Danuta M Czarnecka

List of Publications by Year
in descending order

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170	2,185	257450	302126
papers	citations	24 h-index	39 g-index

177	177	177	2905
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Pulsatile but Not Steady Component of Blood Pressure Predicts Cardiovascular Events in Coronary Patients. Hypertension, 2008, 51, 848-855.	2.7	254
2	Transvenous phrenic nerve stimulation for the treatment of central sleep apnoea in heart failure. European Heart Journal, 2012, 33, 889-894.	2.2	118
3	Programmed deep septal stimulation: A novel maneuver for the diagnosis of left bundle branch capture during permanent pacing. Journal of Cardiovascular Electrophysiology, 2020, 31, 485-493.	1.7	76
4	Comparison of five electrocardiographic methods for differentiation of wide QRS-complex tachycardias. Europace, 2012, 14, 1165-1171.	1.7	69
5	Ascending aortic, but not brachial blood pressure-derived indices are related to coronary atherosclerosis. Atherosclerosis, 2004, 176, 151-155.	0.8	63
6	Eligibility for Renal Denervation. Hypertension, 2014, 63, 1319-1325.	2.7	61
7	The ventricular tachycardia score: a novel approach to electrocardiographic diagnosis of ventricular tachycardia. Europace, 2016, 18, 578-584.	1.7	53
8	Relationship Between 24-Hour Ambulatory Central Systolic Blood Pressure and Left Ventricular Mass. Hypertension, 2017, 70, 1157-1164.	2.7	52
9	Cardiac resynchronization therapy-induced acute shortening of QRS duration predicts long-term mortality only in patients with left bundle branch block. Europace, 2019, 21, 281-289.	1.7	48
10	Fractional diastolic and systolic pressure in the ascending aorta are related to the extent of coronary artery disease. American Journal of Hypertension, 2004, 17, 641-646.	2.0	42
11	The new oral adenosine A1 receptor agonist capadenoson in male patients with stable angina. Clinical Research in Cardiology, 2012, 101, 585-591.	3.3	38
12	Sodium and Potassium and the Pathogenesis of Hypertension. Current Hypertension Reports, 2013, 15, 122-130.	3.5	37
13	Programmed His Bundle Pacing. Circulation: Arrhythmia and Electrophysiology, 2019, 12, e007052.	4.8	37
14	Both selective and nonselective His bundle, but not myocardial, pacing preserve ventricular electrical synchrony assessed by ultra-high-frequency ECG. Heart Rhythm, 2020, 17, 607-614.	0.7	36
15	Electrocardiographic characterization of non-selective His-bundle pacing: validation of novel diagnostic criteria. Europace, 2019, 21, 1857-1864.	1.7	34
16	Cardiovascular End Points and Mortality Are Not Closer Associated With Central Than Peripheral Pulsatile Blood Pressure Components. Hypertension, 2020, 76, 350-358.	2.7	33
17	Mortality and morbidity in cardiac resynchronization patients: impact of lead position, paced left ventricular QRS morphology and other characteristics on long-term outcome. Europace, 2013, 15, 258-265.	1.7	31
18	Vitamin D and Vitamin D Receptor Activators in Treatment of Hypertension and Cardiovascular Disease. Cardiovascular & Hematological Disorders Drug Targets, 2014, 14, 34-44.	0.7	31

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19	The influence of age on gender-specific differences in the left ventricular cavity size and contractility in patients with hypertrophic cardiomyopathy. International Journal of Cardiology, 2003, 88, 11-16.	1.7	29
20	Hisâ€bundle pacing as a standard approach in patients with permanent atrial fibrillation and bradycardia. PACE - Pacing and Clinical Electrophysiology, 2018, 41, 1508-1512.	1.2	27
21	Practice setting and secondary prevention of coronary artery disease. Archives of Medical Science, 2018, 14, 979-987.	0.9	27
22	Association of free testosterone and sex hormone binding globulin with metabolic syndrome and subclinical atherosclerosis but not blood pressure in hypertensive perimenopausal women. Archives of Medical Science, 2016, 3, 521-528.	0.9	26
23	Sex Differences in Age at Onset of Symptoms in Patients with Hypertrophic Cardiomyopathy. European Journal of Cardiovascular Prevention and Rehabilitation, 1997, 4, 33-35.	2.8	25
