	Can Stroke Patients Use Visual Analogue Scales?. <i>Stroke</i> , 1999, 30, 1357-1361.	2.0	141
11	A biomechanical investigation into the validity of the modified Ashworth Scale as a measure of elbow spasticity. <i>Clinical Rehabilitation</i> , 2003, 17, 290-294.	2.2	134
12	Biomechanical examination of a commonly used measure of spasticity. <i>Clinical Biomechanics</i> , 2001, 16, 859-865.	1.2	128
13	Antiplatelet therapy with aspirin, clopidogrel, and dipyridamole versus clopidogrel alone or aspirin and dipyridamole in patients with acute cerebral ischaemia (TARDIS): a randomised, open-label, phase 3 superiority trial. <i>Lancet</i> , The, 2018, 391, 850-859.	13.7	125
14	Prehospital transdermal glyceryl trinitrate in patients with ultra-acute presumed stroke (RIGHT-2): an ambulance-based, randomised, sham-controlled, blinded, phase 3 trial. <i>Lancet</i> , The, 2019, 393, 1009-1020.	13.7	119
15	Accelerometer measurement of upper extremity movement after stroke: a systematic review of clinical studies. <i>Journal of NeuroEngineering and Rehabilitation</i> , 2014, 11, 144.	4.6	108
16	Electrical stimulation for preventing and treating post-stroke shoulder pain: a systematic Cochrane review. <i>Clinical Rehabilitation</i> , 2001, 15, 5-19.	2.2	99
17	EMG biofeedback for the recovery of motor function after stroke. <i>The Cochrane Library</i> , 2007, , CD004585.	2.8	96
18	Estimating the number of UK stroke patients eligible for endovascular thrombectomy. <i>European Stroke Journal</i> , 2017, 2, 319-326.	5.5	92

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19	Does an early increased-intensity interdisciplinary upper limb therapy programme following acute stroke improve outcome?. <i>Clinical Rehabilitation</i> , 2003, 17, 579-589.	2.2	84
20	European Academy of Neurology and European Stroke Organization consensus statement and practical guidance for pre-hospital management of stroke. <i>European Journal of Neurology</i> , 2018, 25, 425-433.	3.3	83
21	A Time Series Evaluation of the FAST National Stroke Awareness Campaign in England. <i>PLoS ONE</i> , 2014, 9, e104289.	2.5	72
22	A systematic review of stroke recognition instruments in hospital and prehospital settings. <i>Emergency Medicine Journal</i> , 2016, 33, 818-822.	1.0	63
23	A systematic review of repetitive functional task practice with modelling of resource use, costs and effectiveness. <i>Health Technology Assessment</i> , 2008, 12, iii, ix-x, 1-117.	2.8	62
24	Randomized Controlled Trial to Evaluate the Effect of Surface Neuromuscular Electrical Stimulation to the Shoulder After Acute Stroke. <i>Stroke</i> , 2006, 37, 2995-3001.	2.0	56
25	Electrical stimulation for preventing and treating post-stroke shoulder pain. <i>The Cochrane Library</i> , 2000, , CD001698.	2.8	53
26	Paramedic Initiated Lisinopril For Acute Stroke Treatment (PIL-FAST): results from the pilot randomised controlled trial. <i>Emergency Medicine Journal</i> , 2014, 31, 994-999.	1.0	45
27	Colchicine for prevention of vascular inflammation in Non-CardioEmbolic stroke (CONVINCE) – study protocol for a randomised controlled trial. <i>European Stroke Journal</i> , 2021, 6, 222-228.	5.5	45
28	Development of a computerised decision aid for thrombolysis in acute stroke care. <i>BMC Medical Informatics and Decision Making</i> , 2015, 15, 6.	3.0	42
29	A Systematic Review and Meta-Analysis of Molecular Biomarkers Associated with Early Neurological Deterioration Following Acute Stroke. <i>Cerebrovascular Diseases</i> , 2018, 46, 230-241.	1.7	41
30	The frequency, characteristics and aetiology of stroke mimic presentations: a narrative review. <i>European Journal of Emergency Medicine</i> , 2019, 26, 2-8.	1.1	40
31	Cognitive Impairment Before Intracerebral Hemorrhage Is Associated With Cerebral Amyloid Angiopathy. <i>Stroke</i> , 2018, 49, 40-45.	2.0	39
32	A scoping review of pre-hospital technology to assist ambulance personnel with patient diagnosis or stratification during the emergency assessment of suspected stroke. <i>BMC Emergency Medicine</i> , 2020, 20, 30.	1.9	38
33	Stroke unit care, inpatient rehabilitation and early supported discharge. <i>Clinical Medicine</i> , 2017, 17, 173-177.	1.9	37
34	Systematic review of stroke thrombolysis service configuration. <i>Expert Review of Neurotherapeutics</i> , 2009, 9, 211-233.	2.8	36
