

Norm R C Campbell

List of Publications by Year in descending order

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300
papers

11,614
citations

31976

53
h-index

42399

92
g-index

310
all docs

310
docs citations

310
times ranked

11236
citing authors

#	ARTICLE	IF	CITATIONS
1	Hypertension Canada's 2018 Guidelines for Diagnosis, Risk Assessment, Prevention, and Treatment of Hypertension in Adults and Children. <i>Canadian Journal of Cardiology</i> , 2018, 34, 506-525.	1.7	474
2	The 2015 Canadian Hypertension Education Program Recommendations for Blood Pressure Measurement, Diagnosis, Assessment of Risk, Prevention, and Treatment of Hypertension. <i>Canadian Journal of Cardiology</i> , 2015, 31, 549-568.	1.7	431
3	Hypertension Canada's 2016 Canadian Hypertension Education Program Guidelines for Blood Pressure Measurement, Diagnosis, Assessment of Risk, Prevention, and Treatment of Hypertension. <i>Canadian Journal of Cardiology</i> , 2016, 32, 569-588.	1.7	400
4	Hypertension prevalence, awareness, treatment and control in national surveys from England, the USA and Canada, and correlation with stroke and ischaemic heart disease mortality: a cross-sectional study. <i>BMJ Open</i> , 2013, 3, e003423.	1.9	360
5	Salt Reduction Initiatives around the World – A Systematic Review of Progress towards the Global Target. <i>PLoS ONE</i> , 2015, 10, e0130247.	2.5	338
6	Validation of a Case Definition to Define Hypertension Using Administrative Data. <i>Hypertension</i> , 2009, 54, 1423-1428.	2.7	285
7	Hypertension Canada's 2017 Guidelines for Diagnosis, Risk Assessment, Prevention, and Treatment of Hypertension in Adults. <i>Canadian Journal of Cardiology</i> , 2017, 33, 557-576.	1.7	269
8	Changes in the rates of awareness, treatment and control of hypertension in Canada over the past two decades. <i>Cmaj</i> , 2011, 183, 1007-1013.	2.0	220
9	Effect of dose and duration of reduction in dietary sodium on blood pressure levels: systematic review and meta-analysis of randomised trials. <i>BMJ</i> , 2020, 368, m315.	6.0	218
10	Cardiovascular Outcomes in Framingham Participants With Diabetes. <i>Hypertension</i> , 2011, 57, 891-897.	2.7	217
11	The 2010 Canadian Hypertension Education Program recommendations for the management of hypertension: Part 2 – therapy. <i>Canadian Journal of Cardiology</i> , 2010, 26, 249-258.	1.7	191
12	The 2012 Canadian Hypertension Education Program Recommendations for the Management of Hypertension: Blood Pressure Measurement, Diagnosis, Assessment of Risk, and Therapy. <i>Canadian Journal of Cardiology</i> , 2012, 28, 270-287.	1.7	173
13	The 2010 Canadian Hypertension Education Program recommendations for the management of hypertension: Part I – blood pressure measurement, diagnosis and assessment of risk. <i>Canadian Journal of Cardiology</i> , 2010, 26, 241-248.	1.7	170
14	Estimate of the benefits of a population-based reduction in dietary sodium additives on hypertension and its related health care costs in Canada. <i>Canadian Journal of Cardiology</i> , 2007, 23, 437-443.	1.7	155
15	Randomized Trial of the Effect of Pharmacist Prescribing on Improving Blood Pressure in the Community. <i>Circulation</i> , 2015, 132, 93-100.	1.6	152
16	24-Hour Urinary Sodium and Potassium Excretion and Cardiovascular Risk. <i>New England Journal of Medicine</i> , 2022, 386, 252-263.	27.0	140
17	Systematic review of studies comparing 24-hour and spot urine collections for estimating population salt intake. <i>Revista Panamericana De Salud Publica/Pan American Journal of Public Health</i> , 2012, 32, 307-315.	1.1	132
18	The 2011 Canadian Hypertension Education Program Recommendations for the Management of Hypertension: Blood Pressure Measurement, Diagnosis, Assessment of Risk, and Therapy. <i>Canadian Journal of Cardiology</i> , 2011, 27, 415-433.e2.	1.7	127

