## Charles D A Wolfe

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Natural history, predictors and outcomes of depression after stroke: systematic review and meta-analysis. British Journal of Psychiatry, 2013, 202, 14-21.	1.7	704
2	Estimates of the Prevalence of Acute Stroke Impairments and Disability in a Multiethnic Population. Stroke, 2001, 32, 1279-1284.	1.0	664
3	Sex Differences in the Clinical Presentation, Resource Use, and 3-Month Outcome of Acute Stroke in Europe. Stroke, 2003, 34, 1114-1119.	1.0	584
4	Risk and Cumulative Risk of Stroke Recurrence. Stroke, 2011, 42, 1489-1494.	1.0	502
5	Characteristics, Outcome, and Care of Stroke Associated With Atrial Fibrillation in Europe. Stroke, 2001, 32, 392-398.	1.0	383
6	Burden of Stroke in Europe. Stroke, 2020, 51, 2418-2427.	1.0	368
7	Self-Reported Long-Term Needs After Stroke. Stroke, 2011, 42, 1398-1403.	1.0	362
8	Qualitative analysis of stroke patients' motivation for rehabilitation. BMJ: British Medical Journal, 2000, 321, 1051-1054.	2.4	347
9	Cognitive Impairment after Stroke: Clinical Determinants and Its Associations with Long-Term Stroke Outcomes. Journal of the American Geriatrics Society, 2002, 50, 700-706.	1.3	329
10	Association Between Diabetes and Stroke Subtype on Survival and Functional Outcome 3 Months After Stroke. Stroke, 2003, 34, 688-694.	1.0	321
11	Socioeconomic status and stroke. Lancet Neurology, The, 2006, 5, 181-188.	4.9	280
12	Prevalence of Poststroke Cognitive Impairment. Stroke, 2013, 44, 138-145.	1.0	272
13	Socioeconomic Status and Stroke. Stroke, 2012, 43, 1186-1191.	1.0	269
14	Lay perspectives on hypertension and drug adherence: systematic review of qualitative research. BMJ, The, 2012, 345, e3953-e3953.	3.0	259
15	What Are the Social Consequences of Stroke for Working-Aged Adults?. Stroke, 2009, 40, e431-40.	1.0	252
16	The effects of socioeconomic status on stroke risk and outcomes. Lancet Neurology, The, 2015, 14, 1206-1218.	4.9	252
17	Cause of Stroke Recurrence Is Multifactorial. Stroke, 2003, 34, 1457-1463.	1.0	246
18	Early supported discharge services for stroke patients: a meta-analysis of individual patients' data. Lancet, The, 2005, 365, 501-506.	6.3	237

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19	Natural history of cognitive impairment after stroke and factors associated with its recovery. Clinical Rehabilitation, 2003, 17, 158-166.	1.0	233
20	Stroke in the Very Old. Stroke, 1999, 30, 2313-2319.	1.0	227
21	Incidence of Stroke in Europe at the Beginning of the 21st Century. Stroke, 2009, 40, 1557-1563.	1.0	218
22	Qualitative Studies of Stroke. Stroke, 2004, 35, 1499-1505.	1.0	198
23	Patient outcomes up to 15â€years after stroke: survival, disability, quality of life, cognition and mental health. Journal of Neurology, Neurosurgery and Psychiatry, 2016, 87, 1091-1098.	0.9	193
24	Influence of Raised Plasma Osmolality on Clinical Outcome After Acute Stroke. Stroke, 2000, 31, 2043-2048.	1.0	183
25	Estimates of Outcomes Up to Ten Years after Stroke: Analysis from the Prospective South London Stroke Register. PLoS Medicine, 2011, 8, e1001033.	3.9	181
26	Impact of centralising acute stroke services in English metropolitan areas on mortality and length of hospital stay: difference-in-differences analysis. BMJ, The, 2014, 349, g4757-g4757.	3.0	178
27	Randomised controlled trial to evaluate early discharge scheme for patients with stroke. BMJ: British Medical Journal, 1997, 315, 1039-1044.	2.4	176
28	Incidence and Associations of Poststroke Epilepsy. Stroke, 2013, 44, 605-611.	1.0	159
29	The Natural History of Depression up to 15 Years After Stroke. Stroke, 2013, 44, 1105-1110.	1.0	157
