

Chris

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

11
papers

455
citations

9
h-index

11
g-index

11
ext. papers

483
ext. citations

5.5
avg, IF

2.72
L-index

#	Paper	IF	Citations
11	A novel troponin T peptide in humans: Assay, biochemistry and preliminary findings in acute coronary syndromes. <i>International Journal of Cardiology</i> , 2015 , 190, 68-74	3.2	3
10	Comparison of high sensitivity troponin T and I assays in the diagnosis of non-ST elevation acute myocardial infarction in emergency patients with chest pain. <i>Clinical Biochemistry</i> , 2014 , 47, 321-6	3.5	22
9	Regional vascular response to ProAngiotensin-12 (PA12) through the rat arterial system. <i>Peptides</i> , 2010 , 31, 1540-5	3.8	13
8	Cardiac chymase converts rat proAngiotensin-12 (PA12) to angiotensin II: effects of PA12 upon cardiac haemodynamics. <i>Cardiovascular Research</i> , 2009 , 82, 40-50	9.9	62
7	Urotensin II and urotensin II-related peptide (URP) in cardiac ischemia-reperfusion injury. <i>Peptides</i> , 2008 , 29, 770-7	3.8	39
6	Leptin-induced cardiac hypertrophy: RhoAing a lipid raft down a protective p38 MAPK signalling stream?. <i>Cardiovascular Research</i> , 2008 , 77, 4-5	9.9	2
5	Urocortin 2 infusion in human heart failure. <i>European Heart Journal</i> , 2007 , 28, 2589-97	9.5	86
4	Cardiovascular effects of native and non-native urotensin II and urotensin II-related peptide on rat and salmon hearts. <i>Peptides</i> , 2006 , 27, 3261-8	3.8	23
3	Deconvolution analysis of cardiac natriuretic peptides during acute volume overload. <i>Hypertension</i> , 2000 , 36, 355-9	8.5	167
2	Ovine brain natriuretic peptide in cardiac tissues and plasma: effects of cardiac hypertrophy and heart failure on tissue concentration and molecular forms. <i>Journal of Endocrinology</i> , 1997 , 155, 541-50	4.7	27
1	Natriuretic peptides in sheep with pressure overload left ventricular hypertrophy. <i>Clinical and Experimental Hypertension</i> , 1996 , 18, 1051-71	2.2	11