

S Serge Barold

List of Publications by Year in descending order

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39
papers

272
citations

1040056

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64
all docs

64
docs citations

64
times ranked

260
citing authors

#	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	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.	1.3	4
3	Apparent dual exit pathways during ventricular tachycardia recorded by an ICD. Journal of Electrocardiology, 2020, 59, 25-27.	0.9	0
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	Type I Wenckebach second-degree AV block: A matter of definition. Clinical Cardiology, 2018, 41, 282-284.	1.8	10
7	Alternans during fascicular ventricular tachycardia due to digitalis toxicity. Journal of Electrocardiology, 2018, 51, 450-451.	0.9	3
8	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
9	Patients with right bundle branch block and concomitant delayed left ventricular activation respond to cardiac resynchronization therapy. Europace, 2018, 20, e171-e178.	1.7	24
10	Hyperkalemia Induced by the Sequential Administration of Metoprolol and Carvedilol. Case Reports in Cardiology, 2018, 2018, 1-3.	0.2	2
11	The Analog Blanking Period of Implantable Cardiac Rhythm Devices. PACE - Pacing and Clinical Electrophysiology, 2017, 40, 115-127.	1.2	1
12	Utilization of Permanent His Bundle Pacing for Management of Proarrhythmia Related to Biventricular Pacing. PACE - Pacing and Clinical Electrophysiology, 2017, 40, 451-454.	1.2	6
13	Right bundle branch block and anterior wall ST elevation myocardial infarction. Herzschrittmachertherapie Und Elektrophysiologie, 2017, 28, 340-343.	0.8	1
14	Ventricular tachycardia with pseudo 2:1 right ventricular exit block. PACE - Pacing and Clinical Electrophysiology, 2017, 40, 1160-1163.	1.2	1
15	Beware of the coronary arteries with implantable cardiac electronic devices. Herzschrittmachertherapie Und Elektrophysiologie, 2017, 28, 317-319.	0.8	0
16	Are the implanted ICD/CRT leads functioning normally?. PACE - Pacing and Clinical Electrophysiology, 2017, 40, 1035-1038.	1.2	0
17	Permanent His Bundle Pacing in Intra-Hisian Conduction Block: Mechanistic Insights. Journal of Electrocardiology, 2017, 50, 933-936.	0.9	3
18	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

#	ARTICLE	IF	CITATIONS
19	Desynchronization by cardiac resynchronization device related to automatic sensing test. PACE - Pacing and Clinical Electrophysiology, 2017, 40, 1164-1166.	1.2	7
20	Renewed interest in the significance of the tall R wave in ECG lead V1 during right ventricular pacing. Expert Review of Medical Devices, 2016, 13, 611-613.	2.8	2
21	Left Axillary Implantation of Loop Recorder versus the Traditional Left Chest Area: A Prospective Randomized Study. PACE - Pacing and Clinical Electrophysiology, 2016, 39, 830-836.	1.2	13
22	Pseudo-double T wave ECG artifact. Herzschrittmachertherapie Und Elektrophysiologie, 2016, 27, 323-325.	0.8	1
23	An appreciation of some timing functions of a cardiac resynchronization device capable of left ventricular sensing. Herzschrittmachertherapie Und Elektrophysiologie, 2016, 27, 249-254.	0.8	2
24	ECG parameters predict left ventricular conduction delay in patients with left ventricular dysfunction. Heart Rhythm, 2016, 13, 2289-2296.	0.7	18
25	Noise from a dysfunctional atrial lead detected as atrial fibrillation by a cardiac implantable electronic device. Herzschrittmachertherapie Und Elektrophysiologie, 2016, 27, 326-328.	0.8	0
26	2:1 AV block. Herzschrittmachertherapie Und Elektrophysiologie, 2016, 27, 154-155.	0.8	1
27	Alternans of the Ventricular Electrogram in Patients with an Implanted Cardioverter-Defibrillator. PACE - Pacing and Clinical Electrophysiology, 2015, 38, 1470-1480.	1.2	1
28	Electrical Atrial Alternans Recorded by Cardiac Rhythm Devices during Atrial Flutter. PACE - Pacing and Clinical Electrophysiology, 2015, 38, 1231-1235.	1.2	2
29	Reappraisal of ECG Lead V1 in the Assessment of Cardiac Resynchronization. PACE - Pacing and Clinical Electrophysiology, 2015, 38, 291-294.	1.2	2
30	Biventricular pacing for bradycardia: Are we there yet?. Journal of Electrocardiology, 2015, 48, 236-240.	0.9	0
31	The Role of Biventricular Pacing in the Prevention and Therapy of Pacemaker-Induced Cardiomyopathy. Annals of Noninvasive Electrocardiology, 2015, 20, 224-239.	1.1	13
32	Cardiac Resynchronization in Patients with Atrial Fibrillation. Journal of Atrial Fibrillation, 2015, 8, 1383.	0.5	13
33	Mobitz type II second-degree atrioventricular block in athletes: true or false?. British Journal of Sports Medicine, 2011, 45, 687-690.	6.7	8
34	Atrioventricular block revisited. Comprehensive Therapy, 2002, 28, 74-78.	0.2	8
35	Second-Degree Atrioventricular Block: A Reappraisal. Mayo Clinic Proceedings, 2001, 76, 44-57.	3.0	91
36	Pacemaker Syndrome Induced by the Mode Switching Algorithm of a DDDR Pacemaker. PACE - Pacing and Clinical Electrophysiology, 1999, 22, 682-685.	1.2	10

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37	Optimal Cardiac Pacing in Patients with Coronary Artery Disease. PACE - Pacing and Clinical Electrophysiology, 1998, 21, 456-461.	1.2	4
38	Exercise-Induced Second-Degree AV Block... Journal of Cardiovascular Electrophysiology, 1997, 8, 1084-1086.	1.7	14
39	Permanent Cardiac Pacing in the Elderly Patient: Is Selection of the Pacing Mode Important?. The American Journal of Geriatric Cardiology, 1993, 2, 12-29.	0.6	0