

Marek JastrzÄbski

List of Publications by Year in descending order

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Version: 2024-02-01

153
papers

2,598
citations

201385

27
h-index

233125

45
g-index

187
all docs

187
docs citations

187
times ranked

1739
citing authors

#	ARTICLE	IF	CITATIONS
1	The V6-V1 interpeak interval: a novel criterion for the diagnosis of left bundle branch capture. <i>Europace</i> , 2022, 24, 40-47.	0.7	89
2	Left bundle branchâ€œoptimized cardiac resynchronization therapy (LOT-CRT): Results from an international LBBAP collaborative study group. <i>Heart Rhythm</i> , 2022, 19, 13-21.	0.3	118
3	Occupational exposure to physicians working with a Zero-Gravityâ„¢ protection system in haemodynamic and electrophysiology labs and the assessment of its performance against a standard ceiling suspended shield. <i>Radiation and Environmental Biophysics</i> , 2022, 61, 293-300.	0.6	1
4	The electrical endpoint for an electrical fix. <i>Cardiology</i> , 2022, , .	0.6	0
5	Left bundle branch area pacing lead implantation using an uninterrupted monitoring of endocardial signals. <i>Journal of Cardiovascular Electrophysiology</i> , 2022, 33, 1055-1057.	0.8	3
6	Rescue left bundle branch area pacing in coronary venous lead failure or nonresponse to biventricular pacing: Results from International LBBAP Collaborative Study Group. <i>Heart Rhythm</i> , 2022, 19, 1272-1280.	0.3	49
7	Left bundle branch area pacing in patients with heart failure and right bundle branch block: Results from International LBBAP Collaborative-Study Group. <i>Heart Rhythm O2</i> , 2022, 3, 358-367.	0.6	28
8	Physiologic Differentiation Between Selective His Bundle, Nonselective His Bundle and Septal Pacing. <i>Cardiac Electrophysiology Clinics</i> , 2022, , .	0.7	2
9	Left Bundle Branch Area Pacing for Cardiac Resynchronization Therapy. <i>JACC: Clinical Electrophysiology</i> , 2021, 7, 135-147.	1.3	187
10	Nonselective versus selective His bundle pacing: An acute inpatient speckleâ€œtracking strain echocardiographic study. <i>Journal of Cardiovascular Electrophysiology</i> , 2021, 32, 117-125.	0.8	15
11	Reaching the left bundle branch pacing area within 36 heartbeats. <i>Kardiologia Polska</i> , 2021, 79, 587-588.	0.3	15
12	Fixation beats: A novel marker for reaching the left bundle branch area during deep septal lead implantation. <i>Heart Rhythm</i> , 2021, 18, 562-569.	0.3	57
13	Comparison of six risk scores for the prediction of atrial fibrillation recurrence after cryoballoonâ€œbased ablation and development of a simplified method, the 0â€œ1â€œ2 PL score. <i>Journal of Arrhythmia</i> , 2021, 37, 956-964.	0.5	6
14	Novel Criterion to Diagnose Left Bundle Branch Capture in Patients With Left Bundle Branch Block. <i>JACC: Clinical Electrophysiology</i> , 2021, 7, 808-810.	1.3	12
15	Physiology-based electrocardiographic criteria for left bundle branch capture. <i>Heart Rhythm</i> , 2021, 18, 935-943.	0.3	117
16	â€œSelectiveâ€œor â€œexclusiveâ€œHis bundle capture. <i>Journal of Cardiovascular Electrophysiology</i> , 2021, 32, 2609-2609.	0.8	0
17	Patent foramen ovale and left atrial appendage flow velocity predict atrial fibrillation recurrence post cryoballoon ablation. <i>Kardiologia Polska</i> , 2021, 79, 756-764.	0.3	8
18	Left bundle branch pacing compared to left ventricular septal myocardial pacing increases interventricular dyssynchrony but accelerates left ventricular lateral wall depolarization. <i>Heart Rhythm</i> , 2021, 18, 1281-1289.	0.3	77

