Patrick Tchou

List of Publications by Year in descending order

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567281 434195 39 977 15 31 citations h-index g-index papers 39 39 39 1177 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Increasing Lesion Dimensions of Bipolar Ablation by Modulating the Surface Area of the Return Electrode. JACC: Clinical Electrophysiology, 2022, 8, 498-510.	3.2	4
2	A case series of very slow atrioventricular nodal reentrant tachycardia resembling junctional tachycardia. Journal of Cardiovascular Electrophysiology, 2022, 33, 1177-1182.	1.7	2
3	Influence of "high―defibrillation thresholds on patient survival and impact of system modification. Journal of Cardiovascular Electrophysiology, 2022, 33, 234-240.	1.7	3
4	Operator learning curve and clinical outcomes of zero fluoroscopy catheter ablation of atrial fibrillation, supraventricular tachycardia, and ventricular arrhythmias. Journal of Interventional Cardiac Electrophysiology, 2021, 61, 165-170.	1.3	17
5	Machine Learning–Derived Fractal Features of Shape and Texture of the Left Atrium and Pulmonary Veins From Cardiac Computed Tomography Scans Are Associated With Risk of Recurrence of Atrial Fibrillation Postablation. Circulation: Arrhythmia and Electrophysiology, 2021, 14, e009265.	4.8	27
6	A case of junctional ectopic tachycardia with demonstration of both HA and HV dissociation during tachycardia. HeartRhythm Case Reports, 2021, 7, 333-337.	0.4	0
7	Atrial fibrillation future clinic. Novel platform to integrate smart device electrocardiogram into clinical practice. Cardiovascular Digital Health Journal, 2021, 2, 92-100.	1.3	12
8	The utility of a novel mapping algorithm utilizing vectors and global pattern of propagation for scarâ€related atrial tachycardias. Journal of Cardiovascular Electrophysiology, 2021, 32, 1909-1917.	1.7	3
9	Early Experience with High-density Electroanatomical Mapping Using the Rhythmiaâ,,¢ Mapping System in Congenital and Pediatric Heart Disease. Journal of Innovations in Cardiac Rhythm Management, 2021, 12, 4657-4669.	0.5	0
10	Mahaim fibers: Should they be renamed?. Heart Rhythm, 2020, 17, 161-162.	0.7	8
10	Mahaim fibers: Should they be renamed?. Heart Rhythm, 2020, 17, 161-162. An Irregular Rhythm. JACC: Clinical Electrophysiology, 2020, 6, 1205-1211.	3.2	1
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11	An Irregular Rhythm. JACC: Clinical Electrophysiology, 2020, 6, 1205-1211. Analysis of cardiac motion without respiratory motion for cardiac stereotactic body radiation	3.2	1
11 12	An Irregular Rhythm. JACC: Clinical Electrophysiology, 2020, 6, 1205-1211. Analysis of cardiac motion without respiratory motion for cardiac stereotactic body radiation therapy. Journal of Applied Clinical Medical Physics, 2020, 21, 48-55. A novel method of demonstrating dual atrioventricular nodal physiology in the clinical	3.2 1.9	1 14
11 12 13	An Irregular Rhythm. JACC: Clinical Electrophysiology, 2020, 6, 1205-1211. Analysis of cardiac motion without respiratory motion for cardiac stereotactic body radiation therapy. Journal of Applied Clinical Medical Physics, 2020, 21, 48-55. A novel method of demonstrating dual atrioventricular nodal physiology in the clinical electrophysiology laboratory. Heart Rhythm, 2020, 17, 965-966. Cardiac venous injuries: Procedural profiles and outcomes during left ventricular lead placement for	3.2 1.9 0.7	1 14 0
11 12 13	An Irregular Rhythm. JACC: Clinical Electrophysiology, 2020, 6, 1205-1211. Analysis of cardiac motion without respiratory motion for cardiac stereotactic body radiation therapy. Journal of Applied Clinical Medical Physics, 2020, 21, 48-55. A novel method of demonstrating dual atrioventricular nodal physiology in the clinical electrophysiology laboratory. Heart Rhythm, 2020, 17, 965-966. Cardiac venous injuries: Procedural profiles and outcomes during left ventricular lead placement for cardiac resynchronization therapy. Heart Rhythm, 2020, 17, 1298-1303.	3.2 1.9 0.7	1 14 0 10
11 12 13 14	An Irregular Rhythm. JACC: Clinical Electrophysiology, 2020, 6, 1205-1211. Analysis of cardiac motion without respiratory motion for cardiac stereotactic body radiation therapy. Journal of Applied Clinical Medical Physics, 2020, 21, 48-55. A novel method of demonstrating dual atrioventricular nodal physiology in the clinical electrophysiology laboratory. Heart Rhythm, 2020, 17, 965-966. Cardiac venous injuries: Procedural profiles and outcomes during left ventricular lead placement for cardiac resynchronization therapy. Heart Rhythm, 2020, 17, 1298-1303. Use of virtual visits for the care of the arrhythmia patient. Heart Rhythm, 2020, 17, 1779-1783.	3.2 1.9 0.7 0.7	1 14 0 10

