

Katrina Poppe

List of Publications by Year in descending order

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Version: 2024-02-01

41
papers

518
citations

949033

11
h-index

799663

21
g-index

41
all docs

41
docs citations

41
times ranked

1272
citing authors

#	ARTICLE	IF	CITATIONS
1	Cardiovascular preventive pharmacotherapy stratified by predicted cardiovascular risk: a national data linkage study. <i>European Journal of Preventive Cardiology</i> , 2022, 28, 1905-1913.	0.8	6
2	Contrasting trends in heart failure incidence in younger and older New Zealanders, 2006–2018. <i>Heart</i> , 2022, 108, 300-306.	1.2	9
3	Prehospital identification of ST-segment elevation myocardial infarction and mortality (ANZACS-QI 61). <i>Open Heart</i> , 2022, 9, e001868.	0.9	1
4	Predicting cardiovascular risk from national administrative databases using a combined survival analysis and deep learning approach. <i>International Journal of Epidemiology</i> , 2022, 51, 931-944.	0.9	15
5	Cultural context in New Zealand: incorporating kaupapa Māori values in clinical research and practice. <i>Health Promotion International</i> , 2022, 37, .	0.9	3
6	A scope of practice comparison of two models of public oral health services for Aboriginal people living in rural and remote communities. <i>Rural and Remote Health</i> , 2021, 21, 5821.	0.4	1
7	Risk of major bleeding by ethnicity and socioeconomic deprivation among 488,107 people in primary care: a cohort study. <i>BMC Cardiovascular Disorders</i> , 2021, 21, 206.	0.7	3
8	Cardiovascular risk prediction in type 2 diabetes before and after widespread screening: a derivation and validation study. <i>Lancet, The</i> , 2021, 397, 2264-2274.	6.3	29
9	Variation in publicly funded bariatric surgery in New Zealand by ethnicity: cohort study of 328,739 patients. <i>Surgery for Obesity and Related Diseases</i> , 2021, 17, 1286-1293.	1.0	3
10	Development and validation of a cardiovascular risk score for patients in the community after acute coronary syndrome. <i>Heart</i> , 2020, 106, 506-511.	1.2	7
11	How do cardiovascular risk prediction equations developed among 30–74 year olds perform in older age groups? A validation study in 125,000 people aged 75–89 years. <i>Journal of Epidemiology and Community Health</i> , 2020, 74, jech-2019-213466.	2.0	5
12	Private and Public Bariatric Surgery Trends in New Zealand 2004–2017: Demographics, Cardiovascular Comorbidity and Procedure Selection. <i>Obesity Surgery</i> , 2020, 30, 2285-2293.	1.1	7
13	A Score to differentiate Takotsubo syndrome from non-ST-elevation myocardial infarction in women at the bedside. <i>Open Heart</i> , 2020, 7, e001197.	0.9	3
14	Impact of chronic kidney disease on mortality and cardiovascular outcomes after acute coronary syndrome: A nationwide data linkage study (ANZACS-QI 44). <i>Nephrology</i> , 2020, 25, 535-543.	0.7	11
15	Performance of CVD risk equations for older patients assessed in general practice: a cohort study. <i>New Zealand Medical Journal</i> , 2020, 133, 32-55.	0.5	0
16	Inequity in one-year mortality after first myocardial infarction in Māori and Pacific patients: how much is associated with differences in modifiable clinical risk factors? (ANZACS-QI 49). <i>New Zealand Medical Journal</i> , 2020, 133, 40-54.	0.5	2
17	Prediction of cardiovascular disease risk among people with severe mental illness: A cohort study. <i>PLoS ONE</i> , 2019, 14, e0221521.	1.1	38
18	Convalescent troponin and cardiovascular death following acute coronary syndrome. <i>Heart</i> , 2019, 105, 1717-1724.	1.2	11

