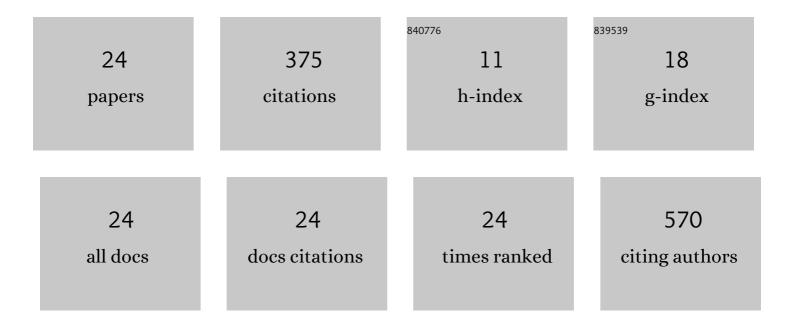
Hajnalka VÃ_igÃ³

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4104194/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Cardiac Magnetic Resonance Findings in Patients Recovered From COVID-19. JACC: Cardiovascular Imaging, 2021, 14, 1279-1281.	5.3	47
2	Cardiac Contusion in a Professional Soccer Player. Circulation, 2010, 121, 2456-2461.	1.6	29
3	Left and right ventricular parameters corrected with threshold-based quantification method in a normal cohort analyzed by three independent observers with various training-degree. International Journal of Cardiovascular Imaging, 2018, 34, 1127-1133.	1.5	26
4	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
5	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
6	The Impact of COVID-19 on the Preparation for the Tokyo Olympics: A Comprehensive Performance Assessment of Top Swimmers. International Journal of Environmental Research and Public Health, 2021, 18, 9770.	2.6	25
7	Cardiac magnetic resonance based deformation imaging: role of feature tracking in athletes with suspected arrhythmogenic right ventricular cardiomyopathy. International Journal of Cardiovascular Imaging, 2019, 35, 529-538.	1.5	24
8	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
9	Early cardiac magnetic resonance imaging in troponin-positive acute chest pain and non-obstructed coronary arteries. Heart, 2020, 106, 992-1000.	2.9	21
10	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
11	Relationship between Cardiac Remodeling and Exercise Capacity in Elite Athletes: Incremental Value of Left Atrial Morphology and Function Assessed by Three-Dimensional Echocardiography. Journal of the American Society of Echocardiography, 2020, 33, 101-109.e1.	2.8	17
12	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
13	The demanding grey zone: Sport indices by cardiac magnetic resonance imaging differentiate hypertrophic cardiomyopathy from athlete's heart. PLoS ONE, 2019, 14, e0211624.	2.5	12
14	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
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	Frequent Constriction-Like Echocardiographic Findings in Elite Athletes Following Mild COVID-19: A Propensity Score-Matched Analysis. Frontiers in Cardiovascular Medicine, 2021, 8, 760651.	2.4	8
17	Coronary Artery Manifestation of Ormond Disease: The "Mistletoe Sign― Radiology, 2017, 282, 356-360.	7.3	7
18	Uncommon presentation of a rare tumour - incidental finding in an asymptomatic patient: case report and comprehensive review of the literature on intrapericardial solitary fibrous tumours. BMC Cancer, 2017, 17, 612.	2.6	7

Hajnalka VÃigÃ³

#	Article	IF	CITATIONS
19	The associations of long-COVID symptoms, clinical characteristics and affective psychological constructs in a non-hospitalized cohort. Physiology International, 2022, 109, 230-245.	1.6	7
20	Hypertrophic Cardiomyopathy in a Monozygotic Twin Pair. Circulation: Cardiovascular Imaging, 2016, 9, .	2.6	6
21	Sex- and age- specific normal values of left ventricular functional and myocardial mass parameters using threshold-based trabeculae quantification. PLoS ONE, 2021, 16, e0258362.	2.5	3
22	Potential clinical relevance of cardiac magnetic resonance to diagnose cardiac light chain amyloidosis. PLoS ONE, 2022, 17, e0269807.	2.5	3
23	Age- and Sex-Specific Characteristics of Right Ventricular Compacted and Non-compacted Myocardium by Cardiac Magnetic Resonance. Frontiers in Cardiovascular Medicine, 2021, 8, 781393.	2.4	2
24	MR -specific characteristics of left ventricular noncompaction and dilated cardiomyopathy. International Journal of Cardiology, 2022, 359, 69-75.	1.7	2