Maurizio Eugenio Landolina

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	The Effect of Cardiac Resynchronization on Morbidity and Mortality in Heart Failure. New England Journal of Medicine, 2005, 352, 1539-1549.	13.9	5,656
2	Long-Term Outcome and Risk Stratification in Dilated Cardiolaminopathies. Journal of the American College of Cardiology, 2008, 52, 1250-1260.	1.2	335
3	Remote Monitoring Reduces Healthcare Use and Improves Quality of Care in Heart Failure Patients With Implantable Defibrillators. Circulation, 2012, 125, 2985-2992.	1.6	302
4	Long term vagal stimulation in patients with advanced heart failure First experience in man. European Journal of Heart Failure, 2008, 10, 884-891.	2.9	262
5	Who Are the Long-QT Syndrome Patients Who Receive an Implantable Cardioverter-Defibrillator and What Happens to Them?. Circulation, 2010, 122, 1272-1282.	1.6	261
6	cardioverter defibrillator (ICD) interventions and heart failure hospitalizations in patients with non-ischaemic cardiomyopathy implanted for primary prevention: the RELEVANT [Role of long dEtection window programming in patients with LEft VentriculAr dysfunction, Non-ischemic eTiology in primary prevention treated with a biventricular ICD] study. European Heart Journal, 2009, 30,	1.0	149
7	2758-2767. Cardiac Resynchronization Therapy in Patients With Atrial Fibrillation. JACC: Heart Failure, 2013, 1, 500-507.	1.9	147
8	Image integration increases efficacy of paroxysmal atrial fibrillation catheter ablation: results from the CartoMergeTM Italian Registry. Europace, 2009, 11, 1004-1010.	0.7	123
9	A randomized controlled trial of atrioventricular junction ablation and cardiac resynchronization therapy in patients with permanent atrial fibrillation and narrow QRS. European Heart Journal, 2018, 39, 3999-4008.	1.0	123
10	Remote Monitoring of CRTâ€ICD: The Multicenter Italian CareLink Evaluation—Ease of Use, Acceptance, and Organizational Implications. PACE - Pacing and Clinical Electrophysiology, 2008, 31, 1259-1264.	0.5	120
11	Monitoring Intrathoracic Impedance with an Implantable Defibrillator Reduces Hospitalizations in Patients with Heart Failure. PACE - Pacing and Clinical Electrophysiology, 2009, 32, 363-370.	0.5	119
12	Device-Detected Atrial Tachyarrhythmias Predict Adverse Outcome in Real-World Patients With Implantable Biventricular Defibrillators. Journal of the American College of Cardiology, 2011, 57, 167-172.	1.2	116
13	AV junction ablation and cardiac resynchronization for patients with permanent atrial fibrillation and narrow QRS: the APAF-CRT mortality trial. European Heart Journal, 2021, 42, 4731-4739.	1.0	111
14	Antiarrhythmic Effect of Reverse Ventricular Remodeling Induced by Cardiac Resynchronization Therapy. Journal of the American College of Cardiology, 2008, 52, 1442-1449.	1.2	96
15	Detection of new atrial fibrillation in patients with cardiac implanted electronic devices and factors associated with transition to higher device-detected atrial fibrillation burden. Heart Rhythm, 2018, 15, 376-383.	0.3	86
16	Baroreflex sensitivity, but not heart rate variability, is reduced in patients with life-threatening ventricular arrhythmias long after myocardial infarction. American Heart Journal, 1995, 130, 473-480.	1.2	83
17	Long-Term Complications Related to Biventricular Defibrillator Implantation. Circulation, 2011, 123, 2526-2535.	1.6	80
18	Frequency, Patient Characteristics, Treatment Strategies, and Resource Usage of Atrial Fibrillation (from the Italian Survey of Atrial Fibrillation Management [ISAF] Study). American Journal of Cardiology, 2013, 111, 705-711.	0.7	74

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19	Pulmonary vein isolation cryoablation for patients with persistent and long-standing persistent atrial fibrillation: Clinical outcomes from the real-world multicenter observational project. Heart Rhythm, 2018, 15, 363-368.	0.3	69
