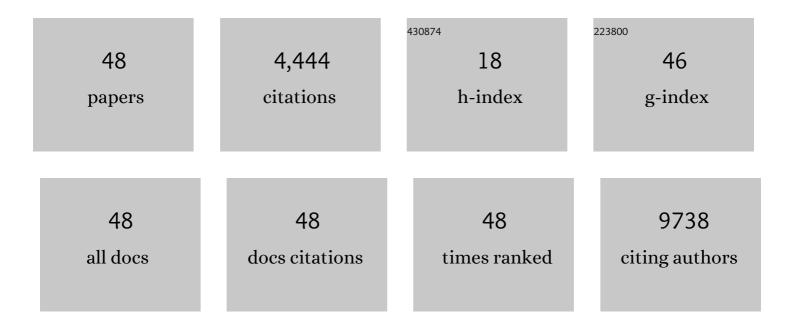
Zhibing Lu

List of Publications by Year in descending order

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Prior Cardiology, 2020, 5, 611. 2 Atrial Fibrillation Begets Atrial Fibrillation. Circulation: Arrhythmia and Electrophysiology, 2008, 1, 184-192. 4.8 17 3 Autonomic mechanism for initiation of rapid fring from atria and pulmonary vein: evidence by ablation of ganglomaced place. Candiovacular Research, 2009, 54, 245-252. 3.8 11 4 Metformin is Associated with Higher incidence of Acidosis, but Net Mortality, in Individuals with COVID 19 and Preexisting Type 2 Diabetes. Cell Metabolism, 2020, 32, 537-547-83. 16.2 11 5 Percedictors of early recurrence and delayed cure after segmental pulmonary vein isolation for Electrophysiology, 2006, 15, 157-163. 13 72 6 Autonomic Mechanism for Complex Fractionsted Atrial Electropyrasis Evidence by Fast Fourier Transform Analysis, Journal of Cardiovascular Electrophysiology, 2008, 19, 835-842. 17 65 7 Spinal cord stimulation protects against ventricular arrhythmias by suppressing left stellare ganglion neural activity in an acute myocardial Infanction canine model. Heart Bhythm, 2015, 12, 1628-1635. 17 65 8 Inducibility of Atrial and Ventricular Arrhythmias Along the Ligament of Marshall: Role of Autonomic Factors, Journal of Cardiovascular Electrophysiology, 2014, 25, 1249-1256. 17 51 9 Left Renal Nerves Stanulation Facilitates behemical Activity and activity from Cave (SVC)AF6Arcta Canglionater Plexus Evidence Suggesting an Autonomic Basis for Rapid SVC Fi	#	Article	IF	CITATIONS
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ablation of ganglionated plext. Cardiovascular Research, 2009, 84, 245-252. 3.5 11 4 Metformin is Associated with Higher Incidence of Acidosis, but Not Mortality, In Individuals with COVID-19 and Pre-existing Type 2 Diabetes. Cell Metabolism, 2020, 32, 537-547.c.3. 16.2 11 5 Paredictors of early recurrence and delayed cure after segmental pulmonary vehi isolation for paroxymai atrail Rhitistion without structural heart disease, Journal of Intervinolal Cardiac Electrophysiology, 2006, 15, 157-163. 1.3 72 6 Autonomic Mechanism for Complex Fractionated Atrial Electroperams: Evidence by Fast Fourier transform Analysis, Journal of Cardiovascular Electrophysiology, 2008, 19, 835-842. 1.7 66 7 Spinal cord stimulation protects against ventricular arrhythmias by suppressing left stellate ganglion neural archity in an acute myocardial Infaction canne model. Heart Rhythm, 2015, 12, 172 0.7 04 7 Spinal cord stimulation Facellintes techemia64Induced Ventricular Arrhythmia by Increasing Nerve Activity of Left Stellate Ganglion. Journal of Cardiovascular Electrophysiology, 2014, 25, 1249-1256. 1.7 05 8 Inducibility of Atrial and Ventricular Arrhythmias Cloudswordlar Electrophysiology, 2010, 21, 1392-1399. 1.7 66 10 Earth Elevenchysiology, 2010, 21, 1392-139. 1.7 67 1.7 1.7 11 Nonalocholic Fattty Liver Disease: An Emerging Driver of Cardiovascular	2	Atrial Fibrillation Begets Atrial Fibrillation. Circulation: Arrhythmia and Electrophysiology, 2008, 1, 184-192.	4.8	170
