

# Charles Kennergren

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2606930/publications.pdf>

Version: 2024-02-01

38  
papers

2,455  
citations

471509

17  
h-index

315739

38  
g-index

38  
all docs

38  
docs citations

38  
times ranked

1558  
citing authors

#	ARTICLE	IF	CITATIONS
1	2017 HRS expert consensus statement on cardiovascular implantable electronic device lead management and extraction. Heart Rhythm, 2017, 14, e503-e551.	0.7	792
2	The European Lead Extraction ConTRolled (ELECTRa) study: a European Heart Rhythm Association (EHRA) Registry of Transvenous Lead Extraction Outcomes. European Heart Journal, 2017, 38, 2995-3005.	2.2	339
3	Antibacterial Envelope to Prevent Cardiac Implantable Device Infection. New England Journal of Medicine, 2019, 380, 1895-1905.	27.0	251
4	2018 EHRA expert consensus statement on lead extraction: recommendations on definitions, endpoints, research trial design, and data collection requirements for clinical scientific studies and registries: endorsed by APHRS/HRS/LAHS. Europace, 2018, 20, 1217-1217.	1.7	243
5	A single-centre experience of over one thousand lead extractions. Europace, 2009, 11, 612-617.	1.7	185
6	Automatic Adjustment of Pacemaker Stimulation Output Correlated with Continuously Monitored Capture Thresholds: A Multicenter Study. PACE - Pacing and Clinical Electrophysiology, 1998, 21, 1567-1575.	1.2	100
7	Worldwide Randomized Antibiotic Envelope Infection Prevention Trial (WRAP-IT). American Heart Journal, 2016, 180, 12-21.	2.7	53
8	Cardiac Implantable Electronic Device Infection in Patients at Risk. Arrhythmia and Electrophysiology Review, 2016, 5, 65.	2.4	51
9	Bridge to surgery: Best practice protocol derived from early clinical experience with the Bridge Occlusion Balloon. Federated Agreement from the Eleventh Annual Lead Management Symposium. Heart Rhythm, 2017, 14, 1574-1578.	0.7	41
10	Impact of Cardiac Implantable Electronic Device Infection. Circulation: Arrhythmia and Electrophysiology, 2020, 13, e008280.	4.8	41
11	Cost-Effectiveness of an Antibacterial Envelope for Cardiac Implantable Electronic Device Infection Prevention in the US Healthcare System From the WRAP-IT Trial. Circulation: Arrhythmia and Electrophysiology, 2020, 13, e008503.	4.8	39
12	Risk stratification of patients undergoing transvenous lead extraction with the ELECTRa Registry Outcome Score (EROS): an ESC EHRA EORP European lead extraction ConTRolled ELECTRa registry analysis. Europace, 2021, 23, 1462-1471.	1.7	38
13	First European Experience Using Excimer Laser for the Extraction of Permanent Pacemaker Leads. PACE - Pacing and Clinical Electrophysiology, 1998, 21, 268-270.	1.2	29
14	Cardiac lead extraction with a novel locking stylet. Journal of Interventional Cardiac Electrophysiology, 2000, 4, 591-593.	1.3	25
15	A European perspective on lead extraction: Part I. Heart Rhythm, 2008, 5, 160-162.	0.7	22
16	The effect of centre volume and procedure location on major complications and mortality from transvenous lead extraction: an ESC EHRA EORP European Lead Extraction ConTRolled ELECTRa registry subanalysis. Europace, 2020, 22, 1718-1728.	1.7	22
17	Risk Factors for CIED Infection After Secondary Procedures. JACC: Clinical Electrophysiology, 2022, 8, 101-111.	3.2	20
18	Infectious consequences of hematoma from cardiac implantable electronic device procedures and the role of the antibiotic envelope: A WRAP-IT trial analysis. Heart Rhythm, 2021, 18, 2080-2086.	0.7	19