20	Impact of COVID-19 pandemic on the clinical activities related to arrhythmias and electrophysiology in Italy: results of a survey promoted by AIAC (Italian Association of Arrhythmology and Cardiac Pacing). Internal and Emergency Medicine, 2020, 15, 1445-1456.	1.0	66
21	Remote monitoring of patients with biventricular defibrillators through the CareLink system improves clinical management of arrhythmias and heart failure episodes. Journal of Interventional Cardiac Electrophysiology, 2009, 24, 53-61.	0.6	62
22	Cost-Utility Analysis of the EVOLVO Study on Remote Monitoring for Heart Failure Patients With Implantable Defibrillators: Randomized Controlled Trial. Journal of Medical Internet Research, 2013, 15, e106.	2.1	62
23	Relevance of Echocardiographic Evaluation of Right Ventricular Function in Patients Undergoing Cardiac Resynchronization Therapy. PACE - Pacing and Clinical Electrophysiology, 2009, 32, 1040-1049.	0.5	61
24	Impaired Baroreflex Sensitivity Is Correlated With Hemodynamic Deterioration of Sustained Ventricular Tachycardia. Journal of the American College of Cardiology, 1997, 29, 568-575.	1.2	59
25	Implantable CRT device diagnostics identify patients with increased risk for heart failure hospitalization. Journal of Interventional Cardiac Electrophysiology, 2008, 23, 235-242.	0.6	55
26	Incidence and clinical relevance of uncontrolled ventricular rate during atrial fibrillation in heart failure patients treated with cardiac resynchronization therapy. European Journal of Heart Failure, 2011, 13, 868-876.	2.9	53
27	Failure of implantable cardioverter-defibrillator leads: A matter of lead size?. Heart Rhythm, 2013, 10, 184-190.	0.3	48
28	Validation of a simple risk stratification tool for patients implanted with Cardiac Resynchronization Therapy: the <scp>VALID RT</scp> risk score. European Journal of Heart Failure, 2015, 17, 717-724.	2.9	41
29	Comparison of the Effects of Cardiac Resynchronization Therapy in Patients with Class II Versus Class III and IV Heart Failure (from the InSync/InSync ICD Italian Registry)â€â€Conflicts of interest: Sergio Valsecchi and Alessandra Denaro are employees of Medtronic Italia, Rome, Italy.,â€jâ€jA list of centers and investigators participating in the InSync/InSync ICD Italian Registry is provided in the Appendix	0.7	39
30	Rhythm‧ymptom Correlation in Patients on Continuous Monitoring After Catheter Ablation of Atrial Fibrillation. Journal of Cardiovascular Electrophysiology, 2014, 25, 154-160.	0.8	39
31	Atrioventricular junction ablation in patients with atrial fibrillation treated with cardiac resynchronization therapy: positive impact on ventricular arrhythmias, implantable cardioverterâ€defibrillator therapies and hospitalizations. European Journal of Heart Failure, 2018, 20, 1472-1481.	2.9	39
32	Is a Dual-Sensor Pacemaker Appropriate in Patients with Sino-Atrial Disease? Results from the DUSISLOG Study. PACE - Pacing and Clinical Electrophysiology, 2006, 29, 34-40.	0.5	37
33	Longevity of implantable cardioverter-defibrillators for cardiac resynchronization therapy in current clinical practice: an analysis according to influencing factors, device generation, and manufacturer. Europace, 2015, 17, 1251-1258.	0.7	37
34	Efficacy of cardiac resynchronization therapy in very old patients: the Insync/Insync ICD Italian Registry. Europace, 2007, 9, 732-738.	0.7	36
35	Heart rate variability monitored by the implanted device predicts response to CRT and longâ€ŧerm clinical outcome in patients with advanced heart failure. European Journal of Heart Failure, 2008, 10, 1073-1079.	2.9	33
