

Jingfeng Wang

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Cardiac resynchronization therapy via left bundle branch pacing vs. optimized biventricular pacing with adaptive algorithm in heart failure with left bundle branch block: a prospective, multi-centre, observational study. <i>Europace</i> , 2022, 24, 807-816.	1.7	65
2	Current of injury is an indicator of lead depth and performance during left bundle branch pacing lead implantation. <i>Heart Rhythm</i> , 2022, 19, 1281-1288.	0.7	15
3	Evaluation of electrophysiological characteristics and ventricular synchrony: An inpatient-controlled study during His-Purkinje conduction system pacing versus right ventricular pacing. <i>Clinical Cardiology</i> , 2022, 45, 723-732.	1.8	7
4	Protective effects of cardiac resynchronization therapy in a canine model with experimental heart failure by improving mitochondrial function: a mitochondrial proteomics study. <i>Journal of Interventional Cardiac Electrophysiology</i> , 2021, 61, 123-135.	1.3	3
5	Angiotensin II Increases HMGB1 Expression in the Myocardium Through AT1 and AT2 Receptors When Under Pressure Overload. <i>International Heart Journal</i> , 2021, 62, 162-170.	1.0	5
6	Procedure-Related Complications of Left Bundle Branch Pacing: A Single-Center Experience. <i>Frontiers in Cardiovascular Medicine</i> , 2021, 8, 645947.	2.4	51
7	Qiliqiangxin alleviates Ang II-induced CMECs apoptosis by downregulating autophagy via the ErbB2-AKT-FoxO3a axis. <i>Life Sciences</i> , 2021, 273, 119239.	4.3	8
8	Prediction of response after cardiac resynchronization therapy with machine learning. <i>International Journal of Cardiology</i> , 2021, 344, 120-126.	1.7	10
9	Pericardial effusion caused by accidentally placing a Micra transcatheter pacing system into the coronary sinus. <i>BMC Cardiovascular Disorders</i> , 2021, 21, 461.	1.7	3
10	Qiliqiangxin Prescription Promotes Angiogenesis of Hypoxic Primary Rat Cardiac Microvascular Endothelial Cells via Regulating miR-21 Signaling. <i>Current Pharmaceutical Design</i> , 2021, 27, 2966-2974.	1.9	6
11	Effects of Adiponectin on Diastolic Function in Mice Underwent Transverse Aorta Constriction. <i>Journal of Cardiovascular Translational Research</i> , 2020, 13, 225-237.	2.4	6
12	Comparison between cardiac resynchronization therapy with and without defibrillator on long-term mortality: A propensity score matched analysis. <i>Journal of Cardiology</i> , 2020, 75, 432-438.	1.9	9
13	Patient-tailored SyncAV algorithm: A novel strategy to improve synchrony and acute hemodynamic response in heart failure patients treated by cardiac resynchronization therapy. <i>Journal of Cardiovascular Electrophysiology</i> , 2020, 31, 512-520.	1.7	14
14	Left bundle branch area pacing is superior to right ventricular septum pacing concerning depolarization-repolarization reserve. <i>Journal of Cardiovascular Electrophysiology</i> , 2020, 31, 313-322.	1.7	43
15	Qiliqiangxin Improves Cardiac Function through Regulating Energy Metabolism via HIF-1-Dependent and Independent Mechanisms in Heart Failure Rats after Acute Myocardial Infarction. <i>BioMed Research International</i> , 2020, 2020, 1-16.	1.9	9
16	The feasibility and safety of left bundle branch pacing vs. right ventricular pacing after mid-long-term follow-up: a single-centre experience. <i>Europace</i> , 2020, 22, ii36-ii44.	1.7	47
17	Angiotensin II induces apoptosis of cardiac microvascular endothelial cells via regulating PTP1B/PI3K/Akt pathway. <i>In Vitro Cellular and Developmental Biology - Animal</i> , 2019, 55, 801-811.	1.5	14
18	The mechanical effects of CRT promoting autophagy via mitochondrial calcium uniporter down-regulation and mitochondrial dynamics alteration. <i>Journal of Cellular and Molecular Medicine</i> , 2019, 23, 3833-3842.	3.6	10

