Benedict M Wiles

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2982310/publications.pdf

Version: 2024-02-01

20 papers

92 citations 1683354 5 h-index 9 g-index

20 all docs

20 docs citations

times ranked

20

109 citing authors

#	Article	IF	CITATIONS
1	British Heart Rhythm Society Clinical Practice Guidelines on the Management of Patients Developing QT Prolongation on Antipsychotic Medication. Arrhythmia and Electrophysiology Review, 2019, 8, 161-165.	1.3	19
2	A Systematic Review of the Incidence of Arrhythmias in Hemodialysis Patients Undergoing Long-Term Monitoring With Implantable Loop Recorders. Kidney International Reports, 2021, 6, 56-65.	0.4	18
3	Deep learning methods for screening patients' S-ICD implantation eligibility. Artificial Intelligence in Medicine, 2021, 119, 102139.	3.8	12
4	How to achieve ultrasound-guided femoral venous access: the new standard of care in the electrophysiology laboratory. Journal of Interventional Cardiac Electrophysiology, 2017, 49, 3-9.	0.6	10
5	Sâ€ICD screening revisited: do passing vectors sometimes fail?. PACE - Pacing and Clinical Electrophysiology, 2022, 45, 182-187.	0.5	9
6	Lead or be led: an update on leadless cardiac devices for general physicians. Clinical Medicine, 2017, 17, 33-36.	0.8	5
7	The role of leadless singleâ€chamber pacemakers in the treatment of vasovagal syncope. Journal of Internal Medicine, 2017, 282, 278-278.	2.7	3
8	Keeping up appearances: the radiographic evolution of cardiovascular implantable electronic devices. British Journal of Radiology, 2018, 91, 20170506.	1.0	3
9	Personalized subcutaneous implantable cardioverter-defibrillator sensing vectors generated by mathematical rotation increase device eligibility whilst preserving device performance. Europace, 2022, 24, 1267-1275.	0.7	2
10	Hourly variability in outflow tract ectopy as a predictor of its site of origin. Journal of Cardiovascular Electrophysiology, 2021, , .	0.8	2
11	Electrocardiographic changes during haemodialysis and the potential impact on subcutaneous implantable cardioverter defibrillator eligibility. Journal of Electrocardiology, 2022, 72, 21-27.	0.4	2
12	Deep learning-based insights on T:R ratio behaviour during prolonged screening for S-ICD eligibility. Journal of Interventional Cardiac Electrophysiology, 2022, , .	0.6	2
13	59â€Remote Pacemaker Follow Up from a Convenient Community Location – A Pilot Study. Heart, 2016, 102, A43-A44.	1.2	1
14	Postmortem therapy from a subcutaneous ICD: What is the mechanism?. PACE - Pacing and Clinical Electrophysiology, 2017, 40, 735-737.	0.5	1
15	Design and evaluation of the Micra Transcatheter Pacing System for bradyarrhythmia management. Future Cardiology, 2019, 15, 9-15.	0.5	1
16	A tertiary centre experience of thoracic CT and cardiac MRI scanning in the presence of a reveal LINQ insertable cardiac monitoring system: a case series review of artefact, patient safety and data preservation. British Journal of Radiology, 2018, 91, 20170615.	1.0	1
17	Contemporary Management of Complex Ventricular Arrhythmias. Arrhythmia and Electrophysiology Review, $0,11,.$	1.3	1
18	¿El marcapasos endocárdico ventricular izquierdo esÂelÂfuturo deÂlaÂterapia deÂresincronización cardiaca?. Revista Espanola De Cardiologia, 2017, 70, 14-15.	0.6	0

#	Article	IF	CITATIONS
19	A new algorithm to reduce T-wave over-sensing based on phase space reconstruction in S-ICD system. Computers in Biology and Medicine, 2021, 137, 104804.	3.9	O
20	Leadless pacemakers. Journal of the Royal College of Physicians of Edinburgh, The, 2019, 49, 92-94.	0.2	0