24	Impact of gender on the left ventricular cavity size and contractility in patients with hypertrophic cardiomyopathy. International Journal of Cardiology, 2001, 77, 43-48.	1.7	25
25	Twenty-four-Hour Profile of Central Blood Pressure and Central-to-Peripheral Systolic Pressure Amplification. American Journal of Hypertension, 2013, 26, 27-33.	2.0	25
26	Myocardial perfusion in hypertensive patients with normal coronary angiograms. Journal of Hypertension, 2008, 26, 1686-1694.	0.5	24
27	2015 guidelines for the management of hypertension. Recommendations of the Polish Society of Hypertension â€" short version. Kardiologia Polska, 2015, 73, 676-700.	0.6	24
28	Relationships of insulin-like growth factor-1, its binding proteins, and cardiometabolic risk in hypertensive perimenopausal women. Metabolism: Clinical and Experimental, 2017, 69, 96-106.	3.4	22
29	Comparison of four LBBB definitions for predicting mortality in patients receiving cardiac resynchronization therapy. Annals of Noninvasive Electrocardiology, 2018, 23, e12563.	1.1	22
30	Left ventricular lead implantation at a phrenic stimulation site is safe and effective. Europace, 2011, 13, 520-525.	1.7	21
31	Blood pressure response to renal denervation is correlated with baseline blood pressure variability. Journal of Hypertension, 2018, 36, 221-229.	0.5	20
32	Deep septal deployment of a thin, lumenless pacing lead: a translational cadaver simulation study. Europace, 2019, 22, 156-161.	1.7	19
33	Structure and function of large arteries in hypertension in relation to oxidative stress markers. Kardiologia Polska, 2013, 71, 917-923.	0.6	19
34	His bundle has a shorter chronaxie than does the adjacent ventricular myocardium: Implications for pacemaker programming. Heart Rhythm, 2019, 16, 1808-1816.	0.7	18
35	Secondary prevention of coronary artery disease in Poland. Results from the POLASPIRE survey. Cardiology Journal, 2020, 27, 533-540.	1.2	18
36	Subclinical arterial and cardiac damage in white-coat and masked hypertension. Blood Pressure, 2016, 25, 249-256.	1.5	17

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37	The effect of antihypertensive treatment on arterial stiffness and serum concentration of selected matrix metalloproteinases. Archives of Medical Science, 2017, 4, 760-770.	0.9	17
38	Secondary prevention of coronary artery disease in contemporary clinical practice. Cardiology Journal, 2015, 22, 219-226.	1.2	17
39	Acute hyperglycaemia and inflammation in patients with ST segment elevation myocardial infarction. Kardiologia Polska, 2013, 71, 260-267.	0.6	17
40	Ascending aortic blood pressure waveform is related to coronary atherosclerosis in hypertensive as well as in normotensive subjects. Blood Pressure, 2007, 16, 246-253.	1.5	16
41	Genetic factors in hypertension. Angiotensin-converting enzyme polymorphism. Kardiologia Polska, 2004, 61, 1-10; discussion 11.	0.6	16
42	Relationship among long-term aircraft noise exposure, blood pressure profile, and arterial stiffness. Journal of Hypertension, 2019, 37, 1350-1358.	0.5	15
43	Specificity of the wide QRS complex tachycardia algorithms in recipients of cardiac resynchronization therapy. Journal of Electrocardiology, 2012, 45, 319-326.	0.9	14
44	Decyzje terapeutyczne w nadciÅ›nieniu tÄ™tniczym â€" czy inhibitory konwertazy angiotensyny powinny byÄ‡ preferowane?. Kardiologia Polska, 2013, 71, 8-10.	0.6	14
45	The challenge of blood pressure control in patients with ischaemic heart disease in Europe. Blood Pressure, 2005, 14, 6-9.	1.5	13
46	Intermittent preexcitation indicates â€œa lowâ€•riskâ€•accessory pathway: Time for a paradigm shift?. Annals of Noninvasive Electrocardiology, 2017, 22, .	1.1	13
47	Osteoprotegerin is associated with markers of atherosclerosis and body fat mass in type 2 diabetes patients. International Journal of Cardiology, 2011, 147, 335-336.	1.7	12
48	Universal Algorithm for Diagnosis of Biventricular Capture in Patients with Cardiac Resynchronization Therapy. PACE - Pacing and Clinical Electrophysiology, 2014, 37, 986-993.	1.2	12
