

Monique F Kilkenny

List of Publications by Year in descending order

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Version: 2024-02-01

102
papers

2,127
citations

257450

24
h-index

276875

41
g-index

103
all docs

103
docs citations

103
times ranked

2633
citing authors

#	ARTICLE	IF	CITATIONS
1	The INTERPHONE study: design, epidemiological methods, and description of the study population. <i>European Journal of Epidemiology</i> , 2007, 22, 647-664.	5.7	225
2	Descriptive epidemiology of acne vulgaris in the community. <i>Australasian Journal of Dermatology</i> , 1997, 38, 115-123.	0.7	148
3	Understanding Long-Term Unmet Needs in Australian Survivors of Stroke. <i>International Journal of Stroke</i> , 2014, 9, 106-112.	5.9	108
4	Adherence to Clinical Guidelines Improves Patient Outcomes in Australian Audit of Stroke Rehabilitation Practice. <i>Archives of Physical Medicine and Rehabilitation</i> , 2012, 93, 965-971.	0.9	102
5	A Phase II Multicentered, Single-Blind, Randomized, Controlled Trial of the Stroke Self-Management Program. <i>Stroke</i> , 2011, 42, 1673-1679.	2.0	92
6	Data quality: "Garbage in" garbage out". <i>Health Information Management Journal</i> , 2018, 47, 103-105.	1.2	63
7	The descriptive epidemiology of warts in the community. <i>Australasian Journal of Dermatology</i> , 1996, 37, 80-86.	0.7	58
8	Factors Associated With 28-Day Hospital Readmission After Stroke in Australia. <i>Stroke</i> , 2013, 44, 2260-2268.	2.0	44
9	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
10	Evaluation of Rural Stroke Services. <i>Stroke</i> , 2013, 44, 2848-2853.	2.0	43
11	The prevalence of common skin conditions in Australian school students: 4 Tinea pedis. <i>British Journal of Dermatology</i> , 1999, 140, 897-901.	1.5	41
12	Victorian stroke telemedicine project: implementation of a new model of translational stroke care for Australia. <i>Internal Medicine Journal</i> , 2015, 45, 951-956.	0.8	38
13	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
14	Crohn's & Colitis Australia inflammatory bowel disease audit: measuring the quality of care in Australia. <i>Internal Medicine Journal</i> , 2019, 49, 859-866.	0.8	33
15	Metropolitan "rural divide for stroke outcomes: do stroke units make a difference?. <i>Internal Medicine Journal</i> , 2011, 41, 321-326.	0.8	32
16	Determining the potential benefits of yoga in chronic stroke care: a systematic review and meta-analysis. <i>Topics in Stroke Rehabilitation</i> , 2017, 24, 279-287.	1.9	32
17	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
18	The relationship between caregiver impacts and the unmet needs of survivors of stroke. <i>Patient Preference and Adherence</i> , 2015, 9, 1065.	1.8	30

