

# Branko Beleslin

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2132646/publications.pdf>

Version: 2024-02-01

71  
papers

5,877  
citations

567281

15  
h-index

206112

48  
g-index

71  
all docs

71  
docs citations

71  
times ranked

7848  
citing authors

#	ARTICLE	IF	CITATIONS
1	The retrograde technique for recanalization of chronically occluded coronary arteries: Case series report. <i>Vojnosanitetski Pregled</i> , 2022, 79, 503-509.	0.2	1
2	The Value of Stress Echocardiography Imaging and Functional Parameters in Patients with aVR Lead ST-Segment Elevation during an Exercise Stress Test to Detect Significant Left Main Stenosis. <i>Acta Medica Academica</i> , 2022, 50, 358.	0.8	0
3	Long-Term Performance of the Magmaris Drug-Eluting Bioresorbable Metallic Scaffold in All-Comers Patientsâ€™ Population. <i>Journal of Clinical Medicine</i> , 2022, 11, 3726.	2.4	2
4	The Coronary ARteriogenesis with combined Heparin and EXercise therapy in chronic refractory Angina (CARHEXA) trial: A double-blind, randomized, placebo-controlled stress echocardiographic study. <i>European Journal of Preventive Cardiology</i> , 2021, 28, 1452-1459.	1.8	7
5	Feasibility and functional correlates of left atrial volume changes during stress echocardiography in chronic coronary syndromes. <i>International Journal of Cardiovascular Imaging</i> , 2021, 37, 953-964.	1.5	9
6	Prognostic Value of Reduced Heart Rate Reserve during Exercise in Hypertrophic Cardiomyopathy. <i>Journal of Clinical Medicine</i> , 2021, 10, 1347.	2.4	6
7	Hemodynamic Heterogeneity of Reduced Cardiac Reserve Unmasked by Volumetric Exercise Echocardiography. <i>Journal of Clinical Medicine</i> , 2021, 10, 2906.	2.4	6
8	Prognostic value of stress echocardiography assessed by the ABCDE protocol. <i>European Heart Journal</i> , 2021, 42, 3869-3878.	2.2	47
9	Focal Myocarditis after Mild COVID-19 Infection in Athletes. <i>Diagnostics</i> , 2021, 11, 1519.	2.6	3
10	Stress Echo 2030: The Novel ABCDE-(FGLPR) Protocol to Define the Future of Imaging. <i>Journal of Clinical Medicine</i> , 2021, 10, 3641.	2.4	33
11	Uticaj COVID-19 infekcije na kardiovaskularni sistem. <i>Medicinski Glasnik Specijalne Bolnice Za Bolesti Åtitaste Å½lezde I Bolesti Metabolizma Zlatibor</i> , 2021, 26, 7-14.	0.1	0
12	Prognostic Value of Transthoracic Doppler Echocardiography Coronary Flow Velocity Reserve in Patients With Asymmetric Hypertrophic Cardiomyopathy. <i>Journal of the American Heart Association</i> , 2021, 10, e021936.	3.7	12
13	Lung Ultrasound and Pulmonary Congestion During Stress Echocardiography. <i>JACC: Cardiovascular Imaging</i> , 2020, 13, 2085-2095.	5.3	53
14	Prompt and consistent improvement of coronary flow velocity reserve following successful recanalization of the coronary chronic total occlusion in patients with viable myocardium. <i>Cardiovascular Ultrasound</i> , 2020, 18, 29.	1.6	0
15	A case of mildâ€™toâ€™intermediate leftâ€™main lesion with highâ€™risk plaque features: â€™Blindness of physiologyâ€™ for PCI guidance?. <i>Clinical Case Reports (discontinued)</i> , 2020, 8, 2812-2816.	0.5	0
16	Impairment of coronary flow velocity reserve and global longitudinal strain in women with cardiac syndrome X and slow coronary flow. <i>Journal of Cardiology</i> , 2020, 76, 1-8.	1.9	14
17	Feasibility and value of two-dimensional volumetric stress echocardiography. <i>Minerva Cardiology and Angiology</i> , 2020, , .	0.7	4
18	The prognostic significance of coronary flow reserve in the risk stratification of patients with chronic total occlusion of the right coronary artery and the intermediary stenosis of the left coronary artery. <i>Medicinski Podmladak</i> , 2020, 71, 21-25.	0.0	0

