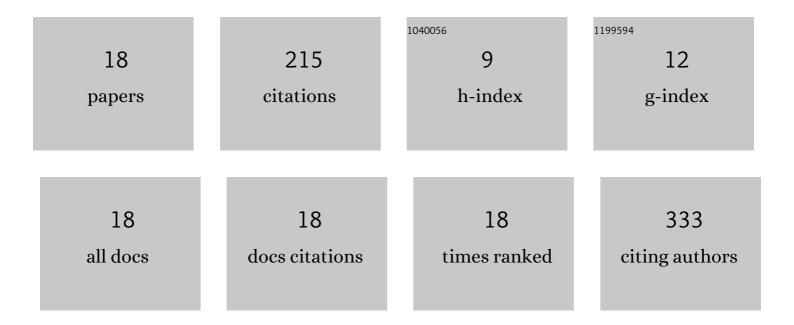
LiliÃ;na Erzsébet SzabÃ³

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4645312/publications.pdf Version: 2024-02-01



#	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. British Journal of Sports Medicine, 2022, 56, 553-560.	6.7	21
2	Prognostic significance of cardiac magnetic resonance-based markers in patients with hypertrophic cardiomyopathy. International Journal of Cardiovascular Imaging, 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. Frontiers in Cardiovascular Medicine, 2021, 8, 622118.	2.4	26
4	Significance of extended sports cardiology screening of elite handball referees. PLoS ONE, 2021, 16, e0249923.	2.5	2
5	Prognosis of the non-ST elevation myocardial infarction complicated with early ventricular fibrillation at higher age. GeroScience, 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. International Journal of Cardiology, 2021, 331, 124-130.	1.7	9
7	Cardiac Magnetic Resonance Findings in Patients Recovered From COVID-19. JACC: Cardiovascular Imaging, 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 0.784	131240rgBT	/Overlock 10
10	Biventricular pacing during cardiac magnetic resonance imaging. Europace, 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. European Journal of Preventive Cardiology, 2020, 27, 540-549.	1.8	23
12	Fully automatic segmentation of right and left ventricle on short-axis cardiac MRI images. Computerized Medical Imaging and Graphics, 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. Annals of Noninvasive Electrocardiology, 2020, 25, e12763.	1.1	13
14	Early cardiac magnetic resonance imaging in troponin-positive acute chest pain and non-obstructed coronary arteries. Heart, 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?. International Journal of Cardiovascular Imaging, 2019, 35, 1683-1689.	1.5	9
16	Aborted sudden cardiac death in a 39-year-old security guard. Cardiologia Hungarica, 2018, 48, 397-400.	0.1	0
17	Cardiac magnetic resonance "fingerprints―of cardiomyopathies with myocardial hypertrophy or increased left ventÂricular wall thickness. Cardiologia Hungarica, 2018, 48, 390-396.	0.1	0
18	ST-elevÃįciós miokardiÃįlis infarktus szÃv mÃįgneses rezonanciÃįs jellegzetességei az akut szakban és utÃįnkövetés sorÃįn. A mikrovaszkulÃįris obstrukció prognosztikus szerepe. Cardiologia Hungarica, 2018, 48, 308-316.	0.1	0