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19	Relationship between estimated glomerular filtration rate and incident cardiovascular disease in an ethnically diverse primary care cohort. <i>New Zealand Medical Journal</i> , 2019, 132, 11-26.	0.5	1
20	High level of capture of coronary intervention and associated acute coronary syndromes in the all New Zealand acute coronary syndrome quality improvement cardiac registry and excellent agreement with national administrative datasets (ANZACS-QI 25). <i>New Zealand Medical Journal</i> , 2019, 132, 19-29.	0.5	11
21	Prediction of cardiovascular disease risk among people with severe mental illness: A cohort study. , 2019, 14, e0221521.		0
22	Prediction of cardiovascular disease risk among people with severe mental illness: A cohort study. , 2019, 14, e0221521.		0
23	Prediction of cardiovascular disease risk among people with severe mental illness: A cohort study. , 2019, 14, e0221521.		0
24	Prediction of cardiovascular disease risk among people with severe mental illness: A cohort study. , 2019, 14, e0221521.		0
25	Cardiovascular disease risk prediction equations in 400â€™000 primary care patients in New Zealand: a derivation and validation study. <i>Lancet, The</i> , 2018, 391, 1897-1907.	6.3	173
26	First and recurrent ischaemic heart disease events continue to decline in New Zealand, 2005â€™2015. <i>Heart</i> , 2018, 104, 51-57.	1.2	20
27	Annual Risk of Major Bleeding Among Persons Without Cardiovascular Disease Not Receiving Antiplatelet Therapy. <i>JAMA - Journal of the American Medical Association</i> , 2018, 319, 2507.	3.8	36
28	Development and validation of alternative cardiovascular risk prediction equations for population health planning: a routine health data linkage study of 1.7 million New Zealanders. <i>International Journal of Epidemiology</i> , 2018, 47, 1571-1584.	0.9	18
29	Is general practice identification of prior cardiovascular disease at the time of CVD risk assessment accurate and does it matter?. <i>New Zealand Medical Journal</i> , 2018, 131, 10-20.	0.5	2
30	Trends in ischaemic heart disease: patterns of hospitalisation and mortality rates differ by ethnicity (ANZACS-QI 21). <i>New Zealand Medical Journal</i> , 2018, 131, 21-31.	0.5	4
31	Are the benefits of aspirin likely to exceed the risk of major bleeds among people in whom aspirin is recommended for the primary prevention of cardiovascular disease?. <i>New Zealand Medical Journal</i> , 2018, 131, 19-25.	0.5	0
32	Pounamu: Integration of kaupapa Māori concepts in health research: a way forward for Māori cardiovascular health?. <i>Journal of Primary Health Care</i> , 2016, 8, 60.	0.2	8
33	A new approach to assessment of the left ventricle. <i>MethodsX</i> , 2016, 3, 274-278.	0.7	0
34	The development and feasibility of a composite score of echocardiographic indices that may stratify outcome in patients with diabetes mellitus. <i>International Journal of Cardiology</i> , 2015, 182, 244-249.	0.8	0
35	Measurement and Data Transmission Validity of a Multi-Biosensor System for Real-Time Remote Exercise Monitoring Among Cardiac Patients. <i>JMIR Rehabilitation and Assistive Technologies</i> , 2015, 2, e2.	1.1	20
36	A comparison of the effects of indexation on standard echocardiographic measurements of the left heart in a healthy multi-racial population. <i>International Journal of Cardiovascular Imaging</i> , 2014, 30, 749-758.	0.7	6

#	ARTICLE	IF	CITATIONS
37	Known and missing left ventricular ejection fraction and survival in patients with heart failure: a MAGGIC meta-analysis report. <i>European Journal of Heart Failure</i> , 2013, 15, 1220-1227.	2.9	28
38	Geographic variation in left ventricular mass and mass index: a systematic review. <i>Journal of Human Hypertension</i> , 2012, 26, 420-429.	1.0	23
39	Understanding differences in results from literature-based and individual patient meta-analyses: An example from meta-analyses of observational data. <i>International Journal of Cardiology</i> , 2011, 148, 209-213.	0.8	6
40	Role of echocardiographic left ventricular mass and carotid intima-media thickness in the cardiovascular risk assessment of asymptomatic patients with type 2 diabetes mellitus. <i>Internal Medicine Journal</i> , 2011, 41, 391-398.	0.5	5
41	Prediction of ACC/AHA Stage B Heart Failure by Clinical and Neurohormonal Profiling Among Patients in the Community. <i>Journal of Cardiac Failure</i> , 2010, 16, 957-963.	0.7	3