36	Improving Thromboprophylaxis Using Atrial Fibrillation Diagnostic Capabilities in Implantable Cardioverter-Defibrillators. Circulation: Cardiovascular Quality and Outcomes, 2012, 5, 182-188.	0.9	33

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37	Followâ€Up of CRTâ€ICD: Implications for the Use of Remote Followâ€Up Systems. Data from the InSync ICD Italian Registry. PACE - Pacing and Clinical Electrophysiology, 2008, 31, 38-46.	0.5	32
38	Identification of Genetic Markers for Treatment Success in Heart Failure Patients. Circulation: Cardiovascular Genetics, 2014, 7, 760-770.	5.1	32
39	A comprehensive electrocardiographic, molecular, and echocardiographic study of Brugada syndrome: Validation of the 2013 diagnostic criteria. Heart Rhythm, 2014, 11, 1176-1183.	0.3	32
40	Implantation technique and optimal subcutaneous defibrillator chest position: a PRAETORIAN score-based study. Europace, 2020, 22, 1822-1829.	0.7	31
41	Comparison of the Usefulness of Cardiac Resynchronization Therapy in Three Age-Groups (<65, 65-74) Tj ETQq1 1510-1516.	1 0.7843 0.7	14 rgBT /0 30
42	Prognostic implications of mitral regurgitation in patients after cardiac resynchronization therapy. European Journal of Heart Failure, 2016, 18, 1060-1068.	2.9	30
43	Validation of Seattle Heart Failure Model for mortality risk prediction in patients treated with cardiac resynchronization therapy. European Journal of Heart Failure, 2013, 15, 211-220.	2.9	29
44	Electrical storm in patients with biventricular implantable cardioverter defibrillator: Incidence, predictors, and prognostic implications. American Heart Journal, 2008, 156, 847-854.	1.2	28
45	Tumor Necrosis Factor-α Predicts Response to Cardiac Resynchronization Therapy in Patients With Chronic Heart Failure. Circulation Journal, 2014, 78, 2232-2239.	0.7	28
46	Subcutaneous implantable cardioverter defibrillator implantation: An analysis of Italian clinical practice and its evolution. International Journal of Cardiology, 2018, 272, 162-167.	0.8	28
47	Intrahospital organizational model of remote monitoring data sharing, for a global management of patients with cardiac implantable electronic devices: a document of the Italian Association of Arrhythmology and Cardiac Pacing. Journal of Cardiovascular Medicine, 2020, 21, 171-181.	0.6	28
48	Persistent Atrial Fibrillation Worsens Heart Rate Variability, Activity and Heart Rate, as Shown by a Continuous Monitoring by Implantable Biventricular Pacemakers in Heart Failure Patients. Journal of Cardiovascular Electrophysiology, 2008, 19, 693-701.	0.8	27
49	Pulmonary Vein Isolation with the Cryoballoon Technique: Feasibility, Procedural Outcomes, and Adoption in the Real World. PACE - Pacing and Clinical Electrophysiology, 2017, 40, 46-56.	0.5	27
50	Battery longevity of implantable cardioverter-defibrillators and cardiac resynchronization therapy defibrillators: technical, clinical and economic aspects. An expert review paper from EHRA. Europace, 2018, 20, 1882-1897.	0.7	27
51	Positive trend in survival to hospital discharge after out-of-hospital cardiac arrest. Journal of Cardiovascular Medicine, 2014, 15, 609-615.	0.6	25
52	Body surface potential maps in old inferior myocardial infarction. Assessment of diagnostic criteria. Journal of Electrocardiology, 1986, 19, 225-234.	0.4	24
53	Delayed ICD Lead Cardiac Perforation: Comparison of Small versus Standardâ€Diameter Leads Implanted in a Single Center. PACE - Pacing and Clinical Electrophysiology, 2011, 34, 475-483.	0.5	24
	Physical Activity Massured by Implanted Daviess Predicts Atrial Arrhythmizs and Patient Outcomer		

Physical Activity Measured by Implanted Devices Predicts Atrial Arrhythmias and Patient Outcome:
Results of IMPLANTED (Italian Multicentre Observational Registry on Patients With Implantable) Tj ETQq0 0 0 rgBT 1@verlock240 Tf 50 53

