

Amanda G. Thrift

List of Publications by Year in descending order

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Version: 2024-02-01

326
papers

70,705
citations

10389

72
h-index

642

256
g-index

332
all docs

332
docs citations

332
times ranked

95812
citing authors

#	ARTICLE	IF	CITATIONS
1	Global, regional, and national age ^a sex specific all-cause and cause-specific mortality for 240 causes of death, 1990 ^a –2013: a systematic analysis for the Global Burden of Disease Study 2013. <i>Lancet</i> , The, 2015, 385, 117-171.	13.7	5,847
2	Global, regional, and national incidence, prevalence, and years lived with disability for 328 diseases and injuries for 195 countries, 1990 ^a –2016: a systematic analysis for the Global Burden of Disease Study 2016. <i>Lancet</i> , The, 2017, 390, 1211-1259.	13.7	5,578
3	Global, regional, and national incidence, prevalence, and years lived with disability for 310 diseases and injuries, 1990 ^a –2015: a systematic analysis for the Global Burden of Disease Study 2015. <i>Lancet</i> , The, 2016, 388, 1545-1602.	13.7	5,298
4	Global, regional, and national incidence, prevalence, and years lived with disability for 301 acute and chronic diseases and injuries in 188 countries, 1990 ^a –2013: a systematic analysis for the Global Burden of Disease Study 2013. <i>Lancet</i> , The, 2015, 386, 743-800.	13.7	4,951
5	Global, regional, and national life expectancy, all-cause mortality, and cause-specific mortality for 249 causes of death, 1980 ^a –2015: a systematic analysis for the Global Burden of Disease Study 2015. <i>Lancet</i> , The, 2016, 388, 1459-1544.	13.7	4,934
6	Global, regional, and national comparative risk assessment of 79 behavioural, environmental and occupational, and metabolic risks or clusters of risks, 1990 ^a –2015: a systematic analysis for the Global Burden of Disease Study 2015. <i>Lancet</i> , The, 2016, 388, 1659-1724.	13.7	4,203
7	Global, regional, and national age-sex specific mortality for 264 causes of death, 1980 ^a –2016: a systematic analysis for the Global Burden of Disease Study 2016. <i>Lancet</i> , The, 2017, 390, 1151-1210.	13.7	3,565
8	Health effects of dietary risks in 195 countries, 1990 ^a –2017: a systematic analysis for the Global Burden of Disease Study 2017. <i>Lancet</i> , The, 2019, 393, 1958-1972.	13.7	3,062
9	Global, Regional, and National Burden of Cardiovascular Diseases for 10 Causes, 1990 to 2015. <i>Journal of the American College of Cardiology</i> , 2017, 70, 1-25.	2.8	2,705
10	Global, regional, and national comparative risk assessment of 79 behavioural, environmental and occupational, and metabolic risks or clusters of risks in 188 countries, 1990 ^a –2013: a systematic analysis for the Global Burden of Disease Study 2013. <i>Lancet</i> , The, 2015, 386, 2287-2323.	13.7	2,184
11	Global, regional, and national burden of stroke, 1990 ^a –2016: a systematic analysis for the Global Burden of Disease Study 2016. <i>Lancet Neurology</i> , The, 2019, 18, 439-458.	10.2	2,005
12	Global, regional, and national comparative risk assessment of 84 behavioural, environmental and occupational, and metabolic risks or clusters of risks, 1990 ^a –2016: a systematic analysis for the Global Burden of Disease Study 2016. <i>Lancet</i> , The, 2017, 390, 1345-1422.	13.7	1,879
13	Global, regional, and national disability-adjusted life-years (DALYs) for 315 diseases and injuries and healthy life expectancy (HALE), 1990 ^a –2015: a systematic analysis for the Global Burden of Disease Study 2015. <i>Lancet</i> , The, 2016, 388, 1603-1658.	13.7	1,612
14	Global, regional, and national disability-adjusted life-years (DALYs) for 333 diseases and injuries and healthy life expectancy (HALE) for 195 countries and territories, 1990 ^a –2016: a systematic analysis for the Global Burden of Disease Study 2016. <i>Lancet</i> , The, 2017, 390, 1260-1344.	13.7	1,589
15	Global, regional, and national disability-adjusted life years (DALYs) for 306 diseases and injuries and healthy life expectancy (HALE) for 188 countries, 1990 ^a –2013: quantifying the epidemiological transition. <i>Lancet</i> , The, 2015, 386, 2145-2191.	13.7	1,544
16	Global, regional, and national burden of neurological disorders during 1990 ^a –2015: a systematic analysis for the Global Burden of Disease Study 2015. <i>Lancet Neurology</i> , The, 2017, 16, 877-897.	10.2	1,521
17	Global Burden of Hypertension and Systolic Blood Pressure of at Least 110 to 115 mm Hg, 1990-2015. <i>JAMA - Journal of the American Medical Association</i> , 2017, 317, 165.	7.4	1,492
18	Update on the Global Burden of Ischemic and Hemorrhagic Stroke in 1990-2013: The GBD 2013 Study. <i>Neuroepidemiology</i> , 2015, 45, 161-176.	2.3	1,002

