

Chrysanthos Grigoratos

List of Publications by Year in descending order

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Version: 2024-02-01

48
papers

765
citations

516710

16
h-index

552781

26
g-index

56
all docs

56
docs citations

56
times ranked

1356
citing authors

#	ARTICLE	IF	CITATIONS
1	Meta-Analysis of the Prognostic Role of Late Gadolinium Enhancement and Global Systolic Impairment in Left Ventricular Noncompaction. <i>JACC: Cardiovascular Imaging</i> , 2019, 12, 2141-2151.	5.3	84
2	Inflammatory markers and cardiac function in acute coronary syndrome: Difference in ST-segment elevation myocardial infarction (STEMI) and in non-STEMI models. <i>Biomedicine and Pharmacotherapy</i> , 2009, 63, 773-780.	5.6	60
3	Usefulness of Combined Functional Assessment by Cardiac Magnetic Resonance and Tissue Characterization Versus Task Force Criteria for Diagnosis of Arrhythmogenic Right Ventricular Cardiomyopathy. <i>American Journal of Cardiology</i> , 2016, 118, 1730-1736.	1.6	47
4	Myocardial interstitial remodelling in non-ischaemic dilated cardiomyopathy: insights from cardiovascular magnetic resonance. <i>Heart Failure Reviews</i> , 2015, 20, 731-749.	3.9	45
5	Oxidative stress and inflammation: determinants of anthracycline cardiotoxicity and possible therapeutic targets. <i>Heart Failure Reviews</i> , 2021, 26, 881-890.	3.9	43
6	High-throughput gadobutrol-enhanced CMR: a time and dose optimization study. <i>Journal of Cardiovascular Magnetic Resonance</i> , 2016, 19, 83.	3.3	38
7	Late gadolinium enhancement as a predictor of functional recovery, need for defibrillator implantation and prognosis in non-ischemic dilated cardiomyopathy. <i>International Journal of Cardiology</i> , 2018, 250, 195-200.	1.7	37
8	Role of right ventricular involvement in acute myocarditis, assessed by cardiac magnetic resonance. <i>International Journal of Cardiology</i> , 2018, 271, 359-365.	1.7	33
9	Image-navigated 3-dimensional late gadolinium enhancement cardiovascular magnetic resonance imaging: feasibility and initial clinical results. <i>Journal of Cardiovascular Magnetic Resonance</i> , 2016, 19, 97.	3.3	30
10	Diagnostic and prognostic role of cardiac magnetic resonance in acute myocarditis. <i>Heart Failure Reviews</i> , 2019, 24, 81-90.	3.9	29
11	Prognostic Role of Cardiac Magnetic Resonance in Arrhythmogenic Right Ventricular Cardiomyopathy. <i>American Journal of Cardiology</i> , 2018, 122, 1745-1753.	1.6	28
12	Regional heterogeneity in cardiac sympathetic innervation in acute myocardial infarction: relationship with myocardial oedema on magnetic resonance. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2014, 41, 1692-1694.	6.4	22
13	Correlation between global longitudinal peak systolic strain and coronary artery disease severity as assessed by the angiographically derived SYNTAX score. <i>Echo Research and Practice</i> , 2016, 3, 29-34.	2.5	20
14	Comparison of different prediction models for the indication of implanted cardioverter defibrillator in patients with arrhythmogenic right ventricular cardiomyopathy. <i>ESC Heart Failure</i> , 2020, 7, 4080-4088.	3.1	20
15	Clinical importance of late gadolinium enhancement at right ventricular insertion points in otherwise normal hearts. <i>International Journal of Cardiovascular Imaging</i> , 2020, 36, 913-920.	1.5	20
16	Myocardial T1 Values at 1.5T: Normal Values for General Electric Scanners and Sex-Related Differences. <i>Journal of Magnetic Resonance Imaging</i> , 2021, 54, 1486-1500.	3.4	18
17	Late Gadolinium Enhancement "Dispersion Mapping. <i>Circulation: Cardiovascular Imaging</i> , 2020, 13, e010489.	2.6	17
18	Prognostic role of global longitudinal strain by feature tracking in patients with hypertrophic cardiomyopathy: The STRAIN-HCM study. <i>International Journal of Cardiology</i> , 2021, 345, 61-67.	1.7	16

