Giuseppe MulÃ¨

List of Publications by Year
in descending order

163	3,292	147566	189595
papers	citations	31	50
		h-index	g-index

164	164	164	4644
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	World Hypertension Day 2021 in Italy: Results of a Nationwide Survey. High Blood Pressure and Cardiovascular Prevention, 2022, 29, 353-359.	1.0	9
2	Arterial Hypertension and the Hidden Disease of the Eye: Diagnostic Tools and Therapeutic Strategies. Nutrients, 2022, 14, 2200.	1.7	4
3	Haemodynamics of primary aldosteronism associated with adrenocortical adenoma: insights from bioimpedance cardiography measurements. Journal of Internal Medicine, 2021, 289, 134-136.	2.7	1
4	Left ventricular hypertrophy in chronic kidney disease: A diagnostic criteria comparison. Nutrition, Metabolism and Cardiovascular Diseases, 2021, 31, 137-144.	1.1	10
5	Relationship of choroidal thickness with pulsatile hemodynamics in essential hypertensive patients. Journal of Clinical Hypertension, 2021, 23, 1030-1038.	1.0	7
6	Should reduction of increased shortâ€term blood pressure variability be a target of antihypertensive therapy?. Journal of Clinical Hypertension, 2021, 23, 1162-1164.	1.0	3
7	May Measurement Month 2019: an analysis of blood pressure screening results from Italy. European Heart Journal Supplements, 2021, 23, B77-B81.	0.0	4
8	Resistive index of ophthalmic artery as anÂimaging biomarker of hypertension-related vascular and kidney damage. Biomarkers in Medicine, 2021, 15, 1155-1166.	0.6	2
9	Variable association of 24-h peripheral and central hemodynamics and stiffness with hypertension-mediated organ damage: the VASOTENS Registry. Journal of Hypertension, 2020, 38, 701-715.	0.3	16
10	May Measurement Month 2018: an analysis of blood pressure screening results from Italy. European Heart Journal Supplements, 2020, 22, H70-H73.	0.0	4
11	Renal resistive index: Beyond the hemodynamics. Journal of Clinical Hypertension, 2020, 22, 1288-1289.	1.0	2
12	Age and Multimorbidity Predict Death Among COVID-19 Patients. Hypertension, 2020, 76, 366-372.	1.3	330
13	The Renal Dangers of an Increased Cardio-Ankle Vascular Index. American Journal of Hypertension, 2020, 33, 993-995.	1.0	1
14	The â€œRenocentric Theoryâ€•of Renal Resistive Index: Is It Time for a Copernican Revolution?. Journal of Rheumatology, 2020, 47, 486-489.	1.0	1
15	How common is isolated nocturnal hypertension?. Journal of Hypertension, 2020, 38, 400-402.	0.3	8
16	Choroidal thickness is associated with renal hemodynamics in essential hypertension. Journal of Clinical Hypertension, 2020, 22, 245-253.	1.0	14
17	Renin-Angiotensin System Inhibition in Cardiovascular Patients at the Time of COVID19: Much Ado for Nothing? A Statement of Activity from the Directors of the Board and the Scientific Directors of the Italian Society of Hypertension. High Blood Pressure and Cardiovascular Prevention, 2020, 27, 105-108.	1.0	37
18	Aortic Stiffness in HIV Infection with and without Antiretroviral Therapy. A Meta-analysis of Observational Studies. Artery Research, 2020, 26, 13-20.	0.3	0

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19	Selfâ€blood pressure monitoring as a tool to increase hypertension awareness, adherence to antihypertensive therapy, and blood pressure control. Journal of Clinical Hypertension, 2019, 21, 1305-1307.	1.0	5
20	Ambulatory blood pressure and arterial stiffness webâ€based telemonitoring in patients at cardiovascular risk. First results of the VASOTENS (Vascular health ASsessment Of The hypertENSive) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	1.0	17
21	The nephroprotective effect of sacubitril/valsartan in heart failure: insights from the real-life clinical setting. Internal and Emergency Medicine, 2019, 14, 1205-1208.	1.0	1
22	Association between early-stage chronic kidney disease and reduced choroidal thickness in essential hypertensive patients. Hypertension Research, 2019, 42, 990-1000.	1.5	27
