

# Paweł, Moskal

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/308329/publications.pdf>

Version: 2024-02-01

36  
papers

1,160  
citations

516561

16  
h-index

434063

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. <i>JACC: Clinical Electrophysiology</i> , 2021, 7, 135-147.	1.3	187
2	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
3	Left bundle branch "optimized cardiac resynchronization therapy (LOT-CRT): Results from an international LBBAP collaborative study group. <i>Heart Rhythm</i> , 2022, 19, 13-21.	0.3	118
4	Physiology-based electrocardiographic criteria for left bundle branch capture. <i>Heart Rhythm</i> , 2021, 18, 935-943.	0.3	117
5	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
6	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
7	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
8	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
9	Programmed His Bundle Pacing. <i>Circulation: Arrhythmia and Electrophysiology</i> , 2019, 12, e007052.	2.1	37
10	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
11	Electrocardiographic characterization of non-selective His-bundle pacing: validation of novel diagnostic criteria. <i>Europace</i> , 2019, 21, 1857-1864.	0.7	34
12	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
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. <i>Frontiers in Cardiovascular Medicine</i> , 2021, 8, 787414.	1.1	23
14	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
15	Deep septal deployment of a thin, lumenless pacing lead: a translational cadaver simulation study. <i>Europace</i> , 2019, 22, 156-161.	0.7	19
16	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
17	Nonselective versus selective His bundle pacing: An acute intrapatient speckle-tracking strain echocardiographic study. <i>Journal of Cardiovascular Electrophysiology</i> , 2021, 32, 117-125.	0.8	15
18	Reaching the left bundle branch pacing area within 36 heartbeats. <i>Kardiologia Polska</i> , 2021, 79, 587-588.	0.3	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.	0.5	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.	0.8	12
21	First Polish experience with permanent direct pacing of the left bundle branch. <i>Kardiologia Polska</i> , 2019, 77, 580-581.	0.3	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.	0.4	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.	0.8	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.	0.3	4
25	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
26	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
27	Contemporary outcomes of catheter ablation of accessory pathways: complications and learning curve. <i>Kardiologia Polska</i> , 2017, 75, 804-810.	0.3	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.	0.1	3
29	His bundle pacing: Still much to learn. <i>PACE - Pacing and Clinical Electrophysiology</i> , 2018, 41, 1692-1692.	0.5	2
30	Rate-related block during permanent His bundle pacing. <i>Journal of Cardiovascular Electrophysiology</i> , 2020, 31, 240-242.	0.8	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.	0.1	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.	0.3	1
33	Non-algorithmic approach to accessory pathway localization based on a mobile app. <i>Europace</i> , 2021, 23, .	0.7	0
34	Arteriovenous fistula imitating myocardial ischaemia on electrocardiogram. <i>Kardiologia Polska</i> , 2018, 76, 1376-1376.	0.3	0
35	Heart block, non-compaction cardiomyopathy, or athlete's heart?. <i>Kardiologia Polska</i> , 2019, 77, 398-398.	0.3	0
36	Selective and nonselective His bundle pacing unmasks pathological Q waves on the electrocardiogram. <i>Kardiologia Polska</i> , 2020, 78, 1178-1179.	0.3	0