Davide Grassi

List of Publications by Year
in descending order

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83 papers	4,699 citations	109321 35 h-index	98798 67 g-index
88 all docs	88 docs citations	88 times ranked	6089 citing authors

#	Article	IF	Citations
1	Response to: â€˜Correspondence on â€˜Lung involvement in macrophage activation syndrome and severe COVID-19: results from a cross-sectional study to assess clinical, laboratory and artificial intelligenceâ€“radiological differencesâ€™ by Ruscittiet alâ€™ by Chenet al. Annals of the Rheumatic Diseases, 2022, 81, e221-e221.	0.9	1
2	Reduction of High Cholesterol Levels by a Preferably Fixed-Combination Strategy as the First Step in the Treatment of Hypertensive Patients with Hypercholesterolemia and High/Very High Cardiovascular Risk: A Consensus Document by the Italian Society of Hypertension. High Blood Pressure and Cardiovascular Prevention, 2022, 29, 105-113.	2.2	3
3	Differences in Diagnosis and Management of Hypertensive Urgencies and Emergencies According to Italian Doctors from Different Departments Who Deal With Acute Increase in Blood Pressureâ€”Data from Gear (Gestione Dellâ€™emergenza e Urgenza in ARea Critica) Study. Journal of Clinical Medicine, 2022, 11, 2986.	2.4	3
4	Effects of agalsidase-Î² administration on vascular function and blood pressure in familial Andersonâ€“Fabry disease. European Journal of Human Genetics, 2021, 29, 218-224.	2.8	4
5	Diet in Rheumatoid Arthritis versus Systemic Lupus Erythematosus: Any Differences?. Nutrients, 2021, 13, 772.	4.1	6
6	Ferritin is associated with the severity of lung involvement but not with worse prognosis in patients with COVID-19: data from two Italian COVID-19 units. Scientific Reports, 2021, 11, 4863.	3.3	73
7	Real-World Hypertension Prevalence, Awareness, Treatment, and Control in Adult Diabetic Individuals: An Italian Nationwide Epidemiological Survey. High Blood Pressure and Cardiovascular Prevention, 2021, 28, 301-307.	2.2	10
8	Preexisting Oral Anticoagulant Therapy Ameliorates Prognosis in Hospitalized COVID-19 Patients. Frontiers in Cardiovascular Medicine, 2021, 8, 633878.	2.4	10
9	Acute and Long Term Effects of a Nutraceutical Combination on Lipid Profile, Glucose Metabolism and Vascular Function in Patients with Dyslipidaemia with and Without Cigarette Smoking. High Blood Pressure and Cardiovascular Prevention, 2021, 28, 483-491.	2.2	2
10	Determinants of healing among patients with coronavirus disease 2019: the results of the SARS-RAS study of the Italian Society of Hypertension. Journal of Hypertension, 2021, 39, 376-380.	0.5	20
11	Improvement of Executive Function after Short-Term Administration of an Antioxidants Mix Containing Bacopa, Lycopene, Astaxanthin and Vitamin B12: The BLAtwelve Study. Nutrients, 2021, 13, 56.	4.1	7
12	Pericarditis after SARS-CoV-2 Infection: Another Pebble in the Mosaic of Long COVID?. Viruses, 2021, 13, 1997.	3.3	20
13	Adherence to the Mediterranean diet and the impact on clinical features in primary SjÃ¶gren's syndrome. Clinical and Experimental Rheumatology, 2021, , .	0.8	0
14	Adherence to the Mediterranean diet and the impact on clinical features in primary SjÃ¶gren's syndrome. Clinical and Experimental Rheumatology, 2021, 39, 190-196.	0.8	6
15	Prevalence of hypertension and associated cardiovascular risk factors among pharmacies customers: an Italian nationwide epidemiological survey. European Journal of Preventive Cardiology, 2020, 27, 1228-1230.	1.8	15
16	Gender differences in predictors of intensive care units admission among COVID-19 patients: The results of the SARS-RAS study of the Italian Society of Hypertension. PLoS ONE, 2020, 15, e0237297.	2.5	51
17	Increased cardiovascular death rates in a COVIDâ€19 low prevalence area. Journal of Clinical Hypertension, 2020, 22, 1932-1935.	2.0	15
18	Anti-Inflammatory and Anti-Nociceptive Effects of Cocoa: A Review on Future Perspectives in Treatment of Pain. Pain and Therapy, 2020, 9, 231-240.	3.2	14