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19	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
20	The descriptive epidemiology of tinea pedis in the community. <i>Australasian Journal of Dermatology</i> , 1996, 37, 178-184.	0.7	28
21	Hospital Management and Outcomes of Stroke in Indigenous Australians: Evidence from the 2009 Acute Care National Stroke Audit. <i>International Journal of Stroke</i> , 2013, 8, 164-171.	5.9	28
22	Changes in the prevalence of chronic disability in China: evidence from the China Health and Retirement Longitudinal Study. <i>Public Health</i> , 2020, 185, 102-109.	2.9	28
23	Readmissions after stroke: linked data from the Australian Stroke Clinical Registry and hospital databases. <i>Medical Journal of Australia</i> , 2015, 203, 102-106.	1.7	27
24	Better outcomes for hospitalized patients with TIA when in stroke units. <i>Neurology</i> , 2016, 86, 2042-2048.	1.1	27
25	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
26	Knowledge of risk factors for diabetes or cardiovascular disease (CVD) is poor among individuals with risk factors for CVD. <i>PLoS ONE</i> , 2017, 12, e0172941.	2.5	27
27	Is health-related quality of life between 90 and 180 days following stroke associated with long-term unmet needs?. <i>Quality of Life Research</i> , 2016, 25, 2053-2062.	3.1	26
28	Factors Associated With 90-Day Readmission After Stroke or Transient Ischemic Attack. <i>Stroke</i> , 2020, 51, 571-578.	2.0	26
29	Maryborough skin health survey: Prevalence and sources of advice for skin conditions. <i>Australasian Journal of Dermatology</i> , 1998, 39, 233-237.	0.7	25
30	Multicenter, Prospective, Controlled, Before-and-After, Quality Improvement Study (Stroke123) of Acute Stroke Care. <i>Stroke</i> , 2019, 50, 1525-1530.	2.0	25
31	The Know Your Numbers (KYN) Program 2008 to 2010: Impact on Knowledge and Health Promotion Behavior among Participants. <i>International Journal of Stroke</i> , 2015, 10, 110-116.	5.9	22
32	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
33	Factors influencing self-reported anxiety or depression following stroke or TIA using linked registry and hospital data. <i>Quality of Life Research</i> , 2018, 27, 3145-3155.	3.1	21
34	Greater Adherence to Secondary Prevention Medications Improves Survival After Stroke or Transient Ischemic Attack: A Linked Registry Study. <i>Stroke</i> , 2021, 52, 3569-3577.	2.0	20
35	Improving stroke knowledge through a volunteer-led community education program in Australia. <i>Preventive Medicine</i> , 2016, 86, 1-5.	3.4	19
36	Patterns of Use and Discontinuation of Secondary Prevention Medications After Stroke. <i>Neurology</i> , 2021, 96, e30-e41.	1.1	19

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37	Role of pharmacies and general practitioners in the management of dermatological conditions. <i>International Journal of Pharmacy Practice</i> , 2011, 5, 11-15.	0.6	17
38	Dementia is Associated With Poorer Quality of Care and Outcomes After Stroke: An Observational Study. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2021, 76, 851-858.	3.6	17
39	The Quality of Discharge Care Planning in Acute Stroke Care: Influencing Factors and Association with Postdischarge Outcomes. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2018, 27, 583-590.	1.6	16
40	Treatment and Outcomes of Working Aged Adults with Stroke: Results from a National Prospective Registry. <i>Neuroepidemiology</i> , 2017, 49, 113-120.	2.3	15
41	Improving quality and outcomes of stroke care in hospitals: Protocol and statistical analysis plan for the Stroke123 implementation study. <i>International Journal of Stroke</i> , 2018, 13, 96-106.	5.9	15
42	Development of an electronic health message system to support recovery after stroke: Inspiring Virtual Enabled Resources following Vascular Events (iVERVE). <i>Patient Preference and Adherence</i> , 2018, Volume 12, 1213-1224.	1.8	15
43	Sex Differences in Causes of Death After Stroke: Evidence from a National, Prospective Registry. <i>Journal of Women's Health</i> , 2021, 30, 314-323.	3.3	15
44	Outcomes for People with Atrial Fibrillation in an Australian National Audit of Stroke Care. <i>International Journal of Stroke</i> , 2014, 9, 270-277.	5.9	14
45	Prescription of antihypertensive medication at discharge influences survival following stroke. <i>Neurology</i> , 2018, 90, e745-e753.	1.1	14
46	Sex differences in quality of life after stroke were explained by patient factors, not clinical care: evidence from the Australian Stroke Clinical Registry. <i>European Journal of Neurology</i> , 2021, 28, 469-478.	3.3	14
47	Do cognitive, language, or physical impairments affect participation in a trial of self-management programs for stroke?. <i>International Journal of Stroke</i> , 2016, 11, 77-84.	5.9	13
48	Quality of Life Is Poorer for Patients With Stroke Who Require an Interpreter. <i>Stroke</i> , 2018, 49, 761-764.	2.0	13
49	Factors Associated with Stroke Coding Quality: A Comparison of Registry and Administrative Data. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2021, 30, 105469.	1.6	13
50	Outcomes for Patients With In-Hospital Stroke: A Multicenter Study From the Australian Stroke Clinical Registry (AuSCR). <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2019, 28, 1302-1310.	1.6	12
51	Improved in-hospital outcomes and care for patients in stroke research. <i>Neurology</i> , 2016, 87, 206-213.	1.1	11
52	Hospitals admitting at least 100 patients with stroke a year should have a stroke unit: a case study from Australia. <i>BMC Health Services Research</i> , 2017, 17, 212.	2.2	11
53	Disparities in Antihypertensive Prescribing After Stroke. <i>Stroke</i> , 2019, 50, 3592-3599.	2.0	11
54	Hospital organizational context and delivery of evidence-based stroke care: a cross-sectional study. <i>Implementation Science</i> , 2019, 14, 6.	6.9	11