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19	Recurrent Atrial Fibrillation After Initial Long-Term Ablation Success. Circulation: Arrhythmia and Electrophysiology, 2018, 11, e005785.	4.8	53
20	Dofetilide for suppression of atrial fibrillation in hypertrophic cardiomyopathy: A case series and literature review. PACE - Pacing and Clinical Electrophysiology, 2018, 41, 396-401.	1.2	23
21	Medical and Interventional Outcomes in Pediatric Lone Atrial Fibrillation. JACC: Clinical Electrophysiology, 2018, 4, 638-648.	3.2	8
22	Catheter ablation as a treatment of atrioventricular block. Heart Rhythm, 2018, 15, 90-96.	0.7	13
23	Ultrasound guided vascular access in the electrophysiology lab: should it be a standard of care?. Journal of Interventional Cardiac Electrophysiology, 2017, 49, 1-2.	1.3	6
24	Inflammation, scarring, and atrioventricular nodal reentrant tachycardia. Heart Rhythm, 2017, 14, 1647-1648.	0.7	0
25	Changes in the Reentrant Pathway in Verapamil-Sensitive Fascicular Reentrant Ventricular Tachycardia During Ablation. Cardiac Electrophysiology Clinics, 2016, 8, 773-777.	1.7	2
26	Radiofrequency Ablation of Persistent Atrial Fibrillation. Circulation: Arrhythmia and Electrophysiology, 2016, 9, e003669.	4.8	65
27	Efficacy of ablation at the anteroseptal line for the treatment of perimitral flutter. Journal of Arrhythmia, 2015, 31, 359-363.	1.2	2
28	Interruption of Pacing Following Nonsustained Ventricular Tachycardia in an AAI Programmed Implantable Cardioverter Defibrillator. PACE - Pacing and Clinical Electrophysiology, 2015, 38, 1082-1090.	1.2	1
29	Outcomes of nonpharmacologic treatment of atrial fibrillation in patients with hypertrophic cardiomyopathy. Heart Rhythm, 2015, 12, 1438-1447.	0.7	47
30	Abstract 19189: Long-term Outcomes of Catheter Ablation of Atrial Fibrillation in Elderly Patients. Circulation, 2015, 132, .	1.6	1
31	Normalization of Left Ventricular Ejection Fraction after Cardiac Resynchronization Therapy Also Normalizes Survival. PACE - Pacing and Clinical Electrophysiology, 2013, 36, 970-977.	1.2	38
32	Characterization of super-response to cardiac resynchronization therapy. Heart Rhythm, 2010, 7, 885-889.	0.7	91
33	Radiofrequency ablation of atrial fibrillation under therapeutic international normalized ratio: A safe and efficacious periprocedural anticoagulation strategy. Heart Rhythm, 2009, 6, 1425-1429.	0.7	151
34	Do electrical stun guns (TASER-X26 \hat{A}^{\otimes}) affect the functional integrity of implantable pacemakers and defibrillators?. Europace, 2007, 9, 551-556.	1.7	28
35	Empirical Pulmonary Vein Isolation in Patients with Chronic Atrial Fibrillation Using a Three-Dimensional Nonfluoroscopic Mapping System: Long-Term Follow-Up. PACE - Pacing and Clinical Electrophysiology, 2001, 24, 1774-1779.	1.2	173
36	Interrelations Between QRS Morphology, Duration, and HV Interval Changes Following Right Bundle Branch Radiofrequency Catheter Ablation. PACE - Pacing and Clinical Electrophysiology, 1998, 21, 1180-1188.	1.2	7

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#	Article	IF	CITATIONS
37	Bundle Branch Reentry Ventricular Tachycardia with Two Distinct Left Bundle Branch Block Morphologies. Journal of Cardiovascular Electrophysiology, 1997, 8, 688-693.	1.7	15
38	Bundle Branch Reentry Ventricular Tachycardia. PACE - Pacing and Clinical Electrophysiology, 1995, 18, 1427-1437.	1.2	52
39	Atrioventricular Nodal Conduction Gap and Dual Pathway Electrophysiology. Circulation, 1995, 92, 2705-2714.	1.6	28