30	Cerebrovascular Risk Factors and Stroke Subtypes. Stroke, 2001, 32, 37-42.	1.0	152
31	Natural History, Predictors, and Associations of Depression 5 Years After Stroke. Stroke, 2011, 42, 1907-1911.	1.0	152
32	Differences in Stroke Subtypes Between Black and White Patients With Stroke. Circulation, 2007, 116, 2157-2164.	1.6	135
33	Risk and Secondary Prevention of Stroke Recurrence. Stroke, 2020, 51, 2435-2444.	1.0	135
34	Ethnic Group Disparities in 10-Year Trends in Stroke Incidence and Vascular Risk Factors. Stroke, 2008, 39, 2204-2210.	1.0	132
35	A Consensus on Stroke. Stroke, 2011, 42, 1392-1397.	1.0	128
36	Economic Consequences of Early Inpatient Discharge to Community-Based Rehabilitation for Stroke in an Inner-London Teaching Hospital. Stroke, 1999, 30, 729-735.	1.0	119

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37	Natural history, predictors and associated outcomes of anxiety up to 10 years after stroke: the South London Stroke Register. Age and Ageing, 2014, 43, 542-547.	0.7	117
38	Risk factors and outcome of subtypes of ischemic stroke. Data from a multicenter multinational hospital-based registry. The European Community Stroke Project. Journal of the Neurological Sciences, 2006, 244, 143-150.	0.3	112
39	Socioeconomic disparities in first stroke incidence, quality of care, and survival: a nationwide registry-based cohort study of 44 million adults in England. Lancet Public Health, The, 2018, 3, e185-e193.	4.7	97
40	New-Onset Fecal Incontinence After Stroke. Stroke, 2003, 34, 144-150.	1.0	96
41	Explanatory factors for the increased mortality of stroke patients with depression. Neurology, 2014, 83, 2007-2012.	1.5	86
42	Development of Complex Interventions in Stroke Care. Stroke, 2006, 37, 2410-2419.	1.0	83
43	Incidence and Case Fatality Rates of First-Ever Stroke in a Black Caribbean Population. Stroke, 2004, 35, 1254-1258.	1.0	82
44	Ethnic Differences in Risk Factors for Ischemic Stroke. Stroke, 2004, 35, 1562-1567.	1.0	82
45	Differences in Outcome and Predictors Between Ischemic and Intracerebral Hemorrhage. Stroke, 2013, 44, 2174-2181.	1.0	82
46	Associations between the organisation of stroke services, process of care, and mortality in England: prospective cohort study. BMJ, The, 2013, 346, f2827-f2827.	3.0	79
47	Age and Ethnic Disparities in Incidence of Stroke Over Time. Stroke, 2013, 44, 3298-3304.	1.0	78
48	Long-Term Effects of Secondary Prevention on Cognitive Function in Stroke Patients. Circulation, 2013, 128, 1341-1348.	1.6	76
49	Antithrombotic and Antihypertensive Management 3 Months After Ischemic Stroke. Stroke, 2000, 31, 469-475.	1.0	74
50	Identifying the long-term needs of stroke survivors using the International Classification of Functioning, Disability and Health. Chronic Illness, 2012, 8, 31-44.	0.6	74
51	Variations in Case Fatality and Dependency From Stroke in Western and Central Europe. Stroke, 1999, 30, 350-356.	1.0	73
52	Homocysteine and Its Relationship to Stroke Subtypes in a UK Black Population. Stroke, 2008, 39, 2943-2949.	1.0	73
53	Incidence of aetiological subtypes of stroke in a multi-ethnic population based study: the South London Stroke Register. Journal of Neurology, Neurosurgery and Psychiatry, 2011, 82, 527-533.	0.9	71
54	Delay in Presentation After an Acute Stroke in a Multiethnic Population in South London: The South London Stroke Register. Journal of the American Heart Association, 2012, 1, e001685.	1.6	68

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55	Lessons for major system change: centralization of stroke services in two metropolitan areas of England. Journal of Health Services Research and Policy, 2016, 21, 156-165.	0.8	68
