

# Giovanni de Simone

## List of Publications by Year in descending order

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357  
papers

43,726  
citations

9784

73  
h-index

2178

202  
g-index

372  
all docs

372  
docs citations

372  
times ranked

38758  
citing authors

#	ARTICLE	IF	CITATIONS
1	2018 ESC/ESH Guidelines for the management of arterial hypertension. European Heart Journal, 2018, 39, 3021-3104.	2.2	6,826
2	Heart Disease and Stroke Statistics—2011 Update. Circulation, 2011, 123, e18-e209.	1.6	4,379
3	Heart Disease and Stroke Statistics—2010 Update. Circulation, 2010, 121, e46-e215.	1.6	4,053
4	Heart Disease and Stroke Statistics—2009 Update. Circulation, 2009, 119, 480-486.	1.6	2,334
5	2018 ESC/ESH Guidelines for the management of arterial hypertension. Journal of Hypertension, 2018, 36, 1953-2041.	0.5	2,129
6	Heart Disease and Stroke Statistics—2009 Update. Circulation, 2009, 119, e21-181.	1.6	2,039
7	Left ventricular mass and body size in normotensive children and adults: Assessment of allometric relations and impact of overweight. Journal of the American College of Cardiology, 1992, 20, 1251-1260.	2.8	1,573
8	Patterns of left ventricular hypertrophy and geometric remodeling in essential hypertension. Journal of the American College of Cardiology, 1992, 19, 1550-1558.	2.8	1,413
9	Executive Summary: Heart Disease and Stroke Statistics—2010 Update. Circulation, 2010, 121, 948-954.	1.6	1,411
10	Effect of growth on variability of left ventricular mass: Assessment of allometric signals in adults and children and their capacity to predict cardiovascular risk. Journal of the American College of Cardiology, 1995, 25, 1056-1062.	2.8	830
11	2018 Practice Guidelines for the management of arterial hypertension of the European Society of Cardiology and the European Society of Hypertension. Journal of Hypertension, 2018, 36, 2284-2309.	0.5	689
12	Assessment of left ventricular function by the midwall fractional shortening/end-systolic stress relation in human hypertension. Journal of the American College of Cardiology, 1994, 23, 1444-1451.	2.8	579
13	Usual versus tight control of systolic blood pressure in non-diabetic patients with hypertension (Cardio-Sis): an open-label randomised trial. Lancet, The, 2009, 374, 525-533.	13.7	391
14	Normal Limits in Relation to Age, Body Size and Gender of Two-Dimensional Echocardiographic Aortic Root Dimensions in Persons ≥15 Years of Age. American Journal of Cardiology, 2012, 110, 1189-1194.	1.6	303
15	Reliability of echocardiographic assessment of left ventricular structure and function. Journal of the American College of Cardiology, 1999, 34, 1625-1632.	2.8	297
16	Midwall Left Ventricular Mechanics. Circulation, 1996, 93, 259-265.	1.6	296
17	Changes in cardiovascular risk by reduction of left ventricular mass in hypertension: a meta-analysis. American Journal of Hypertension, 2003, 16, 895-899.	2.0	263
18	2018 Practice guidelines for the management of arterial hypertension of the European Society of Cardiology and the European Society of Hypertension. Blood Pressure, 2018, 27, 314-340.	1.5	254