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19	Qiliqiangxin attenuates hypoxia-induced injury in primary rat cardiac microvascular endothelial cells via promoting HIF-1 α -dependent glycolysis. <i>Journal of Cellular and Molecular Medicine</i> , 2018, 22, 2791-2803.	3.6	31
20	Atrial transseptal left ventricular lead implantation for cardiac resynchronization therapy using arteriovenous loop technique. <i>PACE - Pacing and Clinical Electrophysiology</i> , 2018, 41, 866-869.	1.2	0
21	Differential microRNA expression profiles and bioinformatics analysis between young and aging spontaneously hypertensive rats. <i>International Journal of Molecular Medicine</i> , 2018, 41, 1584-1594.	4.0	7
22	Comparison of single-coil lead versus dual-coil lead of implantable cardioverter defibrillator on lead-related venous complications in a canine model. <i>Journal of Interventional Cardiac Electrophysiology</i> , 2018, 52, 195-201.	1.3	3
23	Transvenous cardiac implantable electronic device implantation in patients with persistent left superior vena cava in a tertiary center. <i>Journal of Interventional Cardiac Electrophysiology</i> , 2018, 53, 255-262.	1.3	11
24	Cessation of pacing in superresponders of cardiac resynchronization therapy: A randomized controlled trial. <i>Journal of Cardiovascular Electrophysiology</i> , 2018, 29, 1548-1555.	1.7	7
25	Impact of Genetic Variation in Aldehyde Dehydrogenase 2 and Alcohol Consumption on Coronary Artery Lesions in Chinese Patients with Stable Coronary Artery Disease. <i>International Heart Journal</i> , 2018, 59, 689-694.	1.0	11
26	Effect of Cardiac Resynchronization Therapy on Myocardial Fibrosis and Relevant Cytokines in a Canine Model With Experimental Heart Failure. <i>Journal of Cardiovascular Electrophysiology</i> , 2017, 28, 438-445.	1.7	17
27	<i>Qiliqiangxin</i> protects against anoxic injury in cardiac microvascular endothelial cells via NRG1/ErbB2/PI3K/Akt/mTOR pathway. <i>Journal of Cellular and Molecular Medicine</i> , 2017, 21, 1905-1914.	3.6	30
28	Troponin T elevation after permanent pacemaker implantation. <i>Journal of Interventional Cardiac Electrophysiology</i> , 2017, 49, 211-218.	1.3	4
29	Benefits of Cardiac Resynchronization Therapy in an Asynchronous Heart Failure Model Induced by Left Bundle Branch Ablation and Rapid Pacing. <i>Journal of Visualized Experiments</i> , 2017, , .	0.3	1
30	<i>Qiliqiangxin</i> Enhances Cardiac Glucose Metabolism and Improves Diastolic Function in Spontaneously Hypertensive Rats. <i>Evidence-based Complementary and Alternative Medicine</i> , 2017, 2017, 1-11.	1.2	13
31	Pacing lead is more easily located at RVOT septum in patients with severe tricuspid regurgitation. <i>Acta Cardiologica</i> , 2016, 71, 730-736.	0.9	1
32	Rate-dependent Loss of Capture during Ventricular Pacing. <i>Internal Medicine</i> , 2015, 54, 2449-2451.	0.7	0
33	<i>Qiliqiangxin</i> improves cardiac function and attenuates cardiac remodeling in rats with experimental myocardial infarction. <i>International Journal of Clinical and Experimental Pathology</i> , 2015, 8, 6596-606.	0.5	10
34	Elevated pulmonary artery pressure predicts poor outcome after cardiac resynchronization therapy. <i>Journal of Interventional Cardiac Electrophysiology</i> , 2014, 40, 171-178.	1.3	11
35	Impact of interlead distance on immediate and mid-term response to cardiac resynchronization therapy. <i>Scandinavian Cardiovascular Journal</i> , 2013, 47, 263-270.	1.2	2