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19	Neuroprotective activities of bacopa, lycopene, astaxanthin,Âand vitamin B12 combination on oxidative stressâ€dependent neuronal death. Journal of Cellular Biochemistry, 2020, 121, 4862-4869.	2.6	15
20	Non-pharmacological Strategies Against Systemic Inflammation: Molecular Basis and Clinical Evidence. Current Pharmaceutical Design, 2020, 26, 2620-2629.	1.9	8
21	Low Density Lipoprotein (LDL) Cholesterol as a Causal Role for Atherosclerotic Disease: Potential Role of PCSK9 Inhibitors. High Blood Pressure and Cardiovascular Prevention, 2019, 26, 199-207.	2.2	10
22	Nutrients and Nutraceuticals for the Management of High Normal Blood Pressure: An Evidence-Based Consensus Document. High Blood Pressure and Cardiovascular Prevention, 2019, 26, 9-25.	2.2	50
23	Metabolic effect of berberineâ€“silymarin association: A metaâ€analysis of randomized, doubleâ€blind, placeboâ€controlled clinical trials. Phytotherapy Research, 2019, 33, 862-870.	5.8	37
24	Cardioprotection by Cocoa Polyphenols and Ï‰-3 Fatty Acids: A Disease-Prevention Perspective on Aging-Associated Cardiovascular Risk. Journal of Medicinal Food, 2018, 21, 1060-1069.	1.5	37
25	Short-term supplementation with flavanol-rich cocoa improves lipid profile, antioxidant status and positively influences the AA/EPA ratio in healthy subjects. Journal of Nutritional Biochemistry, 2018, 61, 33-39.	4.2	43
26	Diet and Brain Health: Which Role for Polyphenols?. Current Pharmaceutical Design, 2018, 24, 227-238.	1.9	48
27	Combination therapy with lercanidipine and enalapril reduced central blood pressure augmentation in hypertensive patients with metabolic syndrome. Vascular Pharmacology, 2017, 92, 16-21.	2.1	11
28	Effects of pomegranate juice on blood pressure: A systematic review and meta-analysis of randomized controlled trials. Pharmacological Research, 2017, 115, 149-161.	7.1	93
29	Black Tea Increases Circulating Endothelial Progenitor Cells and Improves Flow Mediated Dilatation Counteracting Deleterious Effects from a Fat Load in Hypertensive Patients: A Randomized Controlled Study. Nutrients, 2016, 8, 727.	4.1	32
30	Democracy, political partisanship, and state capacity in Latin America. Rivista Italiana Di Scienza Politica, 2016, 46, 47-69.	0.7	2
31	Exercise training improves cardiopulmonary and endothelial function in women with breast cancer: findings from the Diana-5 study. Internal and Emergency Medicine, 2016, 11, 171-173.	2.0	1
32	Effects of a Novel Fixed Combination of Nutraceuticals on Serum Uric Acid Concentrations and the Lipid Profile in Asymptomatic Hyperuricemic Patients. High Blood Pressure and Cardiovascular Prevention, 2016, 23, 381-386.	2.2	3
33	Effect of monoclonal antibodies to PCSK9 on highâ€sensitivity Câ€reactive protein levels: a metaâ€analysis of 16 randomized controlled treatment arms. British Journal of Clinical Pharmacology, 2016, 81, 1175-1190.	2.4	96
34	Political Determinants of State Capacity in Latin America. World Development, 2016, 88, 94-106.	4.9	23
35	Flavanol-rich chocolate acutely improves arterial function and working memory performance counteracting the effects of sleep deprivation in healthy individuals. Journal of Hypertension, 2016, 34, 1298-1308.	0.5	47
36	Lipid profile changes after pomegranate consumption: A systematic review and meta-analysis of randomized controlled trials. Phytomedicine, 2016, 23, 1103-1112.	5.3	43