35	Prehospital Transdermal Glyceryl Trinitrate for Ultra-Acute Intracerebral Hemorrhage. <i>Stroke</i> , 2019, 50, 3064-3071.	2.0	36
36	Active and passive scapulohumeral movement in healthy persons: A comparison. <i>Archives of Physical Medicine and Rehabilitation</i> , 2000, 81, 28-31.	0.9	34

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37	Colchicine for stroke prevention in patients with coronary artery disease: a systematic review and meta-analysis. <i>European Journal of Neurology</i> , 2020, 27, 1035-1038.	3.3	34
38	Improving acute stroke care in regional hospitals: clinical evaluation of the Victorian Stroke Telemedicine program. <i>Medical Journal of Australia</i> , 2020, 212, 371-377.	1.7	33
39	Evidence From the Scene: Paramedic Perspectives on Involvement in Out-of-Hospital Research. <i>Annals of Emergency Medicine</i> , 2012, 60, 641-650.	0.6	32
40	Telephone follow-up was more expensive but more efficient than postal in a national stroke registry. <i>Journal of Clinical Epidemiology</i> , 2013, 66, 896-902.	5.0	31
41	Clinical assessments and care interventions to promote oral hydration amongst older patients: a narrative systematic review. <i>BMC Nursing</i> , 2017, 16, 4.	2.5	29
42	Economic evaluations on centralisation of specialised healthcare services: a systematic review of methods. <i>BMJ Open</i> , 2016, 6, e011214.	1.9	28
43	The impact of education and training interventions for nurses and other health care staff involved in the delivery of stroke care: An integrative review. <i>Nurse Education Today</i> , 2018, 61, 249-257.	3.3	27
44	Glucagon-like peptide-1 receptor agonists as neuroprotective agents for ischemic stroke: a systematic scoping review. <i>Journal of Cerebral Blood Flow and Metabolism</i> , 2021, 41, 14-30.	4.3	25
45	Reperfusion Therapies for Wake-Up Stroke. <i>Stroke</i> , 2014, 45, 1869-1875.	2.0	24
46	Wristband Accelerometers to motivate arm Exercises after Stroke (WAVES): a pilot randomized controlled trial. <i>Clinical Rehabilitation</i> , 2019, 33, 1391-1403.	2.2	24
47	An Observational Study of Patient Characteristics Associated with the Mode of Admission to Acute Stroke Services in North East, England. <i>PLoS ONE</i> , 2013, 8, e76997.	2.5	24
48	Glenohumeral subluxation, scapula resting position, and scapula rotation after stroke: A noninvasive evaluation. <i>Archives of Physical Medicine and Rehabilitation</i> , 2001, 82, 955-960.	0.9	23
49	Self-directed therapy programmes for arm rehabilitation after stroke: a systematic review. <i>Clinical Rehabilitation</i> , 2018, 32, 1022-1036.	2.2	23
50	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. <i>BMC Health Services Research</i> , 2018, 18, 483.	2.2	23
51	Effect of an Enhanced Paramedic Acute Stroke Treatment Assessment on Thrombolysis Delivery During Emergency Stroke Care. <i>JAMA Neurology</i> , 2020, 77, 840.	9.0	23
52	Characteristics of patients who had a stroke not initially identified during emergency prehospital assessment: a systematic review. <i>Emergency Medicine Journal</i> , 2021, 38, 387-393.	1.0	22
53	Motion sickness, migraine, and menstruation in mariners. <i>Lancet, The</i> , 1998, 351, 1106.	13.7	21
54	Wristband Accelerometers to motivate arm Exercise after Stroke (WAVES): study protocol for a pilot randomized controlled trial. <i>Trials</i> , 2016, 17, 508.	1.6	20

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55	Cost-Effectiveness of Treating Upper Limb Spasticity Due to Stroke with Botulinum Toxin Type A: Results from the Botulinum Toxin for the Upper Limb after Stroke (BoTULS) Trial. <i>Toxins</i> , 2012, 4, 1415-1426.	3.4	18
56	Stroke and TIA Assessment Training. <i>Simulation in Healthcare</i> , 2012, 7, 117-122.	1.2	18
57	Integrating acute stroke telemedicine consultations into specialists' usual practice: a qualitative analysis comparing the experience of Australia and the United Kingdom. <i>BMC Health Services Research</i> , 2017, 17, 751.	2.2	18
58	Surface electroencephalography (EEG) during the acute phase of stroke to assist with diagnosis and prediction of prognosis: a scoping review. <i>BMC Emergency Medicine</i> , 2022, 22, 29.	1.9	18
59	It was like he was in the room with us patients' and carers' perspectives of telemedicine in acute stroke. <i>Health Expectations</i> , 2016, 19, 98-111.	2.6	17