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55	Quality Improvement. <i>Stroke</i> , 2021, 52, 1866-1870.	2.0	11
56	The frequency and nature of skin conditions seen in a private dermatology practice in Central Victoria, 1991-1995. <i>Australasian Journal of Dermatology</i> , 1996, 37, S50-S53.	0.7	10
57	Mycosis fungoides: An Australian experience. <i>Australasian Journal of Dermatology</i> , 1997, 38, S86-S90.	0.7	10
58	Are Patients with Intracerebral Haemorrhage Disadvantaged in Hospitals?. <i>International Journal of Stroke</i> , 2014, 9, 437-442.	5.9	10
59	Influence of stroke coordinators on delivery of acute stroke care and hospital outcomes: An observational study. <i>International Journal of Stroke</i> , 2018, 13, 585-591.	5.9	10
60	Out of sight, out of mind: long-term outcomes for people discharged home, to inpatient rehabilitation and to residential aged care after stroke. <i>Disability and Rehabilitation</i> , 2022, 44, 2608-2614.	1.8	10
61	Advice about management of skin conditions in the community: Who are the providers?. <i>Australasian Journal of Dermatology</i> , 1996, 37, S46-S47.	0.7	9
62	Feasibility of a Pilot Programme to Increase Awareness of Blood Pressure as an Important Risk Factor for Stroke in Australia. <i>International Journal of Stroke</i> , 2010, 5, 344-350.	5.9	9
63	Comparison of two methods for assessing diabetes risk in a pharmacy setting in Australia. <i>BMC Public Health</i> , 2014, 14, 1227.	2.9	9
64	Benefits of clinical facilitators on improving stroke care in acute hospitals: a new programme for Australia. <i>Internal Medicine Journal</i> , 2017, 47, 775-784.	0.8	9
65	Chest infection within 30 days of acute stroke, associated factors, survival and the benefits of stroke unit care: Analysis using linked data from the Australian Stroke Clinical Registry. <i>International Journal of Stroke</i> , 2020, 15, 390-398.	5.9	9
66	Cardioprotective medication adherence in Western Australians in the first year after myocardial infarction: restricted cubic spline analysis of adherence-outcome relationships. <i>Scientific Reports</i> , 2020, 10, 4315.	3.3	9
67	Quality of life and age following stroke. <i>Aging</i> , 2019, 11, 845-846.	3.1	8
68	Towards better reporting of the proportion of days covered method in cardiovascular medication adherence: A scoping review and new tool TEN-SPIDERS. <i>British Journal of Clinical Pharmacology</i> , 2022, 88, 4427-4442.	2.4	8
69	Is length of time in a stroke unit associated with better outcomes for patients with stroke in Australia? An observational study. <i>BMJ Open</i> , 2018, 8, e022536.	1.9	7
70	Protocol of a randomized controlled trial investigating the effectiveness of Recovery-focused Community support to Avoid readmissions and improve Participation after Stroke (ReCAPS). <i>International Journal of Stroke</i> , 2022, 17, 236-241.	5.9	7
71	Hospital Presentations in Long-Term Survivors of Stroke. <i>Stroke</i> , 2020, 51, 3673-3680.	2.0	6
72	Protocol for evaluation of enhanced models of primary care in the management of stroke and other chronic disease (PRECISE). <i>International Journal of Population Data Science</i> , 2019, 4, 1097.	0.1	6

