

# Daniel Keene MbCHb

## List of Publications by Year in descending order

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Version: 2024-02-01

25  
papers

1,334  
citations

933264

10  
h-index

677027

22  
g-index

25  
all docs

25  
docs citations

25  
times ranked

1959  
citing authors

#	ARTICLE	IF	CITATIONS
1	Randomized Blinded Placebo-Controlled Trials of Renal Sympathetic Denervation for Hypertension: A Meta-Analysis. <i>Cardiovascular Revascularization Medicine</i> , 2022, 34, 112-118.	0.3	11
2	Advances in cardiac resynchronisation therapy: review of indications and delivery options. <i>Heart</i> , 2022, 108, 889-897.	1.2	8
3	Optimizing atrioventricular delay in pacemakers using potentially implantable physiological biomarkers. <i>PACE - Pacing and Clinical Electrophysiology</i> , 2022, 45, 461-470.	0.5	1
4	Generating Evidence to Support the Physiologic Promise of Conduction System Pacing. <i>Cardiac Electrophysiology Clinics</i> , 2022, 14, 345-355.	0.7	6
5	Electrocardiographic predictors of successful resynchronization of left bundle branch block by His bundle pacing. <i>Journal of Cardiovascular Electrophysiology</i> , 2021, 32, 428-438.	0.8	7
6	Left ventricular activation time and pattern are preserved with both selective and nonselective His bundle pacing. <i>Heart Rhythm O2</i> , 2021, 2, 439-445.	0.6	9
7	Within-patient comparison of His-bundle pacing, right ventricular pacing, and right ventricular pacing avoidance algorithms in patients with PR prolongation: Acute hemodynamic study. <i>Journal of Cardiovascular Electrophysiology</i> , 2020, 31, 2964-2974.	0.8	3
8	Discriminating electrocardiographic responses to His-bundle pacing using machine learning. <i>Cardiovascular Digital Health Journal</i> , 2020, 1, 11-20.	0.5	10
9	Efficacy of catheter-based renal denervation in the absence of antihypertensive medications (SPYRAL) Tj ETQq1 1 0.784314 rgBT /Ove 1444-1451.	6.3	351
10	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
11	Right ventricular pacing for hypertrophic obstructive cardiomyopathy: meta-analysis and meta-regression of clinical trials. <i>European Heart Journal Quality of Care &amp; Clinical Outcomes</i> , 2019, 5, 321-333.	1.8	5
12	How to deliver personalized cardiac resynchronization therapy through the precise measurement of the acute hemodynamic response: Insights from the iSpot trial. <i>Journal of Cardiovascular Electrophysiology</i> , 2019, 30, 1610-1619.	0.8	7
13	Cardiac Rhythm Device Identification Using Neural Networks. <i>JACC: Clinical Electrophysiology</i> , 2019, 5, 576-586.	1.3	36
14	His Bundle Pacing: A New Strategy for Physiological Ventricular Activation. <i>Journal of the American Heart Association</i> , 2019, 8, e010972.	1.6	48
15	Quantification of Electromechanical Coupling to Prevent Inappropriate Implantable Cardioverter-Defibrillator Shocks. <i>JACC: Clinical Electrophysiology</i> , 2019, 5, 705-715.	1.3	7
16	Device Programming for His Bundle Pacing. <i>Circulation: Arrhythmia and Electrophysiology</i> , 2019, 12, e006816.	2.1	56
17	His Resynchronization Versus Biventricular Pacing in Patients With Heart Failure and Left Bundle Branch Block. <i>Journal of the American College of Cardiology</i> , 2018, 72, 3112-3122.	1.2	180
18	Rationale and design of the randomized multicentre His Optimized Pacing Evaluated for Heart Failure (HOPE-HF) trial. <i>ESC Heart Failure</i> , 2018, 5, 965-976.	1.4	38

#	ARTICLE	IF	CITATIONS
19	His Bundle Pacing: A New Frontier in the Treatment of Heart Failure. Arrhythmia and Electrophysiology Review, 2018, 7, 103.	1.3	50
20	9-05: Both Selective And Non-Selective His Pacing Preserve Left Ventricle Activation. Europace, 2016, 18, i24-i24.	0.7	3
21	Resolving the paradox of randomised controlled trials and observational studies comparing multi-vessel angioplasty and culprit only angioplasty at the time of STEMI. International Journal of Cardiology, 2016, 222, 1-8.	0.8	12
22	An intracardiac mass causing shortness of breath. BMJ, The, 2014, 348, f7594-f7594.	3.0	0
23	Effect on cardiovascular risk of high density lipoprotein targeted drug treatments niacin, fibrates, and CETP inhibitors: meta-analysis of randomised controlled trials including 117 411 patients. BMJ, The, 2014, 349, g4379-g4379.	3.0	361
24	Signs of shock and raised jugular venous pressure. BMJ, The, 2012, 344, e2643-e2643.	3.0	0
25	Pro-coaguable states lead to a sticky situation: coronary saddle embolism in a patient with known hypertrophic cardiomyopathy and atrial fibrillation. BMJ Case Reports, 2012, 2012, bcr0320126030-bcr0320126030.	0.2	0