* COVID-19 and Pre-existing Type 2 Diabetes. Cell Metabolism, 2020, 32, 537-547.e3. 10.2 11 5 Predictors of early recurrence and delayed cure after segmental pulmonany volit isolation for present aftrial Hindledon without structural heart disease. Journal of Interventional Cardiac 1.3 72 6 Autonomic Mechanism for Complex Fractionated Atrial Electrograms: Evidence by Fast Fourier Transform Analysis. Journal of Cardiovascular Electrophysiology, 2008, 19, 835-842. 1.7 66 7 Spinal cord stimulation protects against ventricular anhythmias by suppressing left stellate game atributy in an acute myocardial infarction canine model. Heart Rhythm, 2015, 12, 0.7 0.7 66 8 Inducibility of Atrial and Venticular Arhythmias Along the Ligament of Marshall: Role of Autonomic Factors. Journal of Cardiovascular Electrophysiology, 2008, 19, 955-962. 1.7 62 9 Left Renal Nerves Stimulation Facilitates Isobamia&Ghoduced Venticular Arhythmia by Increasing Nerve Activity of Left Stellate Ganglion. Journal of Cardiovascular Electrophysiology, 2014, 25, 1249-1256. 1.7 62 10 an Autonomic Basis for Rapid SVC Pring. Journal of Cardiovascular Electrophysiology, 2010, 21, 1392-1399. 1.7 64 11 Nonalcoholic Fatty Liver Disease: An Emerging Driver of Cardiovascular Electrophysiology, 2010, 21, 1392-1399. 1.7 64 12 Renal sympathetic denervation modulates ventricular electrophysiology,	3	Autonomic mechanism for initiation of rapid firing from atria and pulmonary veins: evidence by ablation of ganglionated plexi. Cardiovascular Research, 2009, 84, 245-252.	3.8	119
5 paroxysmal artial fibrillation without structural heart disease. Journal of Interventional Cardiac 1.3 72 6 Autonomic Mechanism for Complex Fractionated Atrial Electroprame: Evidence by Fast Fourier Transform Analysis. Journal of Cardiovascular Electrophysiology, 2008, 19, 835-842. 1.7 64 7 Spinal cord stimulation protects against ventricular arrhythmias by suppressing left stellate ganglion neural activity in an acute myocardial infarction canine model. Heart Bhythm, 2015, 12, 1628-1635. 0.7 66 8 Inducibility of Atrial and Ventricular Arrhythmias Along the Ligament of Marshall: Role of Autonomic Factors. Journal of Cardiovascular Electrophysiology, 2008, 19, 955-962. 1.7 65 9 Left Renal Nerves Stimulation Facilitates Ischemia&Enduced Ventricular Arrhythmia by Increasing Nerve Activity of Left Stellate Ganglion. Journal of Cardiovascular Electrophysiology, 2014, 25, 1249-1256. 1.7 52 10 Functional Properties of the Superior Vena Cava (SVC)&EAorta Ganglionated Plexus: Evidence Suggesting an Autonomic Basis for Rapid SVC Firing. Journal of Cardiovascular Electrophysiology, 2010, 21, 1329-1399. 1.7 64 11 Nonalcoholic Fatty Liver Disease: An Emerging Driver of Cardiac Arrhythmia. Circulation Research, 2021, 128, 1747-1765. 4.5 44 12 Renal sympathetic denervation modulates ventricular electrophysiology, 2014, 99, 1467-1477. 2.0 48 48 452-40 44	4	Metformin Is Associated with Higher Incidence of Acidosis, but Not Mortality, in Individuals with COVID-19 and Pre-existing Type 2 Diabetes. Cell Metabolism, 2020, 32, 537-547.e3.	16.2	116
