## Burak HÜnÜk

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Single 3-minute freeze for second-generation cryoballoon ablation: One-year follow-up after pulmonary vein isolation. Heart Rhythm, 2015, 12, 673-680.	0.3	170
2	On the Quest for the Best Freeze. Circulation: Arrhythmia and Electrophysiology, 2015, 8, 1359-1365.	2.1	105
3	Circumferential pulmonary vein isolation as index procedure for persistent atrial fibrillation: a comparison between radiofrequency catheter ablation and second-generation cryoballoon ablation. Europace, 2015, 17, 559-565.	0.7	105
4	Electrophysiological findings following pulmonary vein isolation using radiofrequency catheter guided by contact-force and second-generation cryoballoon: lessons from repeat ablation procedures. Europace, 2016, 18, 71-77.	0.7	69
5	Second-generation cryoballoon ablation for paroxysmal atrial fibrillation: Predictive role of atrial arrhythmias occurring in the blanking period on the incidence of late recurrences. Heart Rhythm, 2016, 13, 845-851.	0.3	67
6	Single 3â€Minute versus Double 4â€Minute Freeze Strategy for Secondâ€Generation Cryoballoon Ablation: A Singleâ€Center Experience. Journal of Cardiovascular Electrophysiology, 2016, 27, 796-803.	0.8	66
7	Incidence and characteristics of complications in the setting of second-generation cryoballoon ablation: A large single-center study of 500 consecutive patients. Heart Rhythm, 2015, 12, 1476-1482.	0.3	61
8	One-year follow-up after second-generation cryoballoon ablation for atrial fibrillation in a large cohort of patients: a single-centre experience. Europace, 2016, 18, 987-993.	0.7	43
9	Anatomic predictors of phrenic nerve injury in the setting of pulmonary vein isolation using the 28-mm second-generation cryoballoon. Heart Rhythm, 2016, 13, 342-351.	0.3	42
10	One Year Incidence of Atrial Septal Defect after PV Isolation: A Comparison Between Conventional Radiofrequency and Cryoballoon Ablation. PACE - Pacing and Clinical Electrophysiology, 2015, 38, 1049-1057.	0.5	38
11	Complications in the setting of percutaneous atrial fibrillation ablation using radiofrequency and cryoballoon techniques: A single-center study in a large cohort of patients. International Journal of Cardiology, 2015, 196, 42-49.	0.8	38
12	Learning curve using the second-generation cryoballoon ablation. Journal of Cardiovascular Medicine, 2017, 18, 518-527.	0.6	28
13	Fluoroscopic position of the second-generation cryoballoon during ablation in the right superior pulmonary vein as a predictor of phrenic nerve injury. Europace, 2016, 18, 1179-1186.	0.7	26
14	Phrenic nerve injury during ablation with the second-generation cryoballoon: analysis of the temperature drop behaviour in a large cohort of patients. Europace, 2016, 18, 702-709.	0.7	25
15	Improved visualisation of real-time recordings during third generation cryoballoon ablation: a comparison between the novel short-tip and the second generation device. Journal of Interventional Cardiac Electrophysiology, 2016, 46, 307-314.	0.6	23
16	Incidence of real-time recordings of pulmonary vein potentials using the third-generation short-tip cryoballoon. Europace, 2016, 18, 1158-1163.	0.7	23
17	Repeat Procedures After Hybrid Thoracoscopic Ablation in the Setting of Longstanding Persistent Atrial Fibrillation: Electrophysiological Findings and 2â€Year Clinical Outcome. Journal of Cardiovascular Electrophysiology, 2016, 27, 41-50.	0.8	21
18	Role of Electrocardiographic Tpeak-Tend for the Prediction of Ventricular Arrhythmic Events in the Brugada Syndrome. American Journal of Cardiology, 2017, 120, 1332-1337.	0.7	20

