

Giuseppe MulÃ

List of Publications by Year in descending order

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163
papers

3,292
citations

147566

31
h-index

189595

50
g-index

164
all docs

164
docs citations

164
times ranked

4644
citing authors

#	ARTICLE	IF	CITATIONS
1	Age and Multimorbidity Predict Death Among COVID-19 Patients. <i>Hypertension</i> , 2020, 76, 366-372.	1.3	330
2	Influence of metabolic syndrome on hypertension-related target organ damage. <i>Journal of Internal Medicine</i> , 2005, 257, 503-513.	2.7	122
3	Microalbuminuria, renal dysfunction and cardiovascular complication in essential hypertension. <i>Journal of Hypertension</i> , 1996, 14, 915-920.	0.3	106
4	Oxidative stress, inflammation and cardiovascular disease in chronic renal failure. <i>Journal of Nephrology</i> , 2008, 21, 175-9.	0.9	105
5	Left ventricular hypertrophy and geometry in hypertensive patients with chronic kidney disease. <i>Journal of Hypertension</i> , 2009, 27, 633-641.	0.3	87
6	Epidemiology and pathophysiology of left ventricular abnormalities in chronic kidney disease: a review. <i>Journal of Nephrology</i> , 2011, 24, 1-10.	0.9	86
7	Value of Home Blood Pressures as Predictor of Target Organ Damage in Mild Arterial Hypertension. <i>European Journal of Cardiovascular Prevention and Rehabilitation</i> , 2002, 9, 123-129.	3.1	83
8	Title is missing!. <i>European Journal of Cardiovascular Prevention and Rehabilitation</i> , 2002, 9, 123-129.	1.5	81
9	Relation of C-Reactive Protein to Oxidative Stress and to Endothelial Activation in Essential Hypertension. <i>American Journal of Hypertension</i> , 2006, 19, 313-318.	1.0	77
10	The progressive pathway of microalbuminuria: from early marker of renal damage to strong cardiovascular risk predictor. <i>Journal of Hypertension</i> , 2010, 28, 2357-2369.	0.3	73
11	Relationship between albumin excretion rate and aortic stiffness in untreated essential hypertensive patients. <i>Journal of Internal Medicine</i> , 2004, 256, 22-29.	2.7	62
12	Retinal and choroidal vasculature changes associated with chronic kidney disease. <i>Graefe's Archive for Clinical and Experimental Ophthalmology</i> , 2019, 257, 1687-1698.	1.0	59
13	Endothelin-1 and F2-isoprostane relate to and predict renal dysfunction in hypertensive patients. <i>Nephrology Dialysis Transplantation</i> , 2008, 24, 497-503.	0.4	56
14	Sympathetic Activity and Blood Pressure Pattern in Autosomal Dominant Polycystic Kidney Disease Hypertensives. <i>American Journal of Nephrology</i> , 1998, 18, 391-398.	1.4	54
15	Association between biomarkers of inflammation and left ventricular hypertrophy in moderate chronic kidney disease. <i>Clinical Nephrology</i> , 2007, 67, 209-216.	0.4	53
16	Metabolic syndrome in hypertensive patients: An unholy alliance. <i>World Journal of Cardiology</i> , 2014, 6, 890.	0.5	52
17	Influence of the metabolic syndrome on aortic stiffness in never treated hypertensive patients. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2006, 16, 54-59.	1.1	49
18	Insulin-like growth factor 1 and sodium-lithium countertransport in essential hypertension and in hypertensive left ventricular hypertrophy. <i>Journal of Hypertension</i> , 1993, 11, 1097-1101.	0.3	47

