Felix JosÃ© Alvarez Ramires

List of Publications by Year
in descending order

47 papers	1,856 citations	567281 15 h-index	276875 41 g-index
49 all docs	49 docs citations	49 times ranked	2779 citing authors

#	Article	IF	Citations
1	AnÃ¡lise CrÃtica e LimitaÃ§Ãµes do DiagnÃ³stico de InsuficiÃªncia CardÃaca com FraÃ§Ã£o de EjeÃ§Ã£o Preservada (ICFEp). Arquivos Brasileiros De Cardiologia, 2022, , .	0.8	1
2	Cardiac Myosin Activation with Omecamtiv Mecarbil in Systolic Heart Failure. New England Journal of Medicine, 2021, 384, 105-116.	27.0	381
3	Impact of Aortic Valve Function and the Need for Aortic Valve Repair on Long-Term Outcomes of Valve-Sparing Aortic Root Replacement: 13-Year Experience of David Operation. Heart Lung and Circulation, 2021, 30, 902-908.	0.4	0
4	Galectina-3 Associada a Formas Graves e Mortalidade em Longo Prazo em Pacientes com DoenÃ§a de Chagas. Arquivos Brasileiros De Cardiologia, 2021, 116, 248-256.	0.8	9
5	Posicionamento sobre DiagnÃ³stico e Tratamento da Amiloidose CardÃaca â€“ 2021. Arquivos Brasileiros De Cardiologia, 2021, 117, 561-598.	0.8	35
6	Effects of sympathectomy on myocardium remodeling and function. Clinics, 2021, 76, e1958.	1.5	2
7	AtualizaÃ§Ã£o de TÃ³picos Emergentes da Diretriz Brasileira de InsuficiÃªncia CardÃaca â€“ 2021. Arquivos Brasileiros De Cardiologia, 2021, 116, 1174-1212.	0.8	13
8	Genetic Testing in Amyloidosis: For Whom?. , 2021, 1, 130-131.		0
9	Cardiac Amyloidosis and Aortic Stenosis: When to Consider it and How to Treat it?. , 2021, 1, 90-94.		0
10	Omecamtiv mecarbil in chronic heart failure with reduced ejection fraction: <scp>GALACTICâ€HF</scp> baseline characteristics and comparison with contemporary clinical trials. European Journal of Heart Failure, 2020, 22, 2160-2171.	7.1	47
11	AfecÃ§Ãµes PericÃ¡rdicas em Pacientes com COVID-19: Uma PossÃvel Causa de DeterioraÃ§Ã£o HemodinÂ¢mica. Arquivos Brasileiros De Cardiologia, 2020, 115, 569-573.	0.8	4
12	Galectina-3 em Pacientes com Pericardite Constritiva CrÃ´nica. Arquivos Brasileiros De Cardiologia, 2020, 114, 683-689.	0.8	3
13	ImplementaÃ§Ã£o de Programas de Melhoria de Qualidade Assistencial. Arquivos Brasileiros De Cardiologia, 2020, 115, 100-101.	0.8	1
14	Influence of Angiotensin-converting Enzyme Insertion/Deletion Gene Polymorphism in Progression of Chagas Heart Disease. Revista Da Sociedade Brasileira De Medicina Tropical, 2020, 53, e20190488.	0.9	4
15	TÃ³picos Emergentes em InsuficiÃªncia CardÃaca: Nova Era do Tratamento FarmacolÃ³gico. Arquivos Brasileiros De Cardiologia, 2020, 115, 956-960.	0.8	1
16	Impact of pericardiectomy on exercise capacity and sleep of patients with chronic constrictive pericarditis. PLoS ONE, 2019, 14, e0223838.	2.5	2
17	Dysregulation of insulin levels in Chagas heart disease is associated with altered adipocytokine levels. Canadian Journal of Physiology and Pharmacology, 2019, 97, 140-145.	1.4	1
18	Erythropoietin reduces collagen deposition after myocardial infarction but does not improve cardiac function. Canadian Journal of Physiology and Pharmacology, 2018, 96, 541-549.	1.4	4

