

# Paweł, Moskal

## List of Publications by Year in descending order

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Version: 2024-02-01

36  
papers

1,160  
citations

516710  
16  
h-index

434195  
31  
g-index

43  
all docs

43  
docs citations

43  
times ranked

507  
citing authors

#	ARTICLE	IF	CITATIONS
1	Left Bundle Branch Area Pacing for Cardiac Resynchronization Therapy. JACC: Clinical Electrophysiology, 2021, 7, 135-147.	3.2	187
2	His bundle pacing, learning curve, procedure characteristics, safety, and feasibility: Insights from a large international observational study. Journal of Cardiovascular Electrophysiology, 2019, 30, 1984-1993.	1.7	125
3	Left bundle branch "optimized cardiac resynchronization therapy (LOT-CRT): Results from an international LBBAP collaborative study group. Heart Rhythm, 2022, 19, 13-21.	0.7	118
4	Physiology-based electrocardiographic criteria for left bundle branch capture. Heart Rhythm, 2021, 18, 935-943.	0.7	117
5	The V6-V1 interpeak interval: a novel criterion for the diagnosis of left bundle branch capture. Europace, 2022, 24, 40-47.	1.7	89
6	Left bundle branch pacing compared to left ventricular septal myocardial pacing increases interventricular dyssynchrony but accelerates left ventricular lateral wall depolarization. Heart Rhythm, 2021, 18, 1281-1289.	0.7	77
7	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
8	Fixation beats: A novel marker for reaching the left bundle branch area during deep septal lead implantation. Heart Rhythm, 2021, 18, 562-569.	0.7	57
9	Programmed His Bundle Pacing. Circulation: Arrhythmia and Electrophysiology, 2019, 12, e007052.	4.8	37
10	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
11	Electrocardiographic characterization of non-selective His-bundle pacing: validation of novel diagnostic criteria. Europace, 2019, 21, 1857-1864.	1.7	34
12	His 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
13	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. Frontiers in Cardiovascular Medicine, 2021, 8, 787414.	2.4	23
14	Comparison of four LBBB definitions for predicting mortality in patients receiving cardiac resynchronization therapy. Annals of Noninvasive Electrocardiology, 2018, 23, e12563.	1.1	22
15	Deep septal deployment of a thin, lumenless pacing lead: a translational cadaver simulation study. Europace, 2019, 22, 156-161.	1.7	19
16	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
17	Nonselective versus selective His bundle pacing: An acute intrapatient speckle-tracking strain echocardiographic study. Journal of Cardiovascular Electrophysiology, 2021, 32, 117-125.	1.7	15
18	Reaching the left bundle branch pacing area within 36 heartbeats. Kardiologia Polska, 2021, 79, 587-588.	0.6	15

#	ARTICLE	IF	CITATIONS
19	Specificity of wide QRS complex tachycardia criteria and algorithms in patients with ventricular preexcitation. <i>Annals of Noninvasive Electrocardiology</i> , 2018, 23, e12493.	1.1	12
20	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.	1.7	12
21	First Polish experience with permanent direct pacing of the left bundle branch. <i>Kardiologia Polska</i> , 2019, 77, 580-581.	0.6	8
22	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.	0.9	6
23	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.	1.7	4
24	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.	0.6	4
25	Pacemaker programmer for reliable differentiation of selective and nonselective His bundle capture. <i>Journal of Cardiovascular Electrophysiology</i> , 2018, 29, 1578-1578.	1.7	3
26	True left bundle branch block and long-term mortality in cardiac resynchronisation therapy patients. <i>Kardiologia Polska</i> , 2019, 77, 371-379.	0.6	3
27	Contemporary outcomes of catheter ablation of accessory pathways: complications and learning curve. <i>Kardiologia Polska</i> , 2017, 75, 804-810.	0.6	3
28	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.	0.2	3
29	His bundle pacing: Still much to learn. <i>PACE - Pacing and Clinical Electrophysiology</i> , 2018, 41, 1692-1692.	1.2	2
30	Rate-related block during permanent His bundle pacing. <i>Journal of Cardiovascular Electrophysiology</i> , 2020, 31, 240-242.	1.7	2
31	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.	0.2	1
32	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.	0.6	1
33	Non-algorithmic approach to accessory pathway localization based on a mobile app. <i>Europace</i> , 2021, 23, .	1.7	0
34	Arteriovenous fistula imitating myocardial ischaemia on electrocardiogram. <i>Kardiologia Polska</i> , 2018, 76, 1376-1376.	0.6	0
35	Heart block, non-compaction cardiomyopathy, or athlete's heart?. <i>Kardiologia Polska</i> , 2019, 77, 398-398.	0.6	0
36	Selective and nonselective His bundle pacing unmasks pathological Q waves on the electrocardiogram. <i>Kardiologia Polska</i> , 2020, 78, 1178-1179.	0.6	0