

Alessio Gargaro

List of Publications by Year in descending order

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43
papers

1,056
citations

430874

18
h-index

434195

31
g-index

45
all docs

45
docs citations

45
times ranked

1027
citing authors

#	ARTICLE	IF	CITATIONS
1	Combining home monitoring with temporal trends from implanted defibrillators and baseline patient risk profile to predict heart failure hospitalizations: results from the SELENE HF study. <i>Europace</i> , 2022, 24, 234-244.	1.7	35
2	One-year mortality after implantable defibrillator implantation: do risk stratification models help improving clinical practice?. <i>Journal of Interventional Cardiac Electrophysiology</i> , 2022, 64, 607-619.	1.3	3
3	Does Timing of Ventricular Tachycardia Ablation Affect Prognosis in Patients With an Implantable Cardioverter Defibrillator? Results From the Multicenter Randomized PARTITA Trial. <i>Circulation</i> , 2022, 145, 1829-1838.	1.6	69
4	Cardiac pacing in severe recurrent reflex syncope and tilt-induced asystole. <i>European Heart Journal</i> , 2021, 42, 508-516.	2.2	69
5	Heart rate distribution in paced and non-paced patients with severe recurrent reflex syncope and tilt-induced asystole: Findings from the BIOSync CLS study. <i>International Journal of Cardiology</i> , 2021, 335, 52-54.	1.7	6
6	Circadian periodicity affects the type of ventricular arrhythmias and efficacy of implantable defibrillator therapies. <i>Journal of Cardiovascular Electrophysiology</i> , 2021, 32, 2528-2535.	1.7	1
7	Cardiac resynchronization therapy defibrillators in patients with permanent atrial fibrillation. <i>ESC Heart Failure</i> , 2021, , .	3.1	4
8	Cardiac Pacing in Cardioinhibitory Reflex Syncope: Clinical Use of Closed-loop Stimulation. <i>Arrhythmia and Electrophysiology Review</i> , 2021, 10, 244-249.	2.4	5
9	Atrial signal amplitude predicts atrial high-rate episodes in implantable cardioverter defibrillator patients: Insights from a large database of remote monitoring transmissions. <i>Journal of Arrhythmia</i> , 2020, 36, 353-362.	1.2	3
10	The MB score: a new risk stratification index to predict the need for advanced tools in lead extraction procedures. <i>Europace</i> , 2020, 22, 613-621.	1.7	20
11	Are Atrial High-Rate Episodes Associated With Increased Risk of Ventricular Arrhythmias and Mortality?. <i>JACC: Clinical Electrophysiology</i> , 2019, 5, 1197-1208.	3.2	17
12	Rate-responsive pacing and atrial high rate episodes in cardiac resynchronization therapy patients: Is low heart rate the key?. <i>Clinical Cardiology</i> , 2019, 42, 820-828.	1.8	8
13	Long-term outcomes after prophylactic ICD and CRT implantation in nonischemic patients: Analysis from a nationwide database of daily remote monitoring transmissions. <i>Journal of Cardiovascular Electrophysiology</i> , 2019, 30, 1626-1635.	1.7	5
14	Seasonal trend of ventricular arrhythmias in a nationwide remote monitoring database of implantable defibrillators and cardiac resynchronization devices. <i>International Journal of Cardiology</i> , 2019, 275, 104-106.	1.7	6
15	Organizational model and reactions to alerts in remote monitoring of cardiac implantable electronic devices: A survey from the Home Monitoring Expert Alliance project. <i>Clinical Cardiology</i> , 2019, 42, 76-83.	1.8	29
16	Does the CHA ₂ DS ₂ -VASc score reliably predict atrial arrhythmias? Analysis of a nationwide database of remote monitoring data transmitted daily from cardiac implantable electronic devices. <i>Heart Rhythm</i> , 2018, 15, 971-979.	0.7	26
17	Access to magnetic resonance imaging of patients with magnetic resonance-conditional pacemaker and implantable cardioverter-defibrillator systems: results from the Really ProMRI study. <i>Europace</i> , 2018, 20, 1001-1009.	1.7	23
18	Electrocardiographic characteristics, anthropometric features, and cardiovascular risk factors in a large cohort of adolescents. <i>Europace</i> , 2018, 20, 1833-1840.	1.7	12