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19	Global, Regional, and Country-Specific Lifetime Risks of Stroke, 1990 and 2016. <i>New England Journal of Medicine</i> , 2018, 379, 2429-2437.	27.0	959
20	Efficacy and safety of very early mobilisation within 24 h of stroke onset (AVERT): a randomised controlled trial. <i>Lancet, The</i> , 2015, 386, 46-55.	13.7	606
21	Global, regional, and national under-5 mortality, adult mortality, age-specific mortality, and life expectancy, 1970â€“2016: a systematic analysis for the Global Burden of Disease Study 2016. <i>Lancet, The</i> , 2017, 390, 1084-1150.	13.7	573
22	Inactive and Alone. <i>Stroke</i> , 2004, 35, 1005-1009.	2.0	524
23	The Global Burden of Anemia. <i>Hematology/Oncology Clinics of North America</i> , 2016, 30, 247-308.	2.2	493
24	Measuring the health-related Sustainable Development Goals in 188 countries: a baseline analysis from the Global Burden of Disease Study 2015. <i>Lancet, The</i> , 2016, 388, 1813-1850.	13.7	413
25	Quality of Life After Stroke. <i>Stroke</i> , 2004, 35, 2340-2345.	2.0	381
26	Global stroke statistics. <i>International Journal of Stroke</i> , 2017, 12, 13-32.	5.9	351
27	Global Stroke Statistics. <i>International Journal of Stroke</i> , 2014, 9, 6-18.	5.9	329
28	A Very Early Rehabilitation Trial for Stroke (AVERT). <i>Stroke</i> , 2008, 39, 390-396.	2.0	328
29	Measuring progress and projecting attainment on the basis of past trends of the health-related Sustainable Development Goals in 188 countries: an analysis from the Global Burden of Disease Study 2016. <i>Lancet, The</i> , 2017, 390, 1423-1459.	13.7	284
30	Incidence of the Major Stroke Subtypes. <i>Stroke</i> , 2001, 32, 1732-1738.	2.0	279
31	Very Early Mobilization After Stroke Fast-Tracks Return to Walking. <i>Stroke</i> , 2011, 42, 153-158.	2.0	257
32	Prevention of stroke: a global perspective. <i>Lancet, The</i> , 2018, 392, 1269-1278.	13.7	256
33	Global Stroke Statistics 2019. <i>International Journal of Stroke</i> , 2020, 15, 819-838.	5.9	226
34	Statin Therapy and Outcome After Ischemic Stroke. <i>Stroke</i> , 2013, 44, 448-456.	2.0	200
35	Cost of Stroke in Australia From a Societal Perspective. <i>Stroke</i> , 2001, 32, 2409-2416.	2.0	191
36	Stroke Incidence on the East Coast of Australia. <i>Stroke</i> , 2000, 31, 2087-2092.	2.0	187