23	Inflammation and Aortic Pulse Wave Velocity: A Multicenter Longitudinal Study in Patients With Inflammatory Bowel Disease. Journal of the American Heart Association, 2019, 8, e010942.	1.6	38
24	Relationship of a Body Shape Index and Body Roundness Index with carotid atherosclerosis in arterial hypertension. Nutrition, Metabolism and Cardiovascular Diseases, 2019, 29, 822-829.	1.1	28
25	Retinal and choroidal vasculature changes associated with chronic kidney disease. Graefe's Archive for Clinical and Experimental Ophthalmology, 2019, 257, 1687-1698.	1.0	59
26	Renal haemodynamics and coronary atherosclerotic burden are associated in patients with hypertension and mild coronary artery disease. Experimental and Therapeutic Medicine, 2019, 17, 3255-3263.	0.8	6
27	Is echocardiography mandatory for patients with chronic kidney disease?. Internal and Emergency Medicine, 2019, 14, 923-929.	1.0	8
28	The Unsolved Conundrum of Optimal Blood Pressure Target During Acute Haemorrhagic Stroke: A Comprehensive Analysis. High Blood Pressure and Cardiovascular Prevention, 2019, 26, 119-126.	1.0	2
29	The prognostic role of the cardioâ€ankle vascular index. Journal of Clinical Hypertension, 2019, 21, 25-28.	1.0	4
30	Hyperuricemia and high blood pressure at rest and during exercise: Guilty or innocent? The jury is still out. Journal of Clinical Hypertension, 2018, 20, 557-559.	1.0	4
31	Retinal vascular imaging in cardiovascular medicine: New tools for an old examination. Atherosclerosis, 2018, 268, 188-190.	0.4	10
32	PARA-PERIRENAL DISTRIBUTION OF BODY FAT IS ASSOCIATED WITH REDUCED GLOMERULAR FILTRATION RATE REGARDLESS OF OTHER INDICES OF ADIPOSITY. Journal of Hypertension, 2018, 36, e217.	0.3	0
33	Paraâ€perirenal distribution of body fat is associated with reduced glomerular filtration rate regardless of other indices of adiposity in hypertensive patients. Journal of Clinical Hypertension, 2018, 20, 1438-1446.	1.0	34
34	Takayasu’s disease effects on the kidneys: current perspectives. International Journal of Nephrology and Renovascular Disease, 2018, Volume 11, 225-233.	0.8	16
35	Diabetes and aortic root dimension: A controversial subject. International Journal of Cardiology, 2018, 264, 190.	0.8	0
36	The changing landscape of thromboprophylaxis for atrial fibrillation: insights from the ISPAF-2 survey. Internal and Emergency Medicine, 2018, 13, 1005-1007.	1.0	1

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37	Serum uric acid is not independently associated with plasma renin activity and plasma aldosterone in hypertensive adults. Nutrition, Metabolism and Cardiovascular Diseases, 2017, 27, 350-359.	1.1	9
38	Differences in Cardiac Structure and Function Between Black and White Patients: Another Step in the Evaluation of Cardiovascular Risk in Chronic Kidney Disease. American Journal of Hypertension, 2017, 30, 770-771.	1.0	2
39	The relationships between lipid ratios and arterial stiffness. Journal of Clinical Hypertension, 2017, 19, 777-779.	1.0	11
40	[PP.07.19] ASSOCIATION OF MAXIMUM SPEED OF BLOOD PRESSURE RISE DURING 24-H ABPM WITH SUBCLINICAL RENAL DAMAGE IN ESSENTIAL HYPERTENSION. Journal of Hypertension, 2017, 35, e142.	0.3	0
41	Relationship between kidney findings and systemic vascular damage in elderly hypertensive patients without overt cardiovascular disease. Journal of Clinical Hypertension, 2017, 19, 1339-1347.	1.0	11
42	Inverse association between type 2 diabetes and aortic root dimension in hypertensive patients. International Journal of Cardiology, 2017, 228, 233-237.	0.8	8
43	Reply. Journal of Hypertension, 2016, 34, 1233-1234.	0.3	0
44	Relationship between aortic root size and glomerular filtration rate in hypertensive patients. Journal of Hypertension, 2016, 34, 495-505.	0.3	11