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19	Epidemiology of Hypertension in Canada: An Update. Canadian Journal of Cardiology, 2016, 32, 687-694.	1.7	123
20	A Systematic Review of Salt Reduction Initiatives Around the World: A Midterm Evaluation of Progress Towards the 2025 Global Non-Communicable Diseases Salt Reduction Target. Advances in Nutrition, 2021, 12, 1768-1780.	6.4	116
21	Increases in Antihypertensive Prescriptions and Reductions in Cardiovascular Events in Canada. Hypertension, 2009, 53, 128-134.	2.7	112
22	The 2009 Canadian Hypertension Education Program recommendations for the management of hypertension: Part 2 "therapy. Canadian Journal of Cardiology, 2009, 25, 287-298.	1.7	111
23	Cardiac Rehabilitation Delivery Model for Low-Resource Settings: An International Council of Cardiovascular Prevention and Rehabilitation Consensus Statement. Progress in Cardiovascular Diseases, 2016, 59, 303-322.	3.1	104
24	The International Consortium for Quality Research on Dietary Sodium/Salt (TRUE) position statement on the use of 24-hour, spot, and short duration (<24 hours) timed urine collections to assess dietary sodium intake. Journal of Clinical Hypertension, 2019, 21, 700-709.	2.0	100
25	Lancet Commission on Hypertension group position statement on the global improvement of accuracy standards for devices that measure blood pressure. Journal of Hypertension, 2020, 38, 21-29.	0.5	93
26	Assessment of dietary sodium intake using a food frequency questionnaire and 24-hour urinary sodium excretion: a systematic literature review. Journal of Clinical Hypertension, 2017, 19, 1214-1230.	2.0	92
27	A New Algorithm for the Diagnosis of Hypertension in Canada. Canadian Journal of Cardiology, 2015, 31, 620-630.	1.7	88
28	High sodium intake increases blood pressure and risk of kidney disease. From the Science of Salt: A regularly updated systematic review of salt and health outcomes (August 2016 to March 2017). Journal of Clinical Hypertension, 2018, 20, 1654-1665.	2.0	88
29	The 2007 Canadian Hypertension Education Program recommendations for the management of hypertension: Part 2 "therapy. Canadian Journal of Cardiology, 2007, 23, 539-550.	1.7	87
30	High Blood Pressure: Why Prevention and Control Are Urgent and Important" A 2014 Fact Sheet From the World Hypertension League and the International Society of Hypertension. Journal of Clinical Hypertension, 2014, 16, 551-553.	2.0	86
31	Implementation of World Health Organization Package of Essential Noncommunicable Disease Interventions (WHO PEN) for Primary Health Care in Low-Resource Settings: A Policy Statement From the World Hypertension League. Journal of Clinical Hypertension, 2016, 18, 5-6.	2.0	83
32	Prevalence of, and Barriers to, Preventive Lifestyle Behaviors in Hypertension (from a National Survey) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	1.8	82
33	Optimizing observer performance of clinic blood pressure measurement. Journal of Hypertension, 2019, 37, 1737-1745.	0.5	79
34	Impact of color-coded and warning nutrition labelling schemes: A systematic review and network meta-analysis. PLoS Medicine, 2021, 18, e1003765.	8.4	79
35	Large Increases in Hypertension Diagnosis and Treatment in Canada After a Healthcare Professional Education Program. Hypertension, 2006, 48, 853-860.	2.7	74
36	The Science of Salt: Updating the evidence on global estimates of salt intake. Journal of Clinical Hypertension, 2019, 21, 710-721.	2.0	73