56	Impact and sustainability of centralising acute stroke services in English metropolitan areas: retrospective analysis of hospital episode statistics and stroke national audit data. BMJ: British Medical Journal, 2019, 364, l1.	2.4	66
57	Are There Inequalities in the Provision of Stroke Care?. Stroke, 2005, 36, 315-320.	1.0	63
58	Lay and health care professional understandings of self-management: A systematic review and narrative synthesis. SAGE Open Medicine, 2014, 2, 205031211454449.	0.7	63
59	Clinical prediction models for mortality and functional outcome following ischemic stroke: A systematic review and meta-analysis. PLoS ONE, 2018, 13, e0185402.	1.1	63
60	Bigger, Faster?. Stroke, 2013, 44, 3129-3135.	1.0	62
61	Survival differences after stroke in a multiethnic population: follow-up study with the south London stroke register. BMJ: British Medical Journal, 2005, 331, 431.	2.4	61
62	Hospital Services for Stroke Care. Stroke, 1996, 27, 1958-1964.	1.0	59
63	Optimising Translational Research Opportunities: A Systematic Review and Narrative Synthesis of Basic and Clinician Scientists' Perspectives of Factors Which Enable or Hinder Translational Research. PLoS ONE, 2016, 11, e0160475.	1.1	59
64	Depressive disorder, coronary heart disease, and stroke: dose–response and reverse causation effects in the Whitehall II cohort study. European Journal of Preventive Cardiology, 2014, 21, 340-346.	0.8	57
65	Sodium Valproate, a Histone Deacetylase Inhibitor, Is Associated With Reduced Stroke Risk After Previous Ischemic Stroke or Transient Ischemic Attack. Stroke, 2018, 49, 54-61.	1.0	52
66	Explaining outcomes in major system change: a qualitative study of implementing centralised acute stroke services in two large metropolitan regions in England. Implementation Science, 2015, 11, 80.	2.5	49
67	Long-Term Survival After Intravenous Thrombolysis for Ischemic Stroke. Stroke, 2018, 49, 607-613.	1.0	48
68	Trends and Survival Between Ethnic Groups After Stroke. Stroke, 2013, 44, 380-387.	1.0	46
69	A review and commentary of the social factors which influence stroke care: issues of inequality in qualitative literature. Health and Social Care in the Community, 2003, 11, 405-414.	0.7	45
70	Comparison of 2 Extended Activities of Daily Living Scales With the Barthel Index and Predictors of Their Outcomes. Stroke, 2012, 43, 1362-1369.	1.0	44
71	A Family Support Organiser for Stroke Patients and Their Carers: A Randomised Controlled Trial. Cerebrovascular Diseases, 2005, 20, 85-91.	0.8	43
72	Patterns of smoking cessation in the first 3 years after stroke: the South London Stroke Register. European Journal of Cardiovascular Prevention and Rehabilitation, 2008, 15, 329-335.	3.1	43

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73	Provision of acute stroke care and associated factors in a multiethnic population: prospective study with the South London Stroke Register. BMJ: British Medical Journal, 2011, 342, d744-d744.	2.4	42
74	ls Sodium Valproate, an HDAC inhibitor, associated with reduced risk of stroke and myocardial infarction? A nested case–control study. Pharmacoepidemiology and Drug Safety, 2014, 23, 759-767.	0.9	42
75	Variations in Quality Indicators of Acute Stroke Care in 6 European Countries. Stroke, 2012, 43, 458-463.	1.0	40
76	Validating self-reported strokes in a longitudinal UK cohort study (Whitehall II): Extracting information from hospital medical records versus the Hospital Episode Statistics database. BMC Medical Research Methodology, 2012, 12, 83.	1.4	40
77	Association Between Socioeconomic Deprivation and Functional Impairment After Stroke. Stroke, 2015, 46, 800-805.	1.0	39