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19	A comparison of 8â€mm and openâ€irrigated goldâ€tip catheters for typical atrial flutter ablation: Data from a prospective multicenter registry. <i>Journal of Arrhythmia</i> , 2018, 34, 402-409.	1.2	1
20	Does cardiac pacing reduce syncopal recurrences in cardioinhibitory vasovagal syncope patients selected with head-up tilt test? Analysis of a 5-year follow-up database. <i>International Journal of Cardiology</i> , 2018, 270, 149-153.	1.7	17
21	Impact of pacemaker longevity on expected device replacement rates: Results from computer simulations based on a multicenter registry (ESSENTIAL). <i>Clinical Cardiology</i> , 2018, 41, 1185-1191.	1.8	6
22	Seasonal trends in atrial fibrillation episodes and physical activity collected daily with a remote monitoring system for cardiac implantable electronic devices. <i>International Journal of Cardiology</i> , 2017, 234, 48-52.	1.7	11
23	Predicting the difficulty of a transvenous lead extraction procedure: Validation of the LED index. <i>Journal of Cardiovascular Electrophysiology</i> , 2017, 28, 811-818.	1.7	47
24	Atrioventricular Interval Extension Isâ€Highlyâ€Efficient in Preventing Unnecessary Right Ventricular Pacing in Sinusâ€Nodeâ€Disease. <i>JACC: Clinical Electrophysiology</i> , 2017, 3, 482-490.	3.2	6
25	Benefit of dual-chamber pacing with Closed Loop Stimulation in tilt-induced cardio-inhibitory reflex syncope (BIOSync trial): study protocol for a randomized controlled trial. <i>Trials</i> , 2017, 18, 208.	1.6	28
26	Vasovagal syncope with asystole: the role of cardiac pacing. <i>Clinical Autonomic Research</i> , 2017, 27, 245-251.	2.5	11
27	Stroke incidence in patients with cardiac implantable electronic devices remotely controlled with automatic alerts of atrial fibrillation. A sub-analysis of the HomeGuide study. <i>International Journal of Cardiology</i> , 2016, 219, 251-256.	1.7	18
28	Prevalence and predictor factors of severe venous obstruction after cardiovascular electronic device implantation. <i>Europace</i> , 2016, 18, 1220-1226.	1.7	34
29	Physiological rate adaptation in a child with chronotropic incompetence through closed-loop stimulation using epicardial leads. <i>HeartRhythm Case Reports</i> , 2016, 2, 36-39.	0.4	2
30	Selection of potential predictors of worsening heart failure. <i>Journal of Cardiovascular Medicine</i> , 2015, 16, 782-789.	1.5	10
31	Assessing access to MRI of patients with magnetic resonance-conditional pacemaker and implantable cardioverter defibrillator systems. <i>Journal of Cardiovascular Medicine</i> , 2015, 16, 715.	1.5	6
32	Effect of daily remote monitoring on pacemaker longevity: A retrospective analysis. <i>Heart Rhythm</i> , 2015, 12, 330-337.	0.7	23
33	Predicting the difficulty of a lead extraction procedure. <i>Journal of Cardiovascular Medicine</i> , 2014, 15, 668-673.	1.5	40
34	Manpower and Outpatient Clinic Workload for Remote Monitoring of Patients with Cardiac Implantable Electronic Devices: Data from the HomeGuide Registry. <i>Journal of Cardiovascular Electrophysiology</i> , 2014, 25, 1216-1223.	1.7	54
35	Economic impact of remote monitoring on ordinary follow-up of implantable cardioverter defibrillators as compared with conventional in-hospital visits. A single-center prospective and randomized study. <i>Journal of Interventional Cardiac Electrophysiology</i> , 2013, 37, 69-78.	1.3	42
36	Effectiveness of remote monitoring of CIEDs in detection and treatment of clinical and device-related cardiovascular events in daily practice: the HomeGuide Registry. <i>Europace</i> , 2013, 15, 970-977.	1.7	119

#	ARTICLE	IF	CITATIONS
37	Evia HF (-T): the world's first magnetic resonance approved pace-maker for resynchronization therapy. <i>Interventional Cardiology</i> , 2013, 5, 153-163.	0.0	2
38	Daily distribution of atrial arrhythmic episodes in sick sinus syndrome patients: implications for atrial arrhythmia monitoring. <i>Europace</i> , 2012, 14, 1117-1124.	1.7	13
39	Implant and Long-Term Evaluation of Atrial Signal Amplification in a Single-Lead ICD. <i>PACE - Pacing and Clinical Electrophysiology</i> , 2012, 35, 1119-1125.	1.2	10
40	Early Detection of Adverse Events with Daily Remote Monitoring versus Quarterly Standard Follow-Up Program in Patients with CRT-D. <i>PACE - Pacing and Clinical Electrophysiology</i> , 2011, 34, 208-216.	1.2	18
41	Long-term patient acceptance of and satisfaction with implanted device remote monitoring. <i>Europace</i> , 2010, 12, 674-679.	1.7	116
42	Home Monitoring in Patients with Implantable Cardiac Devices: Is There a Potential Reduction of Stroke Risk? Results from a Computer Model Tested Through Monte Carlo Simulations. <i>Journal of Cardiovascular Electrophysiology</i> , 2009, 20, 1244-1251.	1.7	69
43	Electrogram Width Parameter Analysis in Implantable Cardioverter Defibrillators: Influence of Body Position and Electrode Configuration. <i>PACE - Pacing and Clinical Electrophysiology</i> , 2001, 24, 1732-1738.	1.2	11