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37	Reducing salt intake to prevent hypertension and cardiovascular disease. <i>Revista Panamericana De Salud Publica/Pan American Journal of Public Health</i> , 2012, 32, 293-300.	1.1	71
38	Errors in estimating usual sodium intake by the Kawasaki formula alter its relationship with mortality: implications for public health. <i>International Journal of Epidemiology</i> , 2018, 47, 1784-1795.	1.9	71
39	Formulas to Estimate Dietary Sodium Intake From Spot Urine Alter Sodium-Mortality Relationship. <i>Hypertension</i> , 2019, 74, 572-580.	2.7	70
40	Antihypertensive Drug Persistence and Compliance Among Newly Treated Elderly Hypertensives in Ontario. <i>American Journal of Medicine</i> , 2010, 123, 173-181.	1.5	69
41	Percentage of ingested sodium excreted in 24-hour urine collections: A systematic review and meta-analysis. <i>Journal of Clinical Hypertension</i> , 2018, 20, 1220-1229.	2.0	69
42	Nonvalidated Home Blood Pressure Devices Dominate the Online Marketplace in Australia. <i>Hypertension</i> , 2020, 75, 1593-1599.	2.7	67
43	Blood pressure in Canadian adults. <i>Health Reports</i> , 2010, 21, 37-46.	0.8	64
44	Changes in lifestyle after hypertension diagnosis in Canada. <i>Canadian Journal of Cardiology</i> , 2008, 24, 199-204.	1.7	63
45	The 2009 Canadian Hypertension Education Program recommendations for the management of hypertension: Part 1 – blood pressure measurement, diagnosis and assessment of risk. <i>Canadian Journal of Cardiology</i> , 2009, 25, 279-286.	1.7	60
46	Twenty-Four-Hour Diet recall and Diet records compared with 24-hour urinary excretion to predict an individual's sodium consumption: A Systematic Review. <i>Journal of Clinical Hypertension</i> , 2018, 20, 1360-1376.	2.0	60
47	Misclassification of Blood Pressure by Usual Measurement in Ambulatory Physician Practices. <i>American Journal of Hypertension</i> , 2005, 18, 1522-1527.	2.0	59
48	Factors Associated With Lack of Awareness and Uncontrolled High Blood Pressure Among Canadian Adults With Hypertension. <i>Canadian Journal of Cardiology</i> , 2012, 28, 375-382.	1.7	59
49	Standards for the Uniform Reporting of Hypertension in Adults Using Population Survey Data: Recommendations From the World Hypertension League Expert Committee. <i>Journal of Clinical Hypertension</i> , 2014, 16, 773-781.	2.0	59
50	The Impact of the Canadian Hypertension Education Program on Antihypertensive Prescribing Trends. <i>Hypertension</i> , 2006, 47, 22-28.	2.7	57
51	Trends in antihypertensive drug prescriptions and physician visits in Canada between 1996 and 2006. <i>Canadian Journal of Cardiology</i> , 2008, 24, 507-512.	1.7	56
52	Incidence, cardiovascular complications and mortality of hypertension by sex and ethnicity. <i>Heart</i> , 2013, 99, 715-721.	2.9	56
53	Healthy Food Procurement Policies and Their Impact. <i>International Journal of Environmental Research and Public Health</i> , 2014, 11, 2608-2627.	2.6	56
54	World Heart Federation Roadmap for Hypertension – A 2021 Update. <i>Global Heart</i> , 2021, 16, 63.	2.3	56