#	ARTICLE	IF	CITATIONS
19	Relationships between 24 h blood pressure load and target organ damage in patients with mild-to-moderate essential hypertension. <i>Blood Pressure Monitoring</i> , 2001, 6, 115-123.	0.4	46
20	Subclinical Kidney Damage in Hypertensive Patients: A Renal Window Opened on the Cardiovascular System. Focus on Microalbuminuria. <i>Advances in Experimental Medicine and Biology</i> , 2016, 956, 279-306.	0.8	43
21	Inverse Relationship Between Ambulatory Arterial Stiffness Index and Glomerular Filtration Rate in Arterial Hypertension. <i>American Journal of Hypertension</i> , 2008, 21, 35-40.	1.0	42
22	In vivo relationship between insulin and endothelin role of insulin-resistance. <i>Journal of Human Hypertension</i> , 1997, 11, 63-66.	1.0	41
23	Association of renal resistive index with aortic pulse wave velocity in hypertensive patients. <i>European Journal of Preventive Cardiology</i> , 2015, 22, 415-422.	0.8	41
24	Left ventricular mass in hypertensive patients with mild-to-moderate reduction of renal function. <i>Nephrology</i> , 2010, 15, 203-210.	0.7	39
25	Changes of Plasma Endothelin and Growth Factor Levels, and of Left Ventricular Mass, After Chronic AT1-Receptor Blockade in Human Hypertension. <i>American Journal of Hypertension</i> , 1998, 11, 548-553.	1.0	38
26	Inflammation and Aortic Pulse Wave Velocity: A Multicenter Longitudinal Study in Patients With Inflammatory Bowel Disease. <i>Journal of the American Heart Association</i> , 2019, 8, e010942.	1.6	38
27	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. <i>High Blood Pressure and Cardiovascular Prevention</i> , 2020, 27, 105-108.	1.0	37
28	Perirenal distribution of body fat is associated with reduced glomerular filtration rate regardless of other indices of adiposity in hypertensive patients. <i>Journal of Clinical Hypertension</i> , 2018, 20, 1438-1446.	1.0	34
29	Insulin, renin-aldosterone system and blood pressure in obese people. <i>International Journal of Obesity</i> , 2001, 25, 239-242.	1.6	32
30	Relationship of Metabolic Syndrome With Pulse Pressure in Patients With Essential Hypertension. <i>American Journal of Hypertension</i> , 2007, 20, 197-203.	1.0	32
31	Inflammation and endothelial activation are linked to renal function in long-term kidney transplantation. <i>Transplant International</i> , 2007, 20, 82-87.	0.8	32
32	Renal haemodynamics and severity of carotid atherosclerosis in hypertensive patients with and without impaired renal function. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2015, 25, 160-166.	1.1	31
33	The Association of Microalbuminuria With Aortic Stiffness Is Independent of C-Reactive Protein in Essential Hypertension. <i>American Journal of Hypertension</i> , 2009, 22, 1041-1047.	1.0	30
34	Relationship Between Short-Term Blood Pressure Variability and Subclinical Renal Damage in Essential Hypertensive Patients. <i>Journal of Clinical Hypertension</i> , 2015, 17, 473-480.	1.0	30
35	The Metabolic Syndrome and Its Relationship to Hypertensive Target Organ Damage. <i>Journal of Clinical Hypertension</i> , 2006, 8, 195-201.	1.0	29
36	C-reactive protein and intercellular adhesion molecule-1 are stronger predictors of oxidant stress than blood pressure in established hypertension. <i>Journal of Hypertension</i> , 2007, 25, 423-428.	0.3	29

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37	Plasma Aldosterone and Its Relationships With Left Ventricular Mass in Essential Hypertensive Patients With the Metabolic Syndrome. <i>American Journal of Hypertension</i> , 2008, 21, 1055-1061.	1.0	29
38	Relationships between mild hyperuricaemia and aortic stiffness in untreated hypertensive patients. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2014, 24, 744-750.	1.1	29
39	Microalbuminuria and early endothelial activation in essential hypertension. <i>Journal of Human Hypertension</i> , 2007, 21, 167-172.	1.0	28
40	Circulating Levels of Adhesion Molecules in Chronic Kidney Disease Correlate with the Stage of Renal Disease and with C-Reactive Protein. <i>Archives of Medical Research</i> , 2007, 38, 534-538.	1.5	28
41	Relationship of a Body Shape Index and Body Roundness Index with carotid atherosclerosis in arterial hypertension. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2019, 29, 822-829.	1.1	28
42	Relationship Between Carotid Atherosclerosis and Pulse Pressure with Renal Hemodynamics in Hypertensive Patients. <i>American Journal of Hypertension</i> , 2016, 29, 519-527.	1.0	27
43	Association between early-stage chronic kidney disease and reduced choroidal thickness in essential hypertensive patients. <i>Hypertension Research</i> , 2019, 42, 990-1000.	1.5	27
44	Average real variability of 24-h systolic blood pressure is associated with microalbuminuria in patients with primary hypertension. <i>Journal of Human Hypertension</i> , 2016, 30, 164-170.	1.0	26
45	Metabolic syndrome in subjects with white-coat hypertension: impact on left ventricular structure and function. <i>Journal of Human Hypertension</i> , 2007, 21, 854-860.	1.0	23
46	Comparison of tumour necrosis factor and endothelin-1 between essential and renal hypertensive patients. <i>Journal of Human Hypertension</i> , 1998, 12, 351-354.	1.0	22
47	Plasma aldosterone and its relationship with left ventricular mass in hypertensive patients with early-stage chronic kidney disease. <i>Hypertension Research</i> , 2015, 38, 276-283.	1.5	21
48	Amplified biochemical activation of endothelial function in hypertension associated with moderate to severe renal failure. <i>Journal of Nephrology</i> , 2002, 15, 643-8.	0.9	21
49	Insulin, Sodium-Lithium Countertransport, and Microalbuminuria in Hypertensive Patients. <i>Hypertension</i> , 1998, 31, 110-113.	1.3	20
50	Endothelium-derived factors in microalbuminuric and nonmicroalbuminuric essential hypertensives. <i>American Journal of Hypertension</i> , 2000, 13, 172-176.	1.0	20
51	Influence of chronic renal insufficiency on left ventricular diastolic function in hypertensives without left ventricular hypertrophy. <i>Journal of Nephrology</i> , 2007, 20, 320-8.	0.9	20
52	Relationships between ambulatory white coat effect and left ventricular mass in arterial hypertension. <i>American Journal of Hypertension</i> , 2003, 16, 498-501.	1.0	19
53	Renal Involvement in Psychological Eating Disorders. <i>Nephron Clinical Practice</i> , 2011, 119, c338-c341.	2.3	19
54	Absence of an independent association between serum uric acid and left ventricular mass in Caucasian hypertensive women and men. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2013, 23, 715-722.	1.1	19

