## Kentaro Minami

List of Publications by Year in descending order

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		1307594	1125743	
18	175	7	13	
papers	citations	h-index	g-index	
18 all docs	18 docs citations	18 times ranked	359 citing authors	

#	Article	IF	CITATIONS
1	Antiphospholipid Syndrome Diagnosed as a Result of the Occurrence of an Ischemic Stroke After a Successful Catheter Ablation of Atrial Fibrillation and Continuous Direct Oral Anticoagulants. International Heart Journal, 2022, 63, 153-158.	1.0	O
2	Local impedance measurements during contact forceâ€guided cavotricuspid isthmus ablation for predicting an effective radiofrequency ablation. Journal of Arrhythmia, 2022, 38, 245-252.	1.2	2
3	Incidence and characteristics of silent cerebral embolisms after radiofrequencyâ€based atrial fibrillation ablation: A propensity scoreâ€matched analysis between different mapping catheters and indices for guiding ablation. Journal of Cardiovascular Electrophysiology, 2021, 32, 16-26.	1.7	8
4	Effect of preventing air intrusion on silent strokes during atrial fibrillation ablation using a miniâ€basket catheter. PACE - Pacing and Clinical Electrophysiology, 2021, 44, 71-81.	1.2	1
5	Prevalence, characteristics, and predictors of endocardial and nonendocardial conduction gaps during local impedanceâ€guided extensive pulmonary vein isolation of atrial fibrillation with highâ€resolution mapping. Journal of Cardiovascular Electrophysiology, 2021, 32, 2045-2059.	1.7	7
6	Symptomatic and asymptomatic intracerebral hemorrhages detected by magnetic resonance imaging after catheter ablation of atrial fibrillation. Journal of Interventional Cardiac Electrophysiology, 2021, , 1.	1.3	O
7	Impact of the type of electroanatomic mapping system on the incidence of cerebral embolism after radiofrequency catheter ablation of left atrial tachycardias. Heart Rhythm, 2020, 17, 250-257.	0.7	13
8	Optimal local impedance drops for an effective radiofrequency ablation during cavoâ€tricuspid isthmus ablation. Journal of Arrhythmia, 2020, 36, 905-911.	1.2	11
9	The effect of bilateral cardiac sympathetic denervation for refractory ventricular tachycardia in ischemic cardiomyopathy. Journal of Arrhythmia, 2020, 36, 524-527.	1.2	3
10	Uninterrupted vs. interrupted periprocedural direct oral anticoagulants for catheter ablation of atrial fibrillation: a prospective randomized single-centre study on post-ablation thrombo-embolic and haemorrhagic events. Europace, 2019, 21, 259-267.	1.7	48
11	Effect of ablation at highâ€dominant frequency sites overlapping with lowâ€voltage areas after pulmonary vein isolation of nonparoxysmal atrial fibrillation. Journal of Cardiovascular Electrophysiology, 2019, 30, 1850-1859.	1.7	5
12	Evaluation of the atrial substrate based on lowâ€voltage areas and dominant frequencies after pulmonary vein isolation in nonparoxysmal atrial fibrillation. Journal of Arrhythmia, 2018, 34, 230-238.	1.2	3
13	Association between epicardial adipose tissue and coronary artery vasospasm during pulmonary vein isolation. Journal of Arrhythmia, 2018, 34, 207-209.	1.2	1
14	Three-dimensional electroanatomical mapping for non-pulmonary vein foci in a patient with complete situs inversus and dextrocardia. Indian Pacing and Electrophysiology Journal, 2018, 18, 115-119.	0.6	2
15	Silent Cerebral Ischemic Lesions After Catheter Ablation of Atrial Fibrillation in Patients on 5 Types of Periprocedural Oral Anticoagulation – Predictors of Diffusion-Weighted Imaging-Positive Lesions and Follow-up Magnetic Resonance Imaging –. Circulation Journal, 2016, 80, 870-877.	1.6	29
16	Efficacy of atrial substrate modification based on dominant frequency of paroxysmal atrial fibrillation. Journal of Arrhythmia, 2016, 32, 212-217.	1.2	2
17	The efficacy of ablation based on the combined use of the dominant frequency and complex fractionated atrial electrograms for non-paroxysmal atrial fibrillation. Journal of Cardiology, 2016, 67, 545-550.	1.9	12
18	Location of epicardial adipose tissue affects the efficacy of a combined dominant frequency and complex fractionated atrial electrogram ablation of atrial fibrillation. Heart Rhythm, 2015, 12, 257-265.	0.7	28