45	Association Between Uric Acid and Renal Hemodynamics: Pathophysiological Implications for Renal Damage in Hypertensive Patients. Journal of Clinical Hypertension, 2016, 18, 1007-1014.	1.0	19
46	Electrocardiography for Assessment of Hypertensive Heart Disease: A New Role for an Old Tool. Journal of Clinical Hypertension, 2016, 18, 843-845.	1.0	2
47	Subclinical Kidney Damage in Hypertensive Patients: A Renal Window Opened on the Cardiovascular System. Focus on Microalbuminuria. Advances in Experimental Medicine and Biology, 2016, 956, 279-306.	0.8	43
48	The Relationship Between Aortic Root Size and Hypertension: An Unsolved Conundrum. Advances in Experimental Medicine and Biology, 2016, 956, 427-445.	0.8	19
49	[OP.2D.05] RELATIONSHIP OF OXIDATIVE STRESS WITH CARDIAC HYPERTROPHY IN HYPERTENSIVE PATIENTS. Journal of Hypertension, 2016, 34, e25.	0.3	0
50	[OP.3B.03] INFLUENCE OF SUBCLINICAL RENAL DAMAGE ON EARLY VASCULAR AGING IN PATIENT WITH SYSTEMIC LUPUS ERYTHEMATOSUS. Journal of Hypertension, 2016, 34, e29.	0.3	0
51	[OP.4B.03] CIRCULATING ALDOSTERONE LEVELS ARE ASSOCIATED WITH CONCENTRIC LEFT VENTRICULAR GEOMETRY IN ESSENTIAL HYPERTENSIVE PATIENTS. Journal of Hypertension, 2016, 34, e44.	0.3	0
52	[OP.7B.08] INFLUENCE OF GENDER ON THE RELATIONSHIPS BETWEEN NEW INDICES OF ADIPOSITY AND LEFT VENTRICULAR MASS AND HYPERTROPHY IN HYPERTENSIVE PATIENTS. Journal of Hypertension, 2016, 34, e88.	0.3	0
53	[PP.01.25] INTERNATIONAL REGISTRY FOR AMBULATORY BLOOD PRESSURE AND ARTERIAL STIFFNESS TELEMONITORING (VASOTENS REGISTRY). Journal of Hypertension, 2016, 34, e122.	0.3	0
54	[PP.07.17] VITAMIN D RECEPTOR GENE POLYMORPHISMS, FGF-23 AND FETUIN-A IN ESSENTIAL HYPERTENSION. Journal of Hypertension, 2016, 34, e158.	0.3	0

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55	[PP.22.07] RELATIONSHIPS OF SYMMETRICAL AND ASYMMETRICAL AMBULATORY ARTERIAL STIFFNESS INDEX (AASI) WITH PRECLINICAL RENAL DAMAGE IN UNTREATED HYPERTENSIVE PATIENTS. Journal of Hypertension, 2016, 34, e250-e251.	0.3	0
56	[PP.36.02] ASSOCIATION BETWEEN URIC ACID AND RENAL FUNCTION IN HYPERTENSIVE PATIENTS. Journal of Hypertension, 2016, 34, e335-e336.	0.3	0
57	Association between uric acid and renal function in hypertensive patients: which role for systemic vascular involvement?. Journal of the American Society of Hypertension, 2016, 10, 559-569.e3.	2.3	8
58	Early Vascular Aging in Normotensive Patients With Systemic Lupus Erythematosus. Angiology, 2016, 67, 676-682.	0.8	19
59	Association of Renal Resistive Index with Markers of Extrarenal Vascular Changes in Patients with Systemic Lupus Erythematosus. Ultrasound in Medicine and Biology, 2016, 42, 1103-1110.	0.7	9
60	Relationship Between Carotid Atherosclerosis and Pulse Pressure with Renal Hemodynamics in Hypertensive Patients. American Journal of Hypertension, 2016, 29, 519-527.	1.0	27
61	Average real variability of 24-h systolic blood pressure is associated with microalbuminuria in patients with primary hypertension. Journal of Human Hypertension, 2016, 30, 164-170.	1.0	26
62	Vascular Health Assessment of The Hypertensive Patients (VASOTENS) Registry: Study Protocol of an International, Web-Based Telemonitoring Registry for Ambulatory Blood Pressure and Arterial Stiffness. JMIR Research Protocols, 2016, 5, e137.	0.5	16
63	Relationship Between Shortâ€Term Blood Pressure Variability and Subclinical Renal Damage in Essential Hypertensive Patients. Journal of Clinical Hypertension, 2015, 17, 473-480.	1.0	30
64	PP.22.05. Journal of Hypertension, 2015, 33, e331.	0.3	0
65	PP.10.06. Journal of Hypertension, 2015, 33, e219.	0.3	0
66	PP.17.24. Journal of Hypertension, 2015, 33, e288.	0.3	0
67	PP.41.03. Journal of Hypertension, 2015, 33, e500-e501.	0.3	0
68	PP.42.06. Journal of Hypertension, 2015, 33, e510.	0.3	0
69	PP.42.07. Journal of Hypertension, 2015, 33, e510-e511.	0.3	0
70	1D.04. Journal of Hypertension, 2015, 33, e15.	0.3	1