#	Article	IF	Citations
19	Post hoc analyses of SHIFT and PARADIGMâ€HF highlight the importance of chronic Chagas' cardiomyopathy Comment on: â€œSafety profile and efficacy of ivabradine in heart failure due to Chagas heart disease: a post hoc analysis of the SHIFT trialâ€•by Bocchi et al.. ESC Heart Failure, 2018, 5, 1069-1071.	3.1	15
20	Importance of Clinical and Laboratory Findings in the Diagnosis and Surgical Prognosis of Patients with Constrictive Pericarditis. Arquivos Brasileiros De Cardiologia, 2017, 109, 457-465.	0.8	6
21	The value of B-type natriuretic peptide as a predictor of mortality in patients with constrictive pericarditis undergoing pericardiectomy. International Journal of Cardiology, 2016, 205, 58-59.	1.7	1
22	Dysregulation of Autonomic Nervous System in Chagasâ€™ Heart Disease Is Associated with Altered Adipocytokines Levels. PLoS ONE, 2015, 10, e0131447.	2.5	16
23	Angiotensin Receptor Neprilysin Inhibition Compared With Enalapril on the Risk of Clinical Progression in Surviving Patients With Heart Failure. Circulation, 2015, 131, 54-61.	1.6	552
24	The Role of Air Pollution upon Myocardial Remodeling. Journal of Cardiac Failure, 2014, 20, S22.	1.7	1
25	Mortality and Embolic Potential of Cardiac Tumors. Arquivos Brasileiros De Cardiologia, 2014, 103, 13-8.	0.8	29
26	Mortality Impact of Thoracic Aortic Disease in SÃ£o Paulo State from 1998 to 2007. Arquivos Brasileiros De Cardiologia, 2013, 101, 528-35.	0.8	7
27	I Diretriz Brasileira de Miocardites e Pericardites. Arquivos Brasileiros De Cardiologia, 2013, 100, 01-36.	0.8	26
28	The Role of Erythropoietin Upon Myocardial Fibrosis. Journal of Cardiac Failure, 2012, 18, S23.	1.7	0
29	Lack of Effect of Simvastatin on Structural Remodeling in Animal Model of Chagas Cardiomyopathy. Journal of Cardiac Failure, 2012, 18, S24.	1.7	0
30	Effect of Colchicine on Myocardial Injury Induced by Trypanosoma cruzi in Experimental Chagas Disease. Journal of Cardiac Failure, 2012, 18, 654-659.	1.7	19
31	The effect of beta-blockade on myocardial remodelling in Chagas' cardiomyopathy. Clinics, 2012, 67, 1063-1069.	1.5	14
32	AtivaÃ§Ã£o adrenÃ©rgica intramiocÃ¡rdica na cardiomiopatia chagÃ¡sica e doenÃ§a arterial coronariana. Arquivos Brasileiros De Cardiologia, 2011, 96, 99-106.	0.8	1
33	NÃveis sÃ©ricos de NT pro-BNP: relaÃ§Ã£o com funÃ§Ã£o sistÃ³lica e diastÃ³lica nas miocardiopatias e pericardiopatias. Arquivos Brasileiros De Cardiologia, 2008, 91, 46-54.	0.8	18
34	Usefulness of a New Proposed Tissue Doppler Imaging Global Function Index in Hypertrophic Cardiomyopathy. Echocardiography, 2006, 23, 197-201.	0.9	6
35	Aldosterone Antagonism in an Inflammatory State: Evidence for Myocardial Protection. JRAAS - Journal of the Renin-Angiotensin-Aldosterone System, 2006, 7, 162-167.	1.7	22
36	The role of spironolactone upon chagas' cardiomyopathy. Journal of Cardiac Failure, 2004, 10, S51.	1.7	0

#	Article	IF	Citations
37	NT-proBNP Is increased in patients with severe obesity. Journal of Cardiac Failure, 2004, 10, S130.	1.7	0
38	The Syrian hamster as a model for the dilated cardiomyopathy of Chagasâ€™ disease: a quantitative echocardiographical and histopathological analysis. Microbes and Infection, 2003, 5, 1116-1124.	1.9	50
39	Endothelins and myocardial fibrosis. Journal of Cardiac Failure, 2003, 9, 232-237.	1.7	12
40	Cardiac remodeling in patients with systemic sclerosis with no signs or symptoms of heart failure: An endomyocardial biopsy study. Journal of Cardiac Failure, 2003, 9, 311-317.	1.7	102
41	Effect of Spironolactone on ventricular arrhythmias in congestive heart failure secondary to idiopathic dilated or to ischemic cardiomyopathy. American Journal of Cardiology, 2000, 85, 1207-1211.	1.6	114
42	Effect of endothelin on myocardial fibrosis in response to chronic administration of angiotensin II or aldosterone. Journal of Cardiac Failure, 1999, 5, 17.	1.7	4
43	Appearance and Regression of Rat Pouch Tissue. Journal of Molecular and Cellular Cardiology, 1999, 31, 1005-1013.	1.9	11
44	Inhibition of tissue repair by spironolactone: role of mineralocorticoids in fibrous tissue formation. Molecular and Cellular Biochemistry, 1998, 189, 47-54.	3.1	19
45	Myocardial Fibrosis Associated with Aldosterone or Angiotensin II Administration: Attenuation by Calcium Channel Blockade. Journal of Molecular and Cellular Cardiology, 1998, 30, 475-483.	1.9	122
46	Fibrous Tissue and Angiotensin II. Journal of Molecular and Cellular Cardiology, 1997, 29, 2001-2012.	1.9	57
47	Air Pollutionâ€™s Impact on Cardiac Remodeling in an Experimental Model of Chagas Cardiomyopathy. Frontiers in Cellular and Infection Microbiology, 0, 12, .	3.9	1