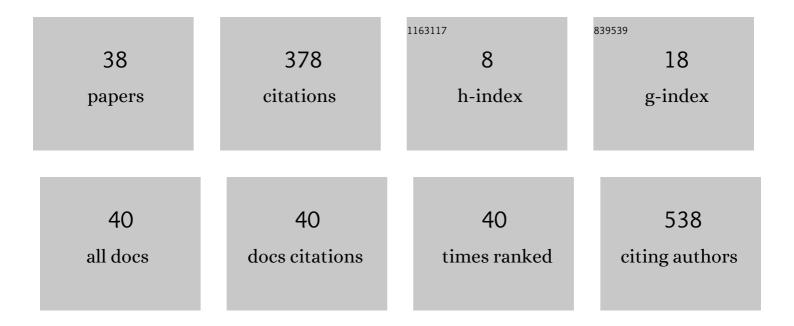
## VladimÃ-r Kincl

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Assessment of left ventricular volumes and ejection fraction using ultra-low-dose thallium-201 SPECT on a CZT camera: a comparison with magnetic resonance imaging. Journal of Nuclear Cardiology, 2022, 29, 181-187.	2.1	4
2	Assessment of late cardiotoxic effects in patients treated for cancer in childhood. Cancer Medicine, 2022, , .	2.8	1
3	Stress pulmonary circulation parameters assessed by a cardiovascular magnetic resonance in patients after a heart transplant. Scientific Reports, 2022, 12, 6130.	3.3	1
4	Left atrium phasic impairments in paroxysmal atrial fibrillation patients assessed by cardiovascular magnetic resonance feature tracking. Scientific Reports, 2022, 12, 7539.	3.3	3
5	Quantitative assessment of left ventricular longitudinal function and myocardial deformation in Duchenne muscular dystrophy patients. Orphanet Journal of Rare Diseases, 2021, 16, 57.	2.7	15
6	Decreased Global Strains of LV in Asymptomatic Female Duchenne Muscular Dystrophy Gene Carriers Using CMR-FT. JACC: Cardiovascular Imaging, 2021, 14, 1070-1072.	5.3	5
7	Extracellular volume quantification using synthetic haematocrit assessed from native and post-contrast longitudinal relaxation T1 times of a blood pool. BMC Cardiovascular Disorders, 2021, 21, 363.	1.7	1
8	Left ventricular myocardial deformation assessment in asymptomatic patients with recently diagnosed sarcoidosis of the respiratory tract and/or extrapulmonary sarcoidosis. Orphanet Journal of Rare Diseases, 2021, 16, 405.	2.7	1
9	Myocardial T 1 mapping using SMART 1 Map and MOLLI mapping in asymptomatic patients with recent extracardiac sarcoidosis. NMR in Biomedicine, 2020, 33, e4388.	2.8	2
10	Echocardiographic signs of subclinical cardiac function impairment in Duchenne dystrophy gene carriers. Scientific Reports, 2020, 10, 20794.	3.3	2
11	Cardiac profile of the Czech population of Duchenne muscular dystrophy patients: a cardiovascular magnetic resonance study with T1 mapping. Orphanet Journal of Rare Diseases, 2019, 14, 10.	2.7	19
12	The prognostic value of ultra low-dose thallium myocardial perfusion protocol using CZT SPECT. International Journal of Cardiovascular Imaging, 2019, 35, 1163-1167.	1.5	7
13	Additional value of the coronary artery calcium score in patients for whom myocardial perfusion imaging is challenging. Kardiologia Polska, 2019, 77, 458-464.	0.6	4
14	The long-term effects of individual cardiac rehabilitation in patients with coronary artery disease. Cor Et Vasa, 2018, 60, e361-e366.	0.1	6
15	The unique value of cardiovascular magnetic resonance in patients with suspected acute coronary syndrome and culprit-free coronary angiograms. BMC Cardiovascular Disorders, 2017, 17, 170.	1.7	11
16	Feasibility of ultra low-dose thallium stress-redistribution protocol including prone imaging in obese patients using CZT camera. International Journal of Cardiovascular Imaging, 2016, 32, 1463-1469.	1.5	9
17	Left atrium assessment. Journal of Cardiovascular Medicine, 2015, 16, 671.	1.5	5
18	The Relation between eNOS â^'786 C/T, 4 a/b, MMP-13 rs640198 G/T, Eotaxin 426 C/T, â^'384 A/G, and 67 G/A Polymorphisms and Long-Term Outcome in Patients with Coronary Artery Disease. Disease Markers, 2015, 2015, 1-7.	1.3	6