49	Activated factor IX, factor XI and tissue factor identify patients with permanent atrial fibrillation treated with warfarin who are at risk of ischemic stroke. Archives of Medical Science, 2016, 5, 1000-1007.	0.9	12
50	Specificity of wide QRS complex tachycardia criteria and algorithms in patients with ventricular preexcitation. Annals of Noninvasive Electrocardiology, 2018, 23, e12493.	1.1	12
51	Factors associated with resistant hypertension in a large cohort of hypertensive patients: the Pol-Fokus study. Polish Archives of Internal Medicine, 2015, 125, 249-259.	0.4	12
52	Adipocytokines and blood pressure, lipids and glucose metabolism in hypertensive perimenopausal women. Kardiologia Polska, 2010, 68, 753-60.	0.6	12
53	Sex-based comparison of survival in referred patients with hypertrophic cardiomyopathy. American Journal of Medicine, 2004, 117, 65-66.	1.5	11
54	Ascending aortic blood pressure-derived indices are not correlated with the extent of coronary artery disease in patients with impaired left ventricular function. Atherosclerosis, 2006, 184, 370-376.	0.8	11

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55	Assessment of sleep disorders among patients with hypertension and coexisting metabolic syndrome. Advances in Medical Sciences, 2016, 61, 261-268.	2.1	11
56	Electrocardiographic Patterns during Left Ventricular Epicardial Pacing. PACE - Pacing and Clinical Electrophysiology, 2012, 35, 1361-1368.	1.2	10
57	Relationship between past myocardial infarction, periodontal disease and Porphyromonas gingivalis serum antibodies: A case-control study. Cardiology Journal, 2018, 25, 386-392.	1.2	10
58	Ventricular tachycardia score â€“ A novel method for wide QRS complex tachycardia differentiation â€“ Explained. Journal of Electrocardiology, 2017, 50, 704-709.	0.9	9
59	Intimaâ€“media thickness correlates with features of metabolic syndrome in young people with a clinical diagnosis of familial hypercholesterolaemia. Kardiologia Polska, 2013, 71, 566-572.	0.6	9
60	Polish Forum for Prevention Guidelines on Hypertension: update 2017. Kardiologia Polska, 2017, 75, 282-285.	0.6	9
61	Secondary prevention in patients after hospitalisation due to coronary artery disease: what has changed since 2006?. Kardiologia Polska, 2014, 72, 355-362.	0.6	9
62	Electrocardiographic Diagnosis of Biventricular Pacing in Patients with Nonapical Right Ventricular Leads. PACE - Pacing and Clinical Electrophysiology, 2012, 35, 1199-1208.	1.2	8
63	The relation between blood pressure components and left atrial volume in the context of left ventricular mass index. Medicine (United States), 2017, 96, e9459.	1.0	8
64	Diagnostic value of implantable loop recorder in patients undergoing cryoballoon ablation of atrial fibrillation. Annals of Noninvasive Electrocardiology, 2020, 25, e12733.	1.1	8
65	First Polish experience with permanent direct pacing of the left bundle branch. Kardiologia Polska, 2019, 77, 580-581.	0.6	8
66	Age, sex, and secondary prevention of ischaemic heart disease in everyday practice. Kardiologia Polska, 2013, 71, 1251-1259.	0.6	8
67	Sex differences in age at onset of symptoms in patients with hypertrophic cardiomyopathy. European Journal of Cardiovascular Prevention and Rehabilitation, 1997, 4, 34-35.	1.5	7
68	Comparison of left ventricular hypertrophy expression in patients with hypertrophic cardiomyopathy on the basis of sex. European Journal of Cardiovascular Prevention and Rehabilitation, 1998, 5, 85-87.	1.5	7
69	Cardiac Rehabilitation in Real Life. Medicine (United States), 2015, 94, e1257.	1.0	7
70	Blood pressure changes in patients with chronic heart failure undergoing slow breathing training. Blood Pressure, 2016, 25, 4-10.	1.5	7
71	Carotid artery plaques â€“ Are risk factors the same in men and women with familial hypercholesterolemia?. International Journal of Cardiology, 2017, 244, 290-295.	1.7	7
72	Polish Forum for Prevention Guidelines on Smoking: update 2017. Kardiologia Polska, 2017, 75, 409-411.	0.6	7

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73	Effects of renal sympathetic denervation on blood pressure and glycaemic control in patients with true resistant hypertension: results of Polish Renal Denervation Registry (RDN-POL Registry). Kardiologia Polska, 2016, 74, 961-968.	0.6	7
