

# Pietro Palmisano

## List of Publications by Year in descending order

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Version: 2024-02-01

48  
papers

1,061  
citations

471061

17  
h-index

454577

30  
g-index

49  
all docs

49  
docs citations

49  
times ranked

1285  
citing authors

#	ARTICLE	IF	CITATIONS
1	A randomized controlled trial of atrioventricular junction ablation and cardiac resynchronization therapy in patients with permanent atrial fibrillation and narrow QRS. <i>European Heart Journal</i> , 2018, 39, 3999-4008.	1.0	123
2	Rate, causes, and impact on patient outcome of implantable device complications requiring surgical revision: large population survey from two centres in Italy. <i>Europace</i> , 2013, 15, 531-540.	0.7	118
3	AV junction ablation and cardiac resynchronization for patients with permanent atrial fibrillation and narrow QRS: the APAF-CRT mortality trial. <i>European Heart Journal</i> , 2021, 42, 4731-4739.	1.0	111
4	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). <i>Internal and Emergency Medicine</i> , 2020, 15, 1445-1456.	1.0	66
5	Closed-loop cardiac pacing vs. conventional dual-chamber pacing with specialized sensing and pacing algorithms for syncope prevention in patients with refractory vasovagal syncope: results of a long-term follow-up. <i>Europace</i> , 2012, 14, 1038-1043.	0.7	61
6	Effects of closed-loop stimulation vs. DDD pacing on haemodynamic variations and occurrence of syncope induced by head-up tilt test in older patients with refractory cardioinhibitory vasovagal syncope: the Tilt test-Induced REsponse in Closed-loop Stimulation multicentre, prospective, single blind, randomized study. <i>Europace</i> , 2018, 20, 859-866.	0.7	48
7	Implantable cardioverter-defibrillator programming and electrical storm: Results of the OBSERVational registry On long-term outcome of ICD patients (OBSERVO-ICD). <i>Heart Rhythm</i> , 2016, 13, 1987-1992.	0.3	38
8	Predictive factors for pacemaker implantation in patients receiving an implantable loop recorder for syncope remained unexplained after an extensive cardiac and neurological workup. <i>International Journal of Cardiology</i> , 2013, 168, 3450-3457.	0.8	35
9	Subcutaneous implantable cardioverter defibrillator implantation: An analysis of Italian clinical practice and its evolution. <i>International Journal of Cardiology</i> , 2018, 272, 162-167.	0.8	28
10	Cardiac resynchronization therapy and electrical storm: results of the OBSERVational registry on long-term outcome of ICD patients (OBSERVO-ICD). <i>Europace</i> , 2018, 20, 979-985.	0.7	26
11	Physical Activity Measured by Implanted Devices Predicts Atrial Arrhythmias and Patient Outcome: Results of IMPLANTED (Italian Multicentre Observational Registry on Patients With Implantable) <a href="#">Tj ETQq1 1 0.784314 rgBT / Overlock</a>	0.7	24
12	Impact on All-Cause and Cardiovascular Mortality of Cardiac Implantable Electronic Device Complications. <i>JACC: Clinical Electrophysiology</i> , 2020, 6, 382-392.	1.3	24
13	Impact of COVID-19 Pandemic on Remote Monitoring of Cardiac Implantable Electronic Devices in Italy: Results of a Survey Promoted by AIAC (Italian Association of Arrhythmology and Cardiac Pacing). <i>Journal of Clinical Medicine</i> , 2021, 10, 4086.	1.0	23
14	The Italian subcutaneous implantable cardioverter-defibrillator survey: S-ICD, why not?. <i>Europace</i> , 2017, 19, 1826-1832.	0.7	22
15	Clinically oriented device programming in bradycardia patients: part 1 (sinus node disease). Proposals from AIAC (Italian Association of Arrhythmology and Cardiac Pacing). <i>Journal of Cardiovascular Medicine</i> , 2018, 19, 161-169.	0.6	22
16	Relationship between seasonal weather changes, risk of dehydration, and incidence of severe bradyarrhythmias requiring urgent temporary transvenous cardiac pacing in an elderly population. <i>International Journal of Biometeorology</i> , 2014, 58, 1513-1520.	1.3	21
17	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) <a href="#">Tj ETQq1 1 0.784314 rgBT / Overlock</a>	0.7	20
18	Sinergy between drugs and devices in the fight against sudden cardiac death and heart failure. <i>European Journal of Preventive Cardiology</i> , 2021, 28, 110-123.	0.8	20