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19	Novel approach to diagnosis of His bundle capture using individualized left ventricular lateral wall activation time as reference. <i>Journal of Cardiovascular Electrophysiology</i> , 2021, 32, 3010-3018.	0.8	12
20	Subcutaneous implantable cardioverter-defibrillator and the two-incision intermuscular technique in pediatric patients – a single center experience. <i>Kardiologia Polska</i> , 2021, 79, 1025-1027.	0.3	2
21	ECG and Pacing Criteria for Differentiating Conduction System Pacing from Myocardial Pacing. <i>Arrhythmia and Electrophysiology Review</i> , 2021, 10, 172-180.	1.3	38
22	Left Ventricular Myocardial Septal Pacing in Close Proximity to LBB Does Not Prolong the Duration of the Left Ventricular Lateral Wall Depolarization Compared to LBB Pacing. <i>Frontiers in Cardiovascular Medicine</i> , 2021, 8, 787414.	1.1	23
23	Rate-related block during permanent His bundle pacing. <i>Journal of Cardiovascular Electrophysiology</i> , 2020, 31, 240-242.	0.8	2
24	Both selective and nonselective His bundle, but not myocardial, pacing preserve ventricular electrical synchrony assessed by ultra-high-frequency ECG. <i>Heart Rhythm</i> , 2020, 17, 607-614.	0.3	36
25	Diagnostic value of implantable loop recorder in patients undergoing cryoballoon ablation of atrial fibrillation. <i>Annals of Noninvasive Electrocardiology</i> , 2020, 25, e12733.	0.5	8
26	Electrocardiographic Analysis for His Bundle Pacing at Implantation and Follow-Up. <i>JACC: Clinical Electrophysiology</i> , 2020, 6, 883-900.	1.3	45
27	Permanent left bundle branch pacing: What is the mechanism of divergent responses during programmed stimulation?. <i>Journal of Cardiovascular Electrophysiology</i> , 2020, 31, 1222-1225.	0.8	9
28	Programmed deep septal stimulation: A novel maneuver for the diagnosis of left bundle branch capture during permanent pacing. <i>Journal of Cardiovascular Electrophysiology</i> , 2020, 31, 485-493.	0.8	76
29	CHADS2 and CHA2DS2-VASc scores as tools for long-term mortality prognosis in patients with typical atrial flutter after catheter ablation. <i>Kardiologia Polska</i> , 2020, 78, 59-64.	0.3	4
30	Increased preexcitation on electrocardiography improves accuracy of algorithms for accessory pathway localization in Wolff-Parkinson-White syndrome. <i>Kardiologia Polska</i> , 2020, 78, 567-573.	0.3	4
31	Cryoballoon pulmonary vein isolation as a standard approach for interventional treatment of atrial fibrillation. A review and a practical guide to an effective and safe procedure. <i>Postepy W Kardiologii Interwencyjnej</i> , 2020, 16, 359-375.	0.1	3
32	Outcomes of atrial fibrillation ablation program based on single-shot techniques. <i>Postepy W Kardiologii Interwencyjnej</i> , 2020, 16, 466-473.	0.1	1
33	Malignant ventricular arrhythmias and other complications of untreated accessory pathways: an analysis of prevalence and risk factors in over 600 ablation cases. <i>Kardiologia Polska</i> , 2020, 78, 203-208.	0.3	1
34	What is new in His bundle pacing?. In <i>A Good Rythm</i> , 2020, 3, 8-22.	0.0	0
35	His bundle pacing, learning curve, procedure characteristics, safety, and feasibility: Insights from a large international observational study. <i>Journal of Cardiovascular Electrophysiology</i> , 2019, 30, 1984-1993.	0.8	125
36	Renal denervation in patients with symptomatic chronic heart failure despite resynchronization therapy – a pilot study. <i>Postepy W Kardiologii Interwencyjnej</i> , 2019, 15, 240-246.	0.1	1