78	Multilevel growth curve models with covariate effects: application to recovery after stroke. Statistics in Medicine, 2001, 20, 685-704.	0.8	36
79	Incidence of Hemorrhagic Stroke in Black Caribbean, Black African, and White Populations. Stroke, 2007, 38, 3133-3138.	1.0	35
80	Socioeconomic Deprivation and Survival After Stroke. Stroke, 2014, 45, 217-223.	1.0	35
81	Selective admission into stroke unit and patient outcomes: a tale of four cities. Health Economics Review, 2014, 4, 1.	0.8	33
82	What is involvement in research and what does it achieve? Reflections on a pilot study of the personal costs of stroke. Health Expectations, 2010, 13, 86-94.	1.1	32
83	Derivation and External Validation of a Case Mix Model for the Standardized Reporting of 30-Day Stroke Mortality Rates. Stroke, 2014, 45, 3374-3380.	1.0	32
84	Variations in Health-Related Quality of Life (HRQoL) and survival 1 year after stroke: five European population-based registers. BMJ Open, 2015, 5, e007101-e007101.	0.8	32
85	Long-term trends in incidence and risk factors for ischaemic stroke subtypes: Prospective population study of the South London Stroke Register. PLoS Medicine, 2018, 15, e1002669.	3.9	32
86	Estimation of the Risk of Stroke in Black Populations in Barbados and South London. Stroke, 2006, 37, 1986-1990.	1.0	31
87	Stroke thrombolysis in England: an age stratified analysis of practice and outcome. Age and Ageing, 2013, 42, 240-245.	0.7	31
88	Predicting independent survival after stroke: a European study for the development and validation of standardised stroke scales and prediction models of outcome. Journal of Neurology, Neurosurgery and Psychiatry, 2013, 84, 288-296.	0.9	30
89	Long-term trends in death and dependence after ischaemic strokes: AÂretrospective cohort study using the South London Stroke Register (SLSR). PLoS Medicine, 2020, 17, e1003048.	3.9	29
90	Differences in the distribution of stroke subtypes in a UK black stroke population – final results from the South London Ethnicity and Stroke Study. BMC Medicine, 2016, 14, 77.	2.3	28

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91	Stop Stroke: Development of an innovative intervention to improve risk factor management after stroke. Patient Education and Counseling, 2008, 72, 201-209.	1.0	27
92	Point-of-Care Cluster Randomized Trial in Stroke Secondary Prevention Using Electronic Health Records. Stroke, 2014, 45, 2066-2071.	1.0	27
93	Temporal relationship between influenza infections and subsequent first-ever stroke incidence. Age and Ageing, 2008, 38, 100-103.	0.7	26
94	Variations in acute stroke care and the impact of organised care on survival from a European perspective: the European Registers of Stroke (EROS) investigators. Journal of Neurology, Neurosurgery and Psychiatry, 2013, 84, 604-612.	0.9	26
95	Long-Term Outcomes in Stroke Patients with Cognitive Impairment: A Population-Based Study. Geriatrics (Switzerland), 2020, 5, 32.	0.6	26
96	Health care follow-up after stroke: opportunities for secondary prevention. Family Practice, 2002, 19, 378-382.	0.8	25
97	Patient, carer and public involvement in major system change in acute stroke services: The construction of value. Health Expectations, 2018, 21, 685-692.	1.1	25
98	Embedding research in health systems: lessons from complexity theory. Health Research Policy and Systems, 2016, 14, 54.	1,1	24
99	Preventing stroke: a narrative review of community interventions for improving hypertension control in black adults. Health and Social Care in the Community, 2008, 16, 165-187.	0.7	23
100	Socioeconomic deprivation and provision of acute and long-term care after stroke: the South London Stroke Register cohort study. Journal of Neurology, Neurosurgery and Psychiatry, 2014, 85, 1294-1300.	0.9	23
