

# Jorge J PolÃ³nia

## List of Publications by Year in descending order

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99  
papers

15,459  
citations

159585

30  
h-index

36028

97  
g-index

106  
all docs

106  
docs citations

106  
times ranked

18377  
citing authors

#	ARTICLE	IF	CITATIONS
1	2018 ESC/ESH Guidelines for the management of arterial hypertension. <i>European Heart Journal</i> , 2018, 39, 3021-3104.	2.2	6,826
2	2013 ESH/ESC Guidelines for the management of arterial hypertension. <i>European Heart Journal</i> , 2013, 34, 2159-2219.	2.2	5,681
3	Prognostic Effect of the Nocturnal Blood Pressure Fall in Hypertensive Patients. <i>Hypertension</i> , 2016, 67, 693-700.	2.7	399
4	Prognostic impact from clinic, daytime, and night-time systolic blood pressure in nine cohorts of 13â€Š844 patients with hypertension. <i>Journal of Hypertension</i> , 2014, 32, 2332-2340.	0.5	222
5	An Educational Intervention to Improve Physician Reporting of Adverse Drug Reactions. <i>JAMA - Journal of the American Medical Association</i> , 2006, 296, 1086.	7.4	160
6	Prevalence, awareness, treatment and control of hypertension and salt intake in Portugal. <i>Journal of Hypertension</i> , 2014, 32, 1211-1221.	0.5	147
7	Physicians??? Attitudes and Adverse Drug Reaction Reporting. <i>Drug Safety</i> , 2005, 28, 825-833.	3.2	129
8	Nail Changes Secondary to Docetaxel (Taxotere). <i>Dermatology</i> , 1999, 198, 288-290.	2.1	96
9	Influence of Pharmacists??? Attitudes on Adverse Drug Reaction Reporting. <i>Drug Safety</i> , 2006, 29, 331-340.	3.2	96
10	Atrial natriuretic peptides and renin release. <i>American Journal of Medicine</i> , 1988, 84, 112-118.	1.5	75
11	Drug-induced anaphylaxis: a decade review of reporting to the Portuguese Pharmacovigilance Authority. <i>European Journal of Clinical Pharmacology</i> , 2013, 69, 673-681.	1.9	71
12	Arterial stiffness predicts cardiovascular outcome in a low-to-moderate cardiovascular risk population: the EDIVA (Estudo de DIstensibilidade VAscular) project. <i>Journal of Hypertension</i> , 2011, 29, 669-675.	0.5	63
13	Low-dose oral contraceptives and 24-hour ambulatory blood pressure. <i>International Journal of Gynecology and Obstetrics</i> , 1997, 59, 237-243.	2.3	62
14	Exercise training reduces arterial stiffness in adults with hypertension: a systematic review and meta-analysis. <i>Journal of Hypertension</i> , 2021, 39, 214-222.	0.5	60
15	Estimation of salt intake by urinary sodium excretion in a Portuguese adult population and its relationship to arterial stiffness. <i>Revista Portuguesa De Cardiologia</i> , 2006, 25, 801-17.	0.5	59
16	Estimation of populational 24-h urinary sodium and potassium excretion from spot urine samples. <i>Journal of Hypertension</i> , 2017, 35, 477-486.	0.5	57
17	Improving the Reporting of Adverse Drug Reactions. <i>Drug Safety</i> , 2008, 31, 335-344.	3.2	52
18	Different patterns of peripheral versus central blood pressure in hypertensive patients treated with ð2-blockers either with or without vasodilator properties or with angiotensin receptor blockers. <i>Blood Pressure Monitoring</i> , 2010, 15, 235-239.	0.8	45