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37	Electrocardiographic characterization of non-selective His-bundle pacing: validation of novel diagnostic criteria. <i>Europace</i> , 2019, 21, 1857-1864.	0.7	34
38	Deep septal deployment of a thin, lumenless pacing lead: a translational cadaver simulation study. <i>Europace</i> , 2019, 22, 156-161.	0.7	19
39	Programmed His Bundle Pacing. <i>Circulation: Arrhythmia and Electrophysiology</i> , 2019, 12, e007052.	2.1	37
40	His bundle has a shorter chronaxie than does the adjacent ventricular myocardium: Implications for pacemaker programming. <i>Heart Rhythm</i> , 2019, 16, 1808-1816.	0.3	18
41	Link between Brugada phenocopy and myocardial ischemia: Results from the International Registry on Brugada Phenocopy. <i>PACE - Pacing and Clinical Electrophysiology</i> , 2019, 42, 658-662.	0.5	9
42	Cardiac resynchronization therapy-induced acute shortening of QRS duration predicts long-term mortality only in patients with left bundle branch block. <i>Europace</i> , 2019, 21, 281-289.	0.7	48
43	Massive His bundle injury current corresponds with acute trauma and slowing of conduction that has to subside before pacing threshold assessment. <i>Journal of Cardiovascular Electrophysiology</i> , 2019, 30, 440-441.	0.8	4
44	First Polish experience with permanent direct pacing of the left bundle branch. <i>Kardiologia Polska</i> , 2019, 77, 580-581.	0.3	8
45	True left bundle branch block and long-term mortality in cardiac resynchronisation therapy patients. <i>Kardiologia Polska</i> , 2019, 77, 371-379.	0.3	3
46	Renal denervation in patients with symptomatic chronic heart failure despite resynchronization therapy - a pilot study. <i>Postępy W Kardiologii Interwencyjnej</i> , 2019, 15, 240-246.	0.1	3
47	New ECG markers for predicting long-term mortality and morbidity in patients receiving cardiac resynchronization therapy. <i>Journal of Electrocardiology</i> , 2018, 51, 637-644.	0.4	6
48	Differentiation of wide <sc>QRS</sc> tachycardia: Garbage in, garbage out. <i>Annals of Noninvasive Electrocardiology</i> , 2018, 23, .	0.5	0
49	Specificity of wide QRS complex tachycardia criteria and algorithms in patients with ventricular preexcitation. <i>Annals of Noninvasive Electrocardiology</i> , 2018, 23, e12493.	0.5	12
50	His bundle capture proximal to the site of bundle branch block: A novel pitfall of the para-Hisian pacing maneuver. <i>HeartRhythm Case Reports</i> , 2018, 4, 22-25.	0.2	2
51	His bundle pacing: Still much to learn. <i>PACE - Pacing and Clinical Electrophysiology</i> , 2018, 41, 1692-1692.	0.5	2
52	Pacemaker-mediated tachycardia: What is the mechanism?. <i>PACE - Pacing and Clinical Electrophysiology</i> , 2018, 41, 1549-1551.	0.5	0
53	His bundle pacing as a standard approach in patients with permanent atrial fibrillation and bradycardia. <i>PACE - Pacing and Clinical Electrophysiology</i> , 2018, 41, 1508-1512.	0.5	27
54	Deciphering wide QRS complex: The quest continues. <i>Journal of Electrocardiology</i> , 2018, 51, 723-724.	0.4	1