74	Inflammatory markers and left ventricular diastolic dysfunction in a family-based population study. Kardiologia Polska, 2019, 77, 33-39.	0.6	7
75	Recanalisation of coronary chronic total occlusion by retrograde approach: the first experience in Poland. Kardiologia Polska, 2015, 73, 167-176.	0.6	7
76	Indices of autonomic nervous system activity in women with mild hypertension in the perimenopausal period. Kardiologia Polska, 2009, 67, 243-51.	0.6	7
77	Effects of biventricular pacing on right ventricular function assessed by standard echocardiography. Kardiologia Polska, 2012, 70, 883-8.	0.6	7
78	Baseline tissue Doppler imaging-derived echocardiographic parameters and left ventricle reverse remodelling following cardiac resynchronization therapy introduction. Archives of Medical Science, 2011, 5, 813-822.	0.9	6
79	Pulse Pressure, Blood Flow, and Atherosclerosis. American Journal of Hypertension, 2012, 25, 1040-1041.	2.0	6
80	Influence of metabolic syndrome and its components on subclinical organ damage in hypertensive perimenopausal women. Advances in Medical Sciences, 2014, 59, 232-239.	2.1	6
81	Clinical research Echocardiographic assessment of right ventricular function in responders and non-responders to cardiac resynchronization therapy. Archives of Medical Science, 2015, 4, 736-742.	0.9	6
82	New ECG markers for predicting long-term mortality and morbidity in patients receiving cardiac resynchronization therapy. Journal of Electrocardiology, 2018, 51, 637-644.	0.9	6
83	The relationship between plasma renin activity and serum lipid profiles in patients with primary arterial hypertension. JRAAS - Journal of the Renin-Angiotensin-Aldosterone System, 2018, 19, 147032031881002.	1.7	6
84	Obesity in patients with established coronary artery disease over a 20-year period (1997â€“2017). Polish Archives of Internal Medicine, 2021, 131, 26-32.	0.4	6
85	Factors related to the effectiveness of hypercholesterolemia treatment following hospitalization for coronary artery disease. Polish Archives of Internal Medicine, 2016, 126, 388-394.	0.4	6
86	Effects of device-guided slow breathing training on exercise capacity, cardiac function and respiratory patterns during sleep in male and female patients with chronic heart failure. Polish Archives of Internal Medicine, 2017, 127, 8-15.	0.4	6
87	Relationship between gender and clinical characteristics, associated factors, and hypertension treatment in patients with resistant hypertension. Kardiologia Polska, 2017, 75, 421-431.	0.6	6
88	Rilmenidine â€“ its antihypertensive efficacy, safety and impact on quality of life in perimenopausal women with mild to moderate essential hypertension. Blood Pressure, 2006, 15, 51-58.	1.5	5
89	Transient cortical blindness after coronary artery angiography. Postepy W Kardiologii Interwencyjnej, 2013, 1, 105-108.	0.2	5
90	Electrocardiographic Parameters Indicating Worse Evolution in Patients with Acquired Long QT Syndrome and Torsades de Pointes. Annals of Noninvasive Electrocardiology, 2016, 21, 572-579.	1.1	5

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91	Wide QRS Complex Tachycardia in a Patient With Complete Heart Block: What Is the Mechanism?. Journal of Cardiovascular Electrophysiology, 2016, 27, 765-767.	1.7	5
92	Severe hypocalcemia mimicking ST-segment elevation acute myocardial infarction. , 2017, 22, e12401.		5
93	Plasma renin activity, serum aldosterone concentration and selected organ damage indices in essential arterial hypertension. Archives of Medical Science, 2021, 17, 9-18.	0.9	5
94	The relation of nocturnal exposure to aircraft noise and aircraft noise-induced insomnia with blood pressure. Polish Archives of Internal Medicine, 2020, 131, 33-41.	0.4	5
95	A novel mutation (Cys308Phe) of the LDL receptor gene in families from the South-Eastern part of Poland. Molecular Biology Reports, 2012, 39, 5181-5186.	2.3	4
96	Left ventricular diastolic function associated with common genetic variation in ATP12Ain a general population. BMC Medical Genetics, 2014, 15, 121.	2.1	4
