

Stefania Rosmini

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5116083/publications.pdf>

Version: 2024-02-01

29
papers

1,279
citations

516215

16
h-index

552369

26
g-index

29
all docs

29
docs citations

29
times ranked

2407
citing authors

#	ARTICLE	IF	CITATIONS
1	Hypertrophic cardiomyopathy: insights from extracellular volume mapping. <i>European Journal of Preventive Cardiology</i> , 2022, 28, e39-e41.	0.8	6
2	Non-invasive characterization of pleural and pericardial effusions using T1 mapping by magnetic resonance imaging. <i>European Heart Journal Cardiovascular Imaging</i> , 2022, 23, 1117-1126.	0.5	8
3	Global longitudinal strain by <sc>CMR</sc> improves prognostic stratification in acute myocarditis presenting with normal <sc>LVEF</sc>. <i>European Journal of Clinical Investigation</i> , 2022, 52, .	1.7	6
4	Cardiac computed tomography in cardio-oncology: an update on recent clinical applications. <i>European Heart Journal Cardiovascular Imaging</i> , 2021, 22, 397-405.	0.5	13
5	Recurrent acute pericarditis diagnosed by extra-cellular volume maps. <i>European Heart Journal</i> , 2021, , .	1.0	0
6	A Kawasaki-like illness in an adult with recent SARS-CoV-2 infection. <i>Rheumatology Advances in Practice</i> , 2021, 5, rkab035.	0.3	1
7	100â€fGlobal longitudinal strain by CMR improves prognostic stratification in acute myocarditis presenting with normal LVEF. <i>European Heart Journal Supplements</i> , 2021, 23, .	0.0	1
8	Identification of a Multiplex Biomarker Panel for Hypertrophic Cardiomyopathy Using Quantitative Proteomics and Machine Learning. <i>Molecular and Cellular Proteomics</i> , 2020, 19, 114-127.	2.5	32
9	Multimodality advanced cardiac imaging for diagnosis and treatment monitoring in cardiac lymphoma. <i>European Heart Journal</i> , 2019, 40, 2926-2926.	1.0	1
10	The Effect of Blood Composition on T1âMapping. <i>JACC: Cardiovascular Imaging</i> , 2019, 12, 1888-1890.	2.3	9
11	Myocardial native T1 and extracellular volume with healthy ageing and gender. <i>European Heart Journal Cardiovascular Imaging</i> , 2018, 19, 615-621.	0.5	78
12	Myocardial Edema and Prognosis inâAmyloidosis. <i>Journal of the American College of Cardiology</i> , 2018, 71, 2919-2931.	1.2	145
13	Diagnostic performance of <i>T</i>₁ and <i>T</i>₂ mapping to detect intramyocardial hemorrhage in reperfused STâsegment elevation myocardial infarction (STEMI) patients. <i>Journal of Magnetic Resonance Imaging</i> , 2017, 46, 877-886.	1.9	24
14	Relationship between aetiology and left ventricular systolic dysfunction in hypertrophic cardiomyopathy. <i>Heart</i> , 2017, 103, 300-306.	1.2	30
15	Prevalence of Subclinical Coronary Artery Disease in Masters Endurance Athletes With a Low Atherosclerotic Risk Profile. <i>Circulation</i> , 2017, 136, 126-137.	1.6	286
16	Response by Andrews et al to Letter Regarding Article, âœElectrical and Structural Substrate of Arrhythmogenic Right Ventricular Cardiomyopathy Determined Using Noninvasive Electrocardiographic Imaging and Late Gadolinium Magnetic Resonance Imagingâœ. <i>Circulation: Arrhythmia and Electrophysiology</i> , 2017, 10, .	2.1	0
17	Electrical and Structural Substrate of Arrhythmogenic Right Ventricular Cardiomyopathy Determined Using Noninvasive Electrocardiographic Imaging and Late Gadolinium Magnetic Resonance Imaging. <i>Circulation: Arrhythmia and Electrophysiology</i> , 2017, 10, .	2.1	42
18	Redefining viability by cardiovascular magnetic resonance in acute ST-segment elevation myocardial infarction. <i>Scientific Reports</i> , 2017, 7, 14676.	1.6	11

#	ARTICLE	IF	CITATIONS
19	Cardiac computed tomography for the detection of cardiac amyloidosis. <i>Journal of Cardiovascular Computed Tomography</i> , 2017, 11, 155-156.	0.7	3
20	Left Ventricular Hypertrophy Revisited. <i>Circulation</i> , 2017, 136, 2519-2521.	1.6	37
21	Impact of microvascular obstruction on semiautomated techniques for quantifying acute and chronic myocardial infarction by cardiovascular magnetic resonance. <i>Open Heart</i> , 2016, 3, e000535.	0.9	18
22	Residual Myocardial Iron Following Intramyocardial Hemorrhage During the Convalescent Phase of Reperused ST-Segment Elevation Myocardial Infarction and Adverse Left Ventricular Remodeling. <i>Circulation: Cardiovascular Imaging</i> , 2016, 9, .	1.3	120
23	Response to Letters Regarding Article, "Prognostic Value of Late Gadolinium Enhancement Cardiovascular Magnetic Resonance in Cardiac Amyloidosis": <i>Circulation</i> , 2016, 133, e450-1.	1.6	4
24	Automated Extracellular Volume Fraction Mapping Provides Insights Into the Pathophysiology of Left Ventricular Remodeling Post-Reperused ST-Elevation Myocardial Infarction. <i>Journal of the American Heart Association</i> , 2016, 5, .	1.6	46
25	Global longitudinal strain is associated with heart failure outcomes in hypertrophic cardiomyopathy. <i>Heart</i> , 2016, 102, 741-747.	1.2	88
26	Automatic Measurement of the Myocardial Interstitium. <i>JACC: Cardiovascular Imaging</i> , 2016, 9, 54-63.	2.3	127
27	Epicardial myocardial strain abnormalities may identify the earliest stages of arrhythmogenic cardiomyopathy. <i>International Journal of Cardiovascular Imaging</i> , 2016, 32, 593-601.	0.7	18
28	Defining left ventricular remodeling following acute ST-segment elevation myocardial infarction using cardiovascular magnetic resonance. <i>Journal of Cardiovascular Magnetic Resonance</i> , 2016, 19, 26.	1.6	55
29	T1 mapping and T2 mapping at 3T for quantifying the area-at-risk in reperused STEMI patients. <i>Journal of Cardiovascular Magnetic Resonance</i> , 2015, 17, 73.	1.6	70