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37	Atlas of the Global Burden of Stroke (1990-2013): The GBD 2013 Study. <i>Neuroepidemiology</i> , 2015, 45, 230-236.	2.3	186
38	Sex differences in presentation, severity, and management of stroke in a population-based study. <i>Neurology</i> , 2010, 74, 975-981.	1.1	173
39	Prespecified dose-response analysis for A Very Early Rehabilitation Trial (AVERT). <i>Neurology</i> , 2016, 86, 2138-2145.	1.1	170
40	Excessive Incidence of Stroke in Iran. <i>Stroke</i> , 2010, 41, e3-e10.	2.0	167
41	Sex Differences in Stroke Incidence, Prevalence, Mortality and Disability-Adjusted Life Years: Results from the Global Burden of Disease Study 2013. <i>Neuroepidemiology</i> , 2015, 45, 203-214.	2.3	159
42	Primary stroke prevention worldwide: translating evidence into action. <i>Lancet Public Health</i> , The, 2022, 7, e74-e85.	10.0	156
43	Handicap After Stroke: How Does It Relate to Disability, Perception of Recovery, and Stroke Subtype?. <i>Stroke</i> , 2002, 33, 762-768.	2.0	148
44	Informal Care for Stroke Survivors. <i>Stroke</i> , 2002, 33, 1028-1033.	2.0	146
45	Three Important Subgroups of Hypertensive Persons at Greater Risk of Intracerebral Hemorrhage. <i>Hypertension</i> , 1998, 31, 1223-1229.	2.7	140
46	Interrater Reliability of the National Institutes of Health Stroke Scale: Rating by Neurologists and Nurses in a Community-Based Stroke Incidence Study. <i>Cerebrovascular Diseases</i> , 1999, 9, 323-327.	1.7	134
47	Brain Structural Change and Gait Decline: A Longitudinal Population-Based Study. <i>Journal of the American Geriatrics Society</i> , 2013, 61, 1074-1079.	2.6	134
48	Risk Factors for Cerebral Hemorrhage in the Era of Well-Controlled Hypertension. <i>Stroke</i> , 1996, 27, 2020-2025.	2.0	128
49	Determinants of Handicap After Stroke. <i>Stroke</i> , 2004, 35, 715-720.	2.0	123
50	Long-Term Outcome in the North East Melbourne Stroke Incidence Study. <i>Stroke</i> , 2005, 36, 2082-2086.	2.0	123
51	Protocol and Pilot Data for Establishing the Australian Stroke Clinical Registry. <i>International Journal of Stroke</i> , 2010, 5, 217-226.	5.9	114
52	Not All Stroke Units Are the Same. <i>Stroke</i> , 2008, 39, 2059-2065.	2.0	111
53	Sex Differences in Long-Term Mortality After Stroke in the INSTRUCT (INternational STROKE oUtcomes) Trial. <i>Stroke</i> , 2014, 45, 1078-1084.	2.2	110
54	Increased Risk of Cognitive Impairment 3 Months After Mild to Moderate First-Ever Stroke. <i>Stroke</i> , 2003, 34, 1136-1143.	2.0	108

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55	Family-led rehabilitation after stroke in India (ATTEND): a randomised controlled trial. <i>Lancet</i> , The, 2017, 390, 588-599.	13.7	108
56	The Stroke Riskometer [®] App: Validation of a Data Collection Tool and Stroke Risk Predictor. <i>International Journal of Stroke</i> , 2015, 10, 231-244.	5.9	103
57	Risk Factors for Stroke Due to Cerebral Infarction in Young Adults. <i>Stroke</i> , 1997, 28, 1913-1918.	2.0	103
58	Long-Term Cognitive Transitions, Rates of Cognitive Change, and Predictors of Incident Dementia in a Population-Based First-Ever Stroke Cohort. <i>Stroke</i> , 2006, 37, 2479-2483.	2.0	102
59	National stroke registries for monitoring and improving the quality of hospital care: A systematic review. <i>International Journal of Stroke</i> , 2016, 11, 28-40.	5.9	96
60	Urinary symptoms and natural history of urinary continence after first-ever stroke—a longitudinal population-based study. <i>Age and Ageing</i> , 2012, 41, 371-376.	1.6	91
61	Knowledge of risk factors and warning signs of stroke. <i>Vascular Health and Risk Management</i> , 2005, 1, 137-147.	2.3	90
62	Ischemic stroke risk and passive exposure to spouses' cigarette smoking. Melbourne Stroke Risk Factor Study (MERFS) Group. <i>American Journal of Public Health</i> , 1999, 89, 572-575.	2.7	88
63	Epidemiology of Intracerebral Hemorrhage. <i>Epidemiologic Reviews</i> , 1995, 17, 361-381.	3.5	87
64	Poverty and Stroke in India. <i>Stroke</i> , 2007, 38, 3063-3069.	2.0	87
65	Lifetime Cost of Stroke Subtypes in Australia. <i>Stroke</i> , 2003, 34, 2502-2507.	2.0	84
66	Stroke Units, Tissue Plasminogen Activator, Aspirin and Neuroprotection: Which Stroke Intervention Could Provide the Greatest Community Benefit?. <i>Cerebrovascular Diseases</i> , 2005, 20, 239-244.	1.7	83
67	Heavy Drinking, but Not Moderate or Intermediate Drinking, Increases the Risk of Intracerebral Hemorrhage. <i>Epidemiology</i> , 1999, 10, 307-312.	2.7	81
68	Strategies to Improve Stroke Care Services in Low- and Middle-Income Countries: A Systematic Review. <i>Neuroepidemiology</i> , 2017, 49, 45-61.	2.3	81
69	Estimating the Long-Term Costs Of Ischemic and Hemorrhagic Stroke for Australia. <i>Stroke</i> , 2009, 40, 915-921.	2.0	79
70	Progressive dementia after first-ever stroke. <i>Neurology</i> , 2004, 63, 785-792.	1.1	78
71	Brief Comprehensive Quality of Life Assessment After Stroke. <i>Stroke</i> , 2002, 33, 2888-2894.	2.0	77
72	Risk of primary intracerebral haemorrhage associated with aspirin and non-steroidal anti-inflammatory drugs: case-control study. <i>BMJ: British Medical Journal</i> , 1999, 318, 759-764.	2.3	76