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19	Lifestyle, psychological, socioeconomic and environmental factors and their impact on hypertension during the coronavirus disease 2019 pandemic. <i>Journal of Hypertension</i> , 2021, 39, 1077-1089.	0.5	44
20	Factors that influence spontaneous reporting of adverse drug reactions: a model centralized in the medical professional. <i>Journal of Evaluation in Clinical Practice</i> , 2004, 10, 483-489.	1.8	43
21	Workshop- and Telephone-Based Interventions to Improve Adverse Drug Reaction Reporting. <i>Drug Safety</i> , 2012, 35, 655-665.	3.2	43
22	Nutraceuticals and blood pressure control: a European Society of Hypertension position document. <i>Journal of Hypertension</i> , 2020, 38, 799-812.	0.5	43
23	Effect of Exercise Training on Ambulatory Blood Pressure Among Patients With Resistant Hypertension. <i>JAMA Cardiology</i> , 2021, 6, 1317.	6.1	41
24	Morning rise, morning surge and daytime variability of blood pressure and cardiovascular target organ damage. A cross-sectional study in 743 subjects. <i>Revista Portuguesa De Cardiologia</i> , 2005, 24, 65-78.	0.5	40
25	EstratĂ©gias para aumentar a sensibilidade da farmacovigilĂ©ncia em Portugal. <i>Revista De Saude Publica</i> , 2011, 45, 129-135.	1.7	38
26	A survey of spontaneous reporting of adverse drug reactions in 10 years of activity in a pharmacovigilance centre in Portugal. <i>International Journal of Pharmacy Practice</i> , 2014, 22, 275-282.	0.6	34
27	Salt intake in children 10-12 years old and its modification by active working practices in a school garden. <i>Journal of Hypertension</i> , 2013, 31, 1966-1971.	0.5	32
28	Sequential follow-up clinic and ambulatory blood pressure evaluation in a low risk population of white-coat hypertensive patients and in normotensives. <i>Blood Pressure Monitoring</i> , 2005, 10, 57-64.	0.8	31
29	Brain natriuretic peptide as a marker of cardiac involvement in hypertension. <i>International Journal of Cardiology</i> , 1999, 69, 169-177.	1.7	30
30	Improvement of aortic reflection wave responses 6 months after stopping smoking: a prospective study. <i>Blood Pressure Monitoring</i> , 2009, 14, 69-75.	0.8	30
31	Cardiovascular prognostic value of ambulatory blood pressure monitoring in a Portuguese hypertensive population followed up for 8.2 years. <i>Blood Pressure Monitoring</i> , 2010, 15, 240-246.	0.8	30
32	Long-term administration of 1,3-dipropyl-8-sulfophenylxanthine causes arterial hypertension. <i>European Journal of Pharmacology</i> , 1991, 193, 101-104.	3.5	27
33	Arterial distensibility in subjects with white-coat hypertension with and without diabetes or dyslipidaemia: comparison with normotensives and sustained hypertensives. <i>Blood Pressure Monitoring</i> , 2000, 5, 11-17.	0.8	26
34	Attenuation of heart rate recovery after exercise in hypertensive patients with blunting of the nighttime blood pressure fall. <i>International Journal of Cardiology</i> , 2006, 106, 238-243.	1.7	24
35	Influence of Two Doses of Irbesartan on Non-Dipper Circadian Blood Pressure Rhythm in Salt-Sensitive Black Hypertensives Under High Salt Diet. <i>Journal of Cardiovascular Pharmacology</i> , 2003, 42, 98-104.	1.9	23
36	Prognostic impact of sex-ambulatory blood pressure interactions in 10 cohorts of 17-312 patients diagnosed with hypertension. <i>Journal of Hypertension</i> , 2015, 33, 212-220.	0.5	23

