Takayoshi Ohkubo

List of Publications by Year
in descending order

446 papers	41,854 citations	6606 79 h-index	2680 193 g-index
453 all docs	453 docs citations	453 times ranked	47077 citing authors

#	Article	IF	Citations
1	Global, regional, and national prevalence of overweight and obesity in children and adults during 1980â€“2013: a systematic analysis for the Global Burden of Disease Study 2013. Lancet, The, 2014, 384, 766-781.	6.3	9,122
2	Genetic variants in novel pathways influence blood pressure and cardiovascular disease risk. Nature, 2011, 478, 103-109.	13.7	1,855
3	Global Burden of Hypertension and Systolic Blood Pressure of at Least 110 to 115 mm Hg, 1990-2015. JAMA - Journal of the American Medical Association, 2017, 317, 165.	3.8	1,492
4	Global, regional, and national levels and causes of maternal mortality during 1990â€“2013: a systematic analysis for the Global Burden of Disease Study 2013. Lancet, The, 2014, 384, 980-1004.	6.3	1,230
5	European Society of Hypertension Position Paper on Ambulatory Blood Pressure Monitoring. Journal of Hypertension, 2013, 31, 1731-1768.	0.3	1,124
6	The Japanese Society of Hypertension Guidelines for the Management of Hypertension (JSH 2019). Hypertension Research, 2019, 42, 1235-1481.	1.5	1,047
7	Prognostic significance of the nocturnal decline in blood pressure in individuals with and without high 24-h blood pressure. Journal of Hypertension, 2002, 20, 2183-2189.	0.3	917
8	Global, regional, and national incidence and mortality for HIV, tuberculosis, and malaria during 1990â€“2013: a systematic analysis for the Global Burden of Disease Study 2013. Lancet, The, 2014, 384, 1005-1070.	6.3	786
9	Prognostic accuracy of day versus night ambulatory blood pressure: a cohort study. Lancet, The, 2007, 370, 1219-1229.	6.3	766
10	Decline in Estimated Glomerular Filtration Rate and Subsequent Risk of End-Stage Renal Disease and Mortality. JAMA - Journal of the American Medical Association, 2014, 311, 2518.	3.8	760
11	European Society of Hypertension practice guidelines for ambulatory blood pressure monitoring. Journal of Hypertension, 2014, 32, 1359-1366.	0.3	758
12	European Society of Hypertension guidelines for blood pressure monitoring at home: a summary report of the Second International Consensus Conference on Home Blood Pressure Monitoring. Journal of Hypertension, 2008, 26, 1505-1526.	0.3	707
13	Home blood pressure measurement has a stronger predictive power for mortality than does screening blood pressure measurement. Journal of Hypertension, 1998, 16, 971-975.	0.3	648
14	Global, regional, and national levels of neonatal, infant, and under-5 mortality during 1990â€“2013: a systematic analysis for the Global Burden of Disease Study 2013. Lancet, The, 2014, 384, 957-979.	6.3	609
15	Prognosis of â€œMaskedâ€•Hypertension and â€œWhite-Coatâ€•Hypertension Detected by 24-h Ambulatory Blood Pressure Monitoring. Journal of the American College of Cardiology, 2005, 46, 508-515.	1.2	529
16	Prognostic Value of Reading-to-Reading Blood Pressure Variability Over 24 Hours in 8938 Subjects From 11 Populations. Hypertension, 2010, 55, 1049-1057.	1.3	394
17	Prognostic Significance for Stroke of a Morning Pressor Surge and a Nocturnal Blood Pressure Decline. Hypertension, 2006, 47, 149-154.	1.3	386
18	Brachial-Ankle Pulse Wave Velocity and the Risk Prediction of Cardiovascular Disease. Hypertension, 2017, 69, 1045-1052.	1.3	382

#	Article	IF	Citations
19	Associations of kidney disease measures with mortality and end-stage renal disease in individuals with and without hypertension: a meta-analysis. Lancet, The, 2012, 380, 1649-1661.	6.3	378
