

Kurt D Stromberg

List of Publications by Year in descending order

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Version: 2024-02-01

41
papers

2,300
citations

257357

24
h-index

302012

39
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41
all docs

41
docs citations

41
times ranked

1498
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Leadless vs. transvenous single-chamber ventricular pacing in the Micra CED study: 2-year follow-up. <i>European Heart Journal</i> , 2022, 43, 1207-1215. | 1.0 | 72 |
| 2 | Development and validation of a risk score for predicting pericardial effusion in patients undergoing leadless pacemaker implantation: experience with the Micra transcatheter pacemaker. <i>Europace</i> , 2022, 24, 1119-1126. | 0.7 | 25 |
| 3 | Leadless pacemaker implant with concomitant atrioventricular node ablation: Experience with the Micra transcatheter pacemaker. <i>Journal of Cardiovascular Electrophysiology</i> , 2021, 32, 832-841. | 0.8 | 3 |
| 4 | A Predictive Model for the Long-Term Electrical Performance of a Leadless Transcatheter Pacemaker. <i>JACC: Clinical Electrophysiology</i> , 2021, 7, 502-512. | 1.3 | 12 |
| 5 | Behavior of AV synchrony pacing mode in a leadless pacemaker during variable AV conduction and arrhythmias. <i>Journal of Cardiovascular Electrophysiology</i> , 2021, 32, 1947-1957. | 0.8 | 5 |
| 6 | Contemporaneous Comparison of Outcomes Among Patients Implanted With a Leadless vs Transvenous Single-Chamber Ventricular Pacemaker. <i>JAMA Cardiology</i> , 2021, 6, 1187. | 3.0 | 57 |
| 7 | Leadless Pacemaker Implant, Anticoagulation Status, and Outcomes: Results From The Micra Transcatheter Pacing System Post-Approval Registry. <i>Heart Rhythm</i> , 2021, . . | 0.3 | 5 |
| 8 | Atrioventricular Synchronous Pacing Using a Leadless Ventricular Pacemaker. <i>JACC: Clinical Electrophysiology</i> , 2020, 6, 94-106. | 1.3 | 144 |
| 9 | Morbidity and mortality in patients precluded for transvenous pacemaker implantation: Experience with a leadless pacemaker. <i>Heart Rhythm</i> , 2020, 17, 2056-2063. | 0.3 | 16 |
| 10 | Predictors of atrial mechanical sensing and atrioventricular synchrony with a leadless ventricular pacemaker: Results from the MARVEL 2 Study. <i>Heart Rhythm</i> , 2020, 17, 2037-2045. | 0.3 | 36 |
| 11 | Response to the letter to the editor: Wettability and roughness: Important determinants of bacterial adhesion and biofilm formation. <i>Journal of Cardiovascular Electrophysiology</i> , 2020, 31, 1886-1887. | 0.8 | 1 |
| 12 | Resource utilization associated with hospital and office-based insertion of a miniaturized insertable cardiac monitor: results from the RIO 2 randomized US study. <i>Journal of Medical Economics</i> , 2020, 23, 706-713. | 1.0 | 1 |
| 13 | Reduced bacterial adhesion with parylene coating: Potential implications for Micra transcatheter pacemakers. <i>Journal of Cardiovascular Electrophysiology</i> , 2020, 31, 712-717. | 0.8 | 20 |
| 14 | Leadless pacemakers reduce risk of device-related infection: Review of the potential mechanisms. <i>Heart Rhythm</i> , 2020, 17, 1393-1397. | 0.3 | 78 |
| 15 | Evaluation of stroke incidence with duty-cycled multielectrode-phased radiofrequency ablation of persistent atrial fibrillation results of the VICTORY AF Study. <i>Journal of Cardiovascular Electrophysiology</i> , 2020, 31, 1289-1297. | 0.8 | 1 |
| 16 | Patient selection, pacing indications, and subsequent outcomes with de novo leadless single-chamber VVI pacing. <i>Europace</i> , 2019, 21, 1686-1693. | 0.7 | 15 |
| 17 | Leadless pacemaker implant in patients with pre-existing infections: Results from the Micra postapproval registry. <i>Journal of Cardiovascular Electrophysiology</i> , 2019, 30, 569-574. | 0.8 | 97 |
| 18 | Leadless Pacemaker Implantation in Hemodialysis Patients. <i>JACC: Clinical Electrophysiology</i> , 2019, 5, 162-170. | 1.3 | 54 |