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19	Left ventricular noncompaction, morphological, and clinical features for an integrated diagnosis. <i>Heart Failure Reviews</i> , 2019, 24, 315-323.	3.9	15
20	Native T1 in deciphering the reversible myocardial inflammation in cardiac sarcoidosis with anti-inflammatory treatment. <i>International Journal of Cardiology</i> , 2016, 203, 459-462.	1.7	13
21	Cardiovascular magnetic resonance for the diagnosis and management of heart failure with preserved ejection fraction. <i>Heart Failure Reviews</i> , 2022, 27, 191-205.	3.9	13
22	Cardiac magnetic resonance in patients with muscular dystrophies. <i>European Journal of Preventive Cardiology</i> , 2021, 28, 1526-1535.	1.8	11
23	Electromechanical dissociation of left atrium in patients with Cardiac Amyloidosis by Magnetic Resonance: Prognostic and clinical correlates. <i>IJC Heart and Vasculature</i> , 2020, 31, 100633.	1.1	10
24	Arrhythmic risk stratification by cardiac magnetic resonance tissue characterization: disclosing the arrhythmic substrate within the heart muscle. <i>Heart Failure Reviews</i> , 2022, 27, 49-69.	3.9	10
25	Diphosphonate single-photon emission computed tomography in cardiac transthyretin amyloidosis. <i>International Journal of Cardiology</i> , 2020, 307, 187-192.	1.7	9
26	Myocardial T2 values at 1.5 T by a segmental approach with healthy aging and gender. <i>European Radiology</i> , 2022, 32, 2962-2975.	4.5	9
27	Endothelial progenitor cell homing in human myocardium in patients with coronary artery disease. <i>International Journal of Cardiology</i> , 2014, 172, 516-517.	1.7	8
28	Magnetic Resonance Imaging Correlates of Left Bundle Branch Disease in Patients With Nonischemic Cardiomyopathy. <i>American Journal of Cardiology</i> , 2018, 121, 370-376.	1.6	8
29	An unusual case of traumatic occlusion of the left common femoral artery. <i>Journal of Cardiovascular Medicine</i> , 2012, 13, 222-224.	1.5	7
30	Noninvasive Transcutaneous Monitoring in Long-Term Follow-Up of Patients With Thromboangiitis Obliterans Treated With Intravenous Iloprost. <i>Angiology</i> , 2015, 66, 531-538.	1.8	7
31	The Multi-modality Cardiac Imaging Approach to Cardiac Sarcoidosis. <i>Current Medical Imaging</i> , 2018, 15, 10-20.	0.8	6
32	Prevalence of extramedullary hematopoiesis, renal cysts, splenic and hepatic lesions, and vertebral hemangiomas among thalassemic patients: a retrospective study from the Myocardial Iron Overload in Thalassemia (MIOT) network. <i>Annals of Hematology</i> , 2019, 98, 1333-1339.	1.8	5
33	The Role of MRI in Prognostic Stratification of Cardiomyopathies. <i>Current Cardiology Reports</i> , 2020, 22, 61.	2.9	5
34	OCT-guided stenting of a spontaneous coronary artery dissection. <i>Cardiovascular Revascularization Medicine</i> , 2012, 13, 301-303.	0.8	4
35	Lack of a relationship between circulating gamma-glutamyltransferase levels and carotid intima media thickness in hypertensive and diabetic patients. <i>Vascular Health and Risk Management</i> , 2012, 8, 275.	2.3	4
36	Asymptomatic aneurysm of the superior mesenteric artery. <i>Journal of Cardiovascular Medicine</i> , 2011, 12, 589-591.	1.5	3

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37	Chemotherapy-related cardiomyopathy in acute myeloid leukaemia assessed by cardiovascular magnetic resonance imaging. <i>European Heart Journal Cardiovascular Imaging</i> , 2014, 15, 1410-1410.	1.2	3
38	The Role of Cardiovascular Magnetic Resonance in ARVC. <i>Current Cardiology Reports</i> , 2021, 23, 56.	2.9	3
39	An uncommon clinical condition: chronic thrombosis of the inferior vena cava. A case report and review of literature. <i>Monaldi Archives for Chest Disease</i> , 2010, 74, 36-9.	0.6	2
40	Comprehensive cardiovascular magnetic resonance for monitoring the response to therapy in pericardial tuberculosis. <i>European Heart Journal Cardiovascular Imaging</i> , 2014, 15, 522-522.	1.2	1
41	Mitral valve prolapse and partial saw-tooth cardiomyopathy: an unusual combination. <i>Journal of Cardiovascular Medicine</i> , 2020, 21, 829-830.	1.5	1
42	Prevalence and prognostic impact of nonischemic late gadolinium enhancement in stress cardiac magnetic resonance. <i>Journal of Cardiovascular Medicine</i> , 2020, 21, 980-985.	1.5	1
43	4-Dimensional Velocity Mapping Cardiac Magnetic Resonance of Extracardiac Bypass for Aortic Coarctation Repair. <i>JACC: Case Reports</i> , 2019, 1, 17-20.	0.6	0
44	Twelve Years of Follow-Up With Serial Cardiac Magnetic Resonance Scans in Erdheim-Chester Disease With Cardiovascular Involvement. <i>Circulation: Cardiovascular Imaging</i> , 2019, 12, e008808.	2.6	0
45	Reply. <i>Journal of the American College of Cardiology</i> , 2020, 76, 1388-1389.	2.8	0
46	CMR in heart failure patients with left bundle branch block: pathophysiology before tissue characterization for better selection of candidates for resynchronisation therapy. <i>International Journal of Cardiovascular Imaging</i> , 2021, 37, 2257-2258.	1.5	0
47	Shortness of breath on exertion: A (Cardiac Magnetic Resonance) picture is worth a thousand words. <i>Journal of Cardiovascular Echography</i> , 2017, 27, 159.	0.4	0
48	Pericardial agenesis as a rather unusual cause of palpitations: We only see what we know. <i>Journal of Cardiovascular Echography</i> , 2018, 28, 189.	0.4	0