20	Ambulatory Blood Pressure and 10-Year Risk of Cardiovascular and Noncardiovascular Mortality. Hypertension, 2005, 45, 240-245.	1.3	377
21	Day-by-Day Variability of Blood Pressure and Heart Rate at Home as a Novel Predictor of Prognosis. Hypertension, 2008, 52, 1045-1050.	1.3	373
22	Prognostic superiority of daytime ambulatory over conventional blood pressure in four populations: a meta-analysis of 7030 individuals. Journal of Hypertension, 2007, 25, 1554-1564.	0.3	328
23	Prognostic value of isolated nocturnal hypertension on ambulatory measurement in 8711 individuals from 10 populations. Journal of Hypertension, 2010, 28, 2036-2045.	0.3	318
24	Trans-ancestry genome-wide association study identifies 12 genetic loci influencing blood pressure and implicates a role for DNA methylation. Nature Genetics, 2015, 47, 1282-1293.	9.4	294
25	Diagnostic Thresholds for Ambulatory Blood Pressure Monitoring Based on 10-Year Cardiovascular Risk. Circulation, 2007, 115, 2145-2152.	1.6	277
26	Short- and Long-Term Incidence of Stroke in White-Coat Hypertension. Hypertension, 2005, 45, 203-208.	1.3	271
27	Association of Office and Ambulatory Blood Pressure With Mortality and Cardiovascular Outcomes. JAMA - Journal of the American Medical Association, 2019, 322, 409.	3.8	265
28	Prognosis of White-Coat and Masked Hypertension. Hypertension, 2014, 63, 675-682.	1.3	262
29	Prognostic Value of the Morning Blood Pressure Surge in 5645 Subjects From 8 Populations. Hypertension, 2010, 55, 1040-1048.	1.3	258
30	How many times should blood pressure be measured at home for better prediction of stroke risk? Ten-year follow-up results from the Ohasama study. Journal of Hypertension, 2004, 22, 1099-1104.	0.3	241
31	Prediction of mortality by ambulatory blood pressure monitoring versus screening blood pressure measurements. Journal of Hypertension, 1997, 15, 357-364.	0.3	231
32	Prediction of stroke by ambulatory blood pressure monitoring versus screening blood pressure measurements in a general population. Journal of Hypertension, 2000, 18, 847-854.	0.3	209
33	Global Cardiovascular and Renal Outcomes of Reduced GFR. Journal of the American Society of Nephrology: JASN, 2017, 28, 2167-2179.	3.0	194
34	Meta-analysis of genome-wide association studies in East Asian-ancestry populations identifies four new loci for body mass index. Human Molecular Genetics, 2014, 23, 5492-5504.	1.4	192
35	Kidney dysfunction as a risk factor for first symptomatic stroke events in a general Japanese population--the Ohasama study. Nephrology Dialysis Transplantation, 2007, 22, 1910-1915.	0.4	188
36	Reference Values for 24-Hour Ambulatory Blood Pressure Monitoring Based on a Prognostic Criterion. Hypertension, 1998, 32, 255-259.	1.3	181

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37	Significance of White-Coat Hypertension in Older Persons With Isolated Systolic Hypertension. Hypertension, 2012, 59, 564-571.	1.3	177
38	The Japanese Society of Hypertension Guidelines for Self-monitoring of Blood Pressure at Home (Second Edition). Hypertension Research, 2012, 35, 777-795.	1.5	164
39	Cardiovascular outcomes in the first trial of antihypertensive therapy guided by self-measured home blood pressure. Hypertension Research, 2012, 35, 1102-1110.	1.5	157
40	Genome-wide association study of coronary artery disease in the Japanese. European Journal of Human Genetics, 2012, 20, 333-340.	1.4	156
41	Added Predictive Value of Night-Time Blood Pressure Variability for Cardiovascular Events and Mortality. Hypertension, 2014, 64, 487-493.	1.3	156
42	Epidemiology of Hypertension in Japan. Circulation Journal, 2013, 77, 2226-2231.	0.7	155