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73	A Very Early Rehabilitation Trial (AVERT). <i>International Journal of Stroke</i> , 2006, 1, 169-171.	5.9	74
74	Longitudinal Relationships Between Cognitive Decline and Gait Slowing: The Tasmanian Study of Cognition and Gait. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2015, 70, 1226-1232.	3.6	74
75	Risk of Ischemic Stroke Among Users of the Oral Contraceptive Pill. <i>Stroke</i> , 2003, 34, 1575-1580.	2.0	71
76	Greater Incidence of Both Fatal and Nonfatal Strokes in Disadvantaged Areas. <i>Stroke</i> , 2006, 37, 877-882.	2.0	71
77	New Strategy to Reduce the Global Burden of Stroke. <i>Stroke</i> , 2015, 46, 1740-1747.	2.0	71
78	The Large and Growing Burden of Stroke. <i>Current Drug Targets</i> , 2007, 8, 786-793.	2.1	69
79	The state of stroke services across the globe: Report of World Stroke Organization "World Health Organization surveys. <i>International Journal of Stroke</i> , 2021, 16, 889-901.	5.9	68
80	The validity of brief screening cognitive instruments in the diagnosis of cognitive impairment and dementia after first-ever stroke. <i>International Psychogeriatrics</i> , 2006, 18, 295-305.	1.0	65
81	Very Early Mobilisation and Complications in the First 3 Months after Stroke: Further Results from Phase II of A Very Early Rehabilitation Trial (AVERT). <i>Cerebrovascular Diseases</i> , 2009, 28, 378-383.	1.7	65
82	Mobilisation "in Bed" Is Not Mobilisation. <i>Cerebrovascular Diseases</i> , 2007, 24, 157-158.	1.7	63
83	Urinary hypoxia: an intraoperative marker of risk of cardiac surgery-associated acute kidney injury. <i>Nephrology Dialysis Transplantation</i> , 2018, 33, 2191-2201.	0.7	63
84	Incidence of Stroke Subtypes in the North East Melbourne Stroke Incidence Study (NEMESIS): Differences between Men and Women. <i>Neuroepidemiology</i> , 2009, 32, 11-18.	2.3	62
85	The effect of very early mobilisation after stroke on psychological well-being. <i>Journal of Rehabilitation Medicine</i> , 2008, 40, 609-614.	1.1	60
86	The health loss from ischemic stroke and intracerebral hemorrhage: evidence from the North East Melbourne Stroke Incidence Study (NEMESIS). <i>Health and Quality of Life Outcomes</i> , 2010, 8, 49.	2.4	59
87	Melbourne Mobile Stroke Unit and Reperfusion Therapy. <i>Stroke</i> , 2020, 51, 922-930.	2.0	58
88	Economic Evaluation alongside a Phase II, Multi-Centre, Randomised Controlled Trial of Very Early Rehabilitation after Stroke (AVERT). <i>Cerebrovascular Diseases</i> , 2008, 26, 475-481.	1.7	57
89	Long-Term Costs of Stroke Using 10-Year Longitudinal Data From the North East Melbourne Stroke Incidence Study. <i>Stroke</i> , 2014, 45, 3389-3394.	2.0	56
90	Innovative Approaches to Hypertension Control in Low- and Middle-Income Countries. <i>Cardiology Clinics</i> , 2017, 35, 99-115.	2.2	56