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55	Subclinical atherosclerosis and fetuin-A plasma levels in essential hypertensive patients. <i>Hypertension Research</i> , 2013, 36, 129-133.	1.5	19
56	Association Between Uric Acid and Renal Hemodynamics: Pathophysiological Implications for Renal Damage in Hypertensive Patients. <i>Journal of Clinical Hypertension</i> , 2016, 18, 1007-1014.	1.0	19
57	The Relationship Between Aortic Root Size and Hypertension: An Unsolved Conundrum. <i>Advances in Experimental Medicine and Biology</i> , 2016, 956, 427-445.	0.8	19
58	Early Vascular Aging in Normotensive Patients With Systemic Lupus Erythematosus. <i>Angiology</i> , 2016, 67, 676-682.	0.8	19
59	The Treatment of Venous Leg Ulcers. <i>Annals of Surgery</i> , 2007, 246, 860-865.	2.1	18
60	Metabolic syndrome in subjects with essential hypertension: relationships with subclinical cardiovascular and renal damage. <i>Minerva Cardioangiologica</i> , 2006, 54, 173-94.	1.2	18
61	Unfavourable interaction of microalbuminuria and mildly reduced creatinine clearance on aortic stiffness in essential hypertension. <i>International Journal of Cardiology</i> , 2010, 145, 372-375.	0.8	17
62	Ambulatory blood pressure and arterial stiffness web-based telemonitoring in patients at cardiovascular risk. First results of the VASOTENS (Vascular health ASsessment Of The hypertENSive) Tj ETQq0 0 0 rgt /Overth 10 Tff		
63	Hypertension, microalbuminuria and renal dysfunction: the Renal Dysfunction in Hypertension (REDHY) study. <i>Journal of Nephrology</i> , 2008, 21, 368-73.	0.9	17
64	Clinical correlates of renal dysfunction in hypertensive patients without cardiovascular complications: the REDHY study. <i>Journal of Human Hypertension</i> , 2010, 24, 44-50.	1.0	16
65	Nitric oxide metabolites and oxidative stress in mild essential hypertension. <i>Clinical Hemorheology and Microcirculation</i> , 2010, 46, 321-325.	0.9	16
66	Takayasu’s disease effects on the kidneys: current perspectives. <i>International Journal of Nephrology and Renovascular Disease</i> , 2018, Volume 11, 225-233.	0.8	16
67	Variable association of 24-h peripheral and central hemodynamics and stiffness with hypertension-mediated organ damage: the VASOTENS Registry. <i>Journal of Hypertension</i> , 2020, 38, 701-715.	0.3	16
68	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. <i>JMIR Research Protocols</i> , 2016, 5, e137.	0.5	16
69	Impact of metabolic syndrome on left ventricular mass in overweight and obese hypertensive subjects. <i>International Journal of Cardiology</i> , 2007, 121, 267-275.	0.8	14
70	Impact of type 2 diabetes on left ventricular geometry and diastolic function in hypertensive patients with chronic kidney disease. <i>Journal of Human Hypertension</i> , 2011, 25, 144-151.	1.0	14
71	Choroidal thickness is associated with renal hemodynamics in essential hypertension. <i>Journal of Clinical Hypertension</i> , 2020, 22, 245-253.	1.0	14
72	Relationship of fetuin-A with glomerular filtration rate and endothelial dysfunction in moderate-severe chronic kidney disease. <i>Journal of Nephrology</i> , 2010, 23, 62-9.	0.9	13

