

Seina Yagyu

List of Publications by Year in descending order

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Version: 2024-02-01

16
papers

72
citations

1684188

5
h-index

1588992

8
g-index

21
all docs

21
docs citations

21
times ranked

113
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Effect of obesity and epicardial fat/fatty infiltration on electrical and structural remodeling associated with atrial fibrillation in a novel canine model of obesity and atrial fibrillation: A comparative study. <i>Journal of Cardiovascular Electrophysiology</i> , 2021, 32, 889-899. | 1.7 | 15 |
| 2 | Is Vagal Response During Left Atrial Ganglionated Plexi Stimulation a Normal Phenomenon?. <i>Circulation: Arrhythmia and Electrophysiology</i> , 2019, 12, e007281. | 4.8 | 14 |
| 3 | The modified ablation index: a novel determinant of acute pulmonary vein reconnections after pulmonary vein isolation. <i>Journal of Interventional Cardiac Electrophysiology</i> , 2019, 55, 277-285. | 1.3 | 12 |
| 4 | Electrophysiologic and anatomic factors predictive of a need for touchâ€up radiofrequency application for complete pulmonary vein isolation: Comparison between hot balloonâ€ and cryoballoonâ€ based ablation. <i>Journal of Cardiovascular Electrophysiology</i> , 2019, 30, 1261-1269. | 1.7 | 10 |
| 5 | Novel Vâ€ response after right ventricular entrainment pacing for narrow QRS tachycardia: What is the mechanism?. <i>Journal of Cardiovascular Electrophysiology</i> , 2019, 30, 2528-2530. | 1.7 | 5 |
| 6 | Impact of the combined use of intracardiac ultrasound and a steerable sheath visualized by a 3D mapping system on pulmonary vein isolation. <i>PACE - Pacing and Clinical Electrophysiology</i> , 2021, 44, 693-702. | 1.2 | 4 |
| 7 | Optimal diameter of the pulmonary vein ostium for secondâ€generation 28â€mm cryoballoon ablation of atrial fibrillation. <i>PACE - Pacing and Clinical Electrophysiology</i> , 2020, 43, 201-209. | 1.2 | 3 |
| 8 | Modified ablation index: a novel determinant of a successful first-pass left atrial posterior wall isolation. <i>Heart and Vessels</i> , 2022, 37, 802-811. | 1.2 | 3 |
| 9 | Anterograde and retrograde insulated pathway conduction evidenced by intracardiac electrogram morphologies during premature ventricular contractions and sinus rhythm. <i>HeartRhythm Case Reports</i> , 2019, 5, 155-158. | 0.4 | 2 |
| 10 | Formation of lowâ€voltage zones on the anterior left atrial wall due to mechanical compression by the ascending aorta. <i>Journal of Cardiovascular Electrophysiology</i> , 2021, 32, 2275-2284. | 1.7 | 2 |
| 11 | Resetting of atrial tachycardia by a scanned extrastimulus at a downstream site on a multielectrode catheter: a simple diagnostic maneuver for locating the macroreentrant atrial tachycardia circuit. <i>Journal of Interventional Cardiac Electrophysiology</i> , 2022, 63, 39-47. | 1.3 | 1 |
| 12 | Old yet new form of permanent junctional reciprocating tachycardia: What is the mechanism?. <i>Journal of Cardiovascular Electrophysiology</i> , 2021, 32, 2312-2315. | 1.7 | 1 |
| 13 | Decreased coronary blood flow velocity in two patients with coronary microvascular spasm: case seriesâ€. <i>European Heart Journal - Case Reports</i> , 2018, 2, yty061. | 0.6 | 0 |
| 14 | One electrogramâ€ tracing tells all: What is the mechanism of this supraventricular tachycardia?. <i>Journal of Cardiovascular Electrophysiology</i> , 2021, 32, 1191-1194. | 1.7 | 0 |
| 15 | Threeâ€dimensional visualization of bidirectional preferential pathway conduction of premature ventricular contractions originating from the outflow tract. <i>Journal of Cardiovascular Electrophysiology</i> , 2021, 32, 1678-1686. | 1.7 | 0 |
| 16 | Minimally preexcited tachycardia: What is the mechanism?. <i>HeartRhythm Case Reports</i> , 2020, 6, 805-807. | 0.4 | 0 |