97	Heritability and other determinants of left ventricular diastolic function in the family-based population study. Journal of Hypertension, 2014, 32, 1854-1861.	0.5	4
98	Cardiac autonomic regulation in patients undergoing pulmonary vein isolation for atrial fibrillation. Journal of Cardiovascular Medicine, 2019, 20, 297-305.	1.5	4
99	Massive His bundle injury current corresponds with acute trauma and slowing of conduction that has to subside before pacing threshold assessment. Journal of Cardiovascular Electrophysiology, 2019, 30, 440-441.	1.7	4
100	Management of Dyslipidemia in Women and Men with Coronary Heart Disease: Results from POLASPIRE Study. Journal of Clinical Medicine, 2021, 10, 2594.	2.4	4
101	CHADS2 and CHA2DS2-VASc scores as tools for long-term mortality prognosis in patients with typical atrial flutter after catheter ablation. Kardiologia Polska, 2020, 78, 59-64.	0.6	4
102	Increased preexcitation on electrocardiography improves accuracy of algorithms for accessory pathway localization in Wolffâ€“Parkinsonâ€“White syndrome. Kardiologia Polska, 2020, 78, 567-573.	0.6	4
103	The risk of diabetes development in long-term observation of patients with acute hyperglycaemia during myocardial infarction. Kardiologia Polska, 2015, 73, 606-612.	0.6	4
104	Influence of energy drinks on acute hemodynamic parameters in young healthy adults: a randomized double-blind placebo-controlled crossover pilot study. Kardiologia Polska, 2020, 78, 335-337.	0.6	4
105	Clinical and classic echocardiographic features of patients with, and without, left ventricle reverse remodeling following the introduction of cardiac resynchronization therapy. Cardiology Journal, 2011, 18, 157-64.	1.2	4
106	Insulin Resistance and Lipids in Hypertensive Women on Hormone Replacement Therapy. Blood Pressure, 2002, 11, 28-34.	1.5	3
107	Should dental treatment be considered for lowering inflammatory markers in hypertensive patients?. International Journal of Cardiology, 2009, 132, 439-441.	1.7	3
108	s Myocardial infarction caused by pharmacological substances â€“ case description and literature review. Postepy W Kardiologii Interwencyjnej, 2013, 3, 250-255.	0.2	3

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109	Dedicated devices and techniques â€“ a cornerstone in recanalisation of chronic total occlusions of coronary arteries. Postepy W Kardiologii Interwencyjnej, 2014, 3, 213-215.	0.2	3
110	Pacemaker programmer for reliable differentiation of selective and nonselective His bundle capture. Journal of Cardiovascular Electrophysiology, 2018, 29, 1578-1578.	1.7	3
111	Smoking cessation in patients with established coronary artery disease: data from the POLASPIRE survey. Kardiologia Polska, 2021, 79, 418-425.	0.6	3
112	Mortality in patients after acute myocardial infarction managed by cardiologists and primary care physicians: a systematic review. Polish Archives of Internal Medicine, 2020, 130, 860-867.	0.4	3
113	Association between central and peripheral blood pressure and periodontal disease in patients with a history of myocardial infarction. Polish Archives of Internal Medicine, 2016, 126, 41-47.	0.4	3
114	Association of coronary atherosclerosis with insulin resistance in patients with impaired glucose tolerance. Acta Cardiologica, 2005, 60, 325-331.	0.9	3
115	True left bundle branch block and long-term mortality in cardiac resynchronisation therapy patients. Kardiologia Polska, 2019, 77, 371-379.	0.6	3
116	Contemporary outcomes of catheter ablation of accessory pathways: complications and learning curve. Kardiologia Polska, 2017, 75, 804-810.	0.6	3
117	Renal denervation in patients with symptomatic chronic heart failure despite resynchronization therapy - a pilot study. Postepy W Kardiologii Interwencyjnej, 2019, 15, 240-246.	0.2	3
118	Will Sodium Intake Reduction Improve Cardiovascular Outcomes in the General Population? A Critical Review of Current Evidence. Current Hypertension Reviews, 2015, 11, 22-29.	0.9	2
119	His bundle capture proximal to the site of bundle branch block: A novel pitfall of the para-Hisian pacing maneuver. HeartRhythm Case Reports, 2018, 4, 22-25.	0.4	2