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91	Vascular cognitive impairment and Alzheimer's disease: role of cerebral hypoperfusion and oxidative stress. <i>Naunyn-Schmiedeberg's Archives of Pharmacology</i> , 2012, 385, 953-959.	3.0	55
92	Neighborhood socioeconomic index and stroke incidence in a national cohort of blacks and whites. <i>Neurology</i> , 2016, 87, 2340-2347.	1.1	55
93	Sex Differences in Long-Term Quality of Life Among Survivors After Stroke in the INSTRUCT. <i>Stroke</i> , 2019, 50, 2299-2306.	2.0	54
94	The Prevalence, Impact and Economic Implications of Atrial Fibrillation in Stroke: What Progress Has Been Made?. <i>Neuroepidemiology</i> , 2013, 40, 227-239.	2.3	53
95	Incidence and Outcome of Subtypes of Ischaemic Stroke: Initial Results from the North East Melbourne Stroke Incidence Study (NEMESIS). <i>Cerebrovascular Diseases</i> , 2003, 15, 133-139.	1.7	52
96	Gaps in Hypertension Guidelines in Low- and Middle-Income Versus High-Income Countries. <i>Hypertension</i> , 2016, 68, 1328-1337.	2.7	52
97	Sex Differences in Severity of Stroke in the INSTRUCT Study: a Meta-Analysis of Individual Participant Data. <i>Journal of the American Heart Association</i> , 2019, 8, e010235.	3.7	52
98	Factors associated with quality of life in 7-year survivors of stroke. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2011, 82, 1365-1371.	1.9	49
99	Do the socioeconomic and hypertension gradients in rural populations of low- and middle-income countries differ by geographical region? A systematic review and meta-analysis. <i>International Journal of Epidemiology</i> , 2014, 43, 1563-1577.	1.9	49
100	Prevalence of Depression and Use of Antidepressant Medication at 5-Years Poststroke in the North East Melbourne Stroke Incidence Study. <i>Stroke</i> , 2006, 37, 2854-2855.	2.0	48
101	Factors contributing to sex differences in functional outcomes and participation after stroke. <i>Neurology</i> , 2018, 90, e1945-e1953.	1.1	47
102	Progression of White Matter Hyperintensities of Presumed Vascular Origin Increases the Risk of Falls in Older People. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2015, 70, 360-366.	3.6	44
103	Addressing the challenges of cross-jurisdictional data linkage between a national clinical quality registry and government-held health data. <i>Australian and New Zealand Journal of Public Health</i> , 2016, 40, 436-442.	1.8	44
104	Long-term unmet needs and associated factors in stroke or TIA survivors. <i>Neurology</i> , 2017, 89, 68-75.	1.1	44
105	Patterns of Stroke Recurrence According to Subtype of First Stroke Event: The North East Melbourne Stroke Incidence Study (NEMESIS). <i>International Journal of Stroke</i> , 2008, 3, 158-164.	5.9	43
106	Global stroke statistics: An update of mortality data from countries using a broad code of 'cerebrovascular diseases'. <i>International Journal of Stroke</i> , 2017, 12, 796-801.	5.9	42
107	STROKOG (stroke and cognition consortium): An international consortium to examine the epidemiology, diagnosis, and treatment of neurocognitive disorders in relation to cerebrovascular disease. <i>Alzheimer's and Dementia: Diagnosis, Assessment and Disease Monitoring</i> , 2017, 7, 11-23.	2.4	41
108	Evaluation of a training program of hypertension for accredited social health activists (ASHA) in rural India. <i>BMC Health Services Research</i> , 2018, 18, 320.	2.2	41