#	ARTICLE	IF	CITATIONS
19	Cost-Effectiveness Analyses of an Absorbable Antibacterial Envelope for Use in Patients at Increased Risk of Cardiac Implantable Electronic Device Infection in Germany, Italy, and England. <i>Value in Health</i> , 2021, 24, 930-938.	0.3	19
20	European perspective on lead extraction: Part II. <i>Heart Rhythm</i> , 2008, 5, 320-323.	0.7	18
21	Percutaneous occlusion balloon as a bridge to surgery in a swine model of superior vena cava perforation. <i>Heart Rhythm</i> , 2016, 13, 2215-2220.	0.7	16
22	Clinical Presentation, Timing, and Microbiology of CIED Infections. <i>JACC: Clinical Electrophysiology</i> , 2021, 7, 50-61.	3.2	11
23	Comparison of outcomes in infected cardiovascular implantable electronic devices between complete, partial, and failed lead removal: an ESC-EHRA-EORP ELECTRa (European Lead Extraction ConTrolled) registry. <i>Europace</i> , 2019, 21, 1876-1889.	1.7	10
24	Clinical Experience with an Automatic Threshold Tracking Algorithm Study. <i>PACE - Pacing and Clinical Electrophysiology</i> , 2003, 26, 2219-2224.	1.2	9
25	Lead fixation mechanism impacts outcome of transvenous lead extraction: data from the European Lead Extraction ConTrolled Registry. <i>Europace</i> , 2022, 24, 817-827.	1.7	9
26	Clinical impact of antithrombotic therapy in transvenous lead extraction complications: a sub-analysis from the ESC-EORP EHRA ELECTRa (European Lead Extraction ConTrolled) Registry. <i>Europace</i> , 2019, 21, 1096-1105.	1.7	8
27	Management of Cardiovascular Implantable Electronic Devices Infections in High-Risk Patients. <i>Arrhythmia and Electrophysiology Review</i> , 2015, 4, 53.	2.4	8
28	Low-temperature electrocautery reduces adverse effects from secondary cardiac implantable electronic device procedures: Insights from the WRAP-IT trial. <i>Heart Rhythm</i> , 2021, 18, 1142-1150.	0.7	7
29	Coronary Sinus Lead Removal: A Comparison between Active and Passive Fixation Leads. <i>PLoS ONE</i> , 2016, 11, e0153651.	2.5	5
30	Clinical performance of implantable cardioverter-defibrillator lead monitoring diagnostics. <i>Heart Rhythm</i> , 2022, 19, 363-371.	0.7	5
31	Machine learning-derived major adverse event prediction of patients undergoing transvenous lead extraction: Using the ESC EHRA EORP European lead extraction ConTrolled ELECTRa registry. <i>Heart Rhythm</i> , 2022, 19, 885-893.	0.7	5
32	Transvenous lead extraction procedures in women based on ESC-EHRA EORP European Lead Extraction ConTrolled ELECTRa registry: is female sex a predictor of complications?. <i>Europace</i> , 2019, 21, 1890-1899.	1.7	4
33	Bidirectional Defibrillation Using Implantable Defibrillators: A Prospective Randomized Comparison Between Pectoral and Abdominal Active Generators. <i>PACE - Pacing and Clinical Electrophysiology</i> , 2001, 24, 1343-1353.	1.2	3
34	Risk factors for hematoma in patients undergoing cardiac device procedures: A WRAP-IT trial analysis. <i>Heart Rhythm O2</i> , 2022, 3, 466-473.	1.7	3
35	A Case of Pacemaker Endocarditis Caused by <i>Aerococcus urinae</i> . <i>Case Reports in Infectious Diseases</i> , 2018, 2018, 1-3.	0.5	2
36	Short-and Long-Term Performance of a Tripolar Down-Sized Single Lead for Implantable Cardioverter Defibrillator Treatment: A Randomized Prospective European Multicenter Study. <i>PACE - Pacing and Clinical Electrophysiology</i> , 1998, 21, 2087-2094.	1.2	1

#	ARTICLE	IF	CITATIONS
37	Impact of anticoagulation therapy on outcomes in patients with cardiac implantable resynchronization devices undergoing transvenous lead extraction: A substudy of the ESC EHRA EORP ELECTRa (European Lead Extraction ConTRolled) Registry. <i>Journal of Cardiovascular Electrophysiology</i> , 2019, 30, 1086-1095.	1.7	1
38	The effect of centre volume and procedure location on major complications and mortality from transvenous lead extraction: an ESC EHRA EORP European Lead Extraction ConTRolled ELECTRa Registry subanalysis Author's reply. <i>Europace</i> , 2021, 23, 1149-1150.	1.7	1