120	His bundle pacing: Still much to learn. PACE - Pacing and Clinical Electrophysiology, 2018, 41, 1692-1692.	1.2	2
121	Rateâ€related block during permanent His bundle pacing. Journal of Cardiovascular Electrophysiology, 2020, 31, 240-242.	1.7	2
122	Factors determining acceptance of illness in patients with arterial hypertension and comorbidities. Kardiologia Polska, 2021, 79, 426-433.	0.6	2
123	Effects of cardiac rehabilitation on risk factor management and quality of life in patients with ischemic heart disease: A multicenter cross-sectional study. Polish Archives of Internal Medicine, 2021, 131, 617-625.	0.4	2
124	Quality of Life in Patients with Chronic Heart Failure. , 2013, , 61-73.		2
125	Selected matrix metalloproteinases activity and hypertension-mediated organ damage in relation to uric acid serum level. Cardiology Journal, 2019, , .	1.2	2
126	Polish Forum for Prevention Guidelines on Dyslipidaemia: update 2016. Kardiologia Polska, 2017, 75, 187-190.	0.6	2

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127	Risk stratification in patients with cardiac resynchronisation therapy: the AL-FINE CRT risk score. Kardiologia Polska, 2018, 76, 1441-1449.	0.6	2
128	Miejsce terapii zÅ‚oÅ¼onej w leczeniu nadciÅ›nienia tÄ™tniczego. Kardiologia Polska, 2013, 71, 11-13.	0.6	2
129	Short-coupled variant of torsade de pointes â€" an important cause of syncope and sudden death. Kardiologia Polska, 2014, 72, 194-198.	0.6	2
130	Overweight and grade I obesity in patients with cardiovascular disease: to treat or not to treat?. Polish Archives of Internal Medicine, 2014, 124, 731-739.	0.4	2
131	Does sodium intake affect the relationship between blood pressure and vascular damage?. Polish Archives of Internal Medicine, 2015, 125, 347-357.	0.4	2
132	Polish Forum for Prevention Guidelines on Cardiovascular Risk Assessment: update 2016. Kardiologia Polska, 2017, 75, 84-86.	0.6	2
133	24-hour central blood pressure and intermediate cardiovascular phenotypes in untreated subjects. American Journal of Cardiovascular Disease, 2014, 4, 177-87.	0.5	2
134	The effect of hormone replacement therapy on endothelial function in postmenopausal women with hypertension. Medical Science Monitor, 2004, 10, CR55-61.	1.1	2
135	Different response rates to cardiac resynchronization therapy (CRT) according to the applied definition. Przeglad Lekarski, 2009, 66, 130-3.	0.1	2
136	The influence of cardiac resynchronization therapy on selected inflammatory markers and aldosterone levels in patients with chronic heart failure. Przeglad Lekarski, 2011, 68, 359-61.	0.1	2
137	A patient with high normal blood pressure â€“ Should we treat?. Blood Pressure, 2005, 14, 50-52.	1.5	1
138	Rescue percutaneous coronary recanalization of right coronary artery by retrograde approach. Postepy W Kardiologii Interwencyjnej, 2013, 2, 172-175.	0.2	1
139	s Chronic total occlusion in ostium of right coronary artery â€“ retrograde approach as the first-choice method of revascularization?. Postepy W Kardiologii Interwencyjnej, 2013, 4, 337-340.	0.2	1
140	Right ventricular tombstoning as a Brugada phenocopy. International Journal of Cardiology, 2015, 199, 213-214.	1.7	1
141	Wide QRS Complex Tachycardia in a Patient With Concealed Accessory Pathway: What Is the Mechanism?. Journal of Cardiovascular Electrophysiology, 2016, 27, 1121-1123.	1.7	1
142	Interpolated Premature Ventricular Contraction Initiating a Supraventricular Tachycardia: What Is the Mechanism?. Journal of Cardiovascular Electrophysiology, 2017, 28, 237-239.	1.7	1
143	Undiagnosed Diabetes and Prediabetes in Patients with Chronic Coronary Syndromesâ€"An Alarming Public Health Issue. Journal of Clinical Medicine, 2021, 10, 1981.	2.4	1
144	Over time changes in the prevention of recurrent coronary artery disease in everyday practice. Polish Archives of Internal Medicine, 2021, 131, 673-678.	0.4	1

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145	Permanent pacemaker implantation via iliac vein approach in a patient with no venous access to the superior vena cava. Kardiologia Polska, 2015, 73, 573-573.	0.6	1