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37	SEVERE ACUTE FORM OF ADULT DERMATOMYOSITIS TREATED WITH CYCLOSPORINE. <i>International Journal of Dermatology</i> , 1992, 31, 517-519.	1.0	22
38	Genital fixed drug eruption: cross-reactivity between doxycycline and minocycline. <i>Clinical and Experimental Dermatology</i> , 1999, 24, 137-137.	1.3	22
39	Differences in behavior profile between normotensive subjects and patients with white-coat and sustained hypertension. <i>Journal of Psychosomatic Research</i> , 1999, 46, 15-27.	2.6	21
40	A comprehensive review on salt and health and current experience of worldwide salt reduction programmes. <i>Journal of Human Hypertension</i> , 2009, 23, 771-772.	2.2	21
41	Possible phototoxicity with subsequent progression to discoid lupus following pantoprazole administration. <i>Clinical and Experimental Dermatology</i> , 2001, 26, 455-456.	1.3	20
42	Relationship between aortic stiffness and cardiovascular risk factors in a population of normotensives, white-coat normotensives, white-coat hypertensives, sustained hypertensives and diabetic patients. <i>Revista Portuguesa De Cardiologia</i> , 2004, 23, 1533-47.	0.5	20
43	High salt intake is associated with a higher risk of cardiovascular events. <i>Blood Pressure Monitoring</i> , 2016, 21, 301-306.	0.8	19
44	Causality assessment of adverse drug reaction reports using an expert-defined Bayesian network. <i>Artificial Intelligence in Medicine</i> , 2018, 91, 12-22.	6.5	18
45	Annual deterioration of renal function in hypertensive patients with and without diabetes. <i>Vascular Health and Risk Management</i> , 2017, Volume 13, 231-237.	2.3	16
46	Association between ambulatory blood pressure values and central aortic pressure in a large population of normotensive and hypertensive patients. <i>Blood Pressure Monitoring</i> , 2018, 23, 24-32.	0.8	16
47	Association of 24-h urinary salt excretion with central haemodynamics and assessment of food categories contributing to salt consumption in Portuguese patients with hypertension. <i>Blood Pressure Monitoring</i> , 2013, 18, 303-310.	0.8	15
48	Contrasting plasma atrial natriuretic factor concentrations during comparable natriuresis with infusions of atrial natriuretic factor and saline in normal man. <i>Clinical Science</i> , 1988, 75, 455-462.	4.3	14
49	Prognostic Value of Subdivisions of Nighttime Blood Pressure Fall in Hypertensives Followed Up for 8.2 Years. Does Nondipping Classification Need to Be Redefined?. <i>Journal of Clinical Hypertension</i> , 2010, 12, 508-515.	2.0	14
50	Diagnostic value and cost-benefit analysis of 24-hour ambulatory blood pressure monitoring in primary care in Portugal. <i>BMC Cardiovascular Disorders</i> , 2013, 13, 57.	1.7	14
51	Acute Hypotensive, Natriuretic, and Hormonal Effects of Nifedipine in Salt-Sensitive and Salt-Resistant Black Normotensive and Hypertensive Subjects. <i>Journal of Cardiovascular Pharmacology</i> , 1999, 34, 346-353.	1.9	14
52	Risk Factors for Development of Microalbuminuria in Diabetic and Nondiabetic Normoalbuminuric Hypertensives with High or Very High Cardiovascular Risk – A Twelve-Month Follow-Up Study. <i>Nephron Clinical Practice</i> , 2009, 113, c8-c15.	2.3	13
53	Ambulatory blood pressure monitoring profile in urban African black and European white untreated hypertensive patients matched for age and sex. <i>Blood Pressure Monitoring</i> , 2014, 19, 192-198.	0.8	13
54	Ambulatory blood pressure monitoring profiles in a cross-sectional analysis of a large database of normotensive and true or suspected hypertensive patients. <i>Revista Portuguesa De Cardiologia</i> , 2018, 37, 319-327.	0.5	13

