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List of Publications by Year
in descending order

62 papers	2,220 citations	257357 24 h-index	223716 46 g-index
64 all docs	64 docs citations	64 times ranked	1645 citing authors

#	Article	IF	Citations
1	Permanent His bundle pacing: Recommendations from a Multicenter His Bundle Pacing Collaborative Working Group for standardization of definitions, implant measurements, and follow-up. Heart Rhythm, 2018, 15, 460-468.	0.3	275
2	Permanent His-bundle pacing: a systematic literature review and meta-analysis. Europace, 2018, 20, 1819-1826.	0.7	187
3	A Feasible Approach for Direct His-Bundle Pacing Using a New Steerable Catheter to Facilitate Precise Lead Placement. Journal of Cardiovascular Electrophysiology, 2005, 17, 050914081521011.	0.8	110
4	Long term performance and safety of His bundle pacing: A multicenter experience. Journal of Cardiovascular Electrophysiology, 2019, 30, 1594-1601.	0.8	107
5	Safety and Performance of a System Specifically Designed for Selective Site Pacing. PACE - Pacing and Clinical Electrophysiology, 2011, 34, 339-347.	0.5	100
6	Multipoint pacing by a left ventricular quadripolar lead improves the acute hemodynamic response to CRT compared with conventional biventricular pacing at any site. Heart Rhythm, 2015, 12, 975-981.	0.3	97
7	Direct His bundle pacing preserves coronary perfusion compared with right ventricular apical pacing: a prospective, cross-over mid-term study. Europace, 2008, 10, 580-587.	0.7	92
8	EHRA expert consensus statement and practical guide on optimal implantation technique for conventional pacemakers and implantable cardioverter-defibrillators: endorsed by the Heart Rhythm Society (HRS), the Asia Pacific Heart Rhythm Society (APHRS), and the Latin-American Heart Rhythm Society (LAHRS). Europace, 2021, 23, 983-1008.	0.7	92
9	Determination of the Longest Intrapatient Left Ventricular Electrical Delay May Predict Acute Hemodynamic Improvement in Patients After Cardiac Resynchronization Therapy. Circulation: Arrhythmia and Electrophysiology, 2014, 7, 377-383.	2.1	89
10	Outcomes of His-bundle pacing upgrade after long-term right ventricular pacing and/or pacing-induced cardiomyopathy: Insights into disease progression. Heart Rhythm, 2019, 16, 1554-1561.	0.3	75
11	Optimization of left ventricular pacing site plus multipoint pacing improves remodeling and clinical response to cardiac resynchronization therapy at 1 year. Heart Rhythm, 2016, 13, 1644-1651.	0.3	72
12	Multipoint pacing via a quadripolar left-ventricular lead: preliminary results from the Italian registry on multipoint left-ventricular pacing in cardiac resynchronization therapy (IRON-MPP). Europace, 2017, 19, euw094.	0.7	58
13	Device Programming for His Bundle Pacing. Circulation: Arrhythmia and Electrophysiology, 2019, 12, e006816.	2.1	56
14	The risk of atrial fibrillation during right ventricular pacing. Europace, 2016, 18, 353-358.	0.7	54
15	Intermuscular Twoâ€Incision Technique for Subcutaneous Implantable Cardioverter Defibrillator Implantation: Results from a Multicenter Registry. PACE - Pacing and Clinical Electrophysiology, 2017, 40, 278-285.	0.5	52
16	Effect of biventricular pacing on metabolism and perfusion in patients affected by dilated cardiomyopathy and left bundle branch block: evaluation by positron emission tomography. Europace, 2003, 5, 111-115.	0.7	48
17	Left Ventricular Dyssynchrony Resulting from Right Ventricular Apical Pacing: Relevance of Baseline Assessment. PACE - Pacing and Clinical Electrophysiology, 2008, 31, 1456-1462.	0.5	45
18	Cardiac resynchronization therapy-defibrillator improves long-term survival compared with cardiac resynchronization therapy-pacemaker in patients with a class IA indication for cardiac resynchronization therapy: data from the Contak Italian Registry. Europace, 2013, 15, 1273-1279.	0.7	45