60	Evaluation of an Extended Stroke Rehabilitation Service (EXTRAS). <i>Stroke</i> , 2019, 50, 3561-3568.	2.0	17
61	Does spasticity result from hyperactive stretch reflexes? Preliminary findings from a stretch reflex characterization study. <i>Disability and Rehabilitation</i> , 2004, 26, 756-760.	1.8	16
62	Impact of Memory Problems Post-stroke on Patients and Their Family Carers: A Qualitative Study. <i>Frontiers in Medicine</i> , 2020, 7, 267.	2.6	16
63	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. <i>Health Technology Assessment</i> , 2020, 24, 1-232.	2.8	16
64	A comparison of actual versus predicted emergency ambulance journey times using generic Geographic Information System software. <i>Emergency Medicine Journal</i> , 2014, 31, 758-762.	1.0	14
65	Prompting arm activity after stroke: A clinical proof of concept study of wrist-worn accelerometers with a vibrating alert function. <i>Journal of Rehabilitation and Assistive Technologies Engineering</i> , 2018, 5, 205566831876152.	0.9	14
66	Shoulder pain after stroke: a research challenge. <i>Age and Ageing</i> , 2002, 31, 36-38.	1.6	13
67	Idiopathic hypereosinophilic syndrome: a new cause of vasculitis of the central nervous system. <i>Journal of Neurology</i> , 2015, 262, 1354-1359.	3.6	13
68	Retrospective observational study of emergency admission, readmission and the 'weekend effect'. <i>BMJ Open</i> , 2017, 7, e012493.	1.9	12
69	Post-stroke memory deficits and barriers to seeking help: views of patients and carers. <i>Family Practice</i> , 2019, 36, 506-510.	1.9	12
70	An extended stroke rehabilitation service for people who have had a stroke: the EXTRAS RCT. <i>Health Technology Assessment</i> , 2020, 24, 1-202.	2.8	12
71	Non-invasive evaluation of shoulder problems after stroke. <i>Lancet, The</i> , 1999, 353, 298.	13.7	11
72	Advanced nursing practice: an introduction to physical assessment. <i>British Journal of Nursing</i> , 2000, 9, 2292-2296.	0.7	11

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73	Remote specialist assessment for intravenous thrombolysis of acute ischaemic stroke by telephone. <i>Emergency Medicine Journal</i> , 2012, 29, 704-708.	1.0	11
74	Evaluating an extended rehabilitation service for stroke patients (EXTRAS): study protocol for a randomised controlled trial. <i>Trials</i> , 2015, 16, 205.	1.6	11
75	Factors that influence clinicians's decisions to offer intravenous alteplase in acute ischemic stroke patients with uncertain treatment indication: Results of a discrete choice experiment. <i>International Journal of Stroke</i> , 2018, 13, 74-82.	5.9	11
76	The association between early neurological deterioration and whole blood purine concentration during acute stroke. <i>Biomarker Research</i> , 2019, 7, 7.	6.8	10
77	Paramedic Acute Stroke Treatment Assessment (PASTA): study protocol for a randomised controlled trial. <i>Trials</i> , 2019, 20, 121.	1.6	10
78	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. <i>Clinical Rehabilitation</i> , 2021, 35, 119-134.	2.2	10
79	A systematic review of the activity and impact of emergency care practioners in the NHS. <i>Emergency Medicine Journal</i> , 2014, 31, 853-860.	1.0	9
80	The views of public and clinician stakeholders on risk assessment tools for post-stroke dementia: a qualitative study. <i>BMJ Open</i> , 2019, 9, e025586.	1.9	9
81	Preferences for centralised emergency medical services: discrete choice experiment. <i>BMJ Open</i> , 2019, 9, e030966.	1.9	9
82	Experiences of volunteer patients during undergraduate examinations: printed information can lead to greater satisfaction. <i>Medical Education</i> , 1999, 33, 165-169.	2.1	8
83	Treatment of shoulder and upper limb pain after stroke: an obstacle course for evidence-based practice. <i>Reviews in Clinical Gerontology</i> , 2003, 13, 321-333.	0.5	8
84	Assessing the Predictive Validity of Simple Dementia Risk Models in Harmonized Stroke Cohorts. <i>Stroke</i> , 2020, 51, 2095-2102.	2.0	8
85	Updating estimates of the number of UK stroke patients eligible for endovascular thrombectomy: incorporating recent evidence to facilitate service planning. <i>European Stroke Journal</i> , 2021, 6, 349-356.	5.5	8
86	Modelling the Efficiency of Local Versus Central Provision of Intravenous Thrombolysis After Acute Ischemic Stroke. <i>Stroke</i> , 2013, 44, 3114-3119.	2.0	7