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109	Effectiveness of a scalable group-based education and monitoring program, delivered by health workers, to improve control of hypertension in rural India: A cluster randomised controlled trial. <i>PLoS Medicine</i> , 2020, 17, e1002997.	8.4	41
110	Control of Hypertension 5 Years After Stroke in the North East Melbourne Stroke Incidence Study. <i>Hypertension</i> , 2006, 48, 260-265.	2.7	39
111	Task-shifting for cardiovascular risk factor management: lessons from the Global Alliance for Chronic Diseases. <i>BMJ Global Health</i> , 2018, 3, e001092.	4.7	39
112	Is prestroke use of angiotensin-converting enzyme inhibitors associated with better outcome?. <i>Neurology</i> , 2007, 68, 1687-1693.	1.1	38
113	Socioeconomic disparities in stroke rates and outcome: pooled analysis of stroke incidence studies in Australia and New Zealand. <i>Medical Journal of Australia</i> , 2011, 195, 10-14.	1.7	38
114	Incidence, recurrence, and long-term survival of ischemic stroke subtypes: A population-based study in the Middle East. <i>International Journal of Stroke</i> , 2017, 12, 835-843.	5.9	38
115	Risk-adjusted hospital mortality rates for stroke: evidence from the Australian Stroke Clinical Registry (AuSCR). <i>Medical Journal of Australia</i> , 2017, 206, 345-350.	1.7	37
116	The Risk of Intracerebral Haemorrhage with Smoking. <i>Cerebrovascular Diseases</i> , 1999, 9, 34-39.	1.7	36
117	Discharge Is a Critical Time to Influence 10-Year Use of Secondary Prevention Therapies for Stroke. <i>Stroke</i> , 2014, 45, 539-544.	2.0	36
118	Factors that confound the prediction of renal medullary oxygenation and risk of acute kidney injury from measurement of bladder urine oxygen tension. <i>Acta Physiologica</i> , 2019, 227, e13294.	3.8	36
119	The role of context in implementation research for non-communicable diseases: Answering the "how-to" dilemma. <i>PLoS ONE</i> , 2019, 14, e0214454.	2.5	35
120	Exploring Barriers to and Enablers of the Adoption of Information and Communication Technology for the Care of Older Adults With Chronic Diseases: Scoping Review. <i>JMIR Aging</i> , 2022, 5, e25251.	3.0	35
121	Early mobilization and quality of life after stroke. <i>Neurology</i> , 2019, 93, e717-e728.	1.1	34
122	Trial Application of a Model of Resource Utilization, Costs, and Outcomes for Stroke (MORUCOS) to Assist Priority Setting in Stroke. <i>Stroke</i> , 2004, 35, 1041-1046.	2.0	33
123	Rationale and design of a randomized controlled trial of pneumococcal polysaccharide vaccine for prevention of cardiovascular events: The Australian Study for the Prevention through Immunization of Cardiovascular Events (AUSPICE). <i>American Heart Journal</i> , 2016, 177, 58-65.	2.7	33
124	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
125	Baseline Smoking Status and the Long-Term Risk of Death or Nonfatal Vascular Event in People with Stroke. <i>Stroke</i> , 2012, 43, 3173-3178.	2.0	32
126	Economic evaluation of the Melbourne Mobile Stroke Unit. <i>International Journal of Stroke</i> , 2021, 16, 466-475.	5.9	32

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127	Sex Disparities in Enrollment in Recent Randomized Clinical Trials of Acute Stroke. <i>JAMA Neurology</i> , 2021, 78, 666.	9.0	32
128	Geomagnetic Storms Can Trigger Stroke. <i>Stroke</i> , 2014, 45, 1639-1645.	2.0	31
129	Maximising data value and avoiding data waste: a validation study in stroke research. <i>Medical Journal of Australia</i> , 2019, 210, 27-31.	1.7	31
130	Comparison of Stroke Warning Sign Campaigns in Australia, England, and Canada. <i>International Journal of Stroke</i> , 2013, 8, 28-31.	5.9	30
131	Process evaluation in the field: global learnings from seven implementation research hypertension projects in low-and middle-income countries. <i>BMC Public Health</i> , 2019, 19, 953.	2.9	30
132	Trends Over Time in the Risk of Stroke After an Incident Transient Ischemic Attack. <i>Stroke</i> , 2014, 45, 3214-3218.	2.0	29
133	Utility of the Hospital Frailty Risk Score Derived From Administrative Data and the Association With Stroke Outcomes. <i>Stroke</i> , 2021, 52, 2874-2881.	2.0	29
134	Better outcomes for hospitalized patients with TIA when in stroke units. <i>Neurology</i> , 2016, 86, 2042-2048.	1.1	27
135	Promising Use of Big Data to Increase the Efficiency and Comprehensiveness of Stroke Outcomes Research. <i>Stroke</i> , 2019, 50, 1302-1309.	2.0	27
136	Potential roles of high salt intake and maternal malnutrition in the development of hypertension in disadvantaged populations. <i>Clinical and Experimental Pharmacology and Physiology</i> , 2010, 37, e78-90.	1.9	26
137	Lower systolic blood pressure is associated with poorer survival in long-term survivors of stroke. <i>Journal of Hypertension</i> , 2014, 32, 904-911.	0.5	26
138	Community-Based Intervention to Improve Cardiometabolic Targets in Patients With Stroke. <i>Stroke</i> , 2017, 48, 2504-2510.	2.0	26
139	Factors Associated With 90-Day Readmission After Stroke or Transient Ischemic Attack. <i>Stroke</i> , 2020, 51, 571-578.	2.0	26
140	“Out of pocket” costs to stroke patients during the first year after stroke “ results from the North East Melbourne Stroke Incidence Study. <i>Journal of Clinical Neuroscience</i> , 2004, 11, 134-137.	1.5	25
141	Multicenter, Prospective, Controlled, Before-and-After, Quality Improvement Study (Stroke123) of Acute Stroke Care. <i>Stroke</i> , 2019, 50, 1525-1530.	2.0	25
142	HYPERTENSION 2020: CONFRONTING TOMORROW'S PROBLEM TODAY. <i>Clinical and Experimental Pharmacology and Physiology</i> , 2005, 32, 374-376.	1.9	24
143	Behaviour change strategies for reducing blood pressure-related disease burden: findings from a global implementation research programme. <i>Implementation Science</i> , 2015, 10, 158.	6.9	24
144	Sex Differences in Care and Long-Term Mortality After Stroke: Australian Stroke Clinical Registry. <i>Journal of Women's Health</i> , 2019, 28, 712-720.	3.3	24

