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List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/3206291/publications.pdf

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27	281	1040056	940533
papers	citations	9 h-index	16 g-index

27	27	27	525
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Deep sedation with propofol in patients undergoing left atrial ablation proceduresâ€"Is it safe?. Heart Rhythm O2, 2022, 3, 288-294.	1.7	5
2	A prospective case-control validation of procalcitonin as a biomarker diagnosing pacemaker and implantable cardioverter-defibrillator pocket infection. Kardiologia Polska, 2022, 80, 782-791.	0.6	2
3	Patient Characteristics, Procedural Characteristics, and Outcomes in Patients Having Lead Extraction in a High-Volume Center. American Journal of Cardiology, 2022, 176, 51-57.	1.6	1
4	Release of high-sensitive TROPonin T by implantation of an entirely subcutaneous Implantable Cardioverter-defibrillator compared to a conventional transvenous approach: the TROPIC registry. Journal of Interventional Cardiac Electrophysiology, 2021, 62, 75-81.	1.3	1
5	Role of the Ambulatory Assessed Apnea-Hypopnea Index for Predicting Recurring Atrial Fibrillation After Ablation Therapy. American Journal of Cardiology, 2021, 149, 36-41.	1.6	1
6	Lead failure in an entirely subcutaneous implantable cardioverter-defibrillator. Europace, 2020, 22, 183.	1.7	2
7	Patients with pacemakers or defibrillators do not need to worry about e-Cars: An observational study. Technology and Health Care, 2020, 28, 1-12.	1.2	7
8	Security millimetre wave body scanner safe for patients with leadless pacemakers or subcutaneous implantable cardioverter-defibrillators. Journal of Interventional Cardiac Electrophysiology, 2020, 61, 603-607.	1.3	1
9	Myocardial Minimal Damage After Rapid Ventricular Pacing â€“ the prospective randomized multicentre MyDate-Trial. Scientific Reports, 2020, 10, 4753.	3.3	0
10	Modern Security Screening and Electromagnetic Interference With Cardiac Implantable Electronic Devices. Journal of the American College of Cardiology, 2020, 75, 1238-1239.	2.8	3
11	Biomarkers in infections related to cardiac implantable electronic devices. Kardiologia Polska, 2019, 77, 897-898.	0.6	0
12	Cost-effectiveness of colchicine treatment on post-operative atrial fibrillation events in patients of major cardiac surgery. European Heart Journal Quality of Care & Clinical Outcomes, 2018, 4, 126-131.	4.0	6
13	Pacemaker Implantation Associated Myocardial Micro-Damage: A Randomised Comparison between Active and Passive Fixation Leads. Scientific Reports, 2018, 8, 4870.	3.3	6
14	A case report of primary cardiac sarcoma: a diagnostic and therapeutic challenge. European Heart Journal - Case Reports, 2018, 2, yty143.	0.6	4
15	Cost Saving Potential of an Early Detection of Atrial Fibrillation in Patients after ICD Implantation. BioMed Research International, 2018, 2018, 1-12.	1.9	4
16	The impact of multipole pacing on left ventricular function in patients with cardiac resynchronization therapy â€" A real-time three-dimensional echocardiography approach. International Journal of Cardiology, 2018, 272, 238-243.	1.7	4
17	Electromagnetic Interference in Cardiac Implantable Electronic Devices. Journal of the American College of Cardiology, 2017, 69, 108-110.	2.8	18
18	Colchicine for primary prevention of atrial fibrillation after open-heart surgery: Systematic review and meta-analysis. International Journal of Cardiology, 2017, 249, 127-137.	1.7	66

#	Article	IF	Citations
19	Biomarker-based diagnosis of pacemaker and implantable cardioverter defibrillator pocket infections: A prospective, multicentre, case-control evaluation. PLoS ONE, 2017, 12, e0172384.	2.5	14
20	Relation between detection rate and inappropriate shocks in single versus dual chamber cardioverter-defibrillator â€“ an analysis from the OPTION trial. Scientific Reports, 2016, 6, 21748.	3.3	4
21	Impact of the Right Ventricular Lead Position on Clinical End Points in CRT Recipientsâ€”A Subanalysis of the Multicenter Randomized SPICE Trial. PACE - Pacing and Clinical Electrophysiology, 2016, 39, 261-267.	1.2	10
22	Right Bundle Branch Block-Like Pattern During Uncomplicated Right Ventricular Pacing and the Effect of Pacing Site. American Journal of Cardiology, 2016, 117, 935-939.	1.6	11
23	ICD Shock, Not Ventricular Fibrillation, Causes Elevation of High Sensitive Troponin T after Defibrillation Threshold Testingâ€”The Prospective, Randomized, Multicentre TropShock-Trial. PLoS ONE, 2015, 10, e0131570.	2.5	34
24	A stepwise electrocardiographic algorithm for differentiation of mid-septal vs. apical right ventricular lead positioning: the SPICE ECG substudy. Europace, 2015, 17, 915-920.	1.7	9
25	Reduced Risk for Inappropriate Implantable Cardioverter-Defibrillator Shocks With Dual-Chamber Therapy Compared With Single-Chamber Therapy. JACC: Heart Failure, 2014, 2, 611-619.	4.1	51
26	Electrocardiographic identification of prior myocardial infarction during right ventricular pacing â€” Effect of septal versus apical pacing. International Journal of Cardiology, 2014, 177, 977-981.	1.7	2
27	Safety of mid-septal electrode placement in implantable cardioverter defibrillator recipients â€” Results of the SPICE (Septal Positioning of ventricular ICD Electrodes) study. International Journal of Cardiology, 2014, 174, 713-720.	1.7	15