

Keping Chen,, Fhrs

List of Publications by Year in descending order

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Version: 2024-02-01

39
papers

624
citations

840776

11
h-index

642732

23
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42
all docs

42
docs citations

42
times ranked

535
citing authors

#	ARTICLE	IF	CITATIONS
1	The therapeutic effects of upgrade to cardiac resynchronization therapy in pacing-induced cardiomyopathy or chronic right ventricular pacing patients: a meta-analysis. <i>Heart Failure Reviews</i> , 2022, 27, 507-516.	3.9	8
2	The variability and burden of severe sleep apnea and the relationship with atrial fibrillation occurrence: analysis of pacemaker-detected sleep apnea. <i>Sleep and Breathing</i> , 2022, 26, 307-313.	1.7	3
3	Quantitative distance and electrocardiographic parameters for lead-implanted site selection to enhance the success likelihood of left bundle branch pacing. <i>Clinical Research in Cardiology</i> , 2022, 111, 1219-1230.	3.3	5
4	Implantable device measured objective daily physical activity as a predictor of long-term all-cause mortality and cardiac death in patients with age ≥ 75 years and high risk of sudden cardiac death: a cohort study. <i>BMC Geriatrics</i> , 2022, 22, 130.	2.7	1
5	Computed tomography imaging-identified location and electrocardiographic characteristics of left bundle branch area pacing in bradycardia patients. <i>Journal of Cardiovascular Electrophysiology</i> , 2022, 33, 1244-1254.	1.7	5
6	Micra leadless pacemaker retrieval for broken tines: a case report. <i>Clinical Research in Cardiology</i> , 2022, 111, 1295-1298.	3.3	2
7	3.0 T magnetic resonance imaging scanning on different body regions in patients with pacemakers. <i>Journal of Interventional Cardiac Electrophysiology</i> , 2021, 61, 545-550.	1.3	4
8	Relationship of paced left bundle branch pacing morphology with anatomic location and physiological outcomes. <i>Heart Rhythm</i> , 2021, 18, 946-953.	0.7	21
9	Association Between Changes in Physical Activity and New-Onset Atrial Fibrillation After ICD/CRT-D Implantation. <i>Frontiers in Cardiovascular Medicine</i> , 2021, 8, 693458.	2.4	0
10	Left ventricular-only fusion pacing versus cardiac resynchronization therapy in heart failure patients: A randomized controlled trial. <i>Clinical Cardiology</i> , 2021, 44, 1225-1232.	1.8	4
11	Association between cardiac autonomic function and physical activity in patients at high risk of sudden cardiac death: a cohort study. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2021, 18, 128.	4.6	2
12	Association of Night-Time Heart Rate With Ventricular Tachyarrhythmias, Appropriate and Inappropriate Implantable Cardioverter-Defibrillator Shocks. <i>Frontiers in Cardiovascular Medicine</i> , 2021, 8, 739889.	2.4	2
13	Absence of Obesity Paradox in All-Cause Mortality Among Chinese Patients With an Implantable Cardioverter Defibrillator: A Multicenter Cohort Study. <i>Frontiers in Cardiovascular Medicine</i> , 2021, 8, 730368.	2.4	1
14	Predictive value of rapid-rate non-sustained ventricular tachycardia in the occurrence of appropriate implantable cardioverter-defibrillator therapy. <i>Journal of Interventional Cardiac Electrophysiology</i> , 2020, 57, 473-480.	1.3	6
15	Bilateral Bundle Branch Area Pacing to Achieve Physiological Conduction System Activation. <i>Circulation: Arrhythmia and Electrophysiology</i> , 2020, 13, e008267.	4.8	25
16	Dose-response association of implantable device-measured physical activity with long-term cardiac death and all-cause mortality in patients at high risk of sudden cardiac death: a cohort study. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2020, 17, 119.	4.6	1
17	Overweight and obesity as protective factors against mortality in nonischemic cardiomyopathy patients with an implantable cardioverter defibrillator. <i>Clinical Cardiology</i> , 2020, 43, 1435-1442.	1.8	6
18	Association of the Obesity Paradox With Objective Physical Activity in Patients at High Risk of Sudden Cardiac Death. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2020, 105, e4801-e4810.	3.6	3