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19	Stroke Volume and Cardiac Output in Normotensive Children and Adults. <i>Circulation</i> , 1997, 95, 1837-1843.	1.6	253
20	Prognostic significance of left ventricular diastolic dysfunction in essential hypertension. <i>Journal of the American College of Cardiology</i> , 2002, 39, 2005-2011.	2.8	250
21	Prognostic effect of inappropriately high left ventricular mass in asymptomatic severe aortic stenosis. <i>Heart</i> , 2011, 97, 301-307.	2.9	243
22	Stroke Volume/Pulse Pressure Ratio and Cardiovascular Risk in Arterial Hypertension. <i>Hypertension</i> , 1999, 33, 800-805.	2.7	233
23	Left Ventricular Geometry in Children with Mild to Moderate Chronic Renal Insufficiency. <i>Journal of the American Society of Nephrology: JASN</i> , 2006, 17, 218-226.	6.1	231
24	Impact of Obesity on Cardiac Geometry and Function in a Population of Adolescents. <i>Journal of the American College of Cardiology</i> , 2006, 47, 2267-2273.	2.8	221
25	Normalization for body size and population-attributable risk of left ventricular hypertrophyThe Strong Heart Study. <i>American Journal of Hypertension</i> , 2005, 18, 191-196.	2.0	210
26	Effects of Once-Daily Angiotensin-Converting Enzyme Inhibition and Calcium Channel Blockade-Based Antihypertensive Treatment Regimens on Left Ventricular Hypertrophy and Diastolic Filling in Hypertension. <i>Circulation</i> , 2001, 104, 1248-1254.	1.6	204
27	Left ventricular mass predicts heart failure not related to previous myocardial infarction: the Cardiovascular Health Study. <i>European Heart Journal</i> , 2008, 29, 741-747.	2.2	203
28	Interaction Between Body Size and Cardiac Workload. <i>Hypertension</i> , 1998, 31, 1077-1082.	2.7	197
29	Evaluation of Concentric Left Ventricular Geometry in Humans. <i>Hypertension</i> , 2005, 45, 64-68.	2.7	182
30	Ethnic-Specific Normative Reference Values for Echocardiographic LA and LV Size, LV Mass, and Systolic Function. <i>JACC: Cardiovascular Imaging</i> , 2015, 8, 656-665.	5.3	182
31	Gender Differences in Left Ventricular Growth. <i>Hypertension</i> , 1995, 26, 979-983.	2.7	175
32	Cardiac Remodeling in Obesity. <i>Circulation: Cardiovascular Imaging</i> , 2013, 6, 142-152.	2.6	163
33	Relations of Left Ventricular Mass to Demographic and Hemodynamic Variables in American Indians. <i>Circulation</i> , 1997, 96, 1416-1423.	1.6	160
34	ESC Council on hypertension position document on the management of hypertensive emergencies. <i>European Heart Journal - Cardiovascular Pharmacotherapy</i> , 2019, 5, 37-46.	3.0	155
35	Association of left ventricular hypertrophy with metabolic risk factors: the HyperGEN study. <i>Journal of Hypertension</i> , 2002, 20, 323-331.	0.5	146
36	Comparison of cardiac structure and function in American Indians with and without the metabolic syndrome (the Strong Heart Study)**The views expressed here are those of the authors and do not necessarily reflect those of the Indian Health Service.. <i>American Journal of Cardiology</i> , 2004, 93, 40-44.	1.6	142

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37	Prognosis of Inappropriate Left Ventricular Mass in Hypertension. <i>Hypertension</i> , 2002, 40, 470-476.	2.7	139
38	Estimation of left ventricular chamber and stroke volume by limited M-mode echocardiography and validation by two-dimensional and doppler echocardiography. <i>American Journal of Cardiology</i> , 1996, 78, 801-807.	1.6	136
39	Impact of left ventricular geometry on prognosis in hypertensive patients with left ventricular hypertrophy (the LIFE study). <i>European Journal of Echocardiography</i> , 2008, 9, 809-815.	2.3	132
40	Hypertension and cardiac arrhythmias: a consensus document from the European Heart Rhythm Association (EHRA) and ESC Council on Hypertension, endorsed by the Heart Rhythm Society (HRS), Asia-Pacific Heart Rhythm Society (APHRS) and Sociedad Latinoamericana de Estimulaci3n Card3aca y Electrofisiolog3a (SOLEACE). <i>Europace</i> , 2017, 19, 891-911.	1.7	124
41	Relation of Left Ventricular Diastolic Properties to Systolic Function in Arterial Hypertension. <i>Circulation</i> , 2000, 101, 152-157.	1.6	123
42	Improved cardiovascular diagnostic accuracy by pocket size imaging device in non-cardiologic outpatients: the NaUSiCa (Naples Ultrasound Stethoscope in Cardiology) study. <i>Cardiovascular Ultrasound</i> , 2010, 8, 51.	1.6	120
43	Risk Factors for Arterial Hypertension in Adults With Initial Optimal Blood Pressure. <i>Hypertension</i> , 2006, 47, 162-167.	2.7	119
44	Prognostic Impact of Metabolic Syndrome by Different Definitions in a Population With High Prevalence of Obesity and Diabetes. <i>Diabetes Care</i> , 2007, 30, 1851-1856.	8.6	118
45	Correlates of global area strain in native hypertensive patients: a three-dimensional speckle-tracking echocardiography study. <i>European Heart Journal Cardiovascular Imaging</i> , 2012, 13, 730-738.	1.2	118
46	2D and 3D strain for detection of subclinical anthracycline cardiotoxicity in breast cancer patients: a balance with feasibility. <i>European Heart Journal Cardiovascular Imaging</i> , 2017, 18, 930-936.	1.2	118
47	Diabetes and incident heart failure in hypertensive and normotensive participants of the Strong Heart Study. <i>Journal of Hypertension</i> , 2010, 28, 353-360.	0.5	115
48	Relation of various degrees of body mass index in patients with systemic hypertension to left ventricular mass, cardiac output, and peripheral resistance (The Hypertension Genetic Epidemiology) Tj ETQq0 0 0 ngBT /Over10k 10 F		
49	Link of Nonhemodynamic Factors to Hemodynamic Determinants of Left Ventricular Hypertrophy. <i>Hypertension</i> , 2001, 38, 13-18.	2.7	109
50	Gender Differences in Left Ventricular Structure and Function During Antihypertensive Treatment. <i>Hypertension</i> , 2008, 51, 1109-1114.	2.7	109
51	Echocardiographic Left Ventricular Mass and Electrolyte Intake Predict Arterial Hypertension. <i>Annals of Internal Medicine</i> , 1991, 114, 202-209.	3.9	100
52	Anti3remodelling effect of canrenone in patients with mild chronic heart failure (AREA IN3CHF study): final results. <i>European Journal of Heart Failure</i> , 2009, 11, 68-76.	7.1	99
53	Cardiovascular and Metabolic Predictors of Progression of Prehypertension Into Hypertension. <i>Hypertension</i> , 2009, 54, 974-980.	2.7	99
54	Gender differences in left ventricular anatomy, blood viscosity and volume regulatory hormones in normal adults. <i>American Journal of Cardiology</i> , 1991, 68, 1704-1708.	1.6	97