43	Prediction of Stroke by Home â€œMorningâ€•Versus â€œEveningâ€•Blood Pressure Values. Hypertension, 2006, 48, 737-743.	1.3	143
44	Masked Hypertension in Diabetes Mellitus. Hypertension, 2013, 61, 964-971.	1.3	142
45	Setting Thresholds to Varying Blood Pressure Monitoring Intervals Differentially Affects Risk Estimates Associated With White-Coat and Masked Hypertension in the Population. Hypertension, 2014, 64, 935-942.	1.3	137
46	Blood pressure categories and long-term risk of cardiovascular disease according to age group in Japanese men and women. Hypertension Research, 2012, 35, 947-953.	1.5	134
47	Validation of a food-frequency questionnaire for cohort studies in rural Japan. Public Health Nutrition, 2003, 6, 147-157.	1.1	133
48	White-Coat Hypertension as a Risk Factor for the Development of Home Hypertension. Archives of Internal Medicine, 2005, 165, 1541.	4.3	132
49	Hypertension and related diseases in the era of COVID-19: a report from the Japanese Society of Hypertension Task Force on COVID-19. Hypertension Research, 2020, 43, 1028-1046.	1.5	131
50	The International Database of Ambulatory blood pressure in relation to Cardiovascular Outcome (IDACO): protocol and research perspectives. Blood Pressure Monitoring, 2007, 12, 255-262.	0.4	130
51	The Cardiovascular Risk of White-CoatÂHypertension. Journal of the American College of Cardiology, 2016, 68, 2033-2043.	1.2	129
52	Ambulatory Arterial Stiffness Index and 24-Hour Ambulatory Pulse Pressure as Predictors of Mortality in Ohasama, Japan. Stroke, 2007, 38, 1161-1166.	1.0	128
53	Prognosis of Isolated Systolic and Isolated Diastolic Hypertension as Assessed by Self-Measurement of Blood Pressure at Home. Archives of Internal Medicine, 2000, 160, 3301.	4.3	125
54	Development of Risk Prediction Equations for Incident Chronic Kidney Disease. JAMA - Journal of the American Medical Association, 2019, 322, 2104.	3.8	124

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55	Prediction of Stroke by Self-Measurement of Blood Pressure at Home Versus Casual Screening Blood Pressure Measurement in Relation to the Joint National Committee 7 Classification. Stroke, 2004, 35, 2356-2361.	1.0	120
56	Home Blood Pressure Variability as Cardiovascular Risk Factor in the Population of Ohasama. Hypertension, 2013, 61, 61-69.	1.3	120
57	Methodology and technology for peripheral and central blood pressure and blood pressure variability measurement. Journal of Hypertension, 2016, 34, 1665-1677.	0.3	118
58	Control of Blood Pressure as Measured at Home and Office, and Comparison with Physicians' Assessment of Control among Treated Hypertensive Patients in Japan: First Report of the Japan Home versus Office Blood Pressure Measurement Evaluation (J-HOME) Study. Hypertension Research, 2004, 27, 755-763.	1.5	112
59	Ambulatory Blood Pressure Monitoring in 9357 Subjects From 11 Populations Highlights Missed Opportunities for Cardiovascular Prevention in Women. Hypertension, 2011, 57, 397-405.	1.3	111
60	Stool Color Card Screening for Early Detection of Biliary Atresia and Long-Term Native Liver Survival: A 19-Year Cohort Study in Japan. Journal of Pediatrics, 2015, 166, 897-902.e1.	0.9	107
61	Dietary sodium-to-potassium ratio as a risk factor for stroke, cardiovascular disease and all-cause mortality in Japan: the NIPPON DATA80 cohort study. BMJ Open, 2016, 6, e011632.	0.8	104
62	A Prospective Cohort Study on National Health Insurance Beneficiaries in Ohsaki, Miyagi Prefecture, Japan: Study Design, Profiles of the Subjects and Medical Cost During the First Year. Journal of Epidemiology, 1998, 8, 258-263.	1.1	103