101	Exploring stroke survivors' and physiotherapists' views of self-management after stroke: a qualitative study in the UK. BMJ Open, 2017, 7, e011631.	0.8	23
102	A COMPARISON OF THE COST-EFFECTIVENESS OF STROKE CARE PROVIDED IN LONDON AND COPENHAGEN. International Journal of Technology Assessment in Health Care, 2000, 16, 684-695.	0.2	22
103	Two Simple Questions to Assess Outcome After Stroke. Stroke, 2001, 32, 681-686.	1.0	22
104	Incidence and case fatality rates of first-ever stroke – comparison of data from two prospective population-based studies conducted in Warsaw. Neurologia I Neurochirurgia Polska, 2011, 45, 207-212.	0.6	22
105	Trends in Risk Factor Prevalence and Management Before First Stroke. Stroke, 2013, 44, 1809-1816.	1.0	22
106	Cross-National Key Performance Measures of the Quality of Acute Stroke Care in Western Europe. Stroke, 2015, 46, 2891-2895.	1.0	22
107	Effect of Exhaust- and Nonexhaust-Related Components of Particulate Matter on Long-Term Survival After Stroke. Stroke, 2016, 47, 2916-2922.	1.0	22
108	Risk management after stroke: The limits of a patient-centred approach. Health, Risk and Society, 2006, 8, 123-141.	0.9	21

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109	Antihypertensive treatment after first stroke in primary care: results from the General Practitioner Research Database. Journal of Hypertension, 2011, 29, 154-160.	0.3	21
110	Navigating stroke care: the experiences of younger stroke survivors. Disability and Rehabilitation, 2014, 36, 1911-1917.	0.9	21
111	The natural history of depression and trajectories of symptoms long term after stroke: The prospective south London stroke register. Journal of Affective Disorders, 2016, 194, 65-71.	2.0	21
112	Long-Term Trends in Stroke Survivors Discharged to Care Homes. Stroke, 2020, 51, 179-185.	1.0	21
113	Diabetes As an Independent Risk Factor for Stroke Recurrence in Ischemic Stroke Patients: An Updated Meta-Analysis. Neuroepidemiology, 2021, 55, 427-435.	1.1	21
114	Preventable Risk Factors for Coronary Heart Disease and Stroke Amongst Ethnic Groups in London. Ethnicity and Health, 2001, 6, 87-94.	1.5	20
115	Variations in Acute Hospital Stroke Care and Factors Influencing Adherence to Quality Indicators in 6 European Audits. Stroke, 2015, 46, 579-581.	1.0	20
116	Taking acute stroke care seriously. BMJ: British Medical Journal, 2001, 323, 5-6.	2.4	18
117	Urinary Incontinence and Indwelling Urinary Catheters as Predictors of Death after New-Onset Stroke: A Report of the South London Stroke Register. Journal of Stroke and Cerebrovascular Diseases, 2018, 27, 118-124.	0.7	18
118	Trends in prevalence of acute stroke impairments: A population-based cohort study using the South London Stroke Register. PLoS Medicine, 2020, 17, e1003366.	3.9	18
119	Falling through the net of stroke care. Health and Social Care in the Community, 2006, 14, 349-356.	0.7	17
120	Explanatory factors for the association between depression and long-term physical disability after stroke. Age and Ageing, 2015, 44, 1054-1058.	0.7	17
121	Shaping innovations in long-term care for stroke survivors with multimorbidity through stakeholder engagement. PLoS ONE, 2017, 12, e0177102.	1.1	17
122	A comparison of trends in stroke care and outcomes between in-hospital and community-onset stroke – The South London Stroke Register. PLoS ONE, 2019, 14, e0212396.	1.1	17
123	Collaborative design of a decision aid for stroke survivors with multimorbidity: a qualitative study in the UK engaging key stakeholders. BMJ Open, 2019, 9, e030385.	0.8	17