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55	Left ventricular concentric geometry is associated with impaired relaxation in hypertension: the HyperGEN study. <i>European Heart Journal</i> , 2005, 26, 1039-1045.	2.2	97
56	Relation of Left Ventricular Midwall Function to Cardiovascular Risk Factors and Arterial Structure and Function. <i>Hypertension</i> , 1998, 31, 929-936.	2.7	95
57	Does Information on Systolic and Diastolic Function Improve Prediction of a Cardiovascular Event by Left Ventricular Hypertrophy in Arterial Hypertension?. <i>Hypertension</i> , 2010, 56, 99-104.	2.7	93
58	Prevention and treatment of implanted central venous catheter (CVC) - related sepsis: A report after six years of home parenteral nutrition (HPN). <i>Clinical Nutrition</i> , 2002, 21, 207-211.	5.0	92
59	Relationship between left ventricular geometry and left atrial size and function in patients with systemic hypertension. <i>Journal of Hypertension</i> , 2004, 22, 1589-1596.	0.5	91
60	Perindopril/indapamide combination more effective than enalapril in reducing blood pressure and left ventricular mass: the PICXEL study. <i>Journal of Hypertension</i> , 2005, 23, 2063-2070.	0.5	89
61	Four-Group Classification of Left Ventricular Hypertrophy Based on Ventricular Concentricity and Dilatation Identifies a Low-Risk Subset of Eccentric Hypertrophy in Hypertensive Patients. <i>Circulation: Cardiovascular Imaging</i> , 2014, 7, 422-429.	2.6	87
62	Left Ventricular Hypertrophy Regression During Antihypertensive Treatment in an Outpatient Clinic (the Campania Salute Network). <i>Journal of the American Heart Association</i> , 2017, 6, .	3.7	87
63	Cardiovascular risk in relation to a new classification of hypertensive left ventricular geometric abnormalities. <i>Journal of Hypertension</i> , 2015, 33, 745-754.	0.5	86
64	Left ventricular chamber and wall mechanics in the presence of concentric geometry. <i>Journal of Hypertension</i> , 1999, 17, 1001-1006.	0.5	85
65	Cardiac Markers of Pre-Clinical Disease in Adolescents With the Metabolic Syndrome. <i>Journal of the American College of Cardiology</i> , 2008, 52, 932-938.	2.8	84
66	Ambulatory Blood Pressure and Metabolic Abnormalities in Hypertensive Subjects With Inappropriately High Left Ventricular Mass. <i>Hypertension</i> , 1999, 34, 1032-1040.	2.7	83
67	Prevalence and Prognostic Significance of Wall-Motion Abnormalities in Adults Without Clinically Recognized Cardiovascular Disease. <i>Circulation</i> , 2007, 116, 143-150.	1.6	82
68	Right atrial size and function in patients with pulmonary hypertension associated with disorders of respiratory system or hypoxemia. <i>European Journal of Echocardiography</i> , 2007, 8, 322-331.	2.3	81
69	Left ventricular filling pattern in uncomplicated obesity. <i>American Journal of Cardiology</i> , 1996, 77, 509-514.	1.6	80
70	Sex differences in obesity-related changes in left ventricular morphology: the Strong Heart Study. <i>Journal of Hypertension</i> , 2011, 29, 1431-1438.	0.5	80
71	A meta-analysis of the impact of pre-existing and new-onset atrial fibrillation on clinical outcomes in patients undergoing transcatheter aortic valve implantation. <i>EuroIntervention</i> , 2016, 12, e1047-e1056.	3.2	80
72	Prognostic implications of the compensatory nature of left ventricular mass in arterial hypertension. <i>Journal of Hypertension</i> , 2001, 19, 119-125.	0.5	75