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19	Hisian area and right ventricular apical pacing differently affect left atrial function: an intra-patients evaluation. Europace, 2014, 16, 1033-1039.	0.7	41
20	Device Longevity in a Contemporary Cohort of ICD/CRTâ€Ð Patients Undergoing Device Replacement. Journal of Cardiovascular Electrophysiology, 2016, 27, 840-845.	0.8	35
21	Multicentre experience with the secondâ€generation subcutaneous implantable cardioverter defibrillator and the intermuscular twoâ€incision implantation technique. Journal of Cardiovascular Electrophysiology, 2019, 30, 854-864.	0.8	35
22	Pre-existing atrial fibrillation is associated with increased mortality in COVID-19 Patients. Journal of Interventional Cardiac Electrophysiology, 2021, 62, 231-238.	0.6	30
23	Presence of left ventricular contractile reserve predicts midterm response to cardiac resynchronization therapyâ€"results from the LOw dose DObutamine Stress-Echo Test in Cardiac Resynchronization Therapy (LODO-CRT) Trial. Heart Rhythm, 2010, 7, 1600-1605.	0.3	27
24	Real-life outcome of implantable cardioverter-defibrillator and cardiac resynchronization defibrillator replacement/upgrade in a contemporary population: observations from the multicentre DECODE registry. Europace, 2019, 21, 1527-1536.	0.7	25
25	Low-dose dobutamine test associated with interventricular dyssynchrony: A useful tool to identify cardiac resynchronization therapy responders. American Heart Journal, 2012, 163, 422-429.	1.2	24
26	Patients with right bundle branch block and concomitant delayed left ventricular activation respond to cardiac resynchronization therapy. Europace, 2018, 20, e171-e178.	0.7	24
27	Electrogramâ€only guided approach to His bundle pacing with minimal fluoroscopy: A singleâ€center experience. Journal of Cardiovascular Electrophysiology, 2020, 31, 805-812.	0.8	23
28	Ventricular-arterial coupling in patients with heart failure treated with cardiac resynchronization therapy: may we predict the long-term clinical response?. European Journal of Echocardiography, 2009, 10, 106-111.	2.3	22
29	Direct His Bundle and Parahisian Cardiac Pacing. Annals of Noninvasive Electrocardiology, 2012, 17, 70-78.	0.5	21
30	Implantation of Left Ventricular Leads Using a Telescopic Catheter System. PACE - Pacing and Clinical Electrophysiology, 2006, 29, 1266-1272.	0.5	18
31	Short-spaced dipole for managing phrenic nerve stimulation in patients with CRT: The â€œphrenic nerve mapping and stimulation EPâ€catheter study. Heart Rhythm, 2013, 10, 39-45.	0.3	18
32	ECG parameters predict left ventricular conduction delay in patients with left ventricular dysfunction. Heart Rhythm, 2016, 13, 2289-2296.	0.3	18
33	Variability of Left Ventricular Electromechanical Activation during Right Ventricular Pacing: Implications for the Selection of the Optimal Pacing Site. PACE - Pacing and Clinical Electrophysiology, 2010, 33, 566-574.	0.5	17
34	Detect Longâ€term Complications After ICD Replacement (DECODE): Rationale and Study Design of a Multicenter Italian Registry. Clinical Cardiology, 2015, 38, 577-584.	0.7	17
35	Left bundle branch pacing by standard stylet-driven lead: Preliminary experience of two case reports. HeartRhythm Case Reports, 2020, 6, 614-617.	0.2	16
36	Appropriate implantable cardioverter-defibrillator interventions in cardiac resynchronization therapyâ€"defibrillator (CRT-D) patients undergoing device replacement: time to downgrade from CRT-D to CRT-pacemaker? Insights from real-world clinical practice in the DECODE CRT-D analysis. Europace, 2018, 20, 1475-1483.	0.7	14