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55	Predictive value of programmed ventricular stimulation in patients with ischaemic cardiomyopathy: implications for the selection of candidates for an implantable defibrillator. Europace, 2007, 9, 1151-1157.	0.7	22
56	Clinically oriented device programming in bradycardia patients: part 1 (sinus node disease). Proposals from AIAC (Italian Association of Arrhythmology and Cardiac Pacing). Journal of Cardiovascular Medicine, 2018, 19, 161-169.	0.6	22
57	Center experience does not influence long-term outcome and peri-procedural complications after cryoballoon ablation of paroxysmal atrial fibrillation: Data on 860 patients from the real-world multicenter observational project. International Journal of Cardiology, 2018, 272, 130-136.	0.8	22
58	Effectiveness of cardiac resynchronization therapy in heart failure patients with valvular heart disease: comparison with patients affected by ischaemic heart disease or dilated cardiomyopathy. The InSync/InSync ICD Italian Registry. European Heart Journal, 2009, 30, 2275-2283.	1.0	21
59	Effect of PR interval and pacing mode on persistent atrial fibrillation incidence in dual chamber pacemaker patients: a sub-study of the international randomized MINERVA trial. Europace, 2019, 21, 636-644.	0.7	20
60	Predictive role of early recurrence of atrial fibrillation after cryoballoon ablation. Europace, 2020, 22, 1798-1804.	0.7	20
61	Change in the use of remote monitoring of cardiac implantable electronic devices in Italian clinical practice over a 5-year period: results of two surveys promoted by the AIAC (Italian Association of) Tj ETQq1 1 0.78	3 43. ઢ4 rgB	T 20 verlock
62	Reproducibility of acute pulmonary vein isolation guided by the ablation index. PACE - Pacing and Clinical Electrophysiology, 2019, 42, 874-881.	0.5	19
63	Clustering of Ventricular Tachyarrhythmias in Heart Failure Patients Implanted with a Biventricular Cardioverter Defibrillator. Journal of Cardiovascular Electrophysiology, 2006, 17, 1299-1306.	0.8	18
64	Determinants of All-Cause Mortality in Different Age Groups in Patients With Severe Systolic Left Ventricular Dysfunction Receiving an Implantable Cardioverter Defibrillator (from the Italian) Tj ETQq0 0 0 rgBT/C	Overlock 10	D Tf 50 382 1
65	Inspiration on the Outcome of Patients Treated with CRTâ€D: Data from the InSync ICD Italian Registry. PACE - Pacing and Clinical Electrophysiology, 2012, 35, 146-154.	0.5	17
66	Clinically oriented device programming in bradycardia patients: part 2 (atrioventricular blocks and) Tj ETQq0 0 0 r	gBT /Over 0.6	ock 10 Tf 50 17
67	Reproducibility of pulmonary vein isolation guided by the ablation index: 1â€year outcome of the AIR registry. Journal of Cardiovascular Electrophysiology, 2020, 31, 1694-1701.	0.8	17
68	Intrathoracic and Ventricular Impedances are Associated with Changes in Ventricular Volume in Patients Receiving Defibrillators for CRT. PACE - Pacing and Clinical Electrophysiology, 2010, 33, 64-73.	0.5	16
69	Actions elicited during scheduled and unscheduled in-hospital follow-up of cardiac devices: results of the ATHENS multicentre registry. Europace, 2011, 13, 1766-1773.	0.7	16
70	Risk stratification of ischaemic patients with implantable cardioverter defibrillators by C-reactive protein and a multi-markers strategy: results of the CAMI-GUIDE study. European Heart Journal, 2012, 33, 1344-1350.	1.0	16
71	Long-term reverse remodeling by cardiac resynchronization therapy with MultiPoint Pacing: A feasibility study of noninvasive hemodynamics–guided device programming. Heart Rhythm, 2018, 15, 1766-1774.	0.3	15
