Joana M Pimenta

List of Publications by Year
in descending order

32 papers	1,481 citations	516215 16 h-index	500791 28 g-index
33 all docs	33 docs citations	33 times ranked	1863 citing authors

#	Article	IF	Citations
1	N-Terminalâ€“Pro-Brain Natriuretic Peptide Predicts Outcome After Hospital Discharge in Heart Failure Patients. Circulation, 2004, 110, 2168-2174.	1.6	644
2	Predictors of prognosis in patients with stable mild to moderate heart failure. Journal of Cardiac Failure, 2000, 6, 306-313.	0.7	107
3	A novel discharge risk model for patients hospitalised for acute decompensated heart failure incorporating N-terminal pro-B-type natriuretic peptide levels: a European coLlaboration on Acute decompeNsated Heart Failure: Ã‰LAN-HF Score. Heart, 2014, 100, 115-125.	1.2	106
4	Systolic and diastolic dysfunction in cirrhosis: a tissueâ€Doppler and speckle tracking echocardiography study. Liver International, 2013, 33, 1158-1165.	1.9	86
5	Prognostic information provided by serial measurements of brain natriuretic peptide in heart failure. International Journal of Cardiology, 2004, 93, 45-48.	0.8	80
6	B-type natriuretic peptide is related to cardiac function and prognosis in hospitalized patients with decompensated cirrhosis. Liver International, 2010, 30, 1059-1066.	1.9	46
7	Effect of a heart failure clinic on survival and hospital readmission in patients discharged from acute hospital care. European Journal of Heart Failure, 2002, 4, 353-359.	2.9	45
8	Competing Risk of Cardiac Status and Renal Function During Hospitalization forÂAcute Decompensated Heart Failure. JACC: Heart Failure, 2015, 3, 751-761.	1.9	43
9	BNP at discharge in acute heart failure patients: Is it all about volemia? A study using impedance cardiography to assess fluid and hemodynamic status. International Journal of Cardiology, 2010, 145, 209-214.	0.8	39
10	Systolic dysfunction and diastolic dysfunction do not influence medium-term prognosis in patients with cirrhosis. European Journal of Internal Medicine, 2014, 25, 241-246.	1.0	35
11	Challenging the two concepts in determining the appropriate preâ€discharge Nâ€terminal proâ€brain natriuretic peptide treatment target in acute decompensated heart failure patients: absolute or relative discharge levels?. European Journal of Heart Failure, 2015, 17, 936-944.	2.9	30
12	Assessment of cardiovascular physiology using dobutamine stress cardiovascular magnetic resonance reveals impaired contractile reserve in patients with cirrhotic cardiomyopathy. Journal of Cardiovascular Magnetic Resonance, 2015, 17, 61.	1.6	29
13	Clinical syndrome suggestive of heart failure is frequently attributable to non-cardiac disorders - population-based study. European Journal of Heart Failure, 2007, 9, 391-396.	2.9	28
14	Association between plasma leptin and adiponectin levels and diastolic function in the general population. Expert Opinion on Therapeutic Targets, 2015, 19, 1283-1291.	1.5	27
15	Left ventricular function assessment in cirrhosis: Current methods and future directions. World Journal of Gastroenterology, 2016, 22, 112.	1.4	22
16	Amino Terminal B-Type Natriuretic Peptide, Renal Function, and Prognosis in Acute Heart Failure: A Hospital Cohort Study. Journal of Cardiac Failure, 2007, 13, 275-280.	0.7	19
17	Higher BMI in heart failure patients is associated with longer survival only in the absence of diabetes. Journal of Cardiovascular Medicine, 2015, 16, 576-582.	0.6	17
18	The renal dopaminergic system, neurohumoral activation, and sodium handling in heart failure. American Heart Journal, 2002, 143, 391-397.	1.2	14

#	Article	IF	Citations
19	Effect of Saline Load and Metoclopramide on the Renal Dopaminergic System in Patients with Heart Failure and Healthy Controls. Journal of Cardiovascular Pharmacology, 2005, 45, 197-203.	0.8	14
20	Left atrial function is impaired in cirrhosis: a speckle tracking echocardiographic study. Hepatology International, 2014, 8, 146-153.	1.9	13
21	Targeting N-Terminal Pro-Brain NatriureticÂPeptide inÂOlder Versus Younger Acute Decompensated HeartÂFailure Patients. JACC: Heart Failure, 2016, 4, 736-745.	1.9	11
22	Prognostic Effect of Renal Function in Ambulatory Patients With Heart Failure and Reduced Ejection Fraction: The Kidney Is a Marker of Cardiac Function. Canadian Journal of Cardiology, 2018, 34, 1325-1332.	0.8	10
23	Aminoterminal B-Type Natriuretic Peptide (NT-proBNP) in End-Stage Renal Failure Patients on Regular Hemodialysis: Does It Have Diagnostic and Prognostic Implications?. Nephron Clinical Practice, 2009, 111, c182-c188.	2.3	6
24	A new tool to measure hydration status in acute heart failure â€“ Is bioelectrical impedance vector analysis (BIVA) making its way to the wards?. Revista Clinica Espanola, 2016, 216, 126-127.	0.2	4
25	Impact of Chronic Nitrate Therapy in Patients With Ischemic Heart Failure. Journal of Cardiovascular Pharmacology and Therapeutics, 2016, 21, 466-470.	1.0	2
26	Liver cytolysis in acute heart failure: What does it mean? Clinical profile and outcomes of a prospective hospital cohort. International Journal of Cardiology, 2016, 221, 422-427.	0.8	2
27	Wet BNP, fluid and hemodynamic status at discharge in acute heart failure â€” Reply. International Journal of Cardiology, 2010, 145, 336-337.	0.8	1
28	Impact of cardiovascular risk factors in an urban sample of Portuguese adults according to the Framingham risk prediction models. Revista Portuguesa De Cardiologia, 2003, 22, 511-20.	0.2	1
29	Validation of a risk score to estimate cardiac risk in subjects from the general population on cardioactive treatment. European Journal of Heart Failure, 2008, 10, 621-622.	2.9	0
30	Prognostic Value of Discharge Levels of N-Terminal Pro-Brain Natriuretic Peptide in 1301 Patients: A European Collaborative Study. Journal of Cardiac Failure, 2010, 16, S66.	0.7	0
31	Assessment of cardiovascular physiology using magnetic resonance myocardial stress testing reveals impaired contractile reserve in patients with cirrhotic cardiomyopathy. Journal of Cardiovascular Magnetic Resonance, 2015, 17, Q67.	1.6	0
32	Checklist para A PrÃ©-Alta de Internamento por InsuficiÃªncia CardÃaca. Revista De MedicinÄƒ InternÄƒ, Neurologe, Psihiatrie, Neurochirurgie, Dermato-venerologie MedicinÄƒ InternÄƒ, 2021, 28, 76-81.	0.0	0