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73	Left Atrial Systolic Force and Cardiovascular OutcomeThe Strong Heart Study. American Journal of Hypertension, 2005, 18, 1570-1576.	2.0	75
74	Relation of age to left ventricular function in clinically normal adults. American Journal of Cardiology, 1998, 82, 621-626.	1.6	74
75	Insufficient Control of Blood Pressure and Incident Diabetes. Diabetes Care, 2009, 32, 845-850.	8.6	74
76	Reduced hemodynamic load and cardiac hypertrophy in patients with anorexia nervosa. American Journal of Clinical Nutrition, 2003, 77, 308-312.	4.7	73
77	Lack of Reduction of Left Ventricular Mass in Treated Hypertension: The Strong Heart Study. Journal of the American Heart Association, 2013, 2, e000144.	3.7	72
78	Association of Blood Pressure With Blood Viscosity in American Indians. Hypertension, 2005, 45, 625-630.	2.7	71
79	Reliability and limitations of echocardiographic measurement of left ventricular mass for risk stratification and follow-up in single patients. Journal of Hypertension, 1999, 17, 1955-1963.	0.5	69
80	Executive Summary: Heart Disease and Stroke Statistics—2011 Update. Circulation, 2011, 123, 459-463.	1.6	69
81	Left ventricular function and hemodynamic features of inappropriate left ventricular hypertrophy in patients with systemic hypertension: The LIFE Study. American Heart Journal, 2001, 141, 784-791.	2.7	68
82	Is High Pulse Pressure a Marker of Preclinical Cardiovascular Disease?. Hypertension, 2005, 45, 575-579.	2.7	68
83	Left ventricular hypertrophy offsets the sex difference in cardiovascular risk (the Campania Salute) Tj ETQq1 1 0.784314 rgBT /Overlo	1.7	66
84	Reduced Systolic Myocardial Function in Children with Chronic Renal Insufficiency. Journal of the American Society of Nephrology: JASN, 2007, 18, 593-598.	6.1	63
85	Hypertensive target organ damage predicts incident diabetes mellitus. European Heart Journal, 2013, 34, 3419-3426.	2.2	60
86	Relations of diastolic left ventricular filling to systolic chamber and myocardial contractility in hypertensive patients with left ventricular hypertrophy (the PRESERVE study). American Journal of Cardiology, 1999, 84, 558-562.	1.6	59
87	Development of Left Ventricular Hypertrophy in Treated Hypertensive Outpatients. Hypertension, 2017, 69, 136-142.	2.7	59
88	Non-invasive cardiovascular imaging for evaluating subclinical target organ damage in hypertensive patients. European Heart Journal Cardiovascular Imaging, 2017, 18, 945-960.	1.2	59
89	Appropriate or inappropriate left ventricular mass in the presence or absence of prognostically adverse left ventricular hypertrophy. Journal of Hypertension, 2001, 19, 1113-1119.	0.5	58
90	Comparative efficacy study of atorvastatin vs. simvastatin, pravastatin, lovastatin and placebo in type 2 diabetic patients with hypercholesterolaemia. Diabetes, Obesity and Metabolism, 2000, 2, 355-362.	4.4	56