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55	Relationship between ambulatory blood pressure monitoring values and future occurrence of ischemic cerebrovascular and coronary events in hypertensive patients. <i>Revista Portuguesa De Cardiologia</i> , 2006, 25, 305-16.	0.5	13
56	Influence of sublingual captopril on plasma catecholamine levels during hypertensive emergencies and cold immersion. <i>American Journal of Medicine</i> , 1988, 84, 148-151.	1.5	12
57	Prognostic significance of ambulatory arterial stiffness index in hypertensives followed for 8.2 years: its relation with new events and cardiovascular risk estimation. <i>Revista Portuguesa De Cardiologia</i> , 2010, 29, 1287-303.	0.5	12
58	The Chester step test is a valid tool to assess cardiorespiratory fitness in adults with hypertension: reducing the gap between clinical practice and fitness assessments. <i>Hypertension Research</i> , 2019, 42, 2021-2024.	2.7	11
59	Association of circulating endothelin and noradrenaline with increased calcium-channel binding sites in the placental bed in pre-eclampsia. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 1998, 105, 1104-1112.	2.3	10
60	Reprodutibilidade dos valores da pressurometria ambulat3ria de 24 horas e dos perfis circadi3rios de descida noturna registados com intervalo 11 meses em indiv3duos n3o medicados. <i>Revista Portuguesa De Cardiologia</i> , 2015, 34, 643-650.	0.5	10
61	Sympathetic denervation causes atrial natriuretic peptide-storing granules to appear in the ventricular myocardium of the rat. <i>Naunyn-Schmiedeberg's Archives of Pharmacology</i> , 1990, 342, 241-244.	3.0	9
62	A statistical definition of aortic pulse wave velocity normality in a Portuguese population: A subanalysis of the EDIVA project. <i>Revista Portuguesa De Cardiologia (English Edition)</i> , 2011, 30, 691-698.	0.2	9
63	PERSYVE: design and validation of a questionnaire about adverse effects of antihypertensive drugs. <i>Pharmacy Practice</i> , 2014, 12, 0-0.	1.5	9
64	Reproducibility of ambulatory blood pressure values and circadian blood pressure patterns in untreated subjects in a 11 month interval. <i>Revista Portuguesa De Cardiologia (English Edition)</i> , 2015, 34, 643-650.	0.2	8
65	POPs3™ effect on cardiometabolic and inflammatory profile in a sample of women with obesity and hypertension. <i>Archives of Environmental and Occupational Health</i> , 2019, 74, 310-321.	1.4	8
66	Posicionamento Luso-Brasileiro de Emerg3ncias Hipertensivas 2020. <i>Arquivos Brasileiros De Cardiologia</i> , 2020, 114, 736-751.	0.8	8
67	Prevalence of microalbuminuria in hypertensive patients with or without type 2 diabetes in a Portuguese primary care setting: The RACE (micRoAlbumin sCreening survEy) study. <i>Revista Portuguesa De Cardiologia (English Edition)</i> , 2015, 34, 237-246.	0.2	7
68	Long-term cardiovascular risk of white-coat hypertension with normal night-time blood pressure values. <i>Blood Pressure Monitoring</i> , 2019, 24, 59-66.	0.8	7
69	Physical Activity is Associated With Lower Arterial Stiffness in Patients With Resistant Hypertension. <i>Heart Lung and Circulation</i> , 2021, 30, 1762-1768.	0.4	7
70	Global cardiovascular risk stratification of hypertensive patients followed in Portugal in primary care or in hospital care according to the 2007 ESH/ESC guidelines. <i>Revista Portuguesa De Cardiologia</i> , 2010, 29, 1685-96.	0.5	6
71	Os valores da press3o arterial a3rtica e 3ndice de aumenta33o central em indiv3duos com hipertens3o da bata branca s3o mais pr3ximos dos indiv3duos normotensos do que dos hipertensos tratados para id3nticas idades, g3nero e press3o noturna. <i>Revista Portuguesa De Cardiologia</i> , 2016, 35, 559-567.	0.5	5
72	Central pressures and central hemodynamic values in white coat hypertensives are closer to those of normotensives than to those of controlled hypertensives for similar age, gender, and 24-h and nocturnal blood pressures. <i>Revista Portuguesa De Cardiologia (English Edition)</i> , 2016, 35, 559-567.	0.2	5