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145	Why invest in a national public health program for stroke?. <i>Health Policy</i> , 2007, 83, 287-294.	3.0	23
146	Excess stroke incidence in young Aboriginal people in South Australia: Pooled results from two population-based studies. <i>International Journal of Stroke</i> , 2018, 13, 811-814.	5.9	23
147	Statistical Analysis Plan (SAP) for a Very Early Rehabilitation Trial (AVERT): An International Trial to Determine the Efficacy and Safety of Commencing out of Bed Standing and Walking Training (Very) Tj ETQq1 1 0.784314 rgBT /Overl Stroke. 2015, 10, 23-24.	5.9	22
148	Transitioning from a single-site pilot project to a state-wide regional telehealth service: The experience from the Victorian Stroke Telemedicine programme. <i>Journal of Telemedicine and Telecare</i> , 2017, 23, 850-855.	2.7	22
149	Pilot randomised clinical trial of an eHealth, self-management support intervention (iVERVE) for stroke: feasibility assessment in survivors 24 months post-event. <i>Pilot and Feasibility Studies</i> , 2020, 6, 172.	1.2	22
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225	Intraoperative and early postoperative prediction of cardiac surgery-associated acute kidney injury: Urinary oxygen tension compared with plasma and urinary biomarkers. <i>Clinical and Experimental Pharmacology and Physiology</i> , 2022, 49, 228-241.	1.9	9
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252	Systematic Review of Observational Studies. <i>Neuroepidemiology</i> , 2010, 34, 262-263.	2.3	5