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73	Insulin resistance and endogenous digoxin-like factor in obese hypertensive patients with glucose intolerance. <i>Acta Diabetologica</i> , 1992, 28, 203-205.	1.2	12
74	Insulin resistance and glomerular hemodynamics in essential hypertension. <i>Kidney International</i> , 2002, 62, 1005-1009.	2.6	12
75	Usefulness of Microalbuminuria in Cardiovascular Risk Stratification of Essential Hypertensive Patients. <i>Nephron Clinical Practice</i> , 2004, 96, c123-c130.	2.3	12
76	Impact of the Metabolic Syndrome on Total Arterial Compliance in Essential Hypertension Patients. <i>Journal of the Cardiometabolic Syndrome</i> , 2007, 2, 84-90.	1.7	12
77	Relationships between metabolic syndrome and left ventricular mass in hypertensive patients: does sex matter?. <i>Journal of Human Hypertension</i> , 2008, 22, 788-795.	1.0	12
78	Prevalence and predictors of left ventricular hypertrophy in patients with hypertension and normal electrocardiogram. <i>European Journal of Preventive Cardiology</i> , 2013, 20, 854-861.	0.8	12
79	The renal resistive index: is it a misnomer?. <i>Internal and Emergency Medicine</i> , 2015, 10, 889-891.	1.0	11
80	Relationship between aortic root size and glomerular filtration rate in hypertensive patients. <i>Journal of Hypertension</i> , 2016, 34, 495-505.	0.3	11
81	The relationships between lipid ratios and arterial stiffness. <i>Journal of Clinical Hypertension</i> , 2017, 19, 777-779.	1.0	11
82	Relationship between kidney findings and systemic vascular damage in elderly hypertensive patients without overt cardiovascular disease. <i>Journal of Clinical Hypertension</i> , 2017, 19, 1339-1347.	1.0	11
83	Insulin-like growth factor 1 and pressure load in hypertensive patients. <i>American Journal of Hypertension</i> , 1996, 9, 607-609.	1.0	10
84	Anti-Clammin auto antibodies in ANCA-associated vasculitis. <i>Nephrology Dialysis Transplantation</i> , 2000, 15, 1600-1603.	0.4	10
85	Vitamin D receptor gene polymorphisms and plasma renin activity in essential hypertensive individuals. <i>Journal of Human Hypertension</i> , 2015, 29, 483-487.	1.0	10
86	Retinal vascular imaging in cardiovascular medicine: New tools for an old examination. <i>Atherosclerosis</i> , 2018, 268, 188-190.	0.4	10
87	Left ventricular hypertrophy in chronic kidney disease: A diagnostic criteria comparison. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2021, 31, 137-144.	1.1	10
88	A low reported energy intake is associated with metabolic syndrome. <i>Journal of Endocrinological Investigation</i> , 2009, 32, 538-541.	1.8	9
89	Association of Renal Resistive Index with Markers of Extrarenal Vascular Changes in Patients with Systemic Lupus Erythematosus. <i>Ultrasound in Medicine and Biology</i> , 2016, 42, 1103-1110.	0.7	9
90	Serum uric acid is not independently associated with plasma renin activity and plasma aldosterone in hypertensive adults. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2017, 27, 350-359.	1.1	9