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55	Reducing Salt Intake in the Americas: Pan American Health Organization Actions. <i>Journal of Health Communication</i> , 2011, 16, 37-48.	2.4	55
56	Healthcare Costs Attributable to Hypertension. <i>Hypertension</i> , 2015, 66, 502-508.	2.7	55
57	Worsening Hypertension Awareness, Treatment, and Control Rates in Canadian Women Between 2007 and 2017. <i>Canadian Journal of Cardiology</i> , 2020, 36, 732-739.	1.7	55
58	Policy Statement of the World Hypertension League on Noninvasive Blood Pressure Measurement Devices and Blood Pressure Measurement in the Clinical or Community Setting. <i>Journal of Clinical Hypertension</i> , 2014, 16, 320-322.	2.0	54
59	São Paulo call to action for the prevention and control of high blood pressure: 2020. <i>Journal of Clinical Hypertension</i> , 2019, 21, 1744-1752.	2.0	53
60	Hypertension Management in the Elderly Has Improved. <i>Hypertension</i> , 2005, 45, 1113-1118.	2.7	51
61	Fixed-dose combination pharmacologic therapy to improve hypertension control worldwide: Clinical perspective and policy implications. <i>Journal of Clinical Hypertension</i> , 2019, 21, 4-15.	2.0	51
62	Population-level interventions in government jurisdictions for dietary sodium reduction: a Cochrane Review. <i>International Journal of Epidemiology</i> , 2017, 46, 1551-1405.	1.9	50
63	Temporal trends in antihypertensive drug prescriptions in Canada before and after introduction of the Canadian Hypertension Education Program. <i>Journal of Hypertension</i> , 2003, 21, 1591-1597.	0.5	49
64	Home blood pressure monitoring among Canadian adults with hypertension: Results from the 2009 Survey on Living with Chronic Diseases in Canada. <i>Canadian Journal of Cardiology</i> , 2010, 26, e152-e157.	1.7	49
65	A Framework for Discussion on How to Improve Prevention, Management, and Control of Hypertension in Canada. <i>Canadian Journal of Cardiology</i> , 2012, 28, 262-269.	1.7	49
66	Effective population-wide public health interventions to promote sodium reduction. <i>Cmaj</i> , 2009, 181, 605-609.	2.0	48
67	Automated oscillometric blood pressure versus auscultatory blood pressure as a predictor of carotid intima-media thickness in male firefighters. <i>Journal of Human Hypertension</i> , 2007, 21, 588-590.	2.2	47
68	WHO HEARTS: A Global Program to Reduce Cardiovascular Disease Burden: Experience Implementing in the Americas and Opportunities in Canada. <i>Canadian Journal of Cardiology</i> , 2021, 37, 744-755.	1.7	46
69	The impact of the Canadian Hypertension Education Programme in its first decade. <i>European Heart Journal</i> , 2009, 30, 1434-1439.	2.2	45
70	The science of salt: A regularly updated systematic review of salt and health outcomes (December) <i>TJ ETQq0 0 0 rgBTJ/Overlock 10 Tf 50</i>	2.0	45
71	The Canadian effort to prevent and control hypertension: can other countries adopt Canadian strategies?. <i>Current Opinion in Cardiology</i> , 2010, 25, 366-372.	1.8	44
72	Using the Global Burden of Disease Study to Assist Development of Nation-Specific Fact Sheets to Promote Prevention and Control of Hypertension and Reduction in Dietary Salt: A Resource From the World Hypertension League. <i>Journal of Clinical Hypertension</i> , 2015, 17, 165-167.	2.0	44