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255	Blood Pressure, Aortic Stiffness, Hemodynamics, and Cognition in Twin Pairs Discordant for Type 2 Diabetes. <i>Journal of Alzheimer's Disease</i> , 2019, 71, 763-773.	2.6	5
256	Sex Differences in Disease Profiles, Management, and Outcomes Among People with Atrial Fibrillation After Ischemic Stroke: Aggregated and Individual Participant Data Meta-Analyses. <i>Women S Health Reports</i> , 2020, 1, 190-202.	0.8	5
257	Assuming one dose per day yields a similar estimate of medication adherence in patients with stroke: An exploratory analysis using linked registry data. <i>British Journal of Clinical Pharmacology</i> , 2021, 87, 1089-1097.	2.4	5
258	Perspectives on rehabilitation for Aboriginal people with stroke: a qualitative study. <i>Topics in Stroke Rehabilitation</i> , 2022, 29, 295-309.	1.9	5
259	The Allure of Big Data to Improve Stroke Outcomes: Review of Current Literature. <i>Current Neurology and Neuroscience Reports</i> , 2022, 22, 151-160.	4.2	5
260	Co-Designing a New Yoga-Based Mindfulness Intervention for Survivors of Stroke: A Formative Evaluation. <i>Neurology International</i> , 2022, 14, 1-10.	2.8	5
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262	Exploring dimensions of quality-of-life in survivors of stroke with communication disabilities – a brief report. <i>Topics in Stroke Rehabilitation</i> , 2023, 30, 603-609.	1.9	5
263	Hypertension and the risk of intracerebral haemorrhage: special considerations in patients with renal disease. <i>Nephrology Dialysis Transplantation</i> , 1999, 14, 2291-2292.	0.7	4
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266	Neurobehavioral disability in stroke patients during subacute inpatient rehabilitation: prevalence and biopsychosocial associations. <i>Topics in Stroke Rehabilitation</i> , 2018, 25, 527-534.	1.9	4
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273	Hypertension as a Risk Factor for Stroke Subtypes. <i>Hypertension Research</i> , 1994, 17, S51-S54.	2.7	4
274	Factors associated with mental health service access among Australian community-dwelling survivors of stroke. <i>Disability and Rehabilitation</i> , 2023, 45, 504-511.	1.8	4
275	Editorial Commentâ€”Minor Risk Factors for Intracerebral Hemorrhage: The Jury Is Still Out. <i>Stroke</i> , 2003, 34, 2065-2066.	2.0	3
276	Advances in Health Policy and Outcome 2010â€”2011. <i>Stroke</i> , 2012, 43, 300-301.	2.0	3
277	Economic Evaluation of a Pre-Hospital Protocol for Patients with Suspected Acute Stroke. <i>Frontiers in Public Health</i> , 2018, 6, 43.	2.7	3
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279	A longitudinal examination of the frequency and correlates of self-reported neurobehavioural disability following stroke. <i>Disability and Rehabilitation</i> , 2022, 44, 2823-2831.	1.8	3
280	Continuum of care approach for managing non-communicable diseases in low- and middle-income countries. <i>Journal of Global Health</i> , 2020, 10, 010337.	2.7	3
281	Renal and dietary factors associated with hypertension in a setting of disadvantage in rural India. <i>Journal of Human Hypertension</i> , 2021, 35, 1118-1128.	2.2	3
282	Agreement between pharmaceutical claims data and patient-reported medication use after stroke. <i>International Journal of Pharmacy Practice</i> , 2021, 29, 397-399.	0.6	3
283	Association of hypertension with infection and inflammation in a setting of disadvantage in rural India. <i>Journal of Human Hypertension</i> , 2022, 36, 1011-1020.	2.2	3
284	Adherence to evidence-based processes of care reduces one-year mortality after aneurysmal subarachnoid hemorrhage (aSAH). <i>Journal of the Neurological Sciences</i> , 2021, 428, 117613.	0.6	3
285	Treatment with Multiple Therapeutic Classes of Medication Is Associated with Survival after Stroke. <i>Neuroepidemiology</i> , 2022, 56, 66-74.	2.3	3
286	Effect of the Coronavirus Disease 2019 Pandemic on the Quality of Stroke Care in Stroke Units and Alternative Wards: A National Comparative Analysis. <i>Journal of Stroke</i> , 2022, 24, 79-87.	3.2	3
287	Optimal Measures for Primary Care Physician Encounters after Stroke and Association with Survival: A Data Linkage Study. <i>Neuroepidemiology</i> , 2022, 56, 90-96.	2.3	3
288	Novel dietary intake assessment in populations with poor literacy. <i>Asia Pacific Journal of Clinical Nutrition</i> , 2016, 25, 202-12.	0.4	3

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290	RE: "DOES TEA AFFECT CARDIOVASCULAR DISEASE? A META-ANALYSIS". <i>American Journal of Epidemiology</i> , 2002, 156, 490-490.	3.4	2
291	Vascular Cognitive Impairment. , 2007, , 223-233.		2
292	Chapter 17 Stroke among women, ethnic groups, young adults, and children. <i>Handbook of Clinical Neurology</i> / Edited By P J Vinken and G W Bruyn, 2008, 92, 337-353.	1.8	2
293	Benefits and Challenges in Stroke Research in Developing Countries. <i>Brain Impairment</i> , 2008, 9, 198-204.	0.7	2
294	Case-Control Studies: The Importance of Design and Conduct. <i>Neuroepidemiology</i> , 2010, 34, 264-266.	2.3	2
295	How generalisable is INTERSTROKE?. <i>Lancet, The</i> , 2010, 376, 1538-1539.	13.7	2
296	A plea for the use of systematic review methodology when writing guidelines and timely publication of guidelines. <i>Internal Medicine Journal</i> , 2012, 42, 1369-1371.	0.8	2
297	Advances in Stroke. <i>Stroke</i> , 2014, 45, 361-362.	2.0	2
298	Obesity Paradox versus Frailty Syndrome in First-Ever Ischemic Stroke Survivors. <i>International Journal of Stroke</i> , 2015, 10, E75-E75.	5.9	2
299	Understanding the potential for yoga and tai chi interventions to moderate risk factors for stroke â€“ a scoping review. <i>Future Neurology</i> , 2018, 13, 239-252.	0.5	2
300	Age, sex, and setting in the etiology of stroke study (ASSESS): Study design and protocol. <i>Journal of the Neurological Sciences</i> , 2019, 399, 209-213.	0.6	2
301	Weekend hospital discharge is associated with suboptimal care and outcomes: An observational Australian Stroke Clinical Registry study. <i>International Journal of Stroke</i> , 2019, 14, 430-438.	5.9	2
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