63	Association of extremely high levels of high-density lipoprotein cholesterol with cardiovascular mortality in a pooled analysis of 9 cohort studies including 43,407 individuals: The EPOCHâ€“JAPAN study. Journal of Clinical Lipidology, 2018, 12, 674-684.e5.	0.6	101
64	Outcome-Driven Thresholds for Home Blood Pressure Measurement. Hypertension, 2013, 61, 27-34.	1.3	100
65	Isolated uncontrolled hypertension at home and in the office among treated hypertensive patients from the J-HOME study. Journal of Hypertension, 2005, 23, 1653-1660.	0.3	99
66	Characteristics of blood pressure measured at home in the morning and in the evening. Journal of Hypertension, 1999, 17, 889-898.	0.3	96
67	Prognostic value of home heart rate for cardiovascular mortality in the general population: the Ohasama study. American Journal of Hypertension, 2004, 17, 1005-1010.	1.0	94
68	Device for the self-measurement of blood pressure that can monitor blood pressure during sleep. Blood Pressure Monitoring, 2001, 6, 203-205.	0.4	93
69	Blood pressure variability assessed by home measurements: a systematic review. Hypertension Research, 2014, 37, 565-572.	1.5	93
70	Hypertension types defined by clinic and ambulatory blood pressure in 14â€Š143 patients referred to hypertension clinics worldwide. Data from the ARTEMIS study. Journal of Hypertension, 2016, 34, 2187-2198.	0.3	91
71	Seasonal Variation in Blood Pressure in Normotensive Women Studied by Home Measurements. Clinical Science, 1996, 90, 55-60.	1.8	90
72	Usefulness of home blood pressure measurements in assessing the effect of treatment in a single-blind placebo-controlled open trial. Journal of Hypertension, 2001, 19, 179-185.	0.3	88

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73	Cigarette Smoking, Systolic Blood Pressure, and Cardiovascular Diseases in the Asia-Pacific Region. Stroke, 2008, 39, 1694-1702.	1.0	88
74	Conformational Change in Transfer RNA Is an Early Indicator of Acute Cellular Damage. Journal of the American Society of Nephrology: JASN, 2014, 25, 2316-2326.	3.0	88
75	Detection of carotid atherosclerosis in individuals with masked hypertension and white-coat hypertension by self-measured blood pressure at home: The Ohasama Study. Journal of Hypertension, 2007, 25, 321-327.	0.3	87
76	Prognostic Value of Ambulatory Heart Rate Revisited in 6928 Subjects From 6 Populations. Hypertension, 2008, 52, 229-235.	1.3	87
77	Prognostic value of home heart rate for cardiovascular mortality in the general populationThe Ohasama study. American Journal of Hypertension, 2004, 17, 1005-1010.	1.0	84
78	Ambulatory Hypertension Subtypes and 24-Hour Systolic and Diastolic Blood Pressure as Distinct Outcome Predictors in 8341 Untreated People Recruited From 12 Populations. Circulation, 2014, 130, 466-474.	1.6	84
79	Nocturnal blood pressure measured by home devices. Journal of Hypertension, 2019, 37, 905-916.	0.3	84
80	Having few remaining teeth is associated with a low nutrient intake and low serum albumin levels in middle-aged and older Japanese individuals: findings from the NIPPON DATA2010. Environmental Health and Preventive Medicine, 2019, 24, 1.	1.4	84
81	The reason why home blood pressure measurements are preferred over clinic or ambulatory blood pressure in Japan. Hypertension Research, 2013, 36, 661-672.	1.5	83
82	Home blood pressure monitoring: methodology, clinical relevance and practical application: a 2021 position paper by the Working Group on Blood Pressure Monitoring and Cardiovascular Variability of the European Society of Hypertension. Journal of Hypertension, 2021, 39, 1742-1767.	0.3	82
83	Hypertension with diabetes mellitus: significance from an epidemiological perspective for Japanese. Hypertension Research, 2017, 40, 795-806.	1.5	80
