

# Candido Cabo

## List of Publications by Year in descending order

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11  
papers

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citations

1163117

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503  
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#	ARTICLE	IF	CITATIONS
1	Heterogeneous gap junction remodeling in reentrant circuits in the epicardial border zone of the healing canine infarct†. Cardiovascular Research, 2006, 72, 241-249.	3.8	119
2	Remodeling in Cells From Different Regions of the Reentrant Circuit During Ventricular Tachycardia. Circulation, 2005, 112, 2386-2396.	1.6	111
3	Electrical remodeling of the epicardial border zone in the canine infarcted heart: a computational analysis. American Journal of Physiology - Heart and Circulatory Physiology, 2003, 284, H372-H384.	3.2	98
4	Electrical turbulence as a result of the critical curvature for propagation in cardiac tissue. Chaos, 1998, 8, 116-126.	2.5	33
5	New Mechanism of Antiarrhythmic Drug Action. Circulation, 2000, 102, 2417-2425.	1.6	26
6	Heterogeneous gap junction remodeling stabilizes reentrant circuits in the epicardial border zone of the healing canine infarct: a computational study. American Journal of Physiology - Heart and Circulatory Physiology, 2006, 291, H2606-H2616.	3.2	26
7	Mechanisms for Spontaneous Changes in QRS Morphology Sometimes Resembling Torsades de Pointes During Reentrant Ventricular Tachycardia in a Canine Infarct Model. Journal of Cardiovascular Electrophysiology, 2001, 12, 686-694.	1.7	13
8	Beta Receptor Blockade Potentiates the Antiarrhythmic Actions of d-Sotalol on Reentrant Ventricular Tachycardia in a Canine Model of Myocardial Infarction. Journal of Cardiovascular Electrophysiology, 2003, 14, 1233-1244.	1.7	13
9	Effects of Azimilide, a New Class III Antiarrhythmic Drug, on Reentrant Circuits Causing Ventricular Tachycardia and Fibrillation in a Canine Model of Myocardial Infarction. Journal of Cardiovascular Electrophysiology, 2001, 12, 1025-1033.	1.7	5
10	Positive rate-dependent action potential prolongation by modulating potassium ion channels. Physiological Reports, 2022, 10, .	1.7	4
11	Optical Mapping of the Effects of Mechanoelectric Transduction. Journal of Cardiovascular Electrophysiology, 2003, 14, 750-751.	1.7	0