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91	Gender differences in left ventricular chamber and midwall systolic function in normotensive and hypertensive adults. <i>Journal of Hypertension</i> , 2003, 21, 1415-1423.	0.5	55
92	Effects of various antireabsorptive treatments on bone mineral density in hypogonadal young women after allogeneic stem cell transplantation. <i>Bone Marrow Transplantation</i> , 2006, 37, 81-88.	2.4	55
93	Higher pulse pressure and risk for cardiovascular events in patients with essential hypertension: The Campania Salute Network. <i>European Journal of Preventive Cardiology</i> , 2018, 25, 235-243.	1.8	55
94	Depressed myocardial energetic efficiency is associated with increased cardiovascular risk in hypertensive left ventricular hypertrophy. <i>Journal of Hypertension</i> , 2016, 34, 1846-1853.	0.5	54
95	Coronary flow reserve in hypertensive patients with appropriate or inappropriate left ventricular mass. <i>Journal of Hypertension</i> , 2003, 21, 2183-2188.	0.5	53
96	Chronic kidney disease elicits excessive increase in left ventricular mass growth in patients at increased risk for cardiovascular events. <i>Journal of Hypertension</i> , 2011, 29, 565-573.	0.5	53
97	Nebivolol improves coronary flow reserve in hypertensive patients without coronary heart disease. <i>Journal of Hypertension</i> , 2004, 22, 2201-2208.	0.5	51
98	Left ventricular geometry in obesity: Is it what we expect?. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2013, 23, 905-912.	2.6	51
99	Different Normalizations for Body Size and Population Attributable Risk of Left Ventricular Hypertrophy: The MAVI Study. <i>American Journal of Hypertension</i> , 2005, 18, 1288-1293.	2.0	50
100	Metabolic syndrome and left ventricular hypertrophy in the prediction of cardiovascular events: The Strong Heart Study. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2009, 19, 98-104.	2.6	50
101	Hypertension and Cardiac Arrhythmias: Executive Summary of a Consensus Document from the European Heart Rhythm Association (EHRA) and ESC Council on Hypertension, endorsed by the Heart Rhythm Society (HRS), Asia-Pacific Heart Rhythm Society (APHRS) and Sociedad Latinoamericana de Estimulaci3n Card3aca y Electrofisiolog3a (SOLEACE). <i>European Heart Journal - Cardiovascular Pharmacotherapy</i> , 2017, 3, 235-250.	3.0	50
102	Left Ventricular Filling in Arterial Hypertension. <i>Hypertension</i> , 1997, 29, 544-550.	2.7	50
103	Assessment of cardiac autonomic control by heart period variability in patients with early-onset familial obesity. <i>European Journal of Clinical Investigation</i> , 1995, 25, 826-832.	3.4	49
104	Severe obstructive sleep apnea elicits concentric left ventricular geometry. <i>Journal of Hypertension</i> , 2010, 28, 1074-1082.	0.5	49
105	Clusters of metabolic risk factors predict cardiovascular events in hypertension with target-organ damage: the LIFE study. <i>Journal of Human Hypertension</i> , 2007, 21, 625-632.	2.2	48
106	Change in cardiovascular risk profile by echocardiography in low- or medium-risk hypertension. <i>Journal of Hypertension</i> , 2002, 20, 1519-1525.	0.5	47
107	Impaired Inotropic Response in Type 2 Diabetes Mellitus: A Strain Rate Imaging Study. <i>American Journal of Hypertension</i> , 2007, 20, 548-555.	2.0	47
108	Usefulness of Subnormal Midwall Fractional Shortening in Predicting Left Ventricular Exercise Dysfunction in Asymptomatic Patients With Systemic Hypertension. <i>American Journal of Cardiology</i> , 1997, 79, 1070-1074.	1.6	46