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73	The 2001 Canadian recommendations for the management of hypertension: Part two–Therapy. Canadian Journal of Cardiology, 2002, 18, 625-41.	1.7	44
74	Public education on hypertension: A new initiative to improve the prevention, treatment and control of hypertension in Canada. Canadian Journal of Cardiology, 2006, 22, 599-603.	1.7	42
75	The slowdown in the reduction rate of premature mortality from cardiovascular diseases puts the Americas at risk of achieving SDG 3.4: A population trend analysis of 37 countries from 1990 to 2017. Journal of Clinical Hypertension, 2020, 22, 1296-1309.	2.0	42
76	The 2020 “WHO Technical Specifications for Automated Non-Invasive Blood Pressure Measuring Devices With Cuff”. Hypertension, 2021, 77, 806-812.	2.7	41
77	Progress on sodium reduction in South Korea. BMJ Global Health, 2020, 5, e002028.	4.7	40
78	The difference in hypertension control between older men and women. Health Reports, 2012, 23, 33-40.	0.8	40
79	Reducing dietary sodium and decreases in cardiovascular disease in Canada. Canadian Journal of Cardiology, 2008, 24, 497-501.	1.7	39
80	The Impact of Using Different Methods to Assess Completeness of 24-Hour Urine Collection on Estimating Dietary Sodium. Journal of Clinical Hypertension, 2016, 18, 581-584.	2.0	39
81	How to check whether a blood pressure monitor has been properly validated for accuracy. Journal of Clinical Hypertension, 2020, 22, 2167-2174.	2.0	39
82	Standardized treatment to improve hypertension control in primary health care: The HEARTS in the Americas Initiative. Journal of Clinical Hypertension, 2020, 22, 2285-2295.	2.0	39
83	Implementation of a community-based hypertension control program in Matanzas, Cuba. Journal of Clinical Hypertension, 2020, 22, 142-149.	2.0	39
84	The 2008 Canadian Hypertension Education Program recommendations for the management of hypertension: Part 1 “ blood pressure measurement, diagnosis and assessment of risk. Canadian Journal of Cardiology, 2008, 24, 455-463.	1.7	38
85	Proposed Nomenclature for Salt Intake and for Reductions in Dietary Salt. Journal of Clinical Hypertension, 2015, 17, 247-251.	2.0	38
86	Scaling up effective treatment of hypertension“A pathfinder for universal health coverage. Journal of Clinical Hypertension, 2019, 21, 1442-1449.	2.0	38
87	The 2004 Canadian Hypertension Education Program recommendations for the management of hypertension: Part I–Blood pressure measurement, diagnosis and assessment of risk. Canadian Journal of Cardiology, 2004, 20, 31-40.	1.7	38
88	A Call to Regulate Manufacture and Marketing of Blood Pressure Devices and Cuffs: A Position Statement From the World Hypertension League, International Society of Hypertension and Supporting Hypertension Organizations. Journal of Clinical Hypertension, 2016, 18, 378-380.	2.0	37
89	2010 Canadian Hypertension Education Program (CHEP) recommendations: The scientific summary “ an update of the 2010 theme and the science behind new CHEP recommendations. Canadian Journal of Cardiology, 2010, 26, 236-240.	1.7	36
90	Sodium Consumption: An Individual's Choice?. International Journal of Hypertension, 2012, 2012, 1-6.	1.3	36