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|----|---|------|-----------|
| 19 | Incidence and outcomes of systemic infections in patients with leadless pacemakers: Data from the Micra IDE study. <i>PACE - Pacing and Clinical Electrophysiology</i> , 2019, 42, 1105-1110. | 0.5 | 56 |
| 20 | Safety of in-hospital insertable cardiac monitor procedures performed outside the traditional settings: results from the Reveal LINQ in-office 2 international study. <i>BMC Cardiovascular Disorders</i> , 2019, 19, 132. | 0.7 | 6 |
| 21 | Accelerometer-based atrioventricular synchronous pacing with a ventricular leadless pacemaker: Results from the Micra atrioventricular feasibility studies. <i>Heart Rhythm</i> , 2018, 15, 1363-1371. | 0.3 | 116 |
| 22 | Impact of operator experience and training strategy on procedural outcomes with leadless pacing: Insights from the Micra Transcatheter Pacing Study. <i>PACE - Pacing and Clinical Electrophysiology</i> , 2017, 40, 834-842. | 0.5 | 26 |
| 23 | Long-term outcomes in leadless Micra transcatheter pacemakers with elevated thresholds at implantation: Results from the Micra Transcatheter Pacing System Global Clinical Trial. <i>Heart Rhythm</i> , 2017, 14, 685-691. | 0.3 | 63 |
| 24 | To retrieve, or not to retrieve: System revisions with the Micra transcatheter pacemaker. <i>Heart Rhythm</i> , 2017, 14, 1801-1806. | 0.3 | 59 |
| 25 | In-office insertion of a miniaturized insertable cardiac monitor: Results from the Reveal LINQ In-Office 2 randomized study. <i>Heart Rhythm</i> , 2017, 14, 218-224. | 0.3 | 40 |
| 26 | Rate adaptive pacing in an intracardiac pacemaker. <i>Heart Rhythm</i> , 2017, 14, 200-205. | 0.3 | 21 |
| 27 | Performance of Leadless Pacemaker in Japanese Patients vs. Rest of the World—Results From a Global Clinical Trial. <i>Circulation Journal</i> , 2017, 81, 1589-1595. | 0.7 | 29 |
| 28 | Worldwide Randomized Antibiotic Envelope Infection Prevention Trial (WRAP-IT). <i>American Heart Journal</i> , 2016, 180, 12-21. | 1.2 | 53 |
| 29 | A Leadless Intracardiac Transcatheter Pacing System. <i>New England Journal of Medicine</i> , 2016, 374, 533-541. | 13.9 | 650 |
| 30 | The rationale and design of the Micra Transcatheter Pacing Study: safety and efficacy of a novel miniaturized pacemaker. <i>Europace</i> , 2015, 17, 807-813. | 0.7 | 65 |
| 31 | Early performance of a miniaturized leadless cardiac pacemaker: the Micra Transcatheter Pacing Study. <i>European Heart Journal</i> , 2015, 36, 2510-2519. | 1.0 | 169 |
| 32 | A Multicenter Study of Shock Pathways for Subcutaneous Implantable Defibrillators. <i>Journal of Cardiovascular Electrophysiology</i> , 2014, 25, 29-35. | 0.8 | 9 |
| 33 | Influence of Intracardiac Pressure on Spontaneous Ventricular Arrhythmias in Patients With Systolic Heart Failure. <i>Circulation: Arrhythmia and Electrophysiology</i> , 2013, 6, 272-278. | 2.1 | 27 |
| 34 | Performance of Lead Integrity Alert to Assist in the Clinical Diagnosis of Implantable Cardioverter Defibrillator Lead Failures. <i>Circulation: Arrhythmia and Electrophysiology</i> , 2013, 6, 1169-1177. | 2.1 | 54 |
| 35 | Continuous Hemodynamic Monitoring in Patients With Mild to Moderate Heart Failure: Results of the Reducing Decompensation Events Utilizing Intracardiac Pressures in Patients With Chronic Heart Failure (REDUCEhf) Trial. <i>Congestive Heart Failure</i> , 2011, 17, 248-254. | 2.0 | 79 |
| 36 | Is Surface ECG a Useful Surrogate for Subcutaneous ECG?. <i>PACE - Pacing and Clinical Electrophysiology</i> , 2010, 33, 135-145. | 0.5 | 26 |

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|----|--|-----|-----------|
| 37 | Acute defibrillation performance of a novel, non-transvenous shock pathway in adult ICD indicated patients. <i>Heart Rhythm</i> , 2008, 5, 28-34. | 0.3 | 31 |
| 38 | Alcoholism treatment episodes validly defined using mental health care utilization records. <i>Journal of Clinical Epidemiology</i> , 2004, 57, 373-380. | 2.4 | 8 |
| 39 | The Effect of Alcoholism Treatment on Medical Care Use. <i>Medical Care</i> , 2004, 42, 395-402. | 1.1 | 19 |
| 40 | Interactions between <i>Xanthomonas translucens</i> pv. <i>translucens</i> , the Causal Agent of Bacterial Leaf Streak of Wheat, and Bacterial Epiphytes in the Wheat Phyllosphere. <i>Biological Control</i> , 2000, 17, 61-72. | 1.4 | 23 |
| 41 | Relationship Between Phyllosphere Population Sizes of <i>Xanthomonas translucens</i> pv. <i>translucens</i> and Bacterial Leaf Streak Severity on Wheat Seedlings. <i>Phytopathology</i> , 1999, 89, 131-135. | 1.1 | 29 |