# Niels Risum

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/2565950/publications.pdf

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| 26 | 685 | 840776 | 580821 |
|---|---|---|---|
| papers | citations | 11 h-index | 25 g-index |

| 27 | 27 | 27 | 722 |
|---|---|---|---|
| all docs | docs citations | times ranked | citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Left bundle branch block without a typical contraction pattern is associated with increased risk of ventricular arrhythmias in cardiac resynchronization therapy patients. International Journal of Cardiovascular Imaging, 2021, 37, 1843-1851. | 1.5 | 1 |
| 2 | Evolution of P-wave indices during long-term follow-up as markers of atrial substrate progression in arrhythmogenic right ventricular cardiomyopathy. Europace, 2021, 23, i29-i37. | 1.7 | 5 |
| 3 | A Randomized Trial of His Pacing Versus Biventricular Pacing in Symptomatic HF Patients With Left Bundle Branch Block (His-Alternative). JACC: Clinical Electrophysiology, 2021, 7, 1422-1432. | 3.2 | 104 |
| 4 | Assessment of patients with a suspected cardioembolic ischemic stroke. A national consensus statement. Scandinavian Cardiovascular Journal, 2021, 55, 1-11. | 1.2 | 2 |
| 5 | Clinician Preimplementation Perspectives of a Decision-Support Tool for the Prediction of Cardiac Arrhythmia Based on Machine Learning: Near-Live Feasibility and Qualitative Study. JMIR Human Factors, 2021, 8, e26964. | 2.0 | 16 |
| 6 | A large inherent delay between the ECG and EGM signals in the pacing system analyzer from Medtronic makes it unsuitable to estimate timing events during CRT implantation. Journal of Electrocardiology, 2020, 58, 33-36. | 0.9 | 3 |
| 7 | Index of contractile asymmetry improves patient selection for CRT: a proof-of-concept study. Cardiovascular Ultrasound, 2019, 17, 19. | 1.6 | 5 |
| 8 | Why Dyssynchrony Matters in Heart Failure?. Cardiac Electrophysiology Clinics, 2019, 11, 39-47. | 1.7 | 9 |
| 9 | The Association of a classical left bundle Branch Block Contraction Pattern by vendor-independent strain echocardiography and outcome after cardiac resynchronization therapy. Cardiovascular Ultrasound, 2019, 17, 10. | 1.6 | 6 |
| 10 | Interlead electrical delays and scar tissue: Response to cardiac resynchronization therapy in patients with ischemic cardiomyopathy. PACE - Pacing and Clinical Electrophysiology, 2019, 42, 530-536. | 1.2 | 1 |
| 11 | Vectorcardiographic QRS area is associated with long-term outcome after cardiac resynchronization therapy. Heart Rhythm, 2019, 16, 213-219. | 0.7 | 44 |
| 12 | Cardiac Resynchronization Therapy in Patients With Heart Failure and Narrow QRS Complexes. Journal of the American College of Cardiology, 2018, 71, 1325-1333. | 2.8 | 14 |
| 13 | Right ventricular function assessed by 2D strain analysis predicts ventricular arrhythmias and sudden cardiac death in patients after acute myocardial infarction. European Heart Journal Cardiovascular Imaging, 2018, 19, 800-807. | 1.2 | 25 |
| 14 | Dr. Galen Wagner (1939-2016) as an Academic Writer: An Overview of his Peer-reviewed Scientific Publications. Journal of Electrocardiology, 2017, 50, 47-73. | 0.9 | 2 |
| 15 | Interaction of Left Ventricular Remodeling and Regional Dyssynchrony on Long-Term Prognosis after Cardiac Resynchronization Therapy. Journal of the American Society of Echocardiography, 2017, 30, 244-250. | 2.8 | 14 |
| 16 | The electromechanical substrate for response to cardiac resynchronization therapy in patients with right bundle branch block. PACE - Pacing and Clinical Electrophysiology, 2017, 40, 1358-1367. | 1.2 | 3 |
| 17 | Self-reported dyspnea is associated with impaired global longitudinal strain in ambulatory type 1 diabetes patients with normal ejection fraction and without known heart disease â€“ The Thousand & 1 Study. Journal of Diabetes and Its Complications, 2016, 30, 928-934. | 2.3 | 7 |
| 18 | Left ventricular regional contraction abnormalities by echocardiographic speckle tracking in combined right bundle branch with left anterior fascicular block compared to left bundle branch block. Journal of Electrocardiology, 2016, 49, 353-361. | 0.9 | 13 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | Comparative long-term outcomes after cardiac resynchronization therapy in right ventricular paced patients versus native wide left bundle branch block patients. Heart Rhythm, 2016, 13, 511-518. | 0.7 | 29 |
| 20 | Identification of Typical Left Bundle Branch Block Contraction by Strain Echocardiography Is Additive to Electrocardiography in Prediction of Long-Term Outcome After Cardiac Resynchronization Therapy. Journal of the American College of Cardiology, 2015, 66, 631-641. | 2.8 | 132 |
| 21 | Cardiac pacing in patients with heart failure and right bundle branch block. Journal of Electrocardiology, 2015, 48, 74-78. | 0.9 | 6 |
| 22 | Cardiac resynchronization therapy: Identifying an activation delay by regional strain analysis. Journal of Electrocardiology, 2015, 48, 779-782. | 0.9 | 2 |
| 23 | New strict left bundle branch block criteria reflect left ventricular activation differences. Journal of Electrocardiology, 2015, 48, 758-762. | 0.9 | 6 |
| 24 | Left bundle-branch block: The relationship between electrocardiogram electrical activation and echocardiography mechanical contraction. American Heart Journal, 2013, 166, 340-348. | 2.7 | 79 |
| 25 | Mechanical dyssynchrony evaluated by tissue Doppler cross-correlation analysis is associated with long-term survival in patients after cardiac resynchronization therapy. European Heart Journal, 2013, 34, 48-56. | 2.2 | 45 |
| 26 | Simple regional strain pattern analysis to predict response to cardiac resynchronization therapy: Rationale, initial results, and advantages. American Heart Journal, 2012, 163, 697-704. | 2.7 | 112 |