72	Ventricular rate monitoring as a tool to predict and prevent atrial fibrillation-related inappropriate shocks in heart failure patients treated with cardiac resynchronisation therapy defibrillators. Heart, 2014, 100, 848-854.	1.2	14

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73	Adaptive Cardiac Resynchronization Therapy Reduces Atrial Fibrillation Incidence in Heart Failure Patients With Prolonged AV Conduction. Circulation: Arrhythmia and Electrophysiology, 2019, 12, e007260.	2.1	14
74	Is the time between first diagnosis of paroxysmal atrial fibrillation and cryoballoon ablation a predictor of efficacy?. Journal of Cardiovascular Medicine, 2018, 19, 446-452.	0.6	13
75	Favorable Trend of Implantable Cardioverterâ€Defibrillator Service Life in a Large Singleâ€Nation Population: Insights From 10â€Year Analysis of the Italian Implantable Cardioverterâ€Defibrillator Registry. Journal of the American Heart Association, 2019, 8, e012759.	1.6	13
76	Serratus anterior plane block in subcutaneous implantable cardioverter defibrillator implantation: A caseâ€control analysis. Journal of Cardiovascular Electrophysiology, 2020, 31, 144-149.	0.8	13
77	Design of the evolution of management strategies of heart failure patients with implantable defibrillators (EVOLVO) study to assess the ability of remote monitoring to treat and triage patients more effectively. Trials, 2009, 10, 42.	0.7	12
78	Five Years of Catheter Ablation Procedures in Southâ€Western Europe: Metaâ€Analysis of National Registries. PACE - Pacing and Clinical Electrophysiology, 2009, 32, 506-515.	0.5	12
79	Atrial antitachycardia pacing and atrial remodeling: A substudy of the international, randomized MINERVA trial. Heart Rhythm, 2017, 14, 1476-1484.	0.3	12
80	Clinical and organizational management of cardiac implantable electronic device replacements. Journal of Cardiovascular Medicine, 2019, 20, 531-541.	0.6	12
81	Characteristics of ventricular tachyarrhythmias occurring in ischemic versus nonischemic patients implanted with a biventricular cardioverter-defibrillator for primary or secondary prevention of sudden death. American Heart Journal, 2006, 152, 527.e1-527.e11.	1.2	11
82	Efficacy of cryoballoon ablation in patients with paroxysmal atrial fibrillation without time to pulmonary vein isolation assessment. International Journal of Cardiology, 2018, 272, 118-122.	0.8	11
83	Pharmacological therapy following catheter ablation of atrial fibrillation. Journal of Cardiovascular Medicine, 2012, 13, 9-15.	0.6	10
84	Genetic Variants of the Renin-Angiotensin-Aldosterone SystemÂand Reverse Remodeling After Cardiac Resynchronization Therapy. Journal of Cardiac Failure, 2012, 18, 762-768.	0.7	10
85	A comparison of acute procedural outcomes within four generations of cryoballoon catheters utilized in the realâ€world multicenter experience of 1STOP. Journal of Cardiovascular Electrophysiology, 2020, 31, 80-88.	0.8	10
86	Is 40 Joules Enough to Successfully Defibrillate With Subcutaneous Implantable Cardioverter-Defibrillators?. JACC: Clinical Electrophysiology, 2021, 7, 767-776.	1.3	10
87	Women with nonischemic cardiomyopathy have a favorable prognosis and a better left ventricular remodeling than men after cardiac resynchronization therapy. Journal of Cardiovascular Medicine, 2016, 17, 291-298.	0.6	9
88	The economic impact of battery longevity in implantable cardioverter-defibrillators for cardiac resynchronization therapy: the hospital and healthcare system perspectives. Europace, 2017, 19, 1349-1356.	0.7	9
89	Donor-to-Recipient Decremental Conduction of Atrial Fibrillation Following Orthotopic Heart Transplantation: Journal of Cardiovascular Electrophysiology, 2000, 11, 1043-1047.	0.8	8
90	Automatic adjustment of stimulation output in resynchronization therapy: impact and effectiveness in clinical practice. Europace, 2011, 13, 1311-1318.	0.7	8