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91	2009 Canadian Hypertension Education Program recommendations: The scientific summary "an annual update. Canadian Journal of Cardiology, 2009, 25, 271-277.	1.7	35
92	Comparison of 24-hour urine and 24-hour diet recall for estimating dietary sodium intake in populations: A systematic review and meta-analysis. Journal of Clinical Hypertension, 2019, 21, 1753-1762.	2.0	35
93	Awareness and misconception of hypertension in Canada: results of a national survey. Canadian Journal of Cardiology, 2005, 21, 589-93.	1.7	35
94	Monitoring and evaluation framework for hypertension programs. A collaboration between the Pan American Health Organization and World Hypertension League. Journal of Clinical Hypertension, 2018, 20, 984-990.	2.0	34
95	A Call for Quality Research on Salt Intake and Health: From the World Hypertension League and Supporting Organizations. Journal of Clinical Hypertension, 2014, 16, 469-471.	2.0	33
96	Hypertension in diabetes: A call to action. Canadian Journal of Cardiology, 2009, 25, 299-302.	1.7	32
97	Tackling health literacy: adaptation of public hypertension educational materials for an Indo-Asian population in Canada. BMC Public Health, 2011, 11, 24.	2.9	32
98	Antihypertensive Medication Use, Adherence, Stops, and Starts in Canadians With Hypertension. Canadian Journal of Cardiology, 2012, 28, 383-389.	1.7	32
99	Prevention and control of hypertension. Current Opinion in Cardiology, 2014, 29, 324-330.	1.8	32
100	The Science of Salt: A regularly updated systematic review of the implementation of salt reduction interventions (September 2016"February 2017). Journal of Clinical Hypertension, 2017, 19, 928-938.	2.0	32
101	Hypertension in Canada: Past, Present, and Future. Annals of Global Health, 2018, 82, 288.	2.0	32
102	Sodium and Health: Old Myths and a Controversy Based on Denial. Current Nutrition Reports, 2022, 11, 172-184.	4.3	32
103	The Science of Salt: A Systematic Review of Clinical Salt Studies 2013 to 2014. Journal of Clinical Hypertension, 2015, 17, 401-411.	2.0	31
104	Self-measurement of blood pressure: accuracy, patient preparation for readings, technique and equipment. Blood Pressure Monitoring, 2001, 6, 133-138.	0.8	30
105	Automated assessment of blood pressure using BpTRU compared with assessments by a trained technician and a clinic nurse. Blood Pressure Monitoring, 2005, 10, 257-262.	0.8	30
106	Characteristics of hypertensive Canadians not receiving drug therapy. Canadian Journal of Cardiology, 2008, 24, 485-490.	1.7	30
107	Assessment of blood pressure measuring techniques. Medical Education, 1992, 26, 208-212.	2.1	29
108	High Blood Pressure in Sub-Saharan Africa: Why Prevention, Detection, and Control are Urgent and Important. Journal of Clinical Hypertension, 2015, 17, 663-667.	2.0	29

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109	Diagnosing hypertension in Indigenous Canadians (<scp>DREAM</scp>â€œ<scp>GLOBAL</scp>): A randomized controlled trial to compare the effectiveness of short message service messaging for management of hypertension: Main results. <i>Journal of Clinical Hypertension</i> , 2019, 21, 29-36.	2.0	29
110	Announcing â€œUp to Date in the Science of Sodiumâ€œ. <i>Journal of Clinical Hypertension</i> , 2016, 18, 85-88.	2.0	28
111	Lack of control of high blood pressure and treatment recommendations in Canada. <i>Canadian Journal of Cardiology</i> , 2002, 18, 657-61.	1.7	27
112	Antihypertensive medication use by recently diagnosed hypertensive Canadians. <i>Canadian Journal of Cardiology</i> , 2007, 23, 561-565.	1.7	26
113	Dietary sodium and cardiovascular outcomes: A rational approach. <i>Canadian Journal of Cardiology</i> , 2007, 23, 567-572.	1.7	26
114	The World Hypertension League and International Society of Hypertension Call on Governments, Nongovernmental Organizations, and the Food Industry to Work to Reduce Dietary Sodium. <i>Journal of Clinical Hypertension</i> , 2014, 16, 99-100.	2.0	26
115	Is Reducing Dietary Sodium Controversial? Is It the Conduct of Studies With Flawed Research Methods That Is Controversial? A Perspective From the World Hypertension League Executive Committee. <i>Journal of Clinical Hypertension</i> , 2015, 17, 85-86.	2.0	26
116	Mapping stages, barriers and facilitators to the implementation of HEARTS in the Americas initiative in 12 countries: A qualitative study. <i>Journal of Clinical Hypertension</i> , 2021, 23, 755-765.	2.0	26
117	The Outcomes Research Task Force and the Canadian Hypertension Education Program. <i>Canadian Journal of Cardiology</i> , 2006, 22, 556-558.	1.7	25
118	Canadian efforts to prevent and control hypertension. <i>Canadian Journal of Cardiology</i> , 2010, 26, 14C-17C.	1.7	25
119	Collaboration to optimize dietary intakes of salt and iodine: a critical but overlooked public health issue. <i>Bulletin of the World Health Organization</i> , 2012, 90, 73-74.	3.3	25
120	Accuracy of Canadian Food Labels for Sodium Content of Food. <i>Nutrients</i> , 2014, 6, 3326-3335.	4.1	25
121	Recommended treatment protocols to improve management of hypertension globally: A statement by Resolve to Save Lives and the World Hypertension League (WHL). <i>Journal of Clinical Hypertension</i> , 2018, 20, 829-836.	2.0	25
122	The impact of changes in population blood pressure on hypertension prevalence and control in China. <i>Journal of Clinical Hypertension</i> , 2020, 22, 150-156.	2.0	25
123	Healthy food procurement and nutrition standards in public facilities: evidence synthesis and consensus policy recommendations. <i>Health Promotion and Chronic Disease Prevention in Canada: Research, Policy and Practice</i> , 2018, 38, 6-17.	1.1	25
124	The 2001 Canadian recommendations for the management of hypertension: Part one--Assessment for diagnosis, cardiovascular risk, causes and lifestyle modification. <i>Canadian Journal of Cardiology</i> , 2002, 18, 604-24.	1.7	25
125	2014 Dietary Salt Fact Sheet of the World Hypertension League, International Society of Hypertension, Pan American Health Organization Technical Advisory Group on Cardiovascular Disease Prevention Through Dietary Salt Reduction, <scp>the World Health Organization</scp> Collaborating Centre on Population Salt Reduction, and World Action on Salt & Health. <i>Journal of Clinical Hypertension</i> , 2015, 17, 7-9.	2.0	24
126	More evidence that salt increases blood pressure and risk of kidney disease from the Science of Salt: A regularly updated systematic review of salt and health outcomes (Aprilâ€œJuly 2016). <i>Journal of Clinical Hypertension</i> , 2017, 19, 813-823.	2.0	24