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55	Comparison of four LBBB definitions for predicting mortality in patients receiving cardiac resynchronization therapy. <i>Annals of Noninvasive Electrocardiology</i> , 2018, 23, e12563.	0.5	22
56	Pacemaker programmer for reliable differentiation of selective and nonselective His bundle capture. <i>Journal of Cardiovascular Electrophysiology</i> , 2018, 29, 1578-1578.	0.8	3
57	Risk stratification in patients with cardiac resynchronisation therapy: the AL-FINE CRT risk score. <i>Kardiologia Polska</i> , 2018, 76, 1441-1449.	0.3	2
58	Arteriovenous fistula imitating myocardial ischaemia on electrocardiogram. <i>Kardiologia Polska</i> , 2018, 76, 1376-1376.	0.3	0
59	Intermittent preexcitation indicates "low-risk" accessory pathway: Time for a paradigm shift?. <i>Annals of Noninvasive Electrocardiology</i> , 2017, 22, .	0.5	13
60	Ventricular tachycardia score "A novel method for wide QRS complex tachycardia differentiation" Explained. <i>Journal of Electrocardiology</i> , 2017, 50, 704-709.	0.4	9
61	Severe hypocalcemia mimicking ST-segment elevation acute myocardial infarction. , 2017, 22, e12401.		5
62	Unusual Changes in Ventricular Repolarization Before Right Ventricular Outflow Tract Arrhythmias. <i>American Journal of the Medical Sciences</i> , 2017, 353, 311-312.	0.4	1
63	Interpolated Premature Ventricular Contraction Initiating a Supraventricular Tachycardia: What Is the Mechanism?. <i>Journal of Cardiovascular Electrophysiology</i> , 2017, 28, 237-239.	0.8	1
64	Lateral "Coved" ST-Segment Elevation: Exceptional but Malignant Electrocardiographic Sign in a Patient with Brugada Syndrome. , 2017, 22, e12221.		2
65	Contemporary outcomes of catheter ablation of accessory pathways: complications and learning curve. <i>Kardiologia Polska</i> , 2017, 75, 804-810.	0.3	3
66	Wide QRS Complex Tachycardia in a Patient With Concealed Accessory Pathway: What Is the Mechanism?. <i>Journal of Cardiovascular Electrophysiology</i> , 2016, 27, 1121-1123.	0.8	1
67	An Unusual Case of Preexcitation: Where Is the Accessory Pathway?. <i>Journal of Cardiovascular Electrophysiology</i> , 2016, 27, 236-238.	0.8	3
68	Electrocardiographic Parameters Indicating Worse Evolution in Patients with Acquired Long QT Syndrome and Torsades de Pointes. <i>Annals of Noninvasive Electrocardiology</i> , 2016, 21, 572-579.	0.5	5
69	Wide QRS Complex Tachycardia in a Patient With Complete Heart Block: What Is the Mechanism?. <i>Journal of Cardiovascular Electrophysiology</i> , 2016, 27, 765-767.	0.8	5
70	The ventricular tachycardia score: a novel approach to electrocardiographic diagnosis of ventricular tachycardia. <i>Europace</i> , 2016, 18, 578-584.	0.7	53
71	Total Masquerading Bundle Branch Block. , 2015, 20, 601-603.		0
72	Clinical research Echocardiographic assessment of right ventricular function in responders and non-responders to cardiac resynchronization therapy. <i>Archives of Medical Science</i> , 2015, 4, 736-742.	0.4	6

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73	Apical vs. non-apical right ventricular pacing in cardiac resynchronization therapy: a meta-analysis. <i>Europace</i> , 2015, 17, 1259-1266.	0.7	41
74	Validation of Standard and New Criteria for the Differential Diagnosis of Narrow QRS Tachycardia in Children and Adolescents. <i>Medicine (United States)</i> , 2015, 94, e2310.	0.4	3
75	Paced QRS predictors of left ventricular lead location and prognosis. <i>Journal of Electrocardiology</i> , 2015, 48, 909-911.	0.4	0
76	Some Controversies about Early Repolarization: The Haïssaguerre Syndrome. <i>Annals of Noninvasive Electrocardiology</i> , 2015, 20, 409-418.	0.5	7
77	Right ventricular tombstoning as a Brugada phenocopy. <i>International Journal of Cardiology</i> , 2015, 199, 213-214.	0.8	1
78	Relation of Atrial Fibrillation and Right-Sided Cardiac Thrombus to Outcomes in Patients With Acute Pulmonary Embolism. <i>American Journal of Cardiology</i> , 2015, 115, 825-830.	0.7	38
79	T-wave inversion in patients with acute pulmonary embolism: Prognostic value. <i>Heart and Lung: Journal of Acute and Critical Care</i> , 2015, 44, 68-71.	0.8	19
80	Permanent pacemaker implantation via iliac vein approach in a patient with no venous access to the superior vena cava. <i>Kardiologia Polska</i> , 2015, 73, 573-573.	0.3	1
81	Electrocardiogram in Andersen-Tawil Syndrome. New Electrocardiographic Criteria for Diagnosis of Type-1 Andersen-Tawil Syndrome. <i>Current Cardiology Reviews</i> , 2014, 10, 222-228.	0.6	27
82	U Wave Variability in the Surface ECG. <i>Annals of Noninvasive Electrocardiology</i> , 2014, 19, 601-603.	0.5	2
83	Universal Algorithm for Diagnosis of Biventricular Capture in Patients with Cardiac Resynchronization Therapy. <i>PACE - Pacing and Clinical Electrophysiology</i> , 2014, 37, 986-993.	0.5	12
84	Response. <i>PACE - Pacing and Clinical Electrophysiology</i> , 2014, 37, 1087-1088.	0.5	0
85	Use of ischemic ECG patterns for risk stratification in intermediate-risk patients with acute PE. <i>American Journal of Emergency Medicine</i> , 2014, 32, 1248-1252.	0.7	16
86	Model of the Distribution of Diastolic Left Ventricular Posterior Wall Thickness in Healthy Adults and Its Impact on the Behavior of a String of Virtual Cardiomyocytes. <i>Journal of Cardiovascular Translational Research</i> , 2014, 7, 507-517.	1.1	3
87	Electrocardiographic abnormalities in patients with acute pulmonary embolism complicated by cardiogenic shock. <i>American Journal of Emergency Medicine</i> , 2014, 32, 507-510.	0.7	45
88	The variant hERG/R148W associated with LQTS is a mutation that reduces current density on co-expression with the WT. <i>Gene</i> , 2014, 536, 348-356.	1.0	7
89	Dynamic ECG changes in a patient with subarachnoid haemorrhage. <i>Kardiologia Polska</i> , 2014, 72, 473-475.	0.3	1
90	Short-coupled variant of torsade de pointes – an important cause of syncope and sudden death. <i>Kardiologia Polska</i> , 2014, 72, 194-198.	0.3	2

