Christopher E Clark

List of Publications by Year
in descending order

37 papers	1,352 citations	471509 17 h-index	395702 33 g-index
39 all docs	39 docs citations	39 times ranked	1724 citing authors

#	Article	IF	Citations
1	Association of a difference in systolic blood pressure between arms with vascular disease and mortality: a systematic review and meta-analysis. Lancet, The, 2012, 379, 905-914.	13.7	326
2	Nurse led interventions to improve control of blood pressure in people with hypertension: systematic review and meta-analysis. BMJ: British Medical Journal, 2010, 341, c3995-c3995.	2.3	164
3	The difference in blood pressure readings between arms and survival: primary care cohort study. BMJ: British Medical Journal, 2012, 344, e1327-e1327.	2.3	118
4	Herbal interventions for chronic asthma in adults and children: a systematic review and meta-analysis. Primary Care Respiratory Journal: Journal of the General Practice Airways Group, 2010, 19, 307-314.	2.3	65
5	The inter-arm blood pressure difference and peripheral vascular disease: cross-sectional study. Family Practice, 2007, 24, 420-426.	1.9	63
6	COVID-19 and hypertension: risks and management. A scientific statement on behalf of the British and Irish Hypertension Society. Journal of Human Hypertension, 2021, 35, 304-307.	2.2	60
7	Interarm Blood Pressure Difference in People With Diabetes: Measurement and Vascular and Mortality Implications. Diabetes Care, 2014, 37, 1613-1620.	8.6	59
8	Prevalence of systolic inter-arm differences in blood pressure for different primary care populations: systematic review and meta-analysis. British Journal of General Practice, 2016, 66, e838-e847.	1.4	55
9	Doctors record higher blood pressures than nurses: systematic review and meta-analysis. British Journal of General Practice, 2014, 64, e223-e232.	1.4	48
10	Inter-arm blood pressure difference and mortality: a cohort study in an asymptomatic primary care population at elevated cardiovascular risk. British Journal of General Practice, 2016, 66, e297-e308.	1.4	48
11	Prevalence of postural hypotension in primary, community and institutional care: a systematic review and meta-analysis. BMC Family Practice, 2021, 22, 1.	2.9	46
12	The differential blood pressure sign in general practice: prevalence and prognostic value. Family Practice, 2002, 19, 439-441.	1.9	44
13	Inter-arm blood pressure difference in type 2 diabetes: a barrier to effective management?. British Journal of General Practice, 2009, 59, 428-432.	1.4	38
14	Accuracy of automated blood pressure measurements in the presence of atrial fibrillation: systematic review and meta-analysis. Journal of Human Hypertension, 2019, 33, 352-364.	2.2	36
15	Associations Between Systolic Interarm Differences in Blood Pressure and Cardiovascular Disease Outcomes and Mortality. Hypertension, 2021, 77, 650-661.	2.7	34
16	Trends in the diagnosis and management of hypertension: repeated primary care survey in South West England. British Journal of General Practice, 2017, 67, e306-e313.	1.4	33
17	Patientsâ€™ willingness to attend the NHS cardiovascular health checks in primary care: a qualitative interview study. BMC Family Practice, 2015, 16, 33.	2.9	30
18	Inter-Arm Blood Pressure Measurement Needs to Be Practical and Accurate. American Journal of Hypertension, 2011, 24, 1189-1190.	2.0	14

#	Article	IF	Citations
19	Difference in Blood Pressure Measurements Between Arms: Methodological and Clinical Implications. Current Pharmaceutical Design, 2014, 21, 737-743.	1.9	10
20	Detecting Risk Of Postural hypotension (DROP): derivation and validation of a prediction score for primary care. BMJ Open, 2018, 8, e020740.	1.9	9
21	The interarm blood pressure difference: Do we know enough yet?. Journal of Clinical Hypertension, 2017, 19, 462-465.	2.0	8
22	Four-Limb Blood Pressure Measurement. Hypertension, 2013, 61, 1146-1147.	2.7	7
23	Measurement of blood pressure in people with atrial fibrillation. Journal of Human Hypertension, 2019, 33, 763-765.	2.2	7
24	Systolic inter-arm blood pressure difference and risk of cognitive decline in older people: a cohort study. British Journal of General Practice, 2020, 70, e472-e480.	1.4	7
25	Associations between interarm differences in blood pressure and cardiovascular disease outcomes: protocol for an individual patient data meta-analysis and development of a prognostic algorithm. BMJ Open, 2017, 7, e016844.	1.9	5
26	Morphological and functional cardiac consequences of rapid hypertension treatment: a cohort study. Journal of Cardiovascular Magnetic Resonance, 2021, 23, 122.	3.3	4
27	The use of highly structured care to achieve blood pressure targets. BMJ, The, 2012, 345, e7777-e7777.	6.0	3
28	Medication adherence and clinical outcomes in dispensing and non-dispensing practices: a cross-sectional analysis. British Journal of General Practice, 2021, 71, e55-e61.	1.4	3
29	Hypertension care: sharing the burden with pharmacists. British Journal of General Practice, 2018, 68, 458-459.	1.4	2
30	Rapid treatment of moderate to severe hypertension using a novel protocol in a single-centre, before and after interventional study. Journal of Human Hypertension, 2020, 34, 165-175.	2.2	2
31	Clinical relevance of doubleâ€arm blood pressure measurement and prevalence of clinically important interâ€arm blood pressure differences in Indian primary care. Journal of Clinical Hypertension, 2022, 24, 993-1002.	2.0	2
32	Vitamin D and COVID-19 in older age: evidence versus expectations. British Journal of General Practice, 2021, 71, 10-11.	1.4	1
33	Cross-cultural adaptation of the Spanish MINICHAL instrument into English for use in the United Kingdom. Health and Quality of Life Outcomes, 2022, 20, 39.	2.4	1
34	Arm Based on LEg blood pressures (ABLE-BP): can systolic leg blood pressure measurements predict systolic brachial blood pressure? Protocol for an individual participant data meta-analysis from the INTERPRESS-IPD Collaboration. BMJ Open, 2021, 11, e040481.	1.9	0
35	Systolic blood pressure and outcomes in frail older adults. British Journal of Hospital Medicine (London, England: 2005), 2021, 82, 1-4.	0.5	0
36	Inter-arm blood pressure difference, when is it a useful risk marker for cardiovascular events?. Journal of Human Hypertension, 2022, 36, 117-119.	2.2	0

#	Article	IF	Citations
37	Performance of the imPulse device for the detection of atrial fibrillation in hospital settings.. Cardiovascular Digital Health Journal, 2022, , .	1.3	0