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37	Black Tea Lowers Blood Pressure and Wave Reflections in Fasted and Postprandial Conditions in Hypertensive Patients: A Randomised Study. Nutrients, 2015, 7, 1037-1051.	4.1	48
38	Air Pollution Exposure and Blood Pressure: An Updated Review of the Literature. Current Pharmaceutical Design, 2015, 22, 28-51.	1.9	205
39	Cocoa flavanol consumption improves cognitive function, blood pressure control, and metabolic profile in elderly subjects: the Cocoa, Cognition, and Aging (CoCoA) Studyâ€"a randomized controlled trial. American Journal of Clinical Nutrition, 2015, 101, 538-548.	4.7	261
40	Cocoa, Blood Pressure, and Cardiovascular Health. Journal of Agricultural and Food Chemistry, 2015, 63, 9901-9909.	5.2	33
41	Cocoa, Glucose Tolerance, and Insulin Signaling: Cardiometabolic Protection. Journal of Agricultural and Food Chemistry, 2015, 63, 9919-9926.	5.2	33
42	Cocoa consumption dose-dependently improves flow-mediated dilation and arterial stiffness decreasing blood pressure in healthy individuals. Journal of Hypertension, 2015, 33, 294-303.	0.5	91
43	Brain Protection and Cognitive Function: Cocoa Flavonoids as Nutraceuticals. Current Pharmaceutical Design, 2015, 22, 145-151.	1.9	31
44	Cocoa, Flavonoids and Cardiovascular Protection. , 2014, , 1009-1023.		3
45	Democracy, social welfare and political violence: the case of Latin America. Journal of International Relations and Development, 2014, 17, 242-273.	1.7	3
46	Hyperuricemia and cardiovascular risk. High Blood Pressure and Cardiovascular Prevention, 2014, 21, 235-242.	2.2	39
47	Democracy and Social Welfare in Uruguay and Paraguay. Latin American Politics and Society, 2014, 56, 120-143.	0.6	8
48	Therapeutic Approaches to Chronic Hyperuricemia and Gout. High Blood Pressure and Cardiovascular Prevention, 2014, 21, 243-250.	2.2	22
49	New Insight into Urate-Related Mechanism of Cardiovascular Damage. Current Pharmaceutical Design, 2014, 20, 6089-6095.	1.9	16
50	Endothelium/nitric oxide mechanism mediates vasorelaxation and counteracts vasoconstriction induced by low concentration of flavanols. European Journal of Nutrition, 2013, 52, 263-272.	3.9	42
51	Peripheral vascular dysfunction in migraine: a review. Journal of Headache and Pain, 2013, 14, 80.	6.0	72
52	Tea, flavonoids, and cardiovascular health: endothelial protection. American Journal of Clinical Nutrition, 2013, 98, 1660S-1666S.	4.7	85
53	Protective effects of dark chocolate on endothelial function and diabetes. Current Opinion in Clinical Nutrition and Metabolic Care, 2013, 16, 662-668.	2.5	45
54	Angiotensin-converting-enzyme inhibition counteracts angiotensin II-mediated endothelial cell dysfunction by modulating the p38/SirT1 axis. Journal of Hypertension, 2013, 31, 1972-1983.	0.5	41