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91	World Hypertension Day 2021 in Italy: Results of a Nationwide Survey. High Blood Pressure and Cardiovascular Prevention, 2022, 29, 353-359.	1.0	9
92	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
93	Inverse association between type 2 diabetes and aortic root dimension in hypertensive patients. International Journal of Cardiology, 2017, 228, 233-237.	0.8	8
94	Is echocardiography mandatory for patients with chronic kidney disease?. Internal and Emergency Medicine, 2019, 14, 923-929.	1.0	8
95	How common is isolated nocturnal hypertension?. Journal of Hypertension, 2020, 38, 400-402.	0.3	8
96	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
97	Relationship of choroidal thickness with pulsatile hemodynamics in essential hypertensive patients. Journal of Clinical Hypertension, 2021, 23, 1030-1038.	1.0	7
98	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
99	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
100	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
101	The Metabolic Syndrome as a Prohypertensive State. American Journal of Hypertension, 2008, 21, 8-8.	1.0	5
102	Self-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
103	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
104	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
105	The prognostic role of the cardio-ankle vascular index. Journal of Clinical Hypertension, 2019, 21, 25-28.	1.0	4
106	May Measurement Month 2018: an analysis of blood pressure screening results from Italy. European Heart Journal Supplements, 2020, 22, H70-H73.	0.0	4
107	May Measurement Month 2019: an analysis of blood pressure screening results from Italy. European Heart Journal Supplements, 2021, 23, B77-B81.	0.0	4
108	Arterial Hypertension and the Hidden Disease of the Eye: Diagnostic Tools and Therapeutic Strategies. Nutrients, 2022, 14, 2200.	1.7	4

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109	Parathyroid hormone is inversely related to endothelin-1 in patients on haemodialysis. <i>Nephrology</i> , 2008, 13, 467-471.	0.7	3
110	Protein oxidation in mild essential hypertension. <i>Clinical Hemorheology and Microcirculation</i> , 2012, 50, 193-195.	0.9	3
111	Should reduction of increased short-term blood pressure variability be a target of antihypertensive therapy?. <i>Journal of Clinical Hypertension</i> , 2021, 23, 1162-1164.	1.0	3
112	The metabolic syndrome-arterial stiffness relationship in patients with ischaemic stroke: role of inflammation. <i>European Journal of Neurology</i> , 2008, 15, 759-761.	1.7	2
113	Relationship of transforming growth factor-beta1 with tumour necrosis factor-alpha and endothelial activation in patients with stable renal transplantation. <i>Nephrology</i> , 2008, 13, 164-170.	0.7	2
114	Electrocardiography Plus Limited Echocardiography in Young, Newly Identified, Hypertensives: Some Considerations. <i>American Journal of Hypertension</i> , 2010, 23, 1050-1050.	1.0	2
115	Inappropriately high left ventricular mass: marker of very high cardiovascular risk in patients with chronic kidney disease?. <i>Hypertension Research</i> , 2012, 35, 800-801.	1.5	2
116	Electrocardiography for Assessment of Hypertensive Heart Disease: A New Role for an Old Tool. <i>Journal of Clinical Hypertension</i> , 2016, 18, 843-845.	1.0	2
117	Differences in Cardiac Structure and Function Between Black and White Patients: Another Step in the Evaluation of Cardiovascular Risk in Chronic Kidney Disease. <i>American Journal of Hypertension</i> , 2017, 30, 770-771.	1.0	2
118	The Unsolved Conundrum of Optimal Blood Pressure Target During Acute Haemorrhagic Stroke: A Comprehensive Analysis. <i>High Blood Pressure and Cardiovascular Prevention</i> , 2019, 26, 119-126.	1.0	2
119	Renal resistive index: Beyond the hemodynamics. <i>Journal of Clinical Hypertension</i> , 2020, 22, 1288-1289.	1.0	2
120	Resistive index of ophthalmic artery as an imaging biomarker of hypertension-related vascular and kidney damage. <i>Biomarkers in Medicine</i> , 2021, 15, 1155-1166.	0.6	2
121	Relationship between Microalbuminuria, Blood Pressure and Cardiovascular Changes in Essential Hypertension. <i>Contributions To Nephrology</i> , 1996, 119, 130-134.	1.1	1
122	Sodium-Lithium Countertransport in Autosomal Polycystic Kidney Disease. , 1997, 122, 31-34.		1
123	Reply to: Is Increased Brachial Pulse Pressure a Reliable Predictor of Cardiovascular Risk in Old Hypertensive Subjects With Metabolic Syndrome?. <i>American Journal of Hypertension</i> , 2007, 20, 1025-1026.	1.0	1
124	The Relationship between an Oxidative Stress Biomarker and Plasma Haemoglobin in Patients with Chronic Kidney Disease. <i>High Blood Pressure and Cardiovascular Prevention</i> , 2010, 17, 227-233.	1.0	1
125	Left ventricular hypertrophy: not so much determinant of renal outcome?. <i>Journal of Hypertension</i> , 2011, 29, 621-622.	0.3	1
126	1D.04. <i>Journal of Hypertension</i> , 2015, 33, e15.	0.3	1

