

Shengjie Wu

List of Publications by Year in descending order

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Version: 2024-02-01

28
papers

2,043
citations

394286

19
h-index

501076

28
g-index

32
all docs

32
docs citations

32
times ranked

1028
citing authors

#	ARTICLE	IF	CITATIONS
1	A beginner's guide to permanent left bundle branch pacing. <i>Heart Rhythm</i> , 2019, 16, 1791-1796.	0.3	419
2	Long-term outcomes of His bundle pacing in patients with heart failure with left bundle branch block. <i>Heart</i> , 2019, 105, 137-143.	1.2	199
3	Long-Term Safety and Feasibility of Left Bundle Branch Pacing in a Large Single-Center Study. <i>Circulation: Arrhythmia and Electrophysiology</i> , 2021, 14, e009261.	2.1	189
4	Left Bundle Branch Pacing for Cardiac Resynchronization Therapy: Nonrandomized On-Treatment Comparison With His Bundle Pacing and Biventricular Pacing. <i>Canadian Journal of Cardiology</i> , 2021, 37, 319-328.	0.8	179
5	Benefits of Permanent His Bundle Pacing Combined With Atrioventricular Node Ablation in Atrial Fibrillation Patients With Heart Failure With Both Preserved and Reduced Left Ventricular Ejection Fraction. <i>Journal of the American Heart Association</i> , 2017, 6, .	1.6	153
6	The characteristics of the electrocardiogram and the intracardiac electrogram in left bundle branch pacing. <i>Journal of Cardiovascular Electrophysiology</i> , 2019, 30, 1096-1101.	0.8	125
7	Evaluation of the Criteria to Distinguish Left Bundle Branch Pacing From LeftÂVentricular Septal Pacing. <i>JACC: Clinical Electrophysiology</i> , 2021, 7, 1166-1177.	1.3	119
8	Beneficial effects of upgrading to His bundle pacing in chronically paced patients with left ventricular ejection fraction $\leq 50\%$. <i>Heart Rhythm</i> , 2018, 15, 405-412.	0.3	88
9	Micro<sc>RNA</sc>â€²1 protects against cardiac hypoxia/reoxygenation injury by inhibiting excessive autophagy in H9c2 cells <i>via</i> the Akt/<sc>mTOR</sc> pathway. <i>Journal of Cellular and Molecular Medicine</i> , 2017, 21, 467-474.	1.6	79
10	METTL14 suppresses pyroptosis and diabetic cardiomyopathy by downregulating TINCR lncRNA. <i>Cell Death and Disease</i> , 2022, 13, 38.	2.7	56
11	Pacing parameters and success rates of permanent His-bundle pacing in patients with narrow QRS: a single-centre experience. <i>Europace</i> , 2019, 21, 763-770.	0.7	55
12	Electrophysiological characteristics and clinical values of left bundle branch current of injury in left bundle branch pacing. <i>Journal of Cardiovascular Electrophysiology</i> , 2020, 31, 834-842.	0.8	49
13	Low antioxidant status of serum bilirubin, uric acid, albumin and creatinine in patients with myasthenia gravis. <i>International Journal of Neuroscience</i> , 2016, 126, 1120-1126.	0.8	44
14	Long-term performance and risk factors analysis after permanent His-bundle pacing and atrioventricular node ablation in patients with atrial fibrillation and heart failure. <i>Europace</i> , 2020, 22, ii19-ii26.	0.7	42
15	Pacing Treatment of Atrial Fibrillation Patients with Heart Failure. <i>Cardiac Electrophysiology Clinics</i> , 2018, 10, 519-535.	0.7	41
16	Peri-left bundle branch pacing in a patient with right ventricular pacing-induced cardiomyopathy and atrioventricular infra-Hisian block. <i>Europace</i> , 2019, 21, 1038-1038.	0.7	38
17	Novel left ventricular cardiac synchronization: left ventricular septal pacing or left bundle branch pacing?. <i>Europace</i> , 2020, 22, ii10-ii18.	0.7	38
18	Association between serum uric acid and bone health in general population: a large and multicentre study. <i>Oncotarget</i> , 2015, 6, 35395-35403.	0.8	26

#	ARTICLE	IF	CITATIONS
19	Feasibility and Outcomes of Upgrading to Left Bundle Branch Pacing in Patients With Pacing-Induced Cardiomyopathy and Infranodal Atrioventricular Block. <i>Frontiers in Cardiovascular Medicine</i> , 2021, 8, 674452.	1.1	25
20	LCZ696 Attenuated Doxorubicin-Induced Chronic Cardiomyopathy Through the TLR2-MyD88 Complex Formation. <i>Frontiers in Cell and Developmental Biology</i> , 2021, 9, 654051.	1.8	19
21	Impact of QRS morphology on response to conduction system pacing after atrioventricular junction ablation. <i>ESC Heart Failure</i> , 2021, 8, 1195-1203.	1.4	15
22	Case Report: Interventricular Septal Hematoma Complicating Left Bundle Branch Pacing Lead Implantation. <i>Frontiers in Cardiovascular Medicine</i> , 2021, 8, 744079.	1.1	14
23	New-onset intrinsic and paced QRS morphology of right bundle branch block pattern after atrioventricular nodal ablation: Longitudinal dissociation or anatomical bifurcation?. <i>Journal of Cardiovascular Electrophysiology</i> , 2020, 31, 1218-1221.	0.8	12
24	Conduction system pacing following septal myectomy: Insights into site of conduction block. <i>Journal of Cardiovascular Electrophysiology</i> , 2022, 33, 437-445.	0.8	9
25	Association of hemoglobin with incidence of in-hospital cardiac arrest in patients with acute coronary syndrome complicated by cardiogenic shock. <i>Journal of International Medical Research</i> , 2019, 47, 4151-4162.	0.4	4
26	Effects of Rhythm and Rate-Controlling Drugs in Patients With Permanent His-Bundle Pacing. <i>Frontiers in Cardiovascular Medicine</i> , 2020, 7, 585165.	1.1	3
27	Physiological pacing with conduction system capture: How to confirm bundle capture in clinical practice. <i>Journal of Cardiovascular Electrophysiology</i> , 2022, 33, 1332-1335.	0.8	2
28	Association Between Sex-Specific Serum Gamma-Glutamyltransferase and Incidence of Hypertension in a Chinese Population Without Metabolic Syndrome: A Prospective Observational Study. <i>Frontiers in Cardiovascular Medicine</i> , 2021, 8, 644044.	1.1	1