84	Age-Specific Differences Between Conventional and Ambulatory Daytime Blood Pressure Values. Hypertension, 2014, 64, 1073-1079.	1.3	78
85	Long-Term Stroke Risk Due to Partial White-Coat or Masked Hypertension Based on Home and Ambulatory Blood Pressure Measurements. Hypertension, 2016, 67, 48-55.	1.3	75
86	Association Between Blood Pressure Variability and Cerebral Smallâ€Vessel Disease: A Systematic Review and Metaâ€Analysis. Journal of the American Heart Association, 2020, 9, e013841.	1.6	75
87	Blood Pressure Control Assessed by Home, Ambulatory and Conventional Blood Pressure Measurements in the Japanese General Population: the Ohasama Study. Hypertension Research, 2002, 25, 57-63.	1.5	74
88	Associations of socioeconomic status with prevalence, awareness, treatment, and control of hypertension in a general Japanese population. Journal of Hypertension, 2017, 35, 401-408.	0.3	74
89	Predictive value of night-time heart rate for cardiovascular events in hypertension. The ABP-International study. International Journal of Cardiology, 2013, 168, 1490-1495.	0.8	73
90	Risk Stratification by Self-Measured Home Blood Pressure across Categories of Conventional Blood Pressure: A Participant-Level Meta-Analysis. PLoS Medicine, 2014, 11, e1001591.	3.9	72

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91	Characteristics of resistant hypertension determined by self-measured blood pressure at home and office blood pressure measurements: the J-HOME study. Journal of Hypertension, 2006, 24, 1737-1743.	0.3	71
92	Ambulatory blood pressure, blood pressure variability and the prevalence of carotid artery alteration: the Ohasama study. Journal of Hypertension, 2007, 25, 1704-1710.	0.3	71
93	Predictive value of ambulatory heart rate in the Japanese general population: the Ohasama study. Journal of Hypertension, 2008, 26, 1571-1576.	0.3	71
94	Ambulatory Versus Home Versus Clinic Blood Pressure. Hypertension, 2012, 59, 22-28.	1.3	71
95	Long-term risk of BP values above normal for cardiovascular mortality. Journal of Hypertension, 2012, 30, 2299-2306.	0.3	70
96	Day-to-Day Variability in Home Blood Pressure Is Associated With Cognitive Decline. Hypertension, 2014, 63, 1333-1338.	1.3	70
97	Combined effects of maternal age and parity on successful initiation of exclusive breastfeeding. Preventive Medicine Reports, 2016, 3, 121-126.	0.8	70
98	Impact of Metabolic Syndrome on the Risk of Cardiovascular Disease Mortality in the United States and in Japan. American Journal of Cardiology, 2014, 113, 84-89.	0.7	69
99	Home blood pressure monitoring in the 21st century. Journal of Clinical Hypertension, 2018, 20, 1116-1121.	1.0	67
100	Seasonal variation in blood pressure: Evidence, consensus and recommendations for clinical practice. Consensus statement by the European Society of Hypertension Working Group on Blood Pressure Monitoring and Cardiovascular Variability. Journal of Hypertension, 2020, 38, 1235-1243.	0.3	67
101	Association between tooth loss and cognitive impairment in community-dwelling older Japanese adults: a 4-year prospective cohort study from the Ohasama study. BMC Oral Health, 2018, 18, 142.	0.8	66
102	Outcome-Driven Thresholds for Increased Home Blood Pressure Variability. Hypertension, 2017, 69, 599-607.	1.3	65
103	Cuffless blood pressure measuring devices: review and statement by the European Society of Hypertension Working Group on Blood Pressure Monitoring and Cardiovascular Variability. Journal of Hypertension, 2022, 40, 1449-1460.	0.3	65
104	Glomerular hyperfiltration is a predictor of adverse cardiovascular outcomes. Kidney International, 2018, 93, 195-203.	2.6	64