#	ARTICLE	IF	CITATIONS
19	2018 ESC/EACTS Guidelines on myocardial revascularization. <i>European Heart Journal</i> , 2019, 40, 87-165.	2.2	4,537
20	Prognostic Value of Preserved Coronary Flow Velocity Reserve by Noninvasive Transthoracic Doppler Echocardiography in Patients With Angiographically Intermediate Left Main Stenosis. <i>Journal of the American Society of Echocardiography</i> , 2019, 32, 74-80.	2.8	11
21	Long-term outcome of first 300 implanted Absorb bioresorbable vascular scaffolds in an all-comers Middle East population. <i>Journal of International Medical Research</i> , 2019, 47, 173-187.	1.0	3
22	Implantation of bioresorbable vascular scaffold for the treatment of pudendal artery stenosis and erectile dysfunction. <i>Andrologia</i> , 2019, 51, e13153.	2.1	0
23	Novel Assessment Tool For Coronary Artery Disease Severity During Screening Mammography. <i>Health Care for Women International</i> , 2018, 39, 1075-1089.	1.1	3
24	Prognostic Value of Transthoracic Doppler Echocardiography Coronary Flow Velocity Reserve in Patients with Nonculprit Stenosis of Intermediate Severity Early after Primary Percutaneous Coronary Intervention. <i>Journal of the American Society of Echocardiography</i> , 2018, 31, 880-887.	2.8	13
25	Quality control of B-lines analysis in stress Echo 2020. <i>Cardiovascular Ultrasound</i> , 2018, 16, 20.	1.6	11
26	Improved Propensity-Score Matched Long-Term Clinical Outcomes in Patients with Successful Percutaneous Coronary Interventions of Coronary Chronic Total Occlusion. <i>International Heart Journal</i> , 2018, 59, 719-726.	1.0	13
27	Cardiopoietic cell therapy for advanced ischemic heart failure: results at 39 weeks of the prospective, randomized, double blind, sham-controlled CHART-1 clinical trial. <i>European Heart Journal</i> , 2017, 38, ehw543.	2.2	148
28	Stress echo 2020: the international stress echo study in ischemic and non-ischemic heart disease. <i>Cardiovascular Ultrasound</i> , 2017, 15, 3.	1.6	82
29	N-terminal pro-brain natriuretic peptide is related with coronary flow velocity reserve and diastolic dysfunction in patients with asymmetric hypertrophic cardiomyopathy. <i>Journal of Cardiology</i> , 2017, 70, 323-328.	1.9	25
30	Noninvasive measurement of coronary flow velocity reserve during inotropic stimulation as an additional tool for hemodynamic assessment of myocardial bridging. <i>International Journal of Cardiology</i> , 2017, 229, 64.	1.7	0
31	Left atrial appendage closure with Watchman device in prevention of thromboembolic complications in patients with atrial fibrillation: First experience in Serbia. <i>Vojnosanitetski Pregled</i> , 2017, 74, 378-385.	0.2	0
32	New developments, treatment options and possible complication in complex coronary artery disease, structural and congenital heart disease and heart failure. <i>Srpski Arhiv Za Celokupno Lekarstvo</i> , 2017, 145, 562-563.	0.2	0
33	Prevalence of high on-treatment platelet reactivity in patients after percutaneous coronary intervention. <i>Hellenic Journal of Cardiology</i> , 2016, 57, 282-285.	1.0	3
34	Noninvasive assessment of myocardial bridging by coronary flow velocity reserve with transthoracic Doppler echocardiography: vasodilator vs. inotropic stimulation. <i>International Journal of Cardiology</i> , 2016, 225, 37-45.	1.7	12
35	Diabetes mellitus and coronary microvascular function in asymptomatic patients with severe aortic stenosis and nonobstructed coronary arteries. <i>Diabetes and Vascular Disease Research</i> , 2016, 13, 220-227.	2.0	10
36	Prognostic role of stress echocardiography in hypertrophic cardiomyopathy: The International Stress Echo Registry. <i>International Journal of Cardiology</i> , 2016, 219, 331-338.	1.7	38