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73	Determining the sensitivity of emergency dispatcher and paramedic diagnosis of stroke: statewide registry linkage study. <i>Journal of the American College of Emergency Physicians Open</i> , 2022, 3, .	0.7	6
74	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
75	Age-Related Disparities in the Quality of Stroke Care and Outcomes in Rehabilitation Hospitals: The Australian National Audit. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2021, 30, 105707.	1.6	5
76	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
77	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
78	Hospital admissions prior to primary intracerebral haemorrhage and relevant factors associated with survival. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2020, 29, 105026.	1.6	4
79	Factors associated with arrival by ambulance for patients with stroke: a multicentre, national data linkage study. <i>Australasian Emergency Care</i> , 2021, 24, 167-173.	1.5	4
80	Increased Relative Functional Gain and Improved Stroke Outcomes: A Linked Registry Study of the Impact of Rehabilitation. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2021, 30, 106015.	1.6	4
81	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
82	Development of Diagnostic Criteria for Common Warts (<i>Verrucae Vulgaris</i>). <i>Journal of Cutaneous Medicine and Surgery</i> , 1997, 2, 78-82.	1.2	3
83	Stroke survivor follow-up in a national registry: Lessons learnt from respondents who completed telephone interviews. <i>International Journal of Stroke</i> , 2019, 14, 112-114.	5.9	3
84	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
85	Understanding Coordinator Roles in Acute Stroke Care: A National Survey. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2021, 30, 106111.	1.6	3
86	Treatment with Multiple Therapeutic Classes of Medication Is Associated with Survival after Stroke. <i>Neuroepidemiology</i> , 2022, 56, 66-74.	2.3	3
87	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
88	Understanding the potential for yoga and tai chi interventions to moderate risk factors for stroke – a scoping review. <i>Future Neurology</i> , 2018, 13, 239-252.	0.5	2
89	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
90	Understanding the Role of External Facilitation to Drive Quality Improvement for Stroke Care in Hospitals. <i>Healthcare (Switzerland)</i> , 2021, 9, 1095.	2.0	2

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91	Advances in Stroke: Quality Improvement. <i>Stroke</i> , 2022, 53, 1767-1771.	2.0	2
92	The suitability of government health information assets for secondary use in research: A fit-for-purpose analysis. <i>Health Information Management Journal</i> , 2023, 52, 157-166.	1.2	2
93	Quality of Care and One-Year Outcomes in Patients with Diabetes Hospitalised for Stroke or TIA: A Linked Registry Study. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2021, 30, 106083.	1.6	1
94	Denial of Cerebrovascular Events in a National Clinical Quality Registry for Stroke: A Retrospective Cohort Study. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2022, 31, 106210.	1.6	1
95	Understanding of medications and associations with adherence, unmet needs, and perceived control of risk factors at two years post-stroke. <i>Research in Social and Administrative Pharmacy</i> , 2022, , .	3.0	1
96	Quality of Care and Outcomes for Patients with Acute Ischemic Stroke and Transient Ischemic Attack During the COVID-19 Pandemic. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2022, 31, 106455.	1.6	1
97	Linking Data From the Australian Stroke Clinical Registry With Ambulance and Emergency Administrative Data in Victoria. <i>Inquiry (United States)</i> , 2022, 59, 004695802211022.	0.9	1
98	Linking Australian Stroke Clinical Registry data with Australian government Medicare and medication dispensing claims data and the potential for bias. <i>Australian and New Zealand Journal of Public Health</i> , 2021, 45, 364-369.	1.8	0
99	Vaccination Against Herpes Zoster and the Potential to Reduce the Global Burden of Stroke. <i>Stroke</i> , 2021, 52, 1722-1723.	2.0	0
100	Exploring barriers to stroke coordinator roles in Australia: A national survey. <i>Collegian</i> , 2022, , .	1.3	0
101	Costs of acute hospitalisation for stroke and transient ischaemic attack in Australia. <i>Health Information Management Journal</i> , 0, , 183335832210902.	1.2	0
102	Feedback of aggregate patient-reported outcomes (PROs) data to clinicians and hospital end users: findings from an Australian codesign workshop process. <i>BMJ Open</i> , 2022, 12, e055999.	1.9	0