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127	The changing landscape of thromboprophylaxis for atrial fibrillation: insights from the ISPAF-2 survey. <i>Internal and Emergency Medicine</i> , 2018, 13, 1005-1007.	1.0	1
128	The nephroprotective effect of sacubitril/valsartan in heart failure: insights from the real-life clinical setting. <i>Internal and Emergency Medicine</i> , 2019, 14, 1205-1208.	1.0	1
129	The Renal Dangers of an Increased Cardio-Ankle Vascular Index. <i>American Journal of Hypertension</i> , 2020, 33, 993-995.	1.0	1
130	The "Renocentric Theory" of Renal Resistive Index: Is It Time for a Copernican Revolution?. <i>Journal of Rheumatology</i> , 2020, 47, 486-489.	1.0	1
131	Haemodynamics of primary aldosteronism associated with adrenocortical adenoma: insights from bioimpedance cardiography measurements. <i>Journal of Internal Medicine</i> , 2021, 289, 134-136.	2.7	1
132	White coat hypertension and target organ damage. <i>American Journal of Hypertension</i> , 1995, 8, 149A.	1.0	0
133	24-H systolic blood pressure load is an independent predictor of left ventricular midwall dysfunction. <i>American Journal of Hypertension</i> , 1999, 12, 154.	1.0	0
134	Pulsatile and steady 24-h blood pressure components as determinants of left ventricular mass in young and middle-aged essential hypertensives. <i>American Journal of Hypertension</i> , 2003, 16, A30.	1.0	0
135	Relationship between aortic stiffness and albumin excretion rate in untreated essential hypertensive patients. <i>American Journal of Hypertension</i> , 2004, 17, S133.	1.0	0
136	Relationship between metabolic syndrome and aortic stiffness in untreated hypertensive patients. <i>American Journal of Hypertension</i> , 2005, 18, A18-A18.	1.0	0
137	Blood pressure control by 24-hour ambulatory monitoring in chronic renal failure. <i>American Journal of Hypertension</i> , 2005, 18, A127-A127.	1.0	0
138	Endothelial activation and insulin resistance: Comparison between essential hypertensives and hypertensive patients with Metabolic Syndrome. <i>American Journal of Hypertension</i> , 2005, 18, A179-A179.	1.0	0
139	Influence of metabolic syndrome on hypertension-related target organ damage. <i>American Journal of Hypertension</i> , 2005, 18, A201-A201.	1.0	0
140	Influence of gender on the relation between the metabolic syndrome and left ventricular mass. <i>Journal of Human Hypertension</i> , 2009, 23, 428-429.	1.0	0
141	Impact of metabolic syndrome on left ventricular mass: Is the same in all ethnic groups and in men and women? Reply. <i>International Journal of Cardiology</i> , 2009, 131, 396-397.	0.8	0
142	Resistin: A New Marker of Cardiorenal Risk?. <i>American Journal of Hypertension</i> , 2010, 23, 585-585.	1.0	0
143	PP.22.05. <i>Journal of Hypertension</i> , 2015, 33, e331.	0.3	0
144	PP.10.06. <i>Journal of Hypertension</i> , 2015, 33, e219.	0.3	0

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145	PP.17.24. Journal of Hypertension, 2015, 33, e288.	0.3	0
146	PP.41.03. Journal of Hypertension, 2015, 33, e500-e501.	0.3	0
147	PP.42.06. Journal of Hypertension, 2015, 33, e510.	0.3	0
148	PP.42.07. Journal of Hypertension, 2015, 33, e510-e511.	0.3	0
149	PP.04.22. Journal of Hypertension, 2015, 33, e167.	0.3	0
150	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
151	Reply. Journal of Hypertension, 2016, 34, 1233-1234.	0.3	0
152	[OP.2D.05] RELATIONSHIP OF OXIDATIVE STRESS WITH CARDIAC HYPERTROPHY IN HYPERTENSIVE PATIENTS. Journal of Hypertension, 2016, 34, e25.	0.3	0
153	[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
154	[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
155	[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
156	[PP.01.25] INTERNATIONAL REGISTRY FOR AMBULATORY BLOOD PRESSURE AND ARTERIAL STIFFNESS TELEMONITORING (VASOTENS REGISTRY). Journal of Hypertension, 2016, 34, e122.	0.3	0
157	[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
158	[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
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