

Jose Ortiz

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1458105/publications.pdf>

Version: 2024-02-01

50
papers

2,373
citations

346980

22
h-index

242451

47
g-index

51
all docs

51
docs citations

51
times ranked

3767
citing authors

#	ARTICLE	IF	CITATIONS
1	Cardiovascular magnetic resonance determinants of ventricular arrhythmic events after myocardial infarction. <i>Europace</i> , 2022, 24, 938-947.	0.7	15
2	Risk score for early risk prediction by cardiac magnetic resonance after acute myocardial infarction. <i>International Journal of Cardiology</i> , 2022, 349, 150-154.	0.8	7
3	Regression of severe left ventricular hypertrophy. <i>Revista Espanola De Cardiologia (English Ed)</i> , 2022, 75, 343.	0.4	0
4	Late Potential Abolition in Ventricular Tachycardia Ablation. <i>American Journal of Cardiology</i> , 2022, 174, 53-60.	0.7	6
5	Arrhythmogenic substrate detection in chronic ischaemic patients undergoing ventricular tachycardia ablation using multidetector cardiac computed tomography: compared evaluation with cardiac magnetic resonance. <i>Europace</i> , 2021, 23, 82-90.	0.7	10
6	Growth Arrest-Specific Factor 6 (GAS6) Is Increased in COVID-19 Patients and Predicts Clinical Outcome. <i>Biomedicines</i> , 2021, 9, 335.	1.4	24
7	Cardiac magnetic resonance to predict recurrences after ventricular tachycardia ablation: septal involvement, transmural channels, and left ventricular mass. <i>Europace</i> , 2021, 23, 1437-1445.	0.7	12
8	Scar channels in cardiac magnetic resonance to predict appropriate therapies in primary prevention. <i>Heart Rhythm</i> , 2021, 18, 1336-1343.	0.3	30
9	Improving the robustness of MOLLI T1 maps with a dedicated motion correction algorithm. <i>Scientific Reports</i> , 2021, 11, 18546.	1.6	3
10	Change in neuron specific enolase levels in out-of-hospital cardiopulmonary arrest survivors as a simple and useful tool to predict neurological prognosis. <i>Revista Espanola De Cardiologia (English Ed)</i> Tj ETQq0 0 0ogBT /Over lock 10 Tf		
11	Monocyte Subsets Are Differently Associated with Infarct Size, Left Ventricular Function, and the Formation of a Potentially Arrhythmogenic Scar in Patients with Acute Myocardial Infarction. <i>Journal of Cardiovascular Translational Research</i> , 2020, 13, 722-730.	1.1	5
12	Follow-Up After Myocardial Infarction to Explore the Stability of Arrhythmogenic Substrate. <i>JACC: Clinical Electrophysiology</i> , 2020, 6, 207-218.	1.3	16
13	Cardiovascular Disease Burden Prior To Hereditary Transthyretin Amyloidosis Diagnosis. <i>Journal of Cardiac Failure</i> , 2020, 26, S125-S126.	0.7	1
14	Ejection Fraction by Echocardiography for a Selective Use of Magnetic Resonance After Infarction. <i>Circulation: Cardiovascular Imaging</i> , 2020, 13, e011491.	1.3	12
15	Cervical spinal cord injury by a low-impact trauma as an unnoticed cause of cardiorespiratory arrest. <i>European Heart Journal - Case Reports</i> , 2020, 4, 1-6.	0.3	4
16	New Electrocardiographic Algorithm for the Diagnosis of Acute Myocardial Infarction in Patients With Left Bundle Branch Block. <i>Journal of the American Heart Association</i> , 2020, 9, e015573.	1.6	29
17	Ventricular scar channel entrances identified by new wideband cardiac magnetic resonance sequence to guide ventricular tachycardia ablation in patients with cardiac defibrillators. <i>Europace</i> , 2020, 22, 598-606.	0.7	28
18	Cardiac Magnetic Resonance-Guided Ventricular Tachycardia Substrate Ablation. <i>JACC: Clinical Electrophysiology</i> , 2020, 6, 436-447.	1.3	61