124	The association between small size for gestational age and perinatal and neonatal death in a UK Regional Health Authority. Paediatric and Perinatal Epidemiology, 1995, 9, 431-440.	0.8	16
125	The potential role of cost-utility analysis in the decision to implement major system change in acute stroke services in metropolitan areas in England. Health Research Policy and Systems, 2018, 16, 23.	1.1	16
126	Antihypertensive Treatment after Stroke and All-Cause Mortality – An Analysis of the General Practitioner Research Database (GPRD). Cerebrovascular Diseases, 2009, 28, 105-111.	0.8	15

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127	Does the Influence of Stroke on Dementia Vary by Different Levels of Prestroke Cognitive Functioning?. Stroke, 2013, 44, 3445-3451.	1.0	15
128	A Comparison of Characteristics and Resource Use Between In-hospital and Admitted Patients with Stroke. Journal of Stroke and Cerebrovascular Diseases, 2010, 19, 357-363.	0.7	14
129	Is Stroke Mortality on the Decline in England?. American Journal of Epidemiology, 1992, 136, 558-565.	1.6	13
130	Poststroke Survival for Black-Caribbean Populations in Barbados and South London. Stroke, 2006, 37, 1991-1996.	1.0	13
131	An integrated care programme in London: qualitative evaluation. Journal of Integrated Care, 2018, 26, 296-308.	0.2	13
132	Developing a Tool to Assess Quality of Stroke Care Across European Populations. Stroke, 2011, 42, 1207-1211.	1.0	12
133	Hypertension Before and After Posterior Circulation Infarction: Analysis of Data from the South London Stroke Register. Journal of Stroke and Cerebrovascular Diseases, 2012, 21, 612-618.	0.7	12
134	Reading to stroke unit patients: Perceived impact and potential of an innovative arts based therapy. Disability and Rehabilitation, 2005, 27, 1391-1398.	0.9	11
135	Stroke in the Young: Access to Care and Outcome; A Western Versus Eastern European Perspective. Journal of Stroke and Cerebrovascular Diseases, 2008, 17, 360-365.	0.7	11
136	Cluster randomized trial in the general practice research database: 2. Secondary prevention after first stroke (eCRT study): study protocol for a randomized controlled trial. Trials, 2012, 13, 181.	0.7	11
137	Patient experience of centralized acute stroke care pathways. Health Expectations, 2018, 21, 909-918.	1.1	11
138	Antenatal HIV testing: current problems, future solutions. survey of uptake in one London hospital. BMJ: British Medical Journal, 1998, 316, 270-271.	2.4	9
139	The unfortunate generation: stroke survivors in Riga, Latvia. Social Science and Medicine, 2003, 56, 2097-2108.	1.8	8
140	Methods of Implementation of Evidence-Based Stroke Care in Europe. Stroke, 2015, 46, 2252-2259.	1.0	8
141	Temporal Changes in the Quality of Acute Stroke Care in Five National Audits across Europe. BioMed Research International, 2015, 2015, 1-8.	0.9	7
142	Development and validation of clinical prediction models for mortality, functional outcome and cognitive impairment after stroke: a study protocol. BMJ Open, 2017, 7, e014607.	0.8	7
143	Survival and outcomes for stroke survivors living in care homes: a prospective cohort study. Age and Ageing, 2021, 50, 2079-2087.	0.7	7
144	Selective risk factors profiles and outcomes among patients with stroke and history of prior myocardial infarction. The European Community Stroke Project. Journal of the Neurological Sciences, 2008, 264, 87-92.	0.3	6

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145	Differences in Risk Factors Between Black Caribbean Patients With Stroke in Barbados and South London. Stroke, 2009, 40, 640-643.	1.0	6
146	Temporal Trends in Health-Related Quality of Life after Stroke: Analysis from the South London Stroke Register 1995–2011. International Journal of Stroke, 2014, 9, 721-727.	2.9	6
