

# Simone Zanchi

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7841206/publications.pdf>

Version: 2024-02-01

10  
papers

123  
citations

1684188

5  
h-index

1720034

7  
g-index

11  
all docs

11  
docs citations

11  
times ranked

152  
citing authors

#	ARTICLE	IF	CITATIONS
1	A reproducible sensor pattern to suspect COVID19 pulmonary infection with LATITUDE. Case report and literature review. PACE - Pacing and Clinical Electrophysiology, 2022, 45, 425-430.	1.2	1
2	Cryoballoon Versus Laserballoon. Circulation: Arrhythmia and Electrophysiology, 2021, 14, e009294.	4.8	47
3	Ablation Indexâ€­guided highâ€­power (50â€­%W) shortâ€­duration for left atrial anterior and roofline ablation: Feasibility, procedural data, and lesion analysis (AI Highâ€­Power Linear Ablation). Journal of Cardiovascular Electrophysiology, 2021, 32, 984-993.	1.7	9
4	Increased procedural safety of cryoballoon pulmonary vein isolation with a double 120 s freeze protocol. PACE - Pacing and Clinical Electrophysiology, 2021, 44, 1371-1379.	1.2	1
5	Singleâ€­sweep pulmonary vein isolation using the new thirdâ€­generation laser balloonâ€­"Evolution in ablation style using endoscopic ablation system. Journal of Cardiovascular Electrophysiology, 2021, 32, 2923-2932.	1.7	6
6	Optimizing cryoballoon pulmonary vein isolation: lessons from &gt;1000 proceduresâ€­" the Frankfurt approach. Europace, 2021, 23, 868-877.	1.7	25
7	Back Cover Image, Volume 32, Issue 11. Journal of Cardiovascular Electrophysiology, 2021, 32, ii.	1.7	0
8	Left atrial appendage (LAA) electrical isolation by Mazeâ€­like catheter substrate modification in presence of LAAâ€­occluder device: A case report. Clinical Case Reports (discontinued), 2020, 8, 2021-2024.	0.5	0
9	Phrenic nerve injury in atrial fibrillation ablation using balloon catheters: Incidence, characteristics, and clinical recovery course. Journal of Cardiovascular Electrophysiology, 2020, 31, 1932-1941.	1.7	26
10	Cryoballoon pulmonary vein isolation in treating atrial fibrillation using different freeze protocols: The â€­ICEâ€­ 4â€­minutes vs 3â€­minutesâ€­propensityâ€­matched study (Frankfurt ICEâ€­ 4 vs. 3). Journal of Cardiovascular Electrophysiology, 2020, 31, 1923-1931.		8