

Lasse Skibsbye

List of Publications by Year in descending order

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18
papers

687
citations

759233

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docs citations

18
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781
citing authors

#	ARTICLE	IF	CITATIONS
1	Ventricular Arrhythmias in First Acute Myocardial Infarction: Epidemiology, Mechanisms, and Interventions in Large Animal Models. <i>Frontiers in Cardiovascular Medicine</i> , 2019, 6, 158.	2.4	53
2	Amiodarone Treatment in the Early Phase of Acute Myocardial Infarction Protects Against Ventricular Fibrillation in a Porcine Model. <i>Journal of Cardiovascular Translational Research</i> , 2019, 12, 321-330.	2.4	15
3	Regulation of Kv1.4 potassium channels by PKC and AMPK kinases. <i>Channels</i> , 2018, 12, 34-44.	2.8	8
4	Inhibition of Small Conductance Calcium-Activated Potassium (SK) Channels Prevents Arrhythmias in Rat Atria During β^2 -Adrenergic and Muscarinic Receptor Activation. <i>Frontiers in Physiology</i> , 2018, 9, 510.	2.8	22
5	Pharmacological blockade of small conductance Ca^{2+} -activated K^+ channels by ICA reduces arrhythmic load in rats with acute myocardial infarction. <i>Pflugers Archiv European Journal of Physiology</i> , 2017, 469, 739-750.	2.8	13
6	Termination of Vernakalant-Resistant Atrial Fibrillation by Inhibition of Small-Conductance Ca^{2+} -Activated K^+ Channels in Pigs. <i>Circulation: Arrhythmia and Electrophysiology</i> , 2017, 10, .	4.8	62
7	Refractoriness in human atria: Time and voltage dependence of sodium channel availability. <i>Journal of Molecular and Cellular Cardiology</i> , 2016, 101, 26-34.	1.9	35
8	Pharmacological inhibition of I_{Kr} by PA-6 in isolated rat hearts affects ventricular repolarization and refractoriness. <i>Physiological Reports</i> , 2016, 4, e12734.	1.7	7
9	Mechanism of Proarrhythmic Effects of Potassium Channel Blockers. <i>Cardiac Electrophysiology Clinics</i> , 2016, 8, 395-410.	1.7	12
10	Antiarrhythmic Mechanisms of SK Channel Inhibition in the Rat Atrium. <i>Journal of Cardiovascular Pharmacology</i> , 2015, 66, 165-176.	1.9	27
11	PKC and AMPK regulation of Kv1.5 potassium channels. <i>Channels</i> , 2015, 9, 121-128.	2.8	27
12	Biophysical characterization of inwardly rectifying potassium currents (I_{K1} , $I_{K(ACh)}$, $I_{K(Ca)}$) using sinus rhythm or atrial fibrillation action potential waveforms. <i>General Physiology and Biophysics</i> , 2015, 34, 383-92.	0.9	8
13	Antiarrhythmic principle of SK channel inhibition in atrial fibrillation. <i>Danish Medical Journal</i> , 2015, 62, .	0.5	0
14	Small-conductance calcium-activated potassium (SK) channels contribute to action potential repolarization in human atria. <i>Cardiovascular Research</i> , 2014, 103, 156-167.	3.8	168
15	G-protein-coupled inward rectifier potassium current contributes to ventricular repolarization. <i>Cardiovascular Research</i> , 2014, 101, 175-184.	3.8	33
16	GIRK Channel Activation Via Adenosine or Muscarinic Receptors Has Similar Effects on Rat Atrial Electrophysiology. <i>Journal of Cardiovascular Pharmacology</i> , 2013, 62, 192-198.	1.9	21
17	The Duration of Pacing-induced Atrial Fibrillation Is Reduced in Vivo by Inhibition of Small Conductance Ca^{2+} -activated K^+ Channels. <i>Journal of Cardiovascular Pharmacology</i> , 2011, 57, 672-681.	1.9	80
18	Effects on Atrial Fibrillation in Aged Hypertensive Rats by Ca^{2+} -Activated K^+ Channel Inhibition. <i>Hypertension</i> , 2011, 57, 1129-1135.	2.7	96