#	ARTICLE	IF	CITATIONS
55	Estimation of infarct size using transthoracic Doppler echocardiographic measurement of coronary flow reserve in infarct related and reference coronary artery. <i>International Journal of Cardiology</i> , 2013, 168, 169-175.	1.7	8
56	Cardioprotective Stem Cell Therapy in Heart Failure. <i>Journal of the American College of Cardiology</i> , 2013, 61, 2329-2338.	2.8	427
57	Myocardial bridges: From incidental findings to myocardial ischemia. <i>Srce I Krvni Sudovi</i> , 2013, 32, 110-120.	0.1	0
58	Efficiency, Safety, and Long-Term Follow-Up of Retrograde Approach for CTO Recanalization: Initial (Belgrade) Experience with International Proctorship. <i>Journal of Interventional Cardiology</i> , 2012, 25, 540-548.	1.2	16
59	Prediction of Myocardial Functional Recovery by Noninvasive Evaluation of Basal and Hyperemic Coronary Flow in Patients with Previous Myocardial Infarction. <i>Journal of the American Society of Echocardiography</i> , 2011, 24, 573-581.	2.8	15
60	Stabilna angina pektoris. <i>Srce I Krvni Sudovi</i> , 2011, 30, 156-160.	0.1	0
61	Predictors of heart failure in patients treated with primary PCI for acute myocardial infarction: Short term 30-days follow-up. <i>Srce I Krvni Sudovi</i> , 2011, 30, 27-34.	0.1	0
62	Heart tamponade caused by coronary artery rupture during PCI. <i>Srce I Krvni Sudovi</i> , 2011, 30, 55-59.	0.1	0
63	Posebne stanja i populacije bolesnika sa ishemijskom bolešću srca kod kojih se planira miokardna revaskularizacija ili dodatna hirurška intervencija. <i>Srce I Krvni Sudovi</i> , 2011, 30, 188-195.	0.1	0
64	Regulation of risk factors in patients with ischemic heart disease treated with percutaneous coronary intervention. <i>Srce I Krvni Sudovi</i> , 2011, 30, 257-263.	0.1	1
65	Dijagnostika ishemijske bolesti srca. <i>Srce I Krvni Sudovi</i> , 2011, 30, 150-155.	0.1	0
66	Antithrombotic therapy in secondary prevention. <i>Srce I Krvni Sudovi</i> , 2011, 30, 224-233.	0.1	0
67	Functional interrelationship between coronary artery stenoses. <i>Srce I Krvni Sudovi</i> , 2011, 30, 60-61.	0.1	0
68	Complex pci intervention: Szabo technique in focus. <i>Srce I Krvni Sudovi</i> , 2011, 30, 62-65.	0.1	0
69	Comparative utility of gated myocardial perfusion imaging and transthoracic coronary flow reserve for the assessment of coronary artery disease in patients with left bundle branch block. <i>Nuclear Medicine Communications</i> , 2010, 31, 334-340.	1.1	5
70	Fractional flow reserve and myocardial viability as assessed by SPECT perfusion scintigraphy in patients with prior myocardial infarction. <i>Journal of Nuclear Cardiology</i> , 2010, 17, 817-824.	2.1	8
71	The value of fractional and coronary flow reserve in predicting myocardial recovery in patients with previous myocardial infarction. <i>European Heart Journal</i> , 2008, 29, 2617-2624.	2.2	27