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109	Hemodynamic hypertrophied left ventricular patterns in systemic hypertension. American Journal of Cardiology, 1987, 60, 1317-1321.	1.6	45
110	Effects of nutraceuticals on prevalence of metabolic syndrome and on calculated Framingham Risk Score in individuals with dyslipidemia. Journal of Hypertension, 2010, 28, 1482-1487.	0.5	45
111	Influence of Left Ventricular Stroke Volume on Incident Heart Failure in a Population With Preserved Ejection Fraction (from the Strong Heart Study). American Journal of Cardiology, 2017, 119, 1047-1052.	1.6	45
112	Inappropriate left ventricular mass in normotensive and hypertensive patients. American Journal of Cardiology, 2001, 87, 361-363.	1.6	44
113	Left Ventricular Geometry and Hypotension in End-Stage Renal Disease. Journal of the American Society of Nephrology: JASN, 2003, 14, 2421-2427.	6.1	44
114	Myocardial mechano-energetic efficiency in hypertensive adults. Journal of Hypertension, 2009, 27, 650-655.	0.5	44
115	Diagnostic performance of multi-organ ultrasound with pocket-sized device in the management of acute dyspnea. Cardiovascular Ultrasound, 2017, 15, 16.	1.6	44
116	Body composition and fat distribution influence systemic hemodynamics in the absence of obesity: the HyperGEN Study. American Journal of Clinical Nutrition, 2005, 81, 757-761.	4.7	43
117	Body Build and Risk of Cardiovascular Events in Hypertension and Left Ventricular Hypertrophy. Circulation, 2005, 111, 1924-1931.	1.6	43
118	Association of suboptimal blood pressure control with body size and metabolic abnormalities. Journal of Hypertension, 2007, 25, 2296-2300.	0.5	43
119	Myocardial mechano-energetic efficiency and insulin resistance in non-diabetic members of the Strong Heart Study cohort. Cardiovascular Diabetology, 2019, 18, 56.	6.8	43
120	Cardiac Geometry and Function in Diabetic or Prediabetic Adolescents and Young Adults. Diabetes Care, 2011, 34, 2300-2305.	8.6	42
121	Influence of Obesity on Left Ventricular Midwall Mechanics in Arterial Hypertension. Hypertension, 1996, 28, 276-283.	2.7	41
122	Preventing heart failure: a position paper of the Heart Failure Association in collaboration with the European Association of Preventive Cardiology. European Journal of Heart Failure, 2022, 24, 143-168.	7.1	41
123	Left atrial dilatation: A target organ damage in young to middle-age hypertensive patients. The Campania Salute Network. International Journal of Cardiology, 2018, 265, 229-233.	1.7	40
124	Fibrinogen and Preclinical Echocardiographic Target Organ Damage. Hypertension, 2001, 38, 1068-1074.	2.7	39
125	Association of inappropriate left ventricular mass with systolic and diastolic dysfunctionThe HyperGEN study. American Journal of Hypertension, 2004, 17, 828-833.	2.0	39
126	Prognostic Value of Serial Electrocardiographic Voltage and Repolarization Changes in Essential Hypertension: The HEART Survey Study. American Journal of Hypertension, 2007, 20, 997-1004.	2.0	39



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127	Noninvasive cardiovascular imaging for evaluating subclinical target organ damage in hypertensive patients. <i>Journal of Hypertension</i> , 2017, 35, 1727-1741.	0.5	39
128	Antihypertensive and cardiovascular effects of nitrendipine: A controlled study vs. placebo. <i>Clinical Pharmacology and Therapeutics</i> , 1985, 38, 434-438.	4.7	38
129	Cardiovascular risk factors, angiotensin-converting enzyme gene I/D polymorphism, and left ventricular mass in systemic hypertension. <i>American Journal of Cardiology</i> , 1999, 83, 1196-1200.	1.6	38
130	Relation of fibrinogen to cardiovascular events is independent of preclinical cardiovascular disease: The strong heart study. <i>American Heart Journal</i> , 2003, 145, 467-474.	2.7	37
131	Concentric or Eccentric Hypertrophy: How Clinically Relevant Is the Difference?. <i>Hypertension</i> , 2004, 43, 714-715.	2.7	37
132	Cardiovascular ultrasound exploration contributes to predict incident atrial fibrillation in arterial hypertension: The Campania Salute Network. <i>International Journal of Cardiology</i> , 2015, 199, 290-295.	1.7	37
133	Left Ventricular Mass as a Measure of Preclinical Hypertensive Disease. <i>American Journal of Hypertension</i> , 1992, 5, 175S-181S.	2.0	35
134	Echocardiography in arterial hypertension. <i>Journal of Hypertension</i> , 1994, 12, 1129-1136.	0.5	35
135	Relation of left ventricular longitudinal and circumferential shortening to ejection fraction in the presence or in the absence of mild hypertension. <i>Journal of Hypertension</i> , 1997, 15, 1011-1017.	0.5	35
136	Obesity and hypertensive heart disease: focus on body composition and sex differences. <i>Diabetology and Metabolic Syndrome</i> , 2016, 8, 79.	2.7	35
137	Validation of Left Atrial Volume Estimation by Left Atrial Diameter from the Parasternal Long-Axis View. <i>Journal of the American Society of Echocardiography</i> , 2017, 30, 262-269.	2.8	35
138	Analysis of Circumferential and Longitudinal Left Ventricular Systolic Function in Patients With Non-Ischemic Chronic Heart Failure and Preserved Ejection Fraction (from the CARRY-IN-HFpEF Study). <i>American Journal of Cardiology</i> , 2012, 109, 383-389.	1.6	34
139	Serum uric acid does not predict incident metabolic syndrome in a population with high prevalence of obesity. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2014, 24, 1360-1364.	2.6	34
140	Estimate of white-coat effect and arterial stiffness. <i>Journal of Hypertension</i> , 2007, 25, 827-831.	0.5	33
141	Impact of pulse pressure on left ventricular global longitudinal strain in normotensive and newly diagnosed, untreated hypertensive patients. <i>Journal of Hypertension</i> , 2016, 34, 1201-1207.	0.5	33
142	Relations of Left Ventricular Geometry and Function to Body Composition in Children With High Casual Blood Pressure. <i>Hypertension</i> , 1997, 30, 377-382.	2.7	33
143	Appetite suppressants and valvular heart disease in a population-based sample: the HyperGEN study. <i>American Journal of Medicine</i> , 2002, 112, 710-715.	1.5	32
144	Persistent platelet activation in patients with type 2 diabetes treated with low doses of aspirin. <i>Journal of Thrombosis and Haemostasis</i> , 2007, 5, 2197-2203.	3.8	32