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91	Comment on "A new electrocardiogram finding for massive pulmonary embolism: ST elevation in lead aVR with ST depression in leads I and V4 to V6". American Journal of Emergency Medicine, 2013, 31, 873.	0.7	0
92	Cryocatheter as a tool for retrieving endovascular foreign bodies. Heart Rhythm, 2013, 10, 1357-1358.	0.3	0
93	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.	0.7	31
94	To the Editor. PACE - Pacing and Clinical Electrophysiology, 2013, 36, 918-918.	0.5	2
95	Atrial and Ventricular Lead Switch at the Pacemaker Header: Why Did Asystole First Occur 3 Years Later?. PACE - Pacing and Clinical Electrophysiology, 2013, 36, 1431-1433.	0.5	8
96	Electrocardiographic manifestations of patients with cardiogenic shock due to acute pulmonary embolism. European Heart Journal, 2013, 34, P1150-P1150.	1.0	2
97	New ECG index as a marker of poor prognosis in acute pulmonary embolism: ST-segment elevation in lead aVR plus ST-segment depression in lateral leads. European Heart Journal, 2013, 34, P1151-P1151.	1.0	0
98	Electrocardiographic landmarks of hypothermia. Kardiologia Polska, 2013, 71, 1188-1189.	0.3	3
99	Giant drug-induced QT prolongation > 800 ms with alternans of terminal portion of T wave and J wave in a normothermic patient. Kardiologia Polska, 2013, 71, 1306-1307.	0.3	2
100	Ventricular fibrillation with a 2:1 conduction block over the right ventricle in a Brugada syndrome patient. Kardiologia Polska, 2013, 71, 991-991.	0.3	0
101	Massive pulmonary embolism due to giant right ventricle thrombus. Kardiologia Polska, 2013, 71, 1098-1098.	0.3	1
102	J-wave-associated ventricular fibrillation in a patient with a subarachnoid haemorrhage. Europace, 2012, 14, 1063-1064.	0.7	15
103	Transvenous phrenic nerve stimulation for the treatment of central sleep apnoea in heart failure. European Heart Journal, 2012, 33, 889-894.	1.0	118
104	Defining dynamic route structure for airspace configuration. Proceedings of the Institution of Mechanical Engineers, Part G: Journal of Aerospace Engineering, 2012, 226, 1161-1170.	0.7	3
105	Electrocardiographic Patterns during Left Ventricular Epicardial Pacing. PACE - Pacing and Clinical Electrophysiology, 2012, 35, 1361-1368.	0.5	10
106	Comparison of five electrocardiographic methods for differentiation of wide QRS-complex tachycardias. Europace, 2012, 14, 1165-1171.	0.7	69
107	Electrocardiographic Diagnosis of Biventricular Pacing in Patients with Nonapical Right Ventricular Leads. PACE - Pacing and Clinical Electrophysiology, 2012, 35, 1199-1208.	0.5	8
108	The V-A-V Response to Ventricular Entrainment During Atrial Tachycardia: What Is the Mechanism?. Journal of Cardiovascular Electrophysiology, 2012, 23, 1266-1268.	0.8	1

