Svein FÃ¦restrand

List of Publications by Year
in descending order

14 papers	313 citations	1163117 8 h-index	1058476 14 g-index
14 all docs	14 docs citations	14 times ranked	327 citing authors

#	Article	IF	Citations
1	Performance of an active fixation bipolar left ventricular lead vs passive fixation quadripolar leads in cardiac resynchronization therapy, a randomized trial. Journal of Arrhythmia, 2021, 37, 212-218.	1.2	3
2	Clinical outcome of cardiac resynchronization therapy in patients randomized to an active fixation bipolar left ventricular lead versus a passive quadripolar lead. Scandinavian Cardiovascular Journal, 2021, 55, 153-159.	1.2	2
3	Performance of a novel active fixation quadripolar left ventricular lead for cardiac resynchronization therapy: Attain Stability Quad Clinical Study results. Journal of Cardiovascular Electrophysiology, 2020, 31, 1147-1154.	1.7	19
4	Impact of Cardiac Implantable Electronic Device Infection. Circulation: Arrhythmia and Electrophysiology, 2020, 13, e008280.	4.8	41
5	Leadless pacemaker implant in patients with preâ€existing infections: Results from the Micra postapproval registry. Journal of Cardiovascular Electrophysiology, 2019, 30, 569-574.	1.7	97
6	Atrioventricular nodal ablation in patients with resynchronization therapy and atrial fibrillation â€“ long term results. Scandinavian Cardiovascular Journal, 2017, 51, 138-142.	1.2	1
7	Active fixation of a thin transvenous left-ventricular lead by a side helix facilitates targeted and stable placement in cardiac resynchronization therapy. Europace, 2016, 18, 1235-1240.	1.7	23
8	Alternate Pacing Sites for Patients with Tricuspid Valve Prostheses. PACE - Pacing and Clinical Electrophysiology, 2002, 25, 234-238.	1.2	5
9	Atrial Synchronous Ventricular Pacing with a Single Lead: Reliability of Atrial Sensing During Physical Activities, and Long-term Stability of Atrial Sensing. PACE - Pacing and Clinical Electrophysiology, 1998, 21, 271-276.	1.2	9
10	Long-Term Clinical Performance of a Central Venous Oxygen Saturation Sensor for Rate Adaptive Cardiac Pacing. PACE - Pacing and Clinical Electrophysiology, 1994, 17, 1355-1372.	1.2	30
11	Clinical Study of a New Activity Sensor for Rate Adaptive Pacing Controlled by Electrical Signals Generated by the Kinetic Energy of a Moving Magnetic Ball. PACE - Pacing and Clinical Electrophysiology, 1994, 17, 1944-1949.	1.2	6
12	A Time-Related Study by Doppler and M-Mode Echocardiography of Hemodynamics, Heart Size, and AV Valvular Function During Activity-Sensing Rate-Responsive Ventricular Pacing. PACE - Pacing and Clinical Electrophysiology, 1987, 10, 507-518.	1.2	13
13	Noninvasive Assessment by Doppler and M-Mode Echocardiography of Hemodynamic Responses to Temporary Pacing and to Ventriculoatrial Conduction. PACE - Pacing and Clinical Electrophysiology, 1987, 10, 871-885.	1.2	8
14	A Time-Related Study of the Hemodynamic Benefit of Atrioventricular Synchronous Pacing Evaluated by Doppler Echocardiography. PACE - Pacing and Clinical Electrophysiology, 1985, 8, 838-848.	1.2	56