

S Serge Barold

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Left ventricular inhibition during cardiac resynchronization caused by sensed left-sided ventricular premature complexes. PACE - Pacing and Clinical Electrophysiology, 2020, 43, 240-244.	1.2	0
2	Triple atrial sensing during cardiac resynchronization. Journal of Arrhythmia, 2020, 36, 206-208.	1.2	0
3	Termination of desynchronization rhythm and restoration of cardiac resynchronization by left-sided ventricular premature complexes. PACE - Pacing and Clinical Electrophysiology, 2019, 42, 1099-1104.	1.2	1
4	Interruption of cardiac resynchronization therapy triggered by the automatic right-ventricular pacing threshold test. Journal of Electrocardiology, 2019, 55, 111-115.	0.9	0
5	Left ventricular sensing by cardiac resynchronization devices. PACE - Pacing and Clinical Electrophysiology, 2019, 42, 1081-1085.	1.2	1
6	Desynchronization in a cardiac resynchronization device induced by a pacemaker-mediated tachycardia algorithm. Indian Pacing and Electrophysiology Journal, 2018, 18, 108-111.	0.6	2
7	Interruption of cardiac resynchronization therapy by atrial premature complexes. Journal of Electrocardiology, 2018, 51, 247-251.	0.9	7
8	Hyperkalemia Induced by the Sequential Administration of Metoprolol and Carvedilol. Case Reports in Cardiology, 2018, 2018, 1-3.	0.2	2
9	The Analog Blanking Period of Implantable Cardiac Rhythm Devices. PACE - Pacing and Clinical Electrophysiology, 2017, 40, 115-127.	1.2	1
10	Ventricular tachycardia with pseudo 2:1 right ventricular exit block. PACE - Pacing and Clinical Electrophysiology, 2017, 40, 1160-1163.	1.2	1
11	Are the implanted ICD/CRT leads functioning normally?. PACE - Pacing and Clinical Electrophysiology, 2017, 40, 1035-1038.	1.2	0
12	Rate disparity of near-field versus far-field ICD electrograms: A clue to the diagnosis of dissimilar ventricular rhythms. PACE - Pacing and Clinical Electrophysiology, 2017, 40, 1047-1049.	1.2	3
13	Desynchronization by cardiac resynchronization device related to automatic sensing test. PACE - Pacing and Clinical Electrophysiology, 2017, 40, 1164-1166.	1.2	7
14	Inhibition of Left Ventricular Pacing during Cardiac Resynchronization. PACE - Pacing and Clinical Electrophysiology, 2015, 38, 1014-1017.	1.2	6
15	Cardiac Resynchronization Therapy Is Appropriate for All Patients Requiring Chronic Right Ventricular Pacing. Cardiac Electrophysiology Clinics, 2015, 7, 433-444.	1.7	3
16	Pacemaker Rhythm Recorded by a Cardiac Resynchronization Device Capable of Left Ventricular Sensing. PACE - Pacing and Clinical Electrophysiology, 2014, 37, 904-908.	1.2	7
17	Understanding the Timing Cycles of a Cardiac Resynchronization Device Designed with Left Ventricular Sensing. PACE - Pacing and Clinical Electrophysiology, 2014, 37, 1324-1337.	1.2	21
18	Far-field Atrial Sensing by the Left Ventricular Channel of a Biventricular Device. PACE - Pacing and Clinical Electrophysiology, 2014, 37, 1624-1629.	1.2	7

#	ARTICLE	IF	CITATIONS
19	Dissimilar ventricular rhythms: Implications for ICD therapy. Heart Rhythm, 2013, 10, 510-516.	0.7	15
20	Energy Parameters in Cardiac Pacing Should Be Abandoned. PACE - Pacing and Clinical Electrophysiology, 1997, 20, 112-121.	1.2	17
21	The Noise Sampling Period: A New Cause of Apparent Sensing Malfunction of Demand Pacemakers. PACE - Pacing and Clinical Electrophysiology, 1978, 1, 250-253.	1.2	18
22	Periodic Pacemaker Spike Attenuation with Preservation of Capture: An Unusual Electrocardiographic Manifestation of Partial Pacing Electrode Fracture. PACE - Pacing and Clinical Electrophysiology, 1978, 1, 375-380.	1.2	12