105	Cost-effectiveness of the introduction of home blood pressure measurement in patients with office hypertension. Journal of Hypertension, 2008, 26, 685-690.	0.3	63
106	Genome-Wide Association Study Meta-Analysis Reveals Transethnic Replication of Mean Arterial and Pulse Pressure Loci. Hypertension, 2013, 62, 853-859.	1.3	63
107	INSUFFICIENT DURATION OF ACTION OF ANTIHYPERTENSIVE DRUGS MEDIATES HIGH BLOOD PRESSURE IN THE MORNINGIN HYPERTENSIVE POPULATION:THE OHASAMA STUDY. Clinical and Experimental Hypertension, 2002, 24, 261-275.	0.5	62
108	Emergence of Home Blood Pressure-Guided Management of Hypertension Based on Global Evidence. Hypertension, 2019, 74, 229-236.	1.3	62

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109	HbA1c and the Risks for All-Cause and Cardiovascular Mortality in the General Japanese Population. Diabetes Care, 2013, 36, 3759-3765.	4.3	61
110	Stroke risk and antihypertensive drug treatment in the general population: the Japan arteriosclerosis longitudinal study. Journal of Hypertension, 2009, 27, 357-364.	0.3	60
111	Low-carbohydrate diets and cardiovascular and total mortality in Japanese: a 29-year follow-up of NIPPON DATA80. British Journal of Nutrition, 2014, 112, 916-924.	1.2	59
112	Cardiovascular Risk With and Without Antihypertensive Drug Treatment in the Japanese General Population. Hypertension, 2014, 63, 1189-1197.	1.3	59
113	Genome-Wide Association Meta-analysis Identifies Novel Variants Associated With Fasting Plasma Glucose in East Asians. Diabetes, 2015, 64, 291-298.	0.3	59
114	Prevalence of masked uncontrolled and treated white-coat hypertension defined according to the average of morning and evening home blood pressure value: from the Japan Home versus Office Measurement Evaluation Study. Blood Pressure Monitoring, 2005, 10, 311-316.	0.4	56
115	Seasonal trends of blood pressure during pregnancy in Japan: the Babies and their Parents' Longitudinal Observation in Suzuki Memorial Hospital in Intrauterine Period study. Journal of Hypertension, 2008, 26, 2406-2413.	0.3	56
116	Six random specimens of daytime casual urine on different days are sufficient to estimate daily sodium/potassium ratio in comparison to 7-day 24-h urine collections. Hypertension Research, 2014, 37, 765-771.	1.5	56
117	Prevalence, Treatment, and Control Rates of Conventional and Ambulatory Hypertension Across 10 Populations in 3 Continents. Hypertension, 2017, 70, 50-58.	1.3	56
118	Prediction of ischaemic and haemorrhagic stroke by self-measured blood pressure at home: the Ohasama study. Blood Pressure Monitoring, 2004, 9, 315-320.	0.4	55
119	Factors Associated With Day-By-Day Variability of Self-Measured Blood Pressure at Home: The Ohasama Study. American Journal of Hypertension, 2010, 23, 980-986.	1.0	55
120	Fruit and Vegetable Consumption and the Risk of Hypertension Determined by Self Measurement of Blood Pressure at Home: The Ohasama Study. Hypertension Research, 2008, 31, 1435-1443.	1.5	54
121	Use of 2003 European Society of Hypertensionâ€“European Society of Cardiology guidelines for predicting stroke using self-measured blood pressure at home: the Ohasama study. European Heart Journal, 2005, 26, 2026-2031.	1.0	53
122	Association of Arterial Stiffness with Silent Cerebrovascular Lesions: The Ohasama Study. Cerebrovascular Diseases, 2011, 31, 329-337.	0.8	52
123	Long-chain n-3 polyunsaturated fatty acids intake and cardiovascular disease mortality risk in Japanese: A 24-year follow-up of NIPPON DATA80. Atherosclerosis, 2014, 232, 384-389.	0.4	51
124	Ambulatory Blood Pressure Monitoring in Evaluating the Prevalence of Hypertension in Adults in Ohasama, a Rural Japanese Community.. Hypertension Research, 1996, 19, 207-212.	1.5	50