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91	Can we predict new AF occurrence in single-chamber ICD patients? Insights from an observational investigation. International Journal of Cardiology, 2017, 230, 275-280.	0.8	8
92	Prognostic role of post-infarction C-reactive protein in patients undergoing implantation of cardioverter-defibrillators: design of the C-reactive protein Assessment after Myocardial Infarction to GUide Implantation of DEfibrillator (CAMI GUIDE) study. Journal of Cardiovascular Medicine, 2007, 8, 293-299.	0.6	7
93	Left Ventricular Pacing Lead Positioning in the Target Vein of the Coronary Sinus: Description of a Challenging Case. PACE - Pacing and Clinical Electrophysiology, 2008, 31, 503-505.	0.5	7
94	Anatomical Mapping for Atrial Fibrillation Ablation: A Headâ€ŧoâ€Head Comparison of Ultrasoundâ€Assisted Reconstruction versus Fast Anatomical Mapping. PACE - Pacing and Clinical Electrophysiology, 2015, 38, 187-195.	0.5	7
95	Submammary device implantation. Good long-term performance and better patients' satisfaction. A single-center experience. International Journal of Cardiology, 2016, 221, 820-826.	0.8	7
96	Cryoballoon ablation of atrial fibrillation is effectively feasible without previous imaging of pulmonary vein anatomy: insights from the 1STOP project. Journal of Interventional Cardiac Electrophysiology, 2019, 55, 267-275.	0.6	7
97	Treatment of atrial fibrillation with a dual defibrillator in heart failure patients (TRADE HF): protocol for a randomized clinical trial. Trials, 2011, 12, 44.	0.7	6
98	Ventricular antitachycardia pacing therapy in patients with heart failure implanted with a cardiac resynchronization therapy defibrillator device: Efficacy, safety, and impact on mortality. Heart Rhythm, 2016, 13, 472-480.	0.3	6
99	Use of implantable cardioverter defibrillator and cardiac resynchronization therapy. Journal of Cardiovascular Medicine, 2012, 13, 675-683.	0.6	5
100	The increased risk of stroke/transient ischemic attack in women with a cardiac implantable electronic device is not associated with a higher atrial fibrillation burden. Europace, 2017, 19, 1767-1775.	0.7	5
101	Cumulative analysis on 4802 patients confirming that women benefit more than men from cardiac resynchronization therapy. International Journal of Cardiology, 2015, 182, 454-456.	0.8	4
102	Multipoint Pacing versus conventional ICD in Patients with a Narrow QRS complex (MPP Narrow QRS) Tj ETQqO	0 0 rgBT /0	Dverlock 10 T
103	Reduction of inappropriate anti-tachycardia pacing therapies and shocks by a novel suite of detection algorithms in heart failure patients with cardiac resynchronization therapy defibrillators: a historical comparison of a prospective database. Europace, 2016, 18, 1391-1398.	0.7	4
104	Lead choice in cardiac implantable electronic devices: an Italian survey promoted by AIAC (Italian) Tj ETQq0 0 0 r	gBT_/Overl	oc뵪 10 Tf 50
105	Projected longevities of cardiac implantable defibrillators: a retrospective analysis over the period 2007–17 and the impact of technological factors in determining longevity. Europace, 2020, 22, 149-155.	0.7	4
106	Atrial Fibrillation: Rhythm or Rate Control?. Cardiology, 2003, 3, 164-170.	0.3	2
107	Intermittent rate-dependent retrograde conduction over a concealed atrioventricular accessory pathway: what is the mechanism?. Europace, 2008, 11, 260-262.	0.7	2
108	Post-partum cardiogenic shock in a patient with permanent junctional re-entry tachycardia. International Journal of Cardiology, 2011, 151, e68-e70.	0.8	2

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109	Stroke prophylaxis in high-risk patients with atrial fibrillation: Rhythm vs. rate control strategy. European Journal of Internal Medicine, 2013, 24, 314-317.	1.0	2