71	PP.04.22. Journal of Hypertension, 2015, 33, e167.	0.3	0
72	P4.5 VASCULAR HEALTH ASSESSMENT OF THE HYPERTENSIVE PATIENTS (VASOTENS) REGISTRY: RATIONALE, DESIGN AND METHODS OF AN INTERNATIONAL REGISTRY FOR AMBULATORY BLOOD PRESSURE AND ARTERIAL STIFFNESS TELEMONITORING. Artery Research, 2015, 12, 16.	0.3	0

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73	Renal haemodynamics and severity of carotid atherosclerosis in hypertensive patients with and without impaired renal function. Nutrition, Metabolism and Cardiovascular Diseases, 2015, 25, 160-166.	1.1	31
74	Plasma aldosterone and its relationship with left ventricular mass in hypertensive patients with early-stage chronic kidney disease. Hypertension Research, 2015, 38, 276-283.	1.5	21
75	Association of renal resistive index with aortic pulse wave velocity in hypertensive patients. European Journal of Preventive Cardiology, 2015, 22, 415-422.	0.8	41
76	Vitamin D receptor gene polymorphisms and plasma renin activity in essential hypertensive individuals. Journal of Human Hypertension, 2015, 29, 483-487.	1.0	10
77	The renal resistive index: is it a misnomer?. Internal and Emergency Medicine, 2015, 10, 889-891.	1.0	11
78	Relationships between mild hyperuricaemia and aortic stiffness in untreated hypertensive patients. Nutrition, Metabolism and Cardiovascular Diseases, 2014, 24, 744-750.	1.1	29
79	Metabolic syndrome in hypertensive patients: An unholy alliance. World Journal of Cardiology, 2014, 6, 890.	0.5	52
80	Absence of an independent association between serum uric acid and left ventricular mass in Caucasian hypertensive women and men. Nutrition, Metabolism and Cardiovascular Diseases, 2013, 23, 715-722.	1.1	19
81	Prevalence and predictors of left ventricular hypertrophy in patients with hypertension and normal electrocardiogram. European Journal of Preventive Cardiology, 2013, 20, 854-861.	0.8	12
82	Subclinical atherosclerosis and fetuin-A plasma levels in essential hypertensive patients. Hypertension Research, 2013, 36, 129-133.	1.5	19
83	Inappropriately high left ventricular mass: marker of very high cardiovascular risk in patients with chronic kidney disease?. Hypertension Research, 2012, 35, 800-801.	1.5	2
84	Protein oxidation in mild essential hypertension. Clinical Hemorheology and Microcirculation, 2012, 50, 193-195.	0.9	3
85	Left ventricular hypertrophy: not so much determinant of renal outcome?. Journal of Hypertension, 2011, 29, 621-622.	0.3	1
86	Renal Involvement in Psychological Eating Disorders. Nephron Clinical Practice, 2011, 119, c338-c341.	2.3	19
87	Impact of type 2 diabetes on left ventricular geometry and diastolic function in hypertensive patients with chronic kidney disease. Journal of Human Hypertension, 2011, 25, 144-151.	1.0	14
88	Epidemiology and pathophysiology of left ventricular abnormalities in chronic kidney disease: a review. Journal of Nephrology, 2011, 24, 1-10.	0.9	86
89	Young woman with branchio-oto-renal syndrome and a novel mutation in the EYA-1 gene. Clinical Nephrology, 2011, 76, 330-333.	0.4	7
90	Ambulatory monitoring of systolic hypertension in the elderly: Eprosartan/hydrochlorothiazide compared with losartan/hydrochlorothiazide (INSIST trial). Advances in Therapy, 2010, 27, 365-380.	1.3	6

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91	Left ventricular mass in hypertensive patients with mildâ€toâ€moderate reduction of renal function. Nephrology, 2010, 15, 203-210.	0.7	39
92	Electrocardiography Plus Limited Echocardiography in Young, Newly Identified, Hypertensives: Some Considerations. American Journal of Hypertension, 2010, 23, 1050-1050.	1.0	2
93	Resistin: A New Marker of Cardiorenal Risk?. American Journal of Hypertension, 2010, 23, 585-585.	1.0	0
94	Clinical correlates of renal dysfunction in hypertensive patients without cardiovascular complications: the REDHY study. Journal of Human Hypertension, 2010, 24, 44-50.	1.0	16