146	Polish Forum for Prevention Guidelines on Prophylactic Pharmacotherapy: update 2017. Kardiologia Polska, 2017, 75, 508-511.	0.6	1
147	Polish Forum for Prevention Guidelines on Diabetes: update 2017. Kardiologia Polska, 2017, 75, 628-631.	0.6	1
148	System Tornus in chronic total occlusions. Kardiologia Polska, 2014, 72, 391-391.	0.6	1
149	Aspergillus endocarditis in a 33â€‘yearâ€‘old patient with bone marrow aplasia. Polish Archives of Internal Medicine, 2015, 125, 586-587.	0.4	1
150	Stosowanie lekÃ³w przeciwbÃ³lowych u pacjentÃ³w z chorobÄ... niedokrwiennÄ... serca. Folia Cardiologica, 2018, 13, 283-288.	0.1	1
151	Predicting future cardiovascular risk from blood pressure response to dynamic exercise: a neglected risk factor?. Polish Archives of Internal Medicine, 2019, 129, 850-851.	0.4	1
152	Temporal changes in the secondary prevention of coronary artery disease in patients following myocardial revascularization. Postepy W Kardiologii Interwencyjnej, 2020, 16, 422-428.	0.2	1
153	Malignant ventricular arrhythmias and other complications of untreated accessory pathways: an analysis of prevalence and risk factors in over 600 ablation cases. Kardiologia Polska, 2020, 78, 203-208.	0.6	1
154	Effects of cardiac resynchronization therapy on sleep apnea, quality of sleep and daytime sleepiness in patients with chronic heart failure. Przeglad Lekarski, 2010, 67, 1249-52.	0.1	1
155	Recollection of Physician Information about Risk Factor and Lifestyle Changes in Chronic Coronary Syndrome Patients. International Journal of Environmental Research and Public Health, 2022, 19, 6416.	2.6	1
156	Differential effect of hormone replacement therapy on nitric oxide leves in hypertensive postmenopausal women. American Journal of Hypertension, 2001, 14, A69.	2.0	0
157	Pulse pressure and restenosis after percutaneous coronary angioplasty. American Journal of Cardiology, 2002, 90, 447-448.	1.6	0
158	Joint Position Statement of the Polish Cardiologic Society, the Polish Gynaecological Society and the Polish Menopause and Andropause Society on the effect of postmenopausal hormone replacement therapy on the cardiovascular system. Gynecological Endocrinology, 2008, 24, 261-266.	1.7	0
159	Cryocatheter as a tool for retrieving endovascular foreign bodies. Heart Rhythm, 2013, 10, 1357-1358.	0.7	0
160	The influence of cardiac resynchronization therapy on subjective and objective parameters of sleep, and their association with the function of the autonomous nervous system. Postepy W Kardiologii Interwencyjnej, 2019, 15, 357-363.	0.2	0
161	Trends for beta-blockers use in a large cohort of Polish hypertensive patients â€" Pol-Fokus Study. Arterial Hypertension, 2015, 19, 120-128.	0.3	0
162	Following the thread: an unexpected cause of atrial fibrillation. Polish Archives of Internal Medicine, 2016, 126, 901-902.	0.4	0

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163	Isolated systolic hypertension â€" evaluation of the scale of the problem among medical students â€" pilot study. Arterial Hypertension, 2017, 21, 132-139.	0.3	0
164	Zapalenie osierdzia i miÄ™Å›nia sercowego â€" niecodzienna pozajelitowa manifestacja wrzodziejÄ…cego zapalenia jelita grubego. Folia Cardiologica, 2017, 12, 597-600.	0.1	0
165	Arteriovenous fistula imitating myocardial ischaemia on electrocardiogram. Kardiologia Polska, 2018, 76, 1376-1376.	0.6	0
166	Parental History of Hypertension as theÂDeterminant of Cardiovascular Function. Updates in Hypertension and Cardiovascular Protection, 2019, , 27-36.	0.1	0
167	CONTROL OF CARDIOVASCULAR RISK FACTORS IN PATIENTS AFTER MYOCARDIAL INFARCTION. WiadomoÅ›ci Lekarskie, 2019, 72, 472-483.	0.3	0
168	Myocardial infarction: when ST-segment elevation versus non-ST-segment elevation myocardial infarction paradigm fails. Kardiologia Polska, 2019, 77, 396-396.	0.6	0
169	Heart block, non-compaction cardiomyopathy, or athleteâ€™s heart?. Kardiologia Polska, 2019, 77, 398-398.	0.6	0
170	Anomalous origin of the circumflex artery from the right Valsalva sinus on transthoracic echocardiography. Kardiologia Polska, 2019, 77, 394-394.	0.6	0