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109	Specificity of the wide QRS complex tachycardia algorithms in recipients of cardiac resynchronization therapy. <i>Journal of Electrocardiology</i> , 2012, 45, 319-326.	0.4	14
110	Characteristics of electrocardiographic repolarization in acute myocardial infarction complicated by ventricular fibrillation. <i>Journal of Electrocardiology</i> , 2012, 45, 252-259.	0.4	37
111	Effects of biventricular pacing on right ventricular function assessed by standard echocardiography. <i>Kardiologia Polska</i> , 2012, 70, 883-8.	0.3	7
112	EP Image: Brugada Syndrome, Haissaguerre Syndrome, or Ischemic J-Waves: Are We Looking at Different Angles of the Same Triangle?. <i>Journal of Cardiovascular Electrophysiology</i> , 2011, 22, no-no.	0.8	0
113	Baseline tissue Doppler imaging-derived echocardiographic parameters and left ventricle reverse remodelling following cardiac resynchronization therapy introduction. <i>Archives of Medical Science</i> , 2011, 5, 813-822.	0.4	6
114	Left ventricular lead implantation at a phrenic stimulation site is safe and effective. <i>Europace</i> , 2011, 13, 520-525.	0.7	21
115	Pacemaker-Mediated Bigeminy: What Is the Mechanism?. <i>PACE - Pacing and Clinical Electrophysiology</i> , 2011, 34, 380-383.	0.5	1
116	Isoelectric Atrioventricular Interval during DDD Pacing: What is the Mechanism?. <i>PACE - Pacing and Clinical Electrophysiology</i> , 2011, 34, 764-766.	0.5	2
117	Ventricular Activation Sequence during Left Ventricular Pacing Promotes QRS Complex Oversensing in the Atrial Channel. <i>PACE - Pacing and Clinical Electrophysiology</i> , 2011, 34, 1682-1686.	0.5	5
118	Normal Variant ST-Segment Morphology or Pericarditis?. , 2011, 16, 415-415.		0
119	Electrocardiography and prognosis of patients with acute pulmonary embolism. <i>Cardiology Journal</i> , 2011, 18, 648-653.	0.5	39
120	How often pulmonary embolism mimics acute coronary syndrome?. <i>Kardiologia Polska</i> , 2011, 69, 235-40.	0.3	13
121	Clinical and classic echocardiographic features of patients with, and without, left ventricle reverse remodeling following the introduction of cardiac resynchronization therapy. <i>Cardiology Journal</i> , 2011, 18, 157-64.	0.5	4
122	The prognostic value of ST-segment elevation in the lead aVR in patients with acute pulmonary embolism. <i>Kardiologia Polska</i> , 2011, 69, 649-54.	0.3	12
123	The value of ECG parameters in estimating myocardial injury and establishing prognosis in patients with acute pulmonary embolism. <i>Kardiologia Polska</i> , 2011, 69, 933-8.	0.3	16
124	The influence of cardiac resynchronization therapy on selected inflammatory markers and aldosterone levels in patients with chronic heart failure. <i>Przegląd Lekarski</i> , 2011, 68, 359-61.	0.1	2
125	Linking as the Cause of Unnecessary Right Ventricular Pacing. <i>PACE - Pacing and Clinical Electrophysiology</i> , 2010, 33, 1359-1363.	0.5	1
126	Identification of the Pericardiophrenic Vein during Cardiac Procedures. <i>Journal of Cardiac Failure</i> , 2010, 16, S59.	0.7	0