95	Nitric oxide metabolites and oxidative stress in mild essential hypertension. Clinical Hemorheology and Microcirculation, 2010, 46, 321-325.	0.9	16
96	Unfavourable interaction of microalbuminuria and mildly reduced creatinine clearance on aortic stiffness in essential hypertension. International Journal of Cardiology, 2010, 145, 372-375.	0.8	17
97	The Relationship between an Oxidative Stress Biomarker and Plasma Haemoglobin in Patients with Chronic Kidney Disease. High Blood Pressure and Cardiovascular Prevention, 2010, 17, 227-233.	1.0	1
98	The progressive pathway of microalbuminuria: from early marker of renal damage to strong cardiovascular risk predictor. Journal of Hypertension, 2010, 28, 2357-2369.	0.3	73
99	Relationship of fetuin-A with glomerular filtration rate and endothelial dysfunction in moderate-severe chronic kidney disease. Journal of Nephrology, 2010, 23, 62-9.	0.9	13
100	The Association of Microalbuminuria With Aortic Stiffness Is Independent of C-Reactive Protein in Essential Hypertension. American Journal of Hypertension, 2009, 22, 1041-1047.	1.0	30
101	Influence of gender on the relation between the metabolic syndrome and left ventricular mass. Journal of Human Hypertension, 2009, 23, 428-429.	1.0	0
102	Left ventricular hypertrophy and geometry in hypertensive patients with chronic kidney disease. Journal of Hypertension, 2009, 27, 633-641.	0.3	87
103	A low reported energy intake is associated with metabolic syndrome. Journal of Endocrinological Investigation, 2009, 32, 538-541.	1.8	9
104	Impact of metabolic syndrome on left ventricular mass: Is the same in all ethnic groups and in men and women? Reply. International Journal of Cardiology, 2009, 131, 396-397.	0.8	0
105	The metabolic syndromeâ€“arterial stiffness relationship in patients with ischaemic stroke: role of inflammation. European Journal of Neurology, 2008, 15, 759-761.	1.7	2
106	Relationship of transforming growth factor-beta1with tumour necrosis factor-alpha and endothelial activation in patients with stable renal transplantation. Nephrology, 2008, 13, 164-170.	0.7	2
107	Parathyroid hormone is inversely related to endothelinâ€1 in patients on haemodialysis. Nephrology, 2008, 13, 467-471.	0.7	3
108	Inverse Relationship Between Ambulatory Arterial Stiffness Index and Glomerular Filtration Rate in Arterial Hypertension. American Journal of Hypertension, 2008, 21, 35-40.	1.0	42

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109	The Metabolic Syndrome as a Prohypertensive State. American Journal of Hypertension, 2008, 21, 8-8.	1.0	5
110	Plasma Aldosterone and Its Relationships With Left Ventricular Mass in Essential Hypertensive Patients With the Metabolic Syndrome. American Journal of Hypertension, 2008, 21, 1055-1061.	1.0	29
111	Relationships between metabolic syndrome and left ventricular mass in hypertensive patients: does sex matter?. Journal of Human Hypertension, 2008, 22, 788-795.	1.0	12
112	Endothelin-1 and F2-isoprostane relate to and predict renal dysfunction in hypertensive patients. Nephrology Dialysis Transplantation, 2008, 24, 497-503.	0.4	56
113	Oxidative stress, inflammation and cardiovascular disease in chronic renal failure. Journal of Nephrology, 2008, 21, 175-9.	0.9	105
114	Hypertension, microalbuminuria and renal dysfunction: the Renal Dysfunction in Hypertension (REDHY) study. Journal of Nephrology, 2008, 21, 368-73.	0.9	17
115	Microalbuminuria and early endothelial activation in essential hypertension. Journal of Human Hypertension, 2007, 21, 167-172.	1.0	28
116	Association between biomarkers of inflammation and left ventricular hypertrophy in moderate chronic kidney disease. Clinical Nephrology, 2007, 67, 209-216.	0.4	53
117	Metabolic syndrome in subjects with white-coat hypertension: impact on left ventricular structure and function. Journal of Human Hypertension, 2007, 21, 854-860.	1.0	23
