

Ricardo Ladeiras-Lopes

List of Publications by Year in descending order

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47
papers

1,123
citations

516215

16
h-index

395343

33
g-index

49
all docs

49
docs citations

49
times ranked

2231
citing authors

#	ARTICLE	IF	CITATIONS
1	Twitter promotion is associated with higher citation rates of cardiovascular articles: the ESC Journals Randomized Study. <i>European Heart Journal</i> , 2022, 43, 1794-1798.	1.0	19
2	Dual-energy cardiac computed tomography: the "one-stop-shop"™ for acute myocarditis. <i>European Heart Journal Cardiovascular Imaging</i> , 2021, 22, 129-129.	0.5	1
3	Left ventricular reverse remodeling and function by strain analysis in aortic stenosis: A CMR analysis of the EPICHEART study. <i>Revista Portuguesa De Cardiologia</i> , 2021, 40, 153-164.	0.2	2
4	Metformin in non-diabetic patients with metabolic syndrome and diastolic dysfunction: the MET-DIME randomized trial. <i>Endocrine</i> , 2021, 72, 699-710.	1.1	11
5	Cardiac metastasis of primary bronchial carcinoid. <i>Revista Portuguesa De Cardiologia (English)</i> Tj ETQq1 1 0.784314 rgBT /Overlock 1070,2	0.2	0
6	Clinical valve thrombosis post-transcatheter aortic valve implantation with hypoattenuating leaflet thickening in computed tomography: anticoagulation is the answer. <i>European Heart Journal - Case Reports</i> , 2021, 5, ytab318.	0.3	0
7	Diagnosing the unexpected: double aortic arch with vascular ring in the fifth decade of life. <i>European Heart Journal Cardiovascular Imaging</i> , 2021, , .	0.5	0
8	Accuracy of three-dimensional echocardiography in candidates for transcatheter aortic valve replacement. <i>International Journal of Cardiovascular Imaging</i> , 2020, 36, 291-298.	0.7	3
9	Metabolic syndrome severity score is associated with diastolic dysfunction and low-grade inflammation in a community-based cohort. <i>European Journal of Preventive Cardiology</i> , 2020, 27, 2330-2333.	0.8	4
10	Twitter promotion predicts citation rates of cardiovascular articles: a preliminary analysis from the ESC Journals Randomized Study. <i>European Heart Journal</i> , 2020, 41, 3222-3225.	1.0	66
11	Social media in cardiovascular medicine: a contemporary review. <i>European Heart Journal Digital Health</i> , 2020, 1, 10-19.	0.7	23
12	Social media and citations: what do cardiologists need to know?. <i>Cardiovascular Research</i> , 2019, 115, e115-e117.	1.8	9
13	The impact of diastolic dysfunction as a predictor of cardiovascular events: A systematic review and meta-analysis. <i>Revista Portuguesa De Cardiologia</i> , 2019, 38, 789-804.	0.2	23
14	The impact of diastolic dysfunction as a predictor of cardiovascular events: A systematic review and meta-analysis. <i>Revista Portuguesa De Cardiologia (English Edition)</i> , 2019, 38, 789-804.	0.2	0
15	Dysfunctional Postprandial Flow Changes, Adverse Cardiac Remodeling, and Hypertension. <i>Circulation: Cardiovascular Imaging</i> , 2019, 12, e009981.	1.3	0
16	Left-side pericardial agenesis: Putting the pieces together. <i>Echocardiography</i> , 2018, 35, 420-422.	0.3	0
17	Time trends in antithrombotic management of patients with atrial fibrillation treated with coronary stents: Results from TALENT-CAF (The international stENT "Atrial Fibrillation study) multicenter registry. <i>Clinical Cardiology</i> , 2018, 41, 470-475.	0.7	15
18	Metabolic Syndrome Is Associated With Impaired Diastolic Function Independently of MRI-Derived Myocardial Extracellular Volume: The MESA Study. <i>Diabetes</i> , 2018, 67, 1007-1012.	0.3	26