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#	Article	IF	CITATIONS
19	Cadmium-zinc-telluride SPECT scanners - New perspectives in nuclear cardiology. Cor Et Vasa, 2015, 57, e214-e218.	0.1	14
20	Assessment of the severity of acute pulmonary embolism using CT pulmonary angiography parameters. Biomedical Papers of the Medical Faculty of the University Palacký, Olomouc, Czechoslovakia, 2015, 159, 259-265.	0.6	3
21	Prognostic value of stress-only and stress-rest normal gated SPECT imaging: higher incidence of cardiac hard events in diabetic patients who underwent full stress-rest imaging. Biomedical Papers of the Medical Faculty of the University Palacký, Olomouc, Czechoslovakia, 2015, 159, 455-459.	0.6	1
22	Diagnosis of high-risk patients with multivessel coronary artery disease by combined cardiac gated SPET imaging and coronary calcium score. Hellenic Journal of Nuclear Medicine, 2015, 18, 31-4.	0.3	2
23	Prognostic value of myocardial perfusion imaging and coronary artery calcium measurements in patients with end-stage renal disease. Hellenic Journal of Nuclear Medicine, 2015, 18, 199-206.	0.3	2
24	The Prognostic Impact of Myocardial Late Gadolinium Enhancement. Cardiology in Review, 2014, 22, 128-139.	1.4	6
25	Atypical form of arrhythmogenic cardiomyopathy. Cor Et Vasa, 2014, 56, e396-e402.	0.1	1
26	The prognostic eff ect of diff erent types of cardiac rehabilitation in patients with coronary artery disease. Acta Cardiologica, 2013, 68, 575-581.	0.9	3
27	The prognostic effect of different types of cardiac rehabilitation in patients with coronary artery disease. Acta Cardiologica, 2013, 68, 575-81.	0.9	1
28	Association between three single nucleotide polymorphisms in eotaxin (CCL 11) gene, hexanucleotide repetition upstream, severity and course of coronary atherosclerosis. Journal of Applied Genetics, 2012, 53, 271-278.	1.9	5
29	Matrix Metalloproteinase 13 Genotype in rs640198 Polymorphism Is Associated with Severe Coronary Artery Disease. Disease Markers, 2012, 33, 43-49.	1.3	9
30	Matrix metalloproteinase 13 genotype in rs640198 polymorphism is associated with severe coronary artery disease. Disease Markers, 2012, 33, 43-9.	1.3	5
31	The Effect of Regular Physical Activity on the Left Ventricle Systolic Function in Patients With Chronic Coronary Artery Disease. Physiological Research, 2011, 60, 869-875.	0.9	3
32	Unusual use of magnetic resonance imaging in diagnosis of myocardial infarction. Cor Et Vasa, 2011, 53, 644-648.	0.1	1
33	Association of polymorphisms of zinc metalloproteinases with clinical response to stem cell therapy. Herz, 2010, 35, 309-316.	1.1	5
34	ASSOCIATION BETWEEN LABORATORY MARKERS AND PRESENCE OF CORONARY ARTERY DISEASE. Biomedical Papers of the Medical Faculty of the University Palacký, Olomouc, Czechoslovakia, 2010, 154, 227-233.	0.6	6
35	Association of coronary artery disease, erectile dysfunction, and endothelial nitric oxide synthase polymorphisms. Heart and Vessels, 2009, 24, 157-163.	1.2	26
36	Risk stratification in patients with chronic heart failure by assessment of right ventricular isovolumic relaxation time using tissue Doppler imaging. Cor Et Vasa, 2006, 48, 305-310.	0.1	0

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37	Comparison of Acoustic Densitometry and Dobutamine Echocardiography for an Assessment of Myocardial Viability. Echocardiography, 2005, 22, 586-592.	0.9	3
38	Prognostic Importance of Various Echocardiographic Right Ventricular Functional Parameters in Patients with Symptomatic Heart Failure. Journal of the American Society of Echocardiography, 2005, 18, 435-444.	2.8	180