118	The Treatment of Venous Leg Ulcers. Annals of Surgery, 2007, 246, 860-865.	2.1	18
119	C-reactive protein and intercellular adhesion molecule-1 are stronger predictors of oxidant stress than blood pressure in established hypertension. Journal of Hypertension, 2007, 25, 423-428.	0.3	29
120	Relationship of Metabolic Syndrome With Pulse Pressure in Patients With Essential Hypertension. American Journal of Hypertension, 2007, 20, 197-203.	1.0	32
121	Reply to: Is Increased Brachial Pulse Pressure a Reliable Predictor of Cardiovascular Risk in Old Hypertensive Subjects With Metabolic Syndrome?. American Journal of Hypertension, 2007, 20, 1025-1026.	1.0	1
122	Impact of metabolic syndrome on left ventricular mass in overweight and obese hypertensive subjects. International Journal of Cardiology, 2007, 121, 267-275.	0.8	14
123	Inflammation and endothelial activation are linked to renal function in long-term kidney transplantation. Transplant International, 2007, 20, 82-87.	0.8	32
124	Circulating Levels of Adhesion Molecules in Chronic Kidney Disease Correlate with the Stage of Renal Disease and with C-Reactive Protein. Archives of Medical Research, 2007, 38, 534-538.	1.5	28
125	Impact of the Metabolic Syndrome on Total Arterial Compliance in Essential Hypertension Patients. Journal of the Cardiometabolic Syndrome, 2007, 2, 84-90.	1.7	12
126	Influence of chronic renal insufficiency on left ventricular diastolic function in hypertensives without left ventricular hypertrophy. Journal of Nephrology, 2007, 20, 320-8.	0.9	20

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127	Relation of C-Reactive Protein to Oxidative Stress and to Endothelial Activation in Essential Hypertension. American Journal of Hypertension, 2006, 19, 313-318.	1.0	77
128	The Metabolic Syndrome and Its Relationship to Hypertensive Target Organ Damage. Journal of Clinical Hypertension, 2006, 8, 195-201.	1.0	29
129	Influence of the metabolic syndrome on aortic stiffness in never treated hypertensive patients. Nutrition, Metabolism and Cardiovascular Diseases, 2006, 16, 54-59.	1.1	49
130	Metabolic syndrome in subjects with essential hypertension: relationships with subclinical cardiovascular and renal damage. Minerva Cardioangiologica, 2006, 54, 173-94.	1.2	18
131	Influence of metabolic syndrome on hypertension-related target organ damage. Journal of Internal Medicine, 2005, 257, 503-513.	2.7	122
132	Relationship between metabolic syndrome and aortic stiffness in untreated hypertensive patients. American Journal of Hypertension, 2005, 18, A18-A18.	1.0	0
133	Blood pressure control by 24-hour ambulatory monitoring in chronic renal failure. American Journal of Hypertension, 2005, 18, A127-A127.	1.0	0
134	Endothelial activation and insulin resistance: Comparison between essential hypertensives and hypertensive patients with Metabolic Syndrome. American Journal of Hypertension, 2005, 18, A179-A179.	1.0	0
135	Influence of metabolic syndrome on hypertension-related target organ damage. American Journal of Hypertension, 2005, 18, A201-A201.	1.0	0
136	Usefulness of Microalbuminuria in Cardiovascular Risk Stratification of Essential Hypertensive Patients. Nephron Clinical Practice, 2004, 96, c123-c130.	2.3	12
137	Relationship between albumin excretion rate and aortic stiffness in untreated essential hypertensive patients. Journal of Internal Medicine, 2004, 256, 22-29.	2.7	62
138	Relationship between aortic stiffness and albumin excretion rate in untreated essential hypertensive patients. American Journal of Hypertension, 2004, 17, S133.	1.0	0
139	Pulsatile and steady 24-h blood pressure components as determinants of left ventricular mass in young and middle-aged essential hypertensives. Journal of Human Hypertension, 2003, 17, 231-238.	1.0	7