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19	Persistence of Phrenic Nerve Palsy Following 28â€mm Cryoballoon Ablation: A Fourâ€Year Single Center Experience. PACE - Pacing and Clinical Electrophysiology, 2015, 38, 807-814.	0.5	15
20	Prevalence of Brugada-type electrocardiogram pattern by recording right precordial leads at higher intercostal spaces. Europace, 2013, 15, 590-594.	0.7	12
21	Secondâ€Generation Cryoballoon Ablation in the Setting of Lone Paroxysmal Atrial Fibrillation: Single Procedural Outcome at 12 Months. Journal of Cardiovascular Electrophysiology, 2016, 27, 677-682.	0.8	9
22	Increase in QRS amplitudes is better than N-terminal pro-B-type natriuretic peptide to predict clinical improvement in decompensated heart failure. Journal of Electrocardiology, 2014, 47, 300-305.	0.4	8
23	Impact on Clinical Outcome of Premature Interruption of Cryoenergy Delivery Due to Phrenic Nerve Palsy During Second Generation Cryoballoon Ablation for Paroxysmal Atrial Fibrillation. Journal of Cardiovascular Electrophysiology, 2015, 26, 950-955.	0.8	8
24	Brugada Phenocopy Induced by Electrolyte Disorder: A Transient Electrocardiographic Sign. Annals of Noninvasive Electrocardiology, 2016, 21, 429-432.	0.5	8
25	Long-term outcome of pulmonary vein isolation in patients with paroxysmal atrial fibrillation and Brugada syndrome. Europace, 2018, 20, 548-554.	0.7	8
26	Electrocardiographic and clinical predictors of permanent pacemaker insertion following Perceval sutureless aortic valve implantation. Journal of Electrocardiology, 2019, 56, 10-14.	0.4	8
27	The established electrocardiographic classification of anterior wall myocardial infarction misguides clinicians in terms of infarct location, extent and prognosis. Annals of Noninvasive Electrocardiology, 2019, 24, e12628.	0.5	8
28	Femoral venous pressure waveform as indicator of phrenic nerve injury in the setting of second-generation cryoballoon ablation. Journal of Cardiovascular Medicine, 2017, 18, 510-517.	0.6	7
29	Frequency of Brugada type ECG pattern in male subjects with fever. International Journal of Cardiology, 2013, 165, 562-563.	0.8	6
30	Implantable cardioverter defibrillator therapy in young individuals: comparison of conventional and subcostal approaches—a single-centre experience. Europace, 2016, 19, euv455.	0.7	4
31	Early repolarization pattern as a predictor of atrial fibrillation recurrence following radiofrequency pulmonary vein isolation. Annals of Noninvasive Electrocardiology, 2019, 24, e12627.	0.5	4
32	The prevalence of early repolarization variant in Turkish male subjects: A clinical single center study. Turk Kardiyoloji Dernegi Arsivi, 2012, 40, 409-413.	0.6	3
33	NT-proBNP Levels in Stage 3-4 Chronic Kidney Disease and Mortality In Long Term Follow Up: HAPPY study sub group analysis. Turk Kardiyoloji Dernegi Arsivi, 2020, 48, 454-460.	0.6	2
34	Improvement in cardiac function after renal transplantation in four patients with severe left ventricular systolic dysfunction. , 2021, 25, 834-837.		2
35	Right Ventricular Outflow Tract Pacing: An Alternative, Safe, and Effective Pacing Site. Journal of Long-Term Effects of Medical Implants, 2010, 20, 13-21.	0.2	1
36	Electrocardiographic diagnostic dilemma: gradual QRS widening recorded by rhythm Holter monitoring. Anatolian Journal of Cardiology, 2011, 11, 746-7.	0.4	1

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37	The impact of testosterone levels on J-wave patterns observed in healthy Turkish males. The European Research Journal, 0, , .	0.1	1
38	The association of subclinical inflammation and early repolarization patterns observed in healthy Turkish males. Cumhuriyet Medical Journal, 0, , .	0.1	1
39	The Impact of Anemia on QT Interval: A Population Based Study. Journal of the American College of Cardiology, 2013, 62, C146.	1.2	0
40	58-05: Simultaneous thoracoscopic hybrid AF ablation: a 2-year follow up. Europace, 2016, 18, i169-i169.	0.7	0
41	176-13: Early repolarization pattern as a predictor of AF recurrence after PVI. Europace, 2016, 18, i120-i120.	0.7	0
42	216-16: Optimisation of RT recodings during 3rd generation CB ablation. Europace, 2016, 18, i145-i145.	0.7	0
43	216-17: Femoral venous pressure waveform as indicator of PNI in CB ablation. Europace, 2016, 18, i145-i145.	0.7	0
44	OP-104 [AJC » Inherited arrhythmia syndromes] The Impact of Precordial ECG Lead Positions and Leaning Forward in Unmasking J-wave Patterns. American Journal of Cardiology, 2017, 119, e29-e30.	0.7	0
45	"Thinking globally acting locally―in cryoballoon based atrial fibrillation ablation. Turk Kardiyoloji Dernegi Arsivi, 2017, 45, 5-8.	0.6	0
46	Turkish Society of Cardiology consensus paper on the Recommendations for athletes with high risk genetic cardiovascular diseases or implanted cardiac devices. Anatolian Journal of Cardiology, 2019, 22, 140-151.	0.5	0