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73	Ambulatory blood pressure monitoring profiles in a cross-sectional analysis of a large database of normotensive and true or suspected hypertensive patients. <i>Revista Portuguesa De Cardiologia (English)</i> Tj ETQq1 102784314rgBT /O		
74	The historical evolution of knowledge of the involvement of neurohormonal systems in the pathophysiology and treatment of heart failure. <i>Revista Portuguesa De Cardiologia (English Edition)</i> , 2019, 38, 883-895.	0.2	5
75	Impact on Longevity of Genetic Cardiovascular Risk and Lifestyle including Red Meat Consumption. <i>Oxidative Medicine and Cellular Longevity</i> , 2020, 2020, 1-14.	4.0	5
76	Modulation of arterial stiffness with intensive competitive training. <i>Revista Portuguesa De Cardiologia</i> , 2006, 25, 709-14.	0.5	5
77	A comprehensive review of adverse events to drugs used in COVID-19 patients: Recent clinical evidence. <i>European Journal of Clinical Investigation</i> , 2022, 52, e13763.	3.4	5
78	Assessment of cardiovascular risk and social framework of Cape Verdean university students studying in Portugal. <i>Revista Portuguesa De Cardiologia</i> , 2018, 37, 577-582.	0.5	4
79	Comparison of Salt Intake in Children to that of their Parents. <i>Nephron</i> , 2019, 142, 284-290.	1.8	4
80	Nifedipine-Retard Versus Nifedipine-Capsules for the Therapy of Hypertensive Crisis in Black Patients. <i>Journal of Cardiovascular Pharmacology</i> , 1998, 31, 165-169.	1.9	4
81	Reliable Quantification of the Potential for Equations Based on Spot Urine Samples to Estimate Population Salt Intake: Protocol for a Systematic Review and Meta-Analysis. <i>JMIR Research Protocols</i> , 2016, 5, e190.	1.0	4
82	Assessment of central hemodynamic properties of the arterial wall in women with previous preeclampsia. <i>Revista Portuguesa De Cardiologia (English Edition)</i> , 2014, 33, 345-351.	0.2	3
83	Type B adverse drug reactions reported by an immunoallergy department. <i>Pharmacy Practice</i> , 2018, 16, 1070.	1.5	3
84	Long-Term Risk of Progression to Sustained Hypertension in White-Coat Hypertension with Normal Night-Time Blood Pressure Values. <i>International Journal of Hypertension</i> , 2020, 2020, 1-8.	1.3	3
85	Unattended versus two attended, ambulatory and central blood pressure measurements in hypertensive patients with and without diabetes. <i>Blood Pressure</i> , 2019, 28, 99-106.	1.5	2
86	A evoluÃ3o hist3rica do envolvimento dos sistemas neuro-humorais no conhecimento da fisiopatologia e do tratamento da insufici3ncia card3aca. <i>Revista Portuguesa De Cardiologia</i> , 2019, 38, 883-895.	0.5	2
87	Effect of empagliflozin beyond glycemic control: Cardiovascular benefit in patients with type 2 diabetes and established cardiovascular disease. <i>Revista Portuguesa De Cardiologia (English Edition)</i> , 2019, 38, 721-735.	0.2	2
88	Guiding axes for drug safety management of pharmacovigilance centres during the COVID-19 era. <i>International Journal of Clinical Pharmacy</i> , 2021, 43, 1133-1138.	2.1	2
89	Adverse events with the influenza A(H1N1) vaccine Pandemrix® at healthcare professionals in Portugal. <i>Acta Medica Portuguesa</i> , 2013, 26, 107-12.	0.4	2
90	Estimation of 24-hour sodium, potassium and albumin excretion from spot urine samples in a national representative survey of hypertension (PHYSA). <i>Journal of the American Society of Hypertension</i> , 2014, 8, e83.	2.3	1

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91	Neutrophil-to-lymphocyte ratio and ambulatory blood pressure: Exploring the link between inflammation and hypertension. <i>Revista Portuguesa De Cardiologia</i> , 2017, 36, 107-109.	0.5	1
92	Neutrophil-to-lymphocyte ratio and ambulatory blood pressure: Exploring the link between inflammation and hypertension. <i>Revista Portuguesa De Cardiologia (English Edition)</i> , 2017, 36, 107-109.	0.2	1
93	Are subjective measures the answer to assess physical inactivity on a daily basis in patients with resistant hypertension?. <i>Journal of Human Hypertension</i> , 2021, 35, 1180-1182.	2.2	1
94	Comparison of Blood Pressure Variability between 24 h Ambulatory Monitoring and Office Blood Pressure in Diabetics and Nondiabetic Patients: A Cross-Sectional Study. <i>International Journal of Hypertension</i> , 2022, 2022, 1-8.	1.3	1
95	Postprandial hypotension based on ambulatory blood pressure monitoring. <i>Journal of the American Society of Hypertension</i> , 2014, 8, e58.	2.3	0
96	PrĂ©clĂ¢mpsia: uma sĂ¢ndroma fascinante com stress oxidativo, mas nĂ£o sĂ¢. <i>Revista Portuguesa De Cardiologia</i> , 2016, 35, 477-478.	0.5	0
97	Preeclampsia: A fascinating syndrome due not only to oxidative stress. <i>Revista Portuguesa De Cardiologia (English Edition)</i> , 2016, 35, 477-478.	0.2	0
98	Reply. <i>Journal of Hypertension</i> , 2017, 35, 1120-1122.	0.5	0
99	Assessment of cardiovascular risk and social framework of Cape Verdean university students studying in Portugal. <i>Revista Portuguesa De Cardiologia (English Edition)</i> , 2018, 37, 577-582.	0.2	0