125	Pre-hypertension as a significant predictor of chronic kidney disease in a general population: the Ohasama Study. Nephrology Dialysis Transplantation, 2012, 27, 3218-3223.	0.4	50
126	Medical Cost for Disability: A Longitudinal Observation of National Health Insurance Beneficiaries in Japan. Journal of the American Geriatrics Society, 1999, 47, 470-476.	1.3	49

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127	Reproducibility of Nocturnal Blood Pressure Assessed by Self-Measurement of Blood Pressure at Home. Hypertension Research, 2007, 30, 707-712.	1.5	49
128	Plasma Fibrinogen, Ambulatory Blood Pressure, and Silent Cerebrovascular Lesions. Arteriosclerosis, Thrombosis, and Vascular Biology, 2007, 27, 963-968.	1.1	49
129	How Many Measurements Are Needed to Estimate Blood Pressure Variability Without Loss of Prognostic Information?. American Journal of Hypertension, 2014, 27, 46-55.	1.0	49
130	Risk Stratification by Ambulatory Blood Pressure Monitoring Across JNC Classes of Conventional Blood Pressure. American Journal of Hypertension, 2014, 27, 956-965.	1.0	49
131	Relationship of Estimated GFR and Albuminuria to Concurrent Laboratory Abnormalities: An Individual Participant Data Meta-analysis in a Global Consortium. American Journal of Kidney Diseases, 2019, 73, 206-217.	2.1	49
132	Epidemiology of hypertension in Japan: beyond the new 2019 Japanese guidelines. Hypertension Research, 2020, 43, 1344-1351.	1.5	49
133	The economic impact of the introduction of home blood pressure measurement for the diagnosis and treatment of hypertension. Blood Pressure Monitoring, 2006, 11, 257-267.	0.4	48
134	Predicting Stroke Using 4 Ambulatory Blood Pressure Monitoring-Derived Blood Pressure Indices. Hypertension, 2006, 48, 877-882.	1.3	48
135	Thirty years of research on diagnostic and therapeutic thresholds for the self-measured blood pressure at home. Blood Pressure Monitoring, 2008, 13, 352-365.	0.4	48
136	The Relationship between Very High Levels of Serum High-Density Lipoprotein Cholesterol and Cause-Specific Mortality in a 20-Year Follow-Up Study of Japanese General Population. Journal of Atherosclerosis and Thrombosis, 2016, 23, 800-809.	0.9	48
137	Lipoprotein-associated phospholipase A2 is related to risk of subclinical atherosclerosis but is not supported by Mendelian randomization analysis in a general Japanese population. Atherosclerosis, 2016, 246, 141-147.	0.4	48
138	Prognostic Significance of Variability in Ambulatory and Home Blood Pressure from the Ohasama Study. Journal of Epidemiology, 2007, 17, 109-113.	1.1	46
139	Stroke Risk in Treated Hypertension Based on Home Blood Pressure: the Ohasama Study. American Journal of Hypertension, 2010, 23, 508-514.	1.0	46
140	Association of environmental tobacco smoke exposure with elevated home blood pressure in Japanese women: the Ohasama study. Journal of Hypertension, 2010, 28, 1814-1820.	0.3	45
141	Predictive power of home blood pressure and clinic blood pressure in hypertensive patients with impaired glucose metabolism and diabetes. Journal of Hypertension, 2013, 31, 1593-1602.	0.3	45
142	Efficacy and Duration of Action of the Four Selective Angiotensin II Subtype 1 Receptor Blockers, Losartan, Candesartan, Valsartan and Telmisartan, in Patients with Essential Hypertension Determined by Home Blood Pressure Measurements. Clinical and Experimental Hypertension, 2005, 27, 477-489.	0.5	44
143	Combined Effect of Blood Pressure and Total Cholesterol Levels on Long-Term Risks of Subtypes of Cardiovascular Death. Hypertension, 2015, 65, 517-524.	1.3	44