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145	Nonsymmetric Myocardial Contribution to Supranormal Right Ventricular Function in the Athlete's Heart: Combined Assessment by Speckle Tracking and Real Time Three-Dimensional Echocardiography. <i>Echocardiography</i> , 2014, 31, 996-1004.	0.9	32
146	Differential effect of obesity on prevalence of cardiac and carotid target organ damage in hypertension (the Campania Salute Network). <i>International Journal of Cardiology</i> , 2017, 244, 260-264.	1.7	32
147	Rationale of Echocardiographic Assessment of Left Ventricular Wall Stress and Midwall Mechanics in Hypertensive Heart Disease. <i>European Journal of Echocardiography</i> , 2002, 3, 192-198.	2.3	32
148	Diastolic Dysfunction in Arterial Hypertension. <i>Journal of Clinical Hypertension</i> , 2001, 3, 22-27.	2.0	31
149	Relation of hemodynamics and risk factors to ventricular-vascular interactions in the elderly: the Cardiovascular Health Study. <i>Journal of Hypertension</i> , 2001, 19, 1893-1903.	0.5	31
150	Coronary Vasodilator Capacity and Hypertension-Induced Increase in Left Ventricular Mass. <i>Hypertension</i> , 2003, 41, 224-229.	2.7	31
151	Identification of a novel 5'-base pair deletion in calcineurin B (PPP3R1) promoter region and its association with left ventricular hypertrophy. <i>American Heart Journal</i> , 2005, 150, 845-851.	2.7	31
152	Tight Versus Standard Blood Pressure Control in Patients With Hypertension With and Without Cardiovascular Disease. <i>Hypertension</i> , 2014, 63, 475-482.	2.7	31
153	Excessive increase in left ventricular mass identifies hypertensive subjects with clustered geometric and functional abnormalities. <i>Journal of Hypertension</i> , 2007, 25, 1073-1078.	0.5	30
154	Relative fat-free mass deficiency and left ventricular adaptation to obesity: The Strong Heart Study. <i>International Journal of Cardiology</i> , 2013, 168, 729-733.	1.7	30
155	Site-dependency of the E/e' ratio in predicting invasive left ventricular filling pressure in patients with suspected or ascertained coronary artery disease. <i>European Heart Journal Cardiovascular Imaging</i> , 2013, 14, 555-561.	1.2	30
156	Cardiovascular Characteristics in Subjects With Increasing Levels of Abnormal Glucose Regulation. <i>Diabetes Care</i> , 2013, 36, 992-997.	8.6	30
157	Left Ventricular Hypertrophy and Hypertension. <i>Clinical and Experimental Hypertension</i> , 1993, 15, 1025-1032.	1.3	29
158	Sibutramine: Balancing weight loss benefit and possible cardiovascular risk. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2008, 18, 337-341.	2.6	29
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