110	The Practice of Deep Sedation in Electrophysiology and Cardiac Pacing Laboratories: Results of an Italian Survey Promoted by the AIAC (Italian Association of Arrhythmology and Cardiac Pacing). Journal of Clinical Medicine, 2021, 10, 5035.	1.0	2
111	Chronic Kidney Disease with Mild and Mild to Moderate Reduction in Renal Function and Long-Term Recurrences of Atrial Fibrillation after Pulmonary Vein Cryoballoon Ablation. Journal of Cardiovascular Development and Disease, 2022, 9, 126.	0.8	2
112	Effect of nitroglycerin on ST potentials in the post-acute phase of myocardial infarction. Journal of Electrocardiology, 1981, 14, 351-356.	0.4	1
113	CV4 Evaluation of Telemonitoring for Heart Failure Patients With Implantable Defibrillators: The Evolvo (Evolution of Management Strategies of Heart Failure Patients With Implantable) Tj ETQq1 1 0.784314 rg	gBTo¦Overlo	och 10 Tf 500
114	1A.08. Journal of Hypertension, 2015, 33, e3.	0.3	1
115	Electrical treatment of atrial arrhythmias in heart failure patients implanted with a dual defibrillator CRT device. Results from the TRADE-HF study. International Journal of Cardiology, 2017, 236, 181-186.	0.8	1
116	Washout of long-term treatment with flecainide and propafenone in patients with complex ventricular arrhythmias and cardiac disease. American Heart Journal, 1992, 124, 374-380.	1.2	0
117	237: Clinical Usefulness of an Implantable Thoracic Impedance Monitoring and Alert System. Journal of Heart and Lung Transplantation, 2008, 27, S146.	0.3	0
118	Loss of biventricular pacing, inappropriate ICD shocks and uncontrolled ventricular rate associated to atrial fibrillation in patients with cardiac resynchronization therapy defibrillators. European Heart Journal, 2013, 34, P3196-P3196.	1.0	0
119	Letter by Ferrari et al Regarding Article, "Long-Term Arrhythmia-Free Survival in Patients With Severe Left Ventricular Dysfunction and No Inducible Ventricular Tachycardia After Myocardial Infarction― Circulation, 2014, 130, e178.	1.6	0
120	The Economic Impact of The use of Implantable Cardioverter Defibrillator In Primary Prevention. Value in Health, 2015, 18, A337.	0.1	0
121	The elephant in the room. Journal of Cardiovascular Medicine, 2018, 19, 609-610.	0.6	0
122	764 Usefulness of an automatic patient alarm based on changes in intrathoracic impedance in patients with advanced heart failure. European Journal of Heart Failure, Supplement, 2007, 6, 173-174.	0.2	0
123	759 Long-term effects of CRT in patients with narrow QRS: the InSync/InSync ICD Italian Registry. European Journal of Heart Failure, Supplement, 2007, 6, 171-172.	0.2	0
124	758 Reverse remodeling after cardiac resynchronization therapy affects the burden of ventricular arrhythmias: the InSync ICD Italian Registry. European Journal of Heart Failure, Supplement, 2007, 6, 171-171.	0.2	0
125	10 Clinical utility of an implantable thoracic impedance monitoring and alert system: beyond hospitalization. European Journal of Heart Failure, Supplement, 2007, 6, 2-2.	0.2	0
126	Electrical storms in patients with biventricular ICD may suggest cardiac resynchronization therapy inefficacy. European Journal of Heart Failure, Supplement, 2008, 7, 178-178.	0.2	0

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127	Role of the Autonomic Nervous System in Sustained Ventricular Tachycardia after Myocardial Infarction. Developments in Cardiovascular Medicine, 1998, , 49-55.	0.1	0
128	Sinus Cycle Shortening During Ventricular Tachycardia Predicts Better Than Ventricular Function Major Events in the Follow-up. Journal of the American College of Cardiology, 1998, 31, 90A.	1.2	0
129	Estimate and reporting of longevity for cardiac implantable electronic devices: a proposal for standardized criteria. Expert Review of Medical Devices, 2021, 18, 1203-1208.	1.4	0