144	Association Between Amplitude of Seasonal Variation in Selfâ€Measured Home Blood Pressure and Cardiovascular Outcomes: HOMEDâ€BP (Hypertension Objective Treatment Based on Measurement By) Tj ETQq0 0 0 rgBT /Overlock 10	1.0	44

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145	Effects of exercise training on home blood pressure values in older adults: a randomized controlled trial. Journal of Hypertension, 2001, 19, 1045-1052.	0.3	43
146	Participation in health check-ups and mortality using propensity score matched cohort analyses. Preventive Medicine, 2010, 51, 397-402.	1.6	43
147	Carotid Intima-Media Thickness and Plaque in Apparently Healthy Japanese Individuals with an Estimated 10-Year Absolute Risk of CAD Death According to the Japan Atherosclerosis Society (JAS) Guidelines 2012: The Shiga Epidemiological Study of Subclinical Atherosclerosis (SESSA). Journal of Atherosclerosis and Thrombosis, 2013, 20, 755-766.	0.9	43
148	Seasonal variation in self-measured home blood pressure among patients on antihypertensive medications: HOMED-BP study. Hypertension Research, 2017, 40, 284-290.	1.5	43
149	Therapeutic effects of evening administration of guanabenz and clonidine on morning hypertension. Journal of Hypertension, 2003, 21, 805-811.	0.3	42
150	Predictive Value for Mortality of the Double Product at Rest Obtained by Home Blood Pressure Measurement: The Ohasama Study. American Journal of Hypertension, 2012, 25, 568-575.	1.0	42
151	Factors affecting the difference between screening and home blood pressure measurements: The Ohasama Study. Journal of Hypertension, 2001, 19, 13-19.	0.3	41
152	Relationship Between Health Practices and Education Level in the Rural Japanese Population.. Journal of Epidemiology, 2000, 10, 149-156.	1.1	40
153	Predictive values of automated blood pressure measurement: what can we learn from the Japanese population â€“ the Ohasama study. Blood Pressure Monitoring, 2001, 6, 335-339.	0.4	40
154	Outcome-Driven Thresholds for Ambulatory Pulse Pressure in 9938 Participants Recruited From 11 Populations. Hypertension, 2014, 63, 229-237.	1.3	40
155	Optimal Number of Days for Home Blood Pressure Measurement. American Journal of Hypertension, 2015, 28, 595-603.	1.0	40
156	Masked Hypertension Determined by Self-Measured Blood Pressure at Home and Chronic Kidney Disease in the Japanese General Population: The Ohasama Study. Hypertension Research, 2008, 31, 2129-2135.	1.5	39
157	Practice and awareness of physicians regarding home blood pressure measurement in Japan. Hypertension Research, 2010, 33, 428-434.	1.5	39
158	Blood Pressure Measured in the Clinic and at Home During Pregnancy Among Nulliparous and Multiparous Women: The BOSHI Study. American Journal of Hypertension, 2013, 26, 141-148.	1.0	39
159	Blood Pressure Load Does Not Add to Ambulatory Blood Pressure Level for Cardiovascular Risk Stratification. Hypertension, 2014, 63, 925-933.	1.3	39
160	Secular trends of the impact of overweight and obesity on hypertension in Japan, 1980â€“2010. Hypertension Research, 2015, 38, 790-795.	1.5	39
161	Smoking, Smoking Cessation, and Measures of Subclinical Atherosclerosis in Multiple Vascular Beds in Japanese Men. Journal of the American Heart Association, 2016, 5, .	1.6	39
162	Risk for metabolic diseases in normal weight individuals with visceral fat accumulation: a cross-sectional study in Japan. BMJ Open, 2017, 7, e013831.	0.8	39

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164	Association of Extreme Nocturnal Dipping With Cardiovascular Events Strongly Depends on Age. Hypertension, 2020, 75, 324-330.	1.3	38
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