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19	Stretch-induced compliance: a novel adaptive biological mechanism following acute cardiac load. <i>Cardiovascular Research</i> , 2018, 114, 656-667.	1.8	18
20	Diastolic Function Is Impaired in Patients With Prehypertension: Data From the EPIPorto Study. <i>Revista Espanola De Cardiologia (English Ed)</i> , 2018, 71, 926-934.	0.4	3
21	La función diastólica se altera en pacientes con prehipertensión: datos del estudio EPIPorto. <i>Revista Espanola De Cardiologia</i> , 2018, 71, 926-934.	0.6	6
22	The role of Impella in high-risk percutaneous coronary intervention. <i>Revista Portuguesa De Cardiologia</i> , 2018, 37, 623.e1-623.e4.	0.2	3
23	Computed tomography-guided pericardiocentesis: a systematic review concerning contemporary evidence and future perspectives. <i>Therapeutic Advances in Cardiovascular Disease</i> , 2018, 12, 299-307.	1.0	10
24	Out of Sight, out of Mind; Subcutaneous, Visceral, and Epicardial Adipose Tissue. Response. <i>Revista Espanola De Cardiologia (English Ed)</i> , 2017, 70, 515-516.	0.4	0
25	Three-dimensional proximal flow convergence automatic calculation for determining mitral valve area in rheumatic mitral stenosis. <i>Echocardiography</i> , 2017, 34, 1002-1009.	0.3	3
26	Ojos que no ven, corazón que no siente: el tejido adiposo subcutáneo, epicárdico y visceral. Respuesta. <i>Revista Espanola De Cardiologia</i> , 2017, 70, 515-516.	0.6	0
27	The Ratio Between Visceral and Subcutaneous Abdominal Fat Assessed by Computed Tomography Is an Independent Predictor of Mortality and Cardiac Events. <i>Revista Espanola De Cardiologia (English Ed)</i> , 2017, 70, 331-337.	0.4	47
28	New from ESC: ESC Journals Twitter. <i>European Heart Journal</i> , 2017, 38, 3340-3340.	1.0	1
29	Transcatheter Valve-in-Valve Repositioning of CoreValve® EvolutTMR in Aortic Prosthesis. <i>Arquivos Brasileiros De Cardiologia</i> , 2016, 106, 76.	0.3	0
30	Comparison of Coronary Artery Disease Consortium 1 and 2 Scores and Duke Clinical Score to Predict Obstructive Coronary Disease by Invasive Coronary Angiography. <i>Clinical Cardiology</i> , 2016, 39, 223-228.	0.7	24
31	Multiple myocardial crypts: multimodality imaging evaluation. <i>Echocardiography</i> , 2016, 33, 1617-1618.	0.3	0
32	CT myocardial perfusion and coronary CT angiography: Influence of coronary calcium on a stress-rest protocol. <i>Journal of Cardiovascular Computed Tomography</i> , 2016, 10, 215-220.	0.7	13
33	Interleukin-17 in atherosclerosis: Still a long road ahead. <i>International Journal of Cardiology</i> , 2016, 202, 932.	0.8	0
34	Satisfação com a Especialidade entre os Internos da Formação Específica em Portugal. <i>Acta Medica Portuguesa</i> , 2015, 28, 209-221.	0.2	9
35	Diastolic dysfunction in the diabetic continuum: association with insulin resistance, metabolic syndrome and type 2 diabetes. <i>Cardiovascular Diabetology</i> , 2015, 14, 4.	2.7	113
36	Novel therapeutic targets of metformin: metabolic syndrome and cardiovascular disease. <i>Expert Opinion on Therapeutic Targets</i> , 2015, 19, 869-877.	1.5	29

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37	Atherosclerosis: Recent trials, new targets and future directions. <i>International Journal of Cardiology</i> , 2015, 192, 72-81.	0.8	28
38	Revisiting the slow force response: The role of the PKG signaling pathway in the normal and the ischemic heart. <i>Revista Portuguesa De Cardiologia</i> , 2014, 33, 493-499.	0.2	11
39	Assessment of bioabsorbable scaffolds by multislice computed tomography angiography. <i>Revista Portuguesa De Cardiologia</i> , 2014, 33, 575-576.	0.2	0
40	METformin in Diastolic Dysfunction of MEtabolic Syndrome (MET-DIME) Trial: Rationale and Study Design. <i>Cardiovascular Drugs and Therapy</i> , 2014, 28, 191-196.	1.3	18
41	Simultaneous Transapical Implantation of an Inverted Transcatheter Aortic Valve-in-Ring in the Mitral Position and Transcatheter Aortic Valve Replacement. <i>Journal of the American College of Cardiology</i> , 2014, 63, e25.	1.2	5
42	The effects of angiotensin II signaling pathway in the systolic response to acute stretch in the normal and ischemic myocardium. <i>Peptides</i> , 2013, 47, 77-84.	1.2	10
43	Hampton's Hump and Palla's Sign in Pulmonary Embolism. <i>Circulation</i> , 2013, 127, 1914-1915.	1.6	5
44	The apelinergic system: a promising therapeutic target. <i>Expert Opinion on Therapeutic Targets</i> , 2010, 14, 633-645.	1.5	37
45	Acute neurohumoral modulation of diastolic function. <i>Peptides</i> , 2009, 30, 419-425.	1.2	22
46	Smoking and gastric cancer: systematic review and meta-analysis of cohort studies. <i>Cancer Causes and Control</i> , 2008, 19, 689-701.	0.8	405
47	O sistema apelinérgico: papel na fisiologia e patologia humanas e potenciais aplicaéões terapéuticas. <i>Arquivos Brasileiros De Cardiologia</i> , 2008, 90, 374-380.	0.3	51