MylÃ¨ne Pezet

List of Publications by Year
in descending order

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18	682	932766 10	839053 18
papers	citations	h-index	g-index

19	19	19	1027
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Developmental adaptation of the mouse cardiovascular system to elastin haploinsufficiency. Journal of Clinical Investigation, 2003, 112, 1419-1428.	3.9	214
2	PPARÎ± and PPARÎ´ activators inhibit cytokine-induced nuclear translocation of NF-Î²B and expression of VCAM-1 in EAhy926 endothelial cells. European Journal of Pharmacology, 2002, 435, 143-151.	1.7	161
3	Elastin Haploinsufficiency Induces Alternative Aging Processes in the Aorta. Rejuvenation Research, 2008, 11, 97-112.	0.9	71
4	Conditional FKBP12.6 Overexpression in Mouse Cardiac Myocytes Prevents Triggered Ventricular Tachycardia Through Specific Alterations in Excitation- Contraction Coupling. Circulation, 2008, 117, 1778-1786.	1.6	57
5	Fibrillinâ€1 genetic deficiency leads to pathological ageing of arteries in mice. Journal of Pathology, 2011, 224, 33-44.	2.1	46
6	Cardiac FKBP12.6 overexpression protects against triggered ventricular tachycardia in pressure overloaded mouse hearts. Basic Research in Cardiology, 2012, 107, 246.	2.5	21
7	Epo deficiency alters cardiac adaptation to chronic hypoxia. Respiratory Physiology and Neurobiology, 2013, 186, 146-154.	0.7	17
8	The ligand-bound state of a G protein-coupled receptor stabilizes the interaction of functional cholesterol molecules. Journal of Lipid Research, 2021, 62, 100059.	2.0	17
9	Comparative differential proteomic profiles of nonfailing and failing hearts after in vivo thoracic aortic constriction in mice overexpressing FKBP12.6. Physiological Reports, 2013, 1, e00039.	0.7	13
10	Gender-Specific Potential Inhibitory Role of Ca2+/Calmodulin Dependent Protein Kinase Phosphatase (CaMKP) in Pressure-Overloaded Mouse Heart. PLoS ONE, 2014, 9, e90822.	1.1	11
11	Sequential alterations in Akt, GSK3Î², and calcineurin signalling in the mouse left ventricle after thoracic aortic constriction. Canadian Journal of Physiology and Pharmacology, 2010, 88, 1093-1101.	0.7	9
12	Tumor microenvironment and clonal monocytes from chronic myelomonocytic leukemia induce a procoagulant climate. Blood Advances, 2019, 3, 1868-1880.	2.5	8
13	The mechano-sensitive response of Î²1 integrin promotes SRC-positive late endosome recycling and activation of Yes-associated protein. Journal of Biological Chemistry, 2020, 295, 13474-13487.	1.6	8
14	FKBP12.6 mice display temporal gender differences in cardiac Ca(2+)-signalling phenotype upon chronic pressure overload. Canadian Journal of Physiology and Pharmacology, 2011, 89, 769-82.	0.7	8
15	Molecular dissection of engraftment in a xenograft model of myelodysplastic syndromes. Oncotarget, 2018, 9, 14993-15000.	0.8	8
16	FKBP12.6 overexpression does not protect against remodelling after myocardial infarction. Experimental Physiology, 2013, 98, 134-148.	0.9	6
17	Augmented interaction of multivalent arginine coated gold nanoclusters with lipid membranes and cells. RSC Advances, 2020, 10, 6436-6443.	1.7	4
18	Conditional Fkbp12.6 overexpression in mouse cardiac myocytes protects from triggered ventricular arrhythmia. Journal of Molecular and Cellular Cardiology, 2007, 42, S3-S4.	0.9	0