87	Understanding clinicians' decisions to offer intravenous thrombolytic treatment to patients with acute ischaemic stroke: a protocol for a discrete choice experiment. <i>BMJ Open</i> , 2014, 4, e005612-e005612.	1.9	7
88	Predictors of recognition of out of hospital cardiac arrest by emergency medical services call handlers in England: a mixed methods diagnostic accuracy study. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2021, 29, 7.	2.6	7
89	A Novel Combination of Blood Biomarkers and Clinical Stroke Scales Facilitates Detection of Large Vessel Occlusion Ischemic Strokes. <i>Diagnostics</i> , 2021, 11, 1137.	2.6	7
90	Evaluating Functional Ability of Upper Limbs after Stroke Using Video Game Data. <i>Lecture Notes in Computer Science</i> , 2013, , 181-192.	1.3	7

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91	Factors that influence variation in clinical decision-making about thrombolysis in the treatment of acute ischaemic stroke: results of a discrete choice experiment. Health Services and Delivery Research, 2017, 5, 1-116.	1.4	7
92	Impact of emergency care centralisation on mortality and efficiency: a retrospective service evaluation. Emergency Medicine Journal, 2020, 37, 180-186.	1.0	6
93	Electromyographic Biofeedback for the Recovery of Motor Function After Stroke. Stroke, 2007, 38, 1999-2000.	2.0	5
94	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
95	Baseline factors associated with early and late death in intracerebral haemorrhage survivors. European Journal of Neurology, 2020, 27, 1257-1263.	3.3	5
96	Influences on self-evaluation during a clinical skills programme for nurses. Advances in Health Sciences Education, 2010, 15, 195-217.	3.3	4
97	Agreement between ambulance and hospital records for information promoting urgent stroke treatment decisions. European Journal of Emergency Medicine, 2016, 23, 24-27.	1.1	4
98	Percutaneous Endoscopic Gastrostomy and Mortality After Stroke in England From 2007 to 2018. Stroke, 2020, 51, 3658-3663.	2.0	3
99	A non-invasive examination of scapula motion in affected and unaffected shoulders after stroke: correlations with pain, muscle tone and subluxation. Age and Ageing, 1998, 27, 48-48.	1.6	2
100	Relative Distributions. Stroke, 2015, 46, 1381-1383.	2.0	2
101	Prehospital stroke scales in urban environments: A systematic review. Neurology, 2015, 84, 962-962.	1.1	2
102	Paramedic experiences of using an enhanced stroke assessment during a cluster randomised trial: a qualitative thematic analysis. Emergency Medicine Journal, 2020, 37, emermed-2019-209392.	1.0	2
103	Cost-effectiveness of an enhanced Paramedic Acute Stroke Treatment Assessment (PASTA) during emergency stroke care: Economic results from a pragmatic cluster randomized trial. International Journal of Stroke, 2021, , 174749302110063.	5.9	2
104	Ambulance documentation of stroke symptoms during the UK COVID-19 "Stay at Home" message. Emergency Medicine Journal, 2021, 38, 83-84.	1.0	2
105	Letter by Price et al Regarding Article, "Does Use of the Recognition of Stroke In the Emergency Room Stroke Assessment Tool Enhance Stroke Recognition by Ambulance Clinicians?" Stroke, 2014, 45, e24.	2.0	1
106	Identifying Patients at High Risk of Coronary Events After Stroke. Stroke, 2019, 50, 3335-3336.	2.0	1
107	Purines for Rapid Identification of Stroke Mimics (PRISM): study protocol for a diagnostic accuracy study. Diagnostic and Prognostic Research, 2021, 5, 11.	1.8	1
108	Senior clinician views regarding introduction of a 'time to specialist' quality measure for unselected emergency admissions. Future Hospital Journal, 2015, 2, 38-42.	0.2	1

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109	Development and validation of a pragmatic prehospital tool to identify stroke mimic patients. , 2018, , .		0
110	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
111	Temporal changes in anticoagulant prescribing and atrial fibrillation: results of interrupted time-series analysis of openly available routine data in England. International Journal of Pharmacy Practice, 2022, 30, i35-i36.	0.6	0
112	Improving emergency treatment for patients with acute stroke: the PEARS research programme, including the PASTA cluster RCT. Programme Grants for Applied Research, 2022, 10, 1-96.	1.0	0