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19	Non-linear Association Between Body Mass Index and Ventricular Tachycardia/Ventricular Fibrillation in Patients With an Implantable Cardioverter-Defibrillator or Cardiac Resynchronization Therapy Defibrillator: A Multicenter Cohort Study. <i>Frontiers in Cardiovascular Medicine</i> , 2020, 7, 610629.	2.4	0
20	Sex Differences in Physical Activity and Its Association With Cardiac Death and All-Cause Mortality in Patients With Implantable Cardioverter-Defibrillators. <i>Frontiers in Cardiovascular Medicine</i> , 2020, 7, 588622.	2.4	2
21	A comparison of left bundle branch pacing with His bundle pacing in a patient with heart failure and left bundle branch block. <i>HeartRhythm Case Reports</i> , 2020, 6, 293-296.	0.4	8
22	Feasibility and efficacy of left bundle branch area pacing in patients indicated for cardiac resynchronization therapy. <i>Europace</i> , 2020, 22, ii54-ii60.	1.7	21
23	How to implant left bundle branch pacing lead in routine clinical practice. <i>Journal of Cardiovascular Electrophysiology</i> , 2019, 30, 2569-2577.	1.7	51
24	Risk of subsequent ventricular arrhythmia is higher in primary prevention patients with implantable cardioverter defibrillator than in secondary prevention patients. <i>BMC Cardiovascular Disorders</i> , 2019, 19, 230.	1.7	2
25	Left bundle branch pacing for symptomatic bradycardia: Implant success rate, safety, and pacing characteristics. <i>Heart Rhythm</i> , 2019, 16, 1758-1765.	0.7	154
26	Recovery of complete left bundle branch block following heart failure improvement by left bundle branch pacing in a patient. <i>Journal of Cardiovascular Electrophysiology</i> , 2019, 30, 1714-1717.	1.7	6
27	Predictive value of gamma-glutamyltransferase for ventricular arrhythmias and cardiovascular mortality in implantable cardioverter-defibrillator patients. <i>BMC Cardiovascular Disorders</i> , 2019, 19, 129.	1.7	2
28	Utility of transthoracic impedance and novel algorithm for sleep apnea screening in pacemaker patient. <i>Sleep and Breathing</i> , 2019, 23, 741-746.	1.7	13
29	Comparison of electrocardiogram characteristics and pacing parameters between left bundle branch pacing and right ventricular pacing in patients receiving pacemaker therapy. <i>Europace</i> , 2019, 21, 673-680.	1.7	158
30	Prevalence and prognosis of ventricular tachycardia/ventricular fibrillation in patients with post-infarction left ventricular aneurysm: Analysis of 575 cases. <i>Journal of Electrocardiology</i> , 2018, 51, 742-746.	0.9	14
31	Prognostic significance of frequent premature ventricular complex early after implantation among patients with implantable cardioverter defibrillator. <i>Journal of Electrocardiology</i> , 2018, 51, 898-905.	0.9	5
32	Association of baseline big endothelin-1 level with long-term prognosis among cardiac resynchronization therapy recipients. <i>Clinical Biochemistry</i> , 2018, 59, 25-30.	1.9	8
33	Association between patient activity and long-term cardiac death in patients with implantable cardioverter-defibrillators and cardiac resynchronization therapy defibrillators. <i>European Journal of Preventive Cardiology</i> , 2017, 24, 760-767.	1.8	17
34	High incidence of ventricular arrhythmias in patients with left ventricular enlargement and moderate left ventricular dysfunction. <i>Clinical Cardiology</i> , 2016, 39, 703-708.	1.8	5
35	Multiple leadless pacemakers implanted in the right ventricle of swine. <i>Europace</i> , 2016, 18, 1748-1752.	1.7	29
36	The role of variability in night-time mean heart rate on the prediction of ventricular arrhythmias and all-cause mortality in implantable cardioverter defibrillator patients. <i>Europace</i> , 2015, 17, ii76-ii82.	1.7	6

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37	Prediction of ventricular arrhythmia events in ischemic heart disease patients with implantable cardioverter-defibrillators. <i>Journal of Materials Science: Materials in Medicine</i> , 2015, 26, 240.	3.6	2
38	Cardiac resynchronization therapy reduces T-wave alternans in patients with heart failure. <i>Europace</i> , 2015, 17, 281-288.	1.7	3
39	Reduction of unnecessary right ventricular pacing by managed ventricular pacing and search AV+ algorithms in pacemaker patients: 12-month follow-up results of a randomized study. <i>Europace</i> , 2014, 16, 1595-1602.	1.7	17