140	Pulsatile and steady 24-h blood pressure components as determinants of left ventricular mass in young and middle-aged essential hypertensives. American Journal of Hypertension, 2003, 16, A30.	1.0	0
141	Relationships between ambulatory white coat effect and left ventricular mass in arterial hypertension. American Journal of Hypertension, 2003, 16, 498-501.	1.0	19
142	Value of Home Blood Pressures as Predictor of Target Organ Damage in Mild Arterial Hypertension. European Journal of Cardiovascular Prevention and Rehabilitation, 2002, 9, 123-129.	3.1	83
143	Title is missing!. European Journal of Cardiovascular Prevention and Rehabilitation, 2002, 9, 123-129.	1.5	81
144	Insulin resistance and glomerular hemodynamics in essential hypertension. Kidney International, 2002, 62, 1005-1009.	2.6	12

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145	Amplified biochemical activation of endothelial function in hypertension associated with moderate to severe renal failure. Journal of Nephrology, 2002, 15, 643-8.	0.9	21
146	Relationships between 24 h blood pressure load and target organ damage in patients with mild-to-moderate essential hypertension. Blood Pressure Monitoring, 2001, 6, 115-123.	0.4	46
147	Insulin, renin-aldosterone system and blood pressure in obese people. International Journal of Obesity, 2001, 25, 239-242.	1.6	32
148	Antiâ€laminin auto antibodies in ANCAâ€associated vasculitis. Nephrology Dialysis Transplantation, 2000, 15, 1600-1603.	0.4	10
149	Endothelium-derived factors in microalbuminuric and nonmicroalbuminuric essential hypertensives. American Journal of Hypertension, 2000, 13, 172-176.	1.0	20
150	24-H systolic blood pressure load is an independent predictor of left ventricular midwall dysfunction. American Journal of Hypertension, 1999, 12, 154.	1.0	0
151	Comparison of tumour necrosis factor and endothelin-1 between essential and renal hypertensive patients. Journal of Human Hypertension, 1998, 12, 351-354.	1.0	22
152	Changes of Plasma Endothelin and Growth Factor Levels, and of Left Ventricular Mass, After Chronic AT1-Receptor Blockade in Human Hypertension. American Journal of Hypertension, 1998, 11, 548-553.	1.0	38
153	Insulin, Sodium-Lithium Countertransport, and Microalbuminuria in Hypertensive Patients. Hypertension, 1998, 31, 110-113.	1.3	20
154	Sympathetic Activity and Blood Pressure Pattern in Autosomal Dominant Polycystic Kidney Disease Hypertensives. American Journal of Nephrology, 1998, 18, 391-398.	1.4	54
155	Role of Renin-Angiotensin-Aldosterone System and of Sympathetic Activity in Arterial Hypertension Associated with Autosomal Dominant Polycystic Kidney Disease. , 1997, 122, 22-27.		4
156	Sodium-Lithium Countertransport in Autosomal Polycystic Kidney Disease. , 1997, 122, 31-34.		1
157	In vivo relationship between insulin and endothelin role of insulin-resistance. Journal of Human Hypertension, 1997, 11, 63-66.	1.0	41
158	Insulin-like growth factor 1 and pressure load in hypertensive patients. American Journal of Hypertension, 1996, 9, 607-609.	1.0	10
159	Microalbuminuria, renal dysfunction and cardiovascular complication in essential hypertension. Journal of Hypertension, 1996, 14, 915-920.	0.3	106
160	Relationship between Microalbuminuria, Blood Pressure and Cardiovascular Changes in Essential Hypertension. Contributions To Nephrology, 1996, 119, 130-134.	1.1	1
161	White coat hypertension and target organ damage. American Journal of Hypertension, 1995, 8, 149A.	1.0	0
162	Insulin-like growth factor 1 and sodium???lithium countertransport in essential hypertension and in hypertensive left ventricular hypertrophy. Journal of Hypertension, 1993, 11, 1097-1101.	0.3	47

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163	Insulin resistance and endogenous digoxin-like factor in obese hypertensive patients with glucose intolerance. Acta Diabetologica, 1992, 28, 203-205.	1.2	12