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37	In-hospital follow-up of implantable cardioverter defibrillator and pacemaker carriers: patients' inconvenience and points of view. A four-hospital Italian survey. Europace, 2012, 14, 345-350.	0.7	12
38	Culotte versus the novel nano-crush technique for unprotected complex bifurcation left main stenting: difference in procedural time, contrast volume and X-ray exposure and 3-years outcomes. International Journal of Cardiovascular Imaging, 2019, 35, 207-214.	0.7	12
39	Prevalence of conduction delay of the right atrium in patients with SSS: implications for pacing site selection. Journal of Cardiovascular Medicine, 2007, 8, 706-712.	0.6	11
40	Improved acute haemodynamic response to cardiac resynchronization therapy using multipoint pacing cannot solely be explained by better resynchronization. Journal of Electrocardiology, 2018, 51, S61-S66.	0.4	11
41	Clinically apparent long-term electric disturbances in the acute and very long-term of patent foramen ovale device-based closure. Cardiovascular Revascularization Medicine, 2017, 18, 118-122.	0.3	9
42	Hemodynamic comparison of different multisites and multipoint pacing strategies in cardiac resynchronization therapies. Journal of Interventional Cardiac Electrophysiology, 2018, 53, 31-39.	0.6	9
43	Impact of multipoint pacing on projected battery longevity in cardiac resynchronization therapy. An IRONâ€MPP study subâ€analysis. Journal of Cardiovascular Electrophysiology, 2019, 30, 2885-2891.	0.8	9
44	Clinical outcomes in patients with implantable cardioverter defibrillators and Sprint Fidelis leads. Heart, 2013, 99, 799-804.	1.2	8
45	Occurrence of persistent atrial fibrillation during pacing for sinus node disease: The influence of His bundle pacing versus managed ventricular pacing. Journal of Cardiovascular Electrophysiology, 2021, 32, 110-116.	0.8	7
46	Implantation technique of His bundle pacing. Herzschrittmachertherapie Und Elektrophysiologie, 2020, 31, 111-116.	0.3	5
47	Left Ventricular Lead Placement Guided by Reduction in QRS Area. Journal of Clinical Medicine, 2021, 10, 5935.	1.0	5
48	A new integrated approach to improve left ventricular electromechanical activation during right ventricular septal pacing. Europace, 2012, 14, 92-98.	0.7	4
49	Multipoint Pacing versus conventional ICD in Patients with a Narrow QRS complex (MPP Narrow QRS) Tj ETQq1 1 0.784314 rgBT /Ov	0.7	4
50	The QR-max index, a novel electrocardiographic index for the determination of left ventricular conduction delay and selection of cardiac resynchronization in patients with non-left bundle branch block. Journal of Interventional Cardiac Electrophysiology, 2020, 58, 147-156.	0.6	4
51	Clinical and economic impact of multipoint left ventricular pacing: A comparative analysis from the Italian registry on multipoint pacing in cardiac resynchronization therapy (IRONâ€MPP). Journal of Cardiovascular Electrophysiology, 2020, 31, 1166-1174.	0.8	4
52	His Bundle Pacing. Cardiac Electrophysiology Clinics, 2022, 14, 141-149.	0.7	4
53	Echoâ€guided choice of the appropriate primary curve width of a new delivery sheath for His bundle pacing. PACE - Pacing and Clinical Electrophysiology, 2021, 44, 1097-1101.	0.5	3
54	Troponin assessment in patients admitted to the emergency department with atrial fibrillation: which role in daily clinical practice?. Internal and Emergency Medicine, 2018, 13, 319-320.	1.0	2

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55	Could genetic analysis be useful in reducing cerebrovascular risk in hypertensive subjects with hyperhomocysteinemia and patent foramen ovale? A 2-year follow-up study. Microvascular Research, 2010, 80, 545-548.	1.1	1
56	Intermittent Brocaâ€™s aphasia management in an emergency unit: from theory to practice. Neurological Sciences, 2012, 33, 415-417.	0.9	1
57	His bundle pacing: the myth is approaching standard medical care. Revista Espanola De Cardiologia (English Ed), 2020, 73, 611-614.	0.4	1
58	Basic Properties And Clinical Applications Of The Intracardiac. Journal of Atrial Fibrillation, 2016, 9, 1444.	0.5	1
59	Reduced mitral regurgitation in heart failure patients submitted to cardiac resynchronization therapy: a short-term prospective study. Italian Heart Journal: Official Journal of the Italian Federation of Cardiology, 2004, 5, 826-30.	0.1	1
60	To the Editor:. PACE - Pacing and Clinical Electrophysiology, 2006, 29, 445-445.	0.5	0
61	Arterial load reduction after cardiac resynchronization therapy: why does it change?: reply. European Journal of Echocardiography, 2009, 10, 462-463.	2.3	0
62	Simple approaches to reduce radiation in the electrophysiology laboratory replay. Journal of Cardiovascular Electrophysiology, 2020, 31, 2546-2547.	0.8	0