9 Transform Analysis. Journal of Cardiovascular Electrophysiology, 2008, 19, 835-842. 1.7 65 7 Spinal cord stimulation protects against ventricular anhythmias by suppressing left stellate ganglion neural activity in an acute myocardial infarction canine model. Heart Rhythm, 2015, 12, 1628-1635. 0.7 66 8 Inducibility of Atrial and Ventricular Arrhythmias Along the Ligament of Marshall: Role of Autonomic Factors, Journal of Cardiovascular Electrophysiology, 2008, 19, 955-962. 1.7 55 9 Left Renal Nerves Stimulation Facilitates Ischemiaä&Enduced Ventricular Arrhythmia by Increasing Nerve Activity of Left Stellate Ganglion, Journal of Cardiovascular Electrophysiology, 2014, 25, 1249-1256. 1.7 55 10 Functional Properties of the Superior Vena Cava (SVC)ä&Aorta Ganglionated Plexus: Evidence Suggesting an Autonomic Basis for Rapid SVC Firing, Journal of Cardiovascular Electrophysiology, 2010, 21, 1392-1399. 1.7 56 11 Nonalcoholic Fatty Liver Disease: An Emerging Driver of Cardiac Arrhythmia. Circulation Research, 2021, 128, 1747-1765. 4.6 46 12 Renal sympathetic denervation modulates ventricular electrophysiology, 2010, 99, 1467-1477. 2.0 46 13 Autonomic Elements within the Ligament of Marshall and Inferior Left Canglionated Plexus Mediate Functions of the Atrial Neural Network. Journal of Cardiovascular Electrophysiology, 2009, 20, 117 45 14 High Systolic Blood Pressur	5	paroxysmal atrial fibrillation without structural heart disease. Journal of Interventional Cardiac	1.3	72
7 ganglion neural activity in an acute myocardial infarction canine model. Heart Rhythm, 2015, 12, 1628-1635. 0.7 66 8 Inducibility of Atrial and Ventricular Arrhythmias Along the Ligament of Marshall: Role of Autonomic Factors. Journal of Cardiovascular Electrophysiology, 2008, 19, 955-962. 1.7 52 9 Left Renal Nerves Stimulation Facilitates IschemiääGnduced Ventricular Arrhythmia by Increasing Nerve Activity of Left Stellate Ganglion. Journal of Cardiovascular Electrophysiology, 2014, 25, 1249-1256. 1.7 53 10 an Autonomic Basis for Rapid SVC Firing. Journal of Cardiovascular Electrophysiology, 2010, 21, 1392-1399. 1.7 56 11 Nonalcoholic Fatty Liver Disease: An Emerging Driver of Cardiac Arrhythmia. Circulation Research, 2021, 128, 1747-1765. 4.6 46 12 Renal sympathetic denervation modulates ventricular electrophysiology, 2014, 99, 1467-1477. 2.0 46 13 Autonomic Elements within the Ligament of Marshall and Inferior Left Ganglionated Plexus Mediate Functions of the Atrial Neural Network. Journal of Cardiovascular Electrophysiology, 2009, 20, 31 31 14 High Systolic Blood Pressure at Hospital Admission Is an Important Risk Factor in Models Predicting Outone of COVID-19 Patients. American Journal of Hypertension, 2021, 34, 282-290. 1.7 42 14 High Systolic Blood Pressure at Hospital Admission Is an Important Risk Factor in Models Predicting Outoneme COVID-19 Patient	6	Autonomic Mechanism for Complex Fractionated Atrial Electrograms: Evidence by Fast Fourier Transform Analysis. Journal of Cardiovascular Electrophysiology, 2008, 19, 835-842.	1.7	69