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127	Salt reduction to prevent hypertension: the reasons of the controversy. <i>European Heart Journal</i> , 2021, 42, 2501-2505.	2.2	24
128	Validation Status of Blood Pressure Measuring Devices Sold Globally. <i>JAMA - Journal of the American Medical Association</i> , 2022, 327, 680.	7.4	24
129	Hypertension Surveillance in Canada. <i>Canadian Journal of Public Health</i> , 2005, 96, 217-220.	2.3	23
130	Prevalence, Awareness, Treatment, and Control of Hypertension Among Canadian Adults With Diabetes, 2007 to 2009. <i>Canadian Journal of Cardiology</i> , 2012, 28, 367-374.	1.7	23
131	The Impact of Cardiovascular Risk-Factor Profiles on Blood Pressure Control Rates in Adults From Canada and the United States. <i>Canadian Journal of Cardiology</i> , 2013, 29, 598-605.	1.7	23
132	Unfounded concerns about the use of automated office blood pressure measurement in SPRINT. <i>Journal of the American Society of Hypertension</i> , 2016, 10, 903-905.	2.3	23
133	Need for coordinated programs to improve global health by optimizing salt and iodine intake. <i>Revista Panamericana De Salud Publica/Pan American Journal of Public Health</i> , 2012, 32, 281-286.	1.1	23
134	Analysis of the Implementation, User Perspectives, and Feedback From a Mobile Health Intervention for Individuals Living With Hypertension (DREAM-GLOBAL): Mixed Methods Study. <i>JMIR MHealth and UHealth</i> , 2019, 7, e12639.	3.7	23
135	Mobilising the Americas for dietary salt reduction. <i>Lancet, The</i> , 2011, 377, 793-795.	13.7	22
136	Interested in developing a national programme to reduce dietary salt?. <i>Journal of Human Hypertension</i> , 2011, 25, 705-710.	2.2	22
137	Monitoring and Evaluating Efforts to Control Hypertension in Canada: Why, How, and What It Tells Us Needs to Be Done About Current Care Gaps. <i>Canadian Journal of Cardiology</i> , 2013, 29, 564-570.	1.7	22
138	Hypertension in China. <i>Circulation</i> , 2018, 137, 2357-2359.	1.6	22
139	Brief online certification course for measuring blood pressure with an automated blood pressure device. A free new resource to support World Hypertension Day Oct 17, 2020. <i>Journal of Clinical Hypertension</i> , 2020, 22, 1754-1756.	2.0	22
140	2022 World Hypertension League, Resolve To Save Lives and International Society of Hypertension dietary sodium (salt) global call to action. <i>Journal of Human Hypertension</i> , 2023, 37, 428-437.	2.2	22
141	Canadian Initiatives to Prevent Hypertension by Reducing Dietary Sodium. <i>Nutrients</i> , 2011, 3, 756-764.	4.1	21
142	Hospitalization for Uncomplicated Hypertension: An Ambulatory Care Sensitive Condition. <i>Canadian Journal of Cardiology</i> , 2013, 29, 1462-1469.	1.7	21
143	Resources for Blood Pressure Screening Programs in Low Resource Settings: A Guide From the World Hypertension League. <i>Journal of Clinical Hypertension</i> , 2015, 17, 418-420.	2.0	21
144	Implementing standardized performance indicators to improve hypertension control at both the population and healthcare organization levels. <i>Journal of Clinical Hypertension</i> , 2017, 19, 456-461.	2.0	21