#	ARTICLE	IF	CITATIONS
19	Clinically oriented device programming in bradycardia patients: part 2 (atrioventricular blocks and) Tj ETQq1 1 0.784314 rgBT /Overlo	0.6	17
20	Rate and impact on patient outcome and healthcare utilization of complications requiring surgical revision: Subcutaneous versus transvenous implantable defibrillator therapy. Journal of Cardiovascular Electrophysiology, 2021, 32, 1712-1723.	0.8	17
21	Effect of SAcubitril/Valsartan on left vEntricular ejection fraction and on the potential indication for Implantable Cardioverter Defibrillator in primary prevention: the SAVE-ICD study. European Journal of Clinical Pharmacology, 2021, 77, 1835-1842.	0.8	17
22	Effectiveness of a management program for outpatient clinic or remote titration of beta-blockers in CRT patients: The RESTORE study. International Journal of Cardiology, 2017, 236, 290-295.	0.8	16
23	Incidence and Predictors of Infections and All-Cause Death in Patients with Cardiac Implantable Electronic Devices: The Italian Nationwide RI-AIAC Registry. Journal of Personalized Medicine, 2022, 12, 91.	1.1	14
24	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
25	Effect of fixed-rate vs. rate-RESPONSive pacing on exercise capacity in patients with permanent, refractory atrial fibrillation and left ventricular dysfunction treated with atrioventricular junction ablation and biventricular pacing (RESPONSIBLE): a prospective, multicentre, randomized, single-blind study. Europace, 2017, 19, euw035.	0.7	12
26	Clinical and organizational management of cardiac implantable electronic device replacements. Journal of Cardiovascular Medicine, 2019, 20, 531-541.	0.6	12
27	Reduced long-term overall mortality in heart failure patients with prolonged QRS treated with CRT combined with ICD vs. heart failure patients with narrow QRS treated with ICD only. Europace, 2016, 18, 1374-1382.	0.7	10
28	Prognostic Role of Right Ventricular Function in Patients With Heart Failure Undergoing Cardiac Resynchronization Therapy. Clinical Cardiology, 2016, 39, 640-645.	0.7	9
29	Long-term progression of rhythm and conduction disturbances in pacemaker recipients: findings from the Pacemaker Expert Programming study. Journal of Cardiovascular Medicine, 2018, 19, 357-365.	0.6	9
30	Time to therapy delivery and effectiveness of the subcutaneous implantable cardioverter-defibrillator. Heart Rhythm, 2019, 16, 1531-1537.	0.3	8
31	Risk of syncopal recurrences in patients treated with permanent pacing for bradyarrhythmic syncope: role of correlation between symptoms and electrocardiogram findings. Europace, 2020, 22, 1729-1736.	0.7	8
32	Acute shock efficacy of the subcutaneous implantable cardioverterâ€defibrillator according to the implantation technique. Journal of Cardiovascular Electrophysiology, 2021, 32, 1695-1703.	0.8	8
33	Causes of syncopal recurrences in patients treated with permanent pacing for bradyarrhythmic syncope: Findings from the SYNCOPACED registry. Heart Rhythm, 2021, 18, 770-777.	0.3	8
34	Management of older patients with unexplained, recurrent, traumatic syncope and bifascicular block: Implantable loop recorder versus empiric pacemaker implantationâ€Results of a propensity-matched analysis. Heart Rhythm, 2022, 19, 1696-1703.	0.3	8
35	Evaluation of Synergistic Effects of Resynchronization Therapy and a Î²â€blocker Upâ€titration Strategy Based on a Predefined Patientâ€Management Program: The <sc>RESTORE</sc> Study. Clinical Cardiology, 2015, 38, 2-7.	0.7	7
36	Clinically guided pacemaker choice and setting: pacemaker expert programming study. Europace, 2016, 19, euw256.	0.7	7

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37	Leadless pacemaker versus transvenous single-chamber pacemaker therapy: peri-procedural aspects, utilization of medical resources and patient acceptance. <i>Expert Review of Medical Devices</i> , 2021, 18, 1-9.	1.4	7
38	Ultrasound-guided serratus anterior plane block combined with parasternal block in subcutaneous implantable cardioverter defibrillator implantation: Results of a pilot study. <i>PACE - Pacing and Clinical Electrophysiology</i> , 2020, 43, 705-712.	0.5	6
39	Lead choice in cardiac implantable electronic devices: an Italian survey promoted by AIAC (Italian Association of Arrhythmology and Cardiac Pacing). <i>Journal of Cardiovascular Medicine</i> , 2021, 22, 107-114.	1.4	4
40	Effectiveness of Implantable Defibrillators Alert Systems: comparison between audible and vibratory alert: IDEAS study. <i>Journal of Cardiovascular Medicine</i> , 2019, 20, 114-121.	0.6	3
41	International Electrical storm registry (ELECTRA): Background, rationale, study design, and expected results. <i>Contemporary Clinical Trials Communications</i> , 2017, 7, 69-72.	0.5	2
42	Expert opinion on continuous rhythm monitoring of patients with atrial fibrillation for candidates or patients who have already undergone ablation. <i>International Journal of Cardiology</i> , 2020, 305, 76-81.	0.8	2
43	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). <i>Journal of Clinical Medicine</i> , 2021, 10, 5035.	1.0	2
44	Usefulness of the MAGGIC Score in Predicting the Competing Risk of Non-Sudden Death in Heart Failure Patients Receiving an Implantable Cardioverter-Defibrillator: A Sub-Analysis of the OBSERVO-ICD Registry. <i>Journal of Clinical Medicine</i> , 2022, 11, 121.	1.0	2
45	Selective versus exclusive: A matter of clearness in His bundle pacing. <i>Journal of Cardiovascular Electrophysiology</i> , 2021, 32, 2608-2608.	0.8	1
46	An unusual case of oleandrin poisoning suggesting its possible antiarrhythmic activity. <i>Europace</i> , 2015, 17, 1401-1401.	0.7	0
47	An apparent 2:1 atrial tachycardia: What is the mechanism?. <i>Journal of Cardiovascular Electrophysiology</i> , 2022, 33, 751-753.	0.8	0
48	Long-term follow-up of patients with a quadripolar active fixation left ventricular lead. An Italian multicenter experience. <i>Journal of Cardiovascular Electrophysiology</i> , 0, , .	0.8	0