

# LiliĀna ErzsĀbet SzabĀ<sup>3</sup>

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4645312/publications.pdf>

Version: 2024-02-01

18  
papers

215  
citations

1040056

9  
h-index

1199594

12  
g-index

18  
all docs

18  
docs citations

18  
times ranked

333  
citing authors

#	ARTICLE	IF	CITATIONS
1	Is cardiac involvement prevalent in highly trained athletes after SARS-CoV-2 infection? A cardiac magnetic resonance study using sex-matched and age-matched controls. <i>British Journal of Sports Medicine</i> , 2022, 56, 553-560.	6.7	21
2	Prognostic significance of cardiac magnetic resonance-based markers in patients with hypertrophic cardiomyopathy. <i>International Journal of Cardiovascular Imaging</i> , 2021, 37, 2027-2036.	1.5	11
3	Partitioning the Right Ventricle Into 15 Segments and Decomposing Its Motion Using 3D Echocardiography-Based Models: The Updated ReVISION Method. <i>Frontiers in Cardiovascular Medicine</i> , 2021, 8, 622118.	2.4	26
4	Significance of extended sports cardiology screening of elite handball referees. <i>PLoS ONE</i> , 2021, 16, e0249923.	2.5	2
5	Prognosis of the non-ST elevation myocardial infarction complicated with early ventricular fibrillation at higher age. <i>GeroScience</i> , 2021, 43, 2561-2571.	4.6	0
6	Changes in strain parameters at different deterioration levels of left ventricular function: A cardiac magnetic resonance feature-tracking study of patients with left ventricular noncompaction. <i>International Journal of Cardiology</i> , 2021, 331, 124-130.	1.7	9
7	Cardiac Magnetic Resonance Findings in Patients Recovered From COVID-19. <i>JACC: Cardiovascular Imaging</i> , 2021, 14, 1279-1281.	5.3	47
8	Left ventricular characteristics of noncompaction phenotype patients with good ejection fraction measured with cardiac magnetic resonance. , 2021, 25, 565-571.		5
9	Prognosis and clinical characteristics of patients with early ventricular fibrillation in the 6-week guideline-offered time period: is it safe to wait 6 weeks with the assessment? (results from the) Tj ETQq1 1 0.7843 4orgBT /Overlock		
10	Biventricular pacing during cardiac magnetic resonance imaging. <i>Europace</i> , 2020, 22, 117-124.	1.7	2
11	The impact of sex, age and training on biventricular cardiac adaptation in healthy adult and adolescent athletes: Cardiac magnetic resonance imaging study. <i>European Journal of Preventive Cardiology</i> , 2020, 27, 540-549.	1.8	23
12	Fully automatic segmentation of right and left ventricle on short-axis cardiac MRI images. <i>Computerized Medical Imaging and Graphics</i> , 2020, 85, 101786.	5.8	26
13	How are ECG parameters related to cardiac magnetic resonance images? Electrocardiographic predictors of left ventricular hypertrophy and myocardial fibrosis in hypertrophic cardiomyopathy. <i>Annals of Noninvasive Electrocardiology</i> , 2020, 25, e12763.	1.1	13
14	Early cardiac magnetic resonance imaging in troponin-positive acute chest pain and non-obstructed coronary arteries. <i>Heart</i> , 2020, 106, 992-1000.	2.9	21
15	The effect of contrast agents on left ventricular parameters calculated by a threshold-based software module: does it truly matter?. <i>International Journal of Cardiovascular Imaging</i> , 2019, 35, 1683-1689.	1.5	9
16	Aborted sudden cardiac death in a 39-year-old security guard. <i>Cardiologia Hungarica</i> , 2018, 48, 397-400.	0.1	0
17	Cardiac magnetic resonance "fingerprints" of cardiomyopathies with myocardial hypertrophy or increased left ventricular wall thickness. <i>Cardiologia Hungarica</i> , 2018, 48, 390-396.	0.1	0
18	ST-elevációs miokardialis infarktus szívmágneses rezonanciás jellegetességei az akut szakban és utánkövetés során. A mikrovaskuláris obstrukció prognosztikus szerepe. <i>Cardiologia Hungarica</i> , 2018, 48, 308-316.	0.1	0