#	ARTICLE	IF	CITATIONS
19	Supportive Care in AL Amyloidosis. <i>Acta Haematologica</i> , 2020, 143, 335-342.	0.7	11
20	Role of Vitamin K-Dependent Factors Protein S and GAS6 and TAM Receptors in SARS-CoV-2 Infection and COVID-19-Associated Immunothrombosis. <i>Cells</i> , 2020, 9, 2186.	1.8	34
21	Influence of myocardial scar on the response to frequent premature ventricular complex ablation. <i>Heart</i> , 2019, 105, heartjnl-2018-313452.	1.2	16
22	Prediction of premature ventricular complex origin in left vs. right ventricular outflow tract: a novel anatomical imaging approach. <i>Europace</i> , 2019, 21, 147-153.	0.7	5
23	Mortality and morbidity reduction after frequent premature ventricular complexes ablation in patients with left ventricular systolic dysfunction. <i>Europace</i> , 2019, 21, 1079-1087.	0.7	31
24	Serum levels of Growth Arrest-Specific 6 protein and soluble AXL in patients with ST-segment elevation myocardial infarction. <i>European Heart Journal: Acute Cardiovascular Care</i> , 2019, 8, 708-716.	0.4	18
25	Image-based criteria to identify the presence of epicardial arrhythmogenic substrate in patients with transmural myocardial infarction. <i>Heart Rhythm</i> , 2018, 15, 814-821.	0.3	27
26	Identification of the potentially arrhythmogenic substrate in the acute phase of ST-segment elevation myocardial infarction. <i>Heart Rhythm</i> , 2017, 14, 592-598.	0.3	11
27	Cardiac magnetic resonanceâ€aided scar dechanneling: Influence on acute and long-term outcomes. <i>Heart Rhythm</i> , 2017, 14, 1121-1128.	0.3	148
28	Clinical recognition of pure premature ventricular complex-induced cardiomyopathy at presentation. <i>Heart Rhythm</i> , 2017, 14, 1864-1870.	0.3	38
29	Clinical Impact of Regional Citrate Anticoagulation in Continuous Renal Replacement Therapy in Critically Ill Patients. <i>International Journal of Artificial Organs</i> , 2017, 40, 676-682.	0.7	6
30	Utility of galectin-3 in predicting post-infarct remodeling after acute myocardial infarction based on extracellular volume fraction mapping. <i>International Journal of Cardiology</i> , 2016, 223, 458-464.	0.8	19
31	Can new generation P2Y12 inhibitors play a role in microvascular obstruction in STEMI?. <i>International Journal of Cardiology</i> , 2016, 223, 226-227.	0.8	4
32	Prediction of Reverse Remodeling at Cardiac MR Imaging Soon after First ST-Segmentâ€Elevation Myocardial Infarction: Results of a Large Prospective Registry. <i>Radiology</i> , 2016, 278, 54-63.	3.6	49
33	Time elapsed after contrast injection is crucial to determine infarct transmural and myocardial functional recovery after an acute myocardial infarction. <i>Journal of Cardiovascular Magnetic Resonance</i> , 2015, 17, 43.	1.6	22
34	3D delayed-enhanced magnetic resonance sequences improve conducting channel delineation prior to ventricular tachycardia ablation. <i>Europace</i> , 2015, 17, 938-945.	0.7	110
35	Exercise Echocardiography and Multidetector Computed Tomography for the Evaluation of Acute Chest Pain. <i>Revista Espanola De Cardiologia (English Ed)</i> , 2015, 68, 17-24.	0.4	2
36	Comments on Exercise Echocardiography and Multidetector Computed Tomography for the Evaluation of Acute Chest Pain. <i>Response. Revista Espanola De Cardiologia (English Ed)</i> , 2015, 68, 165-166.	0.4	0

#	ARTICLE	IF	CITATIONS
37	T1 mapping: characterisation of myocardial interstitial space. <i>Insights Into Imaging</i> , 2015, 6, 189-202.	1.6	50
38	Cardiologist Point of View on the Exercise Echocardiography and Multidetector Computed Tomography for the Evaluation of Acute Chest Pain. Response. <i>Revista Espanola De Cardiologia (English Ed)</i> , 2015, 68, 732.	0.4	0
39	Enalapril and Carvedilol for Preventing Chemotherapy-Induced Left Ventricular Systolic Dysfunction in Patients With Malignant Hemopathies. <i>Journal of the American College of Cardiology</i> , 2013, 61, 2355-2362.	1.2	519
40	Three-Dimensional Architecture of Scar and Conducting Channels Based on High Resolution ce-CMR. <i>Circulation: Arrhythmia and Electrophysiology</i> , 2013, 6, 528-537.	2.1	179
41	Role of Circulating Angiotensin Converting Enzyme 2 in Left Ventricular Remodeling following Myocardial Infarction: A Prospective Controlled Study. <i>PLoS ONE</i> , 2013, 8, e61695.	1.1	73
42	Ischaemic postconditioning revisited: lack of effects on infarct size following primary percutaneous coronary intervention. <i>European Heart Journal</i> , 2012, 33, 103-112.	1.0	205
43	Improving Safety of Epicardial Ventricular Tachycardia Ablation Using the Scar Dechanneling Technique and the Integration of Anatomy, Scar Components, and Coronary Arteries Into the Navigation System. <i>Circulation</i> , 2012, 125, e466-8.	1.6	15
44	Integration of 3D Electroanatomic Maps and Magnetic Resonance Scar Characterization Into the Navigation System to Guide Ventricular Tachycardia Ablation. <i>Circulation: Arrhythmia and Electrophysiology</i> , 2011, 4, 674-683.	2.1	153
45	Angiographic and Magnetic Resonance Imaging Evaluation of In-Hospital Delay in Primary Percutaneous Intervention Delivery on Myocardial Salvage. <i>American Journal of Cardiology</i> , 2010, 106, 924-930.	0.7	10
46	Determinants of Myocardial Salvage During Acute Myocardial Infarction. <i>JACC: Cardiovascular Imaging</i> , 2010, 3, 491-500.	2.3	52
47	Miocarditis asociada a la gripe A pand�mica (H1N1). <i>Revista Espanola De Cardiologia</i> , 2010, 63, 1386-1387.	0.6	6
48	Noninvasive Evaluation of Radiofrequency Lesions in the Human Ventricular Myocardium by Contrast-Enhanced Cardiac Magnetic Resonance. <i>Circulation: Arrhythmia and Electrophysiology</i> , 2009, 2, 208-211.	2.1	7
49	Correspondence Between the 17-Segment Model and Coronary Arterial Anatomy Using Contrast-Enhanced Cardiac Magnetic Resonance Imaging. <i>JACC: Cardiovascular Imaging</i> , 2008, 1, 282-293.	2.3	134
50	Angiographic estimates of myocardium at risk during acute myocardial infarction: validation study using cardiac magnetic resonance imaging. <i>European Heart Journal</i> , 2007, 28, 1750-1758.	1.0	151