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55	Chronic Hyperuricemia, Uric Acid Deposit and Cardiovascular Risk. Current Pharmaceutical Design, 2013, 19, 2432-2438.	1.9	154
56	Benefits in Cognitive Function, Blood Pressure, and Insulin Resistance Through Cocoa Flavanol Consumption in Elderly Subjects With Mild Cognitive Impairment. Hypertension, 2012, 60, 794-801.	2.7	258
57	Protective Effects of Flavanol-Rich Dark Chocolate on Endothelial Function and Wave Reflection During Acute Hyperglycemia. Hypertension, 2012, 60, 827-832.	2.7	91
58	The history of primary hyperaldosteronism with simultaneous hypercortisolism. Journal of Hypertension, 2012, 30, 432-433.	0.5	1
59	Cocoa, Chocolate and Hypertension. , 2012, , 115-125.		3
60	Hidden sodium in Mediterranean food. Journal of Hypertension, 2011, 29, 2041-2042.	0.5	0
61	Cardiovascular Risk and Endothelial Dysfunction: The Preferential Route for Atherosclerosis. Current Pharmaceutical Biotechnology, 2011, 12, 1343-1353.	1.6	46
62	Cognitive Decline as a Consequence of Essential Hypertension. Current Pharmaceutical Design, 2011, 17, 3032-3038.	1.9	13
63	Aortic stiffness, blood pressure and renal dysfunction. Internal and Emergency Medicine, 2011, 6, 111-114.	2.0	9
64	Soluble CD40 ligand is predictive of combined cardiovascular morbidity and mortality in patients on haemodialysis at a relatively short-term follow-up. Nephrology Dialysis Transplantation, 2011, 26, 2983-2988.	0.7	13
65	Oxidative Stress and Endothelial Dysfunction: Say NO to Cigarette Smoking!. Current Pharmaceutical Design, 2010, 16, 2539-2550.	1.9	65
66	Flavonoids: Antioxidants Against Atherosclerosis. Nutrients, 2010, 2, 889-902.	4.1	158
67	Antioxidants and Beneficial Microvascular Effects. Hypertension, 2010, 55, 1310-1311.	2.7	15
68	Blood pressure and cardiovascular risk: What about cocoa and chocolate?. Archives of Biochemistry and Biophysics, 2010, 501, 112-115.	3.0	65
69	Oxidative Stress and Endothelial Dysfunction: Say NO to Cigarette Smoking!. Current Pharmaceutical Design, 2010, 999, 1-12.	1.9	1
70	Enhanced proatherogenic inflammation after recombinant human TSH administration in patients monitored for thyroid cancer remnant. Clinical Endocrinology, 2009, 71, 429-433.	2.4	14
71	Flavonoids, Vascular Function and Cardiovascular Protection. Current Pharmaceutical Design, 2009, 15, 1072-1084.	1.9	163
72	Black tea consumption dose-dependently improves flow-mediated dilation in healthy males. Journal of Hypertension, 2009, 27, 774-781.	0.5	116

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73	METABOLIC SYNDROME PER SE SIGNIFICANTLY INCREASES TARGET ORGAN DAMAGE IN SUBJECTS WITHOUT OVERT CARDIOVASCULAR RISK FACTORS. European Journal of Internal Medicine, 2008, 19, S48.	2.2	0
74	Different Effects of Angiotensin Converting Enzyme Inhibitors on Endothelin-1 and Nitric Oxide Balance in Human Vascular Endothelial Cells: Evidence of an Oxidant-Sensitive Pathway. Mediators of Inflammation, 2008, 2008, 1-7.	3.0	31
75	Electrophysiological effects of short-term antihypertensive therapy. Expert Review of Cardiovascular Therapy, 2008, 6, 1343-1346.	1.5	2
76	Blood Pressure Is Reduced and Insulin Sensitivity Increased in Glucose-Intolerant, Hypertensive Subjects after 15 Days of Consuming High-Polyphenol Dark Chocolate13. Journal of Nutrition, 2008, 138, 1671-1676.	2.9	402
77	Tea, Flavonoids, and Nitric Oxide-Mediated Vascular Reactivity. Journal of Nutrition, 2008, 138, 1554S-1560S.	2.9	89
78	C-Reactive Protein: Interaction with the Vascular Endothelium and Possible Role in Human Atherosclerosis. Current Pharmaceutical Design, 2007, 13, 1631-1645.	1.9	70
79	Enhanced Plasma Soluble CD40 Ligand Levels in Essential Hypertensive Patients With Blunted Nocturnal Blood Pressure Decrease. American Journal of Hypertension, 2007, 20, 70-76.	2.0	15
80	Cocoa beans, endothelial function and aging: an unexpected friendship?. Journal of Hypertension, 2006, 24, 1471-1474.	0.5	12
81	Short-term administration of dark chocolate is followed by a significant increase in insulin sensitivity and a decrease in blood pressure in healthy persons. American Journal of Clinical Nutrition, 2005, 81, 611-614.	4.7	462
82	Cocoa Reduces Blood Pressure and Insulin Resistance and Improves Endothelium-Dependent Vasodilation in Hypertensives. Hypertension, 2005, 46, 398-405.	2.7	490
83	Democratic Consolidation in Latin America: Recent Theoretical Developments, Facilitating Conditions and Outcomes. Swiss Political Science Review, 1998, 4, 7-32.	1.7	2