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127	Fasciculoventricular accessory pathway: a misleading and unusual bypass tract. <i>Cardiology Journal</i> , 2010, 17, 83-7.	0.5	1
128	Effects of cardiac resynchronization therapy on sleep apnea, quality of sleep and daytime sleepiness in patients with chronic heart failure. <i>Przegląd Lekarski</i> , 2010, 67, 1249-52.	0.1	1
129	Double fire or junctional ectopy?. <i>Europace</i> , 2009, 11, 1127-1127.	0.7	0
130	Atrioventricular block with 4:2 conduction pattern: what is the mechanism?. <i>Journal of Electrocardiology</i> , 2009, 42, 684-686.	0.4	1
131	Short PR interval in Pompe disease. <i>Journal of Internal Medicine</i> , 2009, 266, 571-572.	2.7	4
132	Intermittent Impairment of Atrioventricular Conduction: What is the Mechanism?. <i>Journal of Cardiovascular Electrophysiology</i> , 2009, 20, 571-573.	0.8	11
133	Should dental treatment be considered for lowering inflammatory markers in hypertensive patients?. <i>International Journal of Cardiology</i> , 2009, 132, 439-441.	0.8	3
134	Ischemic J wave: Novel risk marker for ventricular fibrillation?. <i>Heart Rhythm</i> , 2009, 6, 829-835.	0.3	53
135	Nonsustained pacemaker-mediated tachycardia during biventricular pacing: What is the mechanism?. <i>Heart Rhythm</i> , 2009, 6, 1528-1530.	0.3	5
136	Haissaguerre syndrome--a new clinical entity in the spectrum of primary electrical diseases?. <i>Kardiologia Polska</i> , 2009, 67, 178-84; discussion 185-9.	0.3	3
137	Different response rates to cardiac resynchronization therapy (CRT) according to the applied definition. <i>Przegląd Lekarski</i> , 2009, 66, 130-3.	0.1	2
138	Is There a Perfect Algorithm to Choose between the Left and the Right?. <i>PACE - Pacing and Clinical Electrophysiology</i> , 2008, 31, 517-519.	0.5	0
139	Pacemaker Malfunction Due to Atrial and Ventricular Leads Switched in the Header: Two Faces of the Same Mistake?. <i>PACE - Pacing and Clinical Electrophysiology</i> , 2008, 31, 733-735.	0.5	9
140	Pacemaker Stimulus Alternans: What Is the Mechanism?. <i>PACE - Pacing and Clinical Electrophysiology</i> , 2008, 31, 1189-1191.	0.5	1
141	What is it? Rare, Nonreentrant, and Supraventricular?. <i>PACE - Pacing and Clinical Electrophysiology</i> , 2008, 31, 1363-1364.	0.5	4
142	Repetitive pacemaker-mediated tachycardia occurring only during left ventricular pacing: What is the mechanism?. <i>Heart Rhythm</i> , 2008, 5, 1482-1484.	0.3	6
143	Macroscopic T-wave alternans during non-sustained ventricular tachycardia. <i>Europace</i> , 2008, 10, 509-510.	0.7	0
144	Repetitive monomorphic ventricular tachycardia originating from the inferior tricuspid annulus. <i>Cardiology Journal</i> , 2008, 15, 277-80.	0.5	1

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145	Lambda-like ST segment elevation in acute myocardial infarction - a new risk marker for ventricular fibrillation? Three case reports. <i>Kardiologia Polska</i> , 2008, 66, 873-7; discussion 877-8.	0.3	22
146	A Misleading Long RP Tachycardia: What is the Mechanism?. <i>PACE - Pacing and Clinical Electrophysiology</i> , 2007, 30, 1542-1545.	0.5	0
147	Cycle Length Alternation During Pacing. <i>Journal of Cardiovascular Electrophysiology</i> , 2007, 18, 334-335.	0.8	3
148	Electrophysiological study in a patient with Fabry disease and a short PQ interval. <i>Europace</i> , 2006, 8, 1045-1047.	0.7	28
149	Increased levels of inflammatory markers in hypertensives with target organ damage. <i>Kardiologia Polska</i> , 2006, 64, 802-9; discussion 810-1.	0.3	11
150	Blood pressure variability, collagen metabolism and large artery stiffness in diabetic and non-diabetic hypertensives. <i>American Journal of Hypertension</i> , 2004, 17, S135.	1.0	0
151	BLOOD PRESSURE VARIABILITY, COLLAGEN METABOLISM AND PULSE WAVE VELOCITY IN DIABETIC HYPERTENSIVES. <i>Journal of Hypertension</i> , 2004, 22, S57-S58.	0.3	0
152	Representation of geometric variations using matrix transforms for statistical tolerance analysis in assemblies. <i>Research in Engineering Design - Theory, Applications, and Concurrent Engineering</i> , 1994, 6, 191-210.	1.2	172
153	Left bundle branch area pacing is a feasible technique for HF and bradyarrhythmia. , 0, , .		0