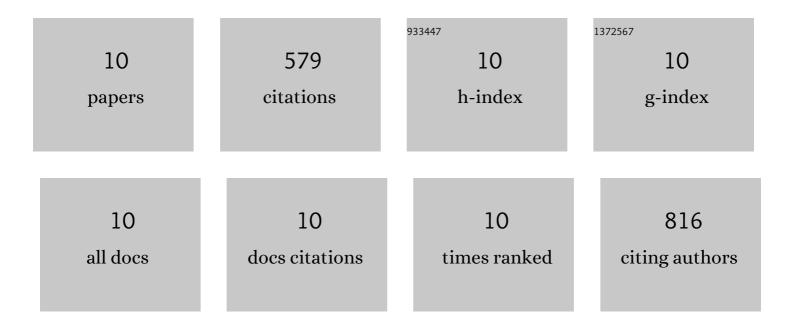
Lars Cleemann

List of Publications by Year in descending order

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LADS CLEEMANN

#	Article	IF	CITATIONS
1	Regionally diverse mitochondrial calcium signaling regulates spontaneous pacing in developing cardiomyocytes. Cell Calcium, 2015, 57, 321-336.	2.4	32
2	Cardiac calcium signalling pathologies associated with defective calmodulin regulation of type 2 ryanodine receptor. Journal of Physiology, 2013, 591, 4287-4299.	2.9	24
3	<i>In vitro</i> Modeling of Ryanodine Receptor 2 Dysfunction Using Human Induced Pluripotent Stem Cells. Cellular Physiology and Biochemistry, 2011, 28, 579-592.	1.6	179
4	Developmental aspects of cardiac Ca ²⁺ signaling: interplay between RyR- and IP ₃ R-gated Ca ²⁺ stores. American Journal of Physiology - Heart and Circulatory Physiology, 2010, 298, H1939-H1950.	3.2	19
5	Intracellular Ca2+ Oscillations, a Potential Pacemaking Mechanism in Early Embryonic Heart Cells. Journal of General Physiology, 2007, 130, 133-144.	1.9	97
6	Diversity of Ca2+ Signaling in Developing Cardiac Cells. Annals of the New York Academy of Sciences, 2006, 1080, 154-164.	3.8	34
7	Diversity of atrial local Ca2+signalling: evidence from 2-D confocal imaging in Ca2+-buffered rat atrial myocytes. Journal of Physiology, 2005, 567, 905-921.	2.9	44
8	Spatiotemporal Characteristics of Junctional and Nonjunctional Focal Ca ²⁺ Release in Rat Atrial Myocytes. Circulation Research, 2003, 92, e1-11.	4.5	52
9	Ca 2+ currentâ€gated focal and local ca 2+ release in rat atrial myocytes: evidence from rapid 2â€d confocal imaging. Journal of Physiology, 2002, 543, 439-453.	2.9	57
10	Modulation of focal and global Ca 2+ release in calsequestrinâ€overexpressing mouse cardiomyocytes. Journal of Physiology, 2000, 524, 399-414.	2.9	41