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145	The Canadian Hypertension Education Program â€œ a unique Canadian knowledge translation program. Canadian Journal of Cardiology, 2007, 23, 551-555.	1.7	20
146	Polytherapy with two or more antihypertensive drugs to lower blood pressure in elderly Ontarians. Room for improvement. Canadian Journal of Cardiology, 2007, 23, 783-787.	1.7	20
147	Canadian Provincial Trends in Antihypertensive Drug Prescriptions Between 1996 and 2006. Canadian Journal of Cardiology, 2011, 27, 461-467.	1.7	20
148	Understanding the science that supports population-wide salt reduction programs. Journal of Clinical Hypertension, 2017, 19, 569-576.	2.0	20
149	Improving Hypertension Outcome Measurement in Low- and Middle-Income Countries. Hypertension, 2019, 73, 990-997.	2.7	20
150	Influence of Using Different Databases and â€œLook Backâ€™ Intervals to Define Comorbidity Profiles for Patients with Newly Diagnosed Hypertension: Implications for Health Services Researchers. PLoS ONE, 2016, 11, e0162074.	2.5	20
151	Resting blood pressure and heart rate measurement in the Canadian Health Measures Survey, cycle 1. Health Reports, 2010, 21, 71-8.	0.8	20
152	Health Behaviour Advice From Health Professionals to Canadian Adults With Hypertension: Results From a National Survey. Canadian Journal of Cardiology, 2011, 27, 446-454.	1.7	19
153	2016 Dietary Salt Fact Sheet and Call to Action: The World Hypertension League, International Society of Hypertension, and the International Council of Cardiovascular Prevention and Rehabilitation. Journal of Clinical Hypertension, 2016, 18, 1082-1085.	2.0	19
154	The Science of Salt: A global review on changes in sodium levels in foods. Journal of Clinical Hypertension, 2019, 21, 1043-1056.	2.0	19
155	The antianginal efficacy of isosorbide dinitrate therapy is maintained during diuretic treatment. Clinical Pharmacology and Therapeutics, 1994, 56, 229-234.	4.7	18
156	Canadian Hypertension Education Program: The Science Supporting New 2011 CHEP Recommendations With an Emphasis on Health Advocacy and Knowledge Translation. Canadian Journal of Cardiology, 2011, 27, 407-414.	1.7	18
157	Validation and comparison of three formulae to estimate sodium and potassium excretion from a single-morning fasting urine compared to 24-h measures in 11 countries. Journal of Hypertension, 2014, 32, 2499-2500.	0.5	18
158	The Science of Salt: A Systematic Review of Quality Clinical Salt Outcome Studies June 2014 to May 2015. Journal of Clinical Hypertension, 2016, 18, 832-839.	2.0	18
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