147	Does Admission to Hospital Affect Trends in Survival and Dependency After Stroke Using the South London Stroke Register?. Stroke, 2016, 47, 2269-2277.	1.0	6
148	Risk Prediction of Cognitive Decline after Stroke. Journal of Stroke and Cerebrovascular Diseases, 2021, 30, 105849.	0.7	6
149	Statin Therapy for Preventing Recurrent Stroke in Patients with Ischemic Stroke: A Systematic Review and Meta-Analysis of Randomized Controlled Trials and Observational Cohort Studies. Neuroepidemiology, 2022, 56, 240-249.	1.1	6
150	Impact of Implementing Evidence-Based Acute Stroke Interventions on Survival: The South London Stroke Register. PLoS ONE, 2013, 8, e61581.	1.1	5
151	Trends in the prevalence and management of pre-stroke atrial fibrillation, the South London Stroke Register, 1995-2014. PLoS ONE, 2017, 12, e0175980.	1.1	5
152	A Prospective Stroke Register in Sierra Leone: Demographics, Stroke Type, Stroke Care and Hospital Outcomes. Frontiers in Neurology, 2021, 12, 712060.	1.1	5
153	A Comparison of Acute and Long-Term Management of Stroke Patients in Barbados and South London. Cerebrovascular Diseases, 2009, 27, 328-335.	0.8	4
154	Patientâ€initiated recruitment for clinical research: Evaluation of an outpatient letter research statement. Health Expectations, 2018, 21, 494-500.	1.1	4
155	Incidence and Long-Term Survival of Spontaneous Intracerebral Hemorrhage Over Time: A Systematic Review and Meta-Analysis. Frontiers in Neurology, 2022, 13, 819737.	1.1	4
156	Stroke in the community: the role of the family support organizer. International Journal of Therapy and Rehabilitation, 1998, 5, 482-488.	0.1	3
157	The importance of normative integration in stroke services: Case study evidence from Sweden and England. Health Services Management Research, 2012, 25, 155-161.	1.0	3
158	Genetic-guided pharmacotherapy for venous thromboembolism: a systematic and critical review of economic evaluations. Pharmacogenomics Journal, 2021, 21, 625-637.	0.9	3
159	A Comparison of Outcome for Stroke Patients in Barbados and South London. International Journal of Stroke, 2011, 6, 112-117.	2.9	2
160	Comparison of Provision of Stroke Care in Younger and Older Patients: Findings from the South London Stroke Register. Stroke Research and Treatment, 2012, 2012, 1-9.	0.5	2
161	â€~People like you?': how people with hypertension make sense of future cardiovascular risk—a qualitative study. BMJ Open, 2018, 8, e023726.	0.8	2
162	Long-Term Management of Stroke. , 2010, , 283-313.		1

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163	Multidimensional longer-term stroke outcomes. Expert Review of Pharmacoeconomics and Outcomes Research, 2001, 1, 109-109.	0.7	1
164	Genetic-Guided Pharmacotherapy for Atrial Fibrillation: A Systematic and Critical Review of Economic Evaluations. Value in Health, 2022, 25, 461-472.	0.1	1
165	Purchasing (and rationing) an in vitro fertilisation service. BJOG: an International Journal of Obstetrics and Gynaecology, 1995, 102, 427-427.	1.1	0
166	Authors' reply to Hill and Rudd. BMJ, The, 2014, 349, g5717-g5717.	3.0	0
167	Why do electronic health records reveal oral anticoagulant prescription after haemorrhagic stroke?. British Journal of Clinical Pharmacology, 2015, 79, 1037-1039.	1.1	0
168	Patients with stroke. , 2020, , 53-84.		0
169	Title is missing!. , 2020, 17, e1003366.		0
170	Title is missing!. , 2020, 17, e1003366.		0
171	Title is missing!. , 2020, 17, e1003366.		0
172	Title is missing!. , 2020, 17, e1003366.		0
173	Title is missing!. , 2020, 17, e1003366.		0
174	Title is missing!. , 2020, 17, e1003048.		0
175	Title is missing!. , 2020, 17, e1003048.		0

176 Title is missing!. , 2020, 17, e1003048.