5 Factors. Journal of Cardiovascular Electrophysiology, 2008, 19, 955-962. 1.7 5 9 Activity of Left Stellate Ganglion. Journal of Cardiovascular Electrophysiology, 2014, 25, 1249-1256. 1.7 51 10 an Autonomic Basis for Rapid SVC Firing. Journal of Cardiovascular Electrophysiology, 2014, 25, 1249-1256. 1.7 51 11 Nonalcoholic Fatty Liver Disease: An Emerging Driver of Cardiovascular Electrophysiology, 2010, 21, 1392-1399. 1.7 56 12 Renal sympathetic denervation modulates ventricular electrophysiology, 2014, 99, 1467-1477. 2.0 44 12 Renal sympathetic denervation modulates ventricular electrophysiology, 2009, 20, 318-324. 1.7 46 13 Autonomic Elements within the Ligament of Marshall and Inferior Left Ganglionated Plexus Mediate Functions of the Atrial Neural Network. Journal of Cardiovascular Electrophysiology, 2009, 20, 318-324. 1.7 46 14 High Systolic Blood Pressure at Hospital Admission Is an Important Risk Factor in Models Predicting Outcome of COVID-19 Patients. American Journal of The Parasympathetic Nervous System: An Emerging Intervention for Cardiovascular Therapeutics, 2016, 34, 167-171. 2.8 26 14 High Systolic Blood Pressure at Hospital Admission Is an Important Risk Factor in Models Predicting Outcome of COVID-19 Patients. American Journal of Hypertension, 2021, 34, 282-290. 37 15	7	ganglion neural activity in an acute myocardial infarction canine model. Heart Rhythm, 2015, 12,	0.7	68
9 Activity of Left Stellate Ganglion, Journal of Cardiovascular Electrophysiology, 2014, 25, 1249-1256. 1.7 51 10 Functional Properties of the Superior Vena Cava (SVC)å€Aorta Ganglionated Plexus: Evidence Suggesting an Autonomic Basis for Rapid SVC Firing, Journal of Cardiovascular Electrophysiology, 2010, 21, 1392-1399. 1.7 50 11 Nonalcoholic Fatty Liver Disease: An Emerging Driver of Cardiac Arrhythmia. Circulation Research, 2021, 128, 1747-1765. 4.5 45 12 Renal sympathetic denervation modulates ventricular electrophysiology and has a protective effect on ischaemiaa€induced ventricular arrhythmia. Experimental Physiology, 2014, 99, 1467-1477. 2.0 46 13 Autonomic Elements within the Ligament of Marshall and Inferior Left Ganglionated Plexus Mediate Functions of the Atrial Neural Network. Journal of Cardiovascular Electrophysiology, 2009, 20, 318-324. 1.7 46 14 High Systolic Blood Pressure at Hospital Admission Is an Important Risk Factor in Models Predicting Outcome of COVID-19 Patients. American Journal of Hypertension, 2021, 34, 282-290. 2.0 37 15 Increase in vulnerability of atrial fibrillation in an acute Intermittent hypoxia model: Importance of autonomic Nodulation by Electrical Stimulation of the Parasympathetic Nervous System: An Emerging Intervention for Cardiovascular Diseases. Cardiovascular Therapeutics, 2016, 34, 167-171. 2.6 2.6 16 Autonomic Modulation by Electrical Stimulation of the Parasympathetic Nervous	8		1.7	53
10 an Autonomic Basis for Rapid SVC Firing. Journal of Cardiovascular Electrophysiology, 2010, 21, 100 11, 100	9	Left Renal Nerves Stimulation Facilitates Ischemiaâ€Induced Ventricular Arrhythmia by Increasing Nerve Activity of Left Stellate Ganglion. Journal of Cardiovascular Electrophysiology, 2014, 25, 1249-1256.	1.7	51
11 2021, 128, 1747-1765. 4.3 4.3 4.3 4.3 12 Renal sympathetic denervation modulates ventricular electrophysiology and has a protective effect on ischaemiaà€induced ventricular arrhythmia. Experimental Physiology, 2014, 99, 1467-1477. 2.0 44 13 Autonomic Elements within the Ligament of Marshall and Inferior Left Ganglionated Plexus Mediate Functions of the Atrial Neural Network. Journal of Cardiovascular Electrophysiology, 2009, 20, 318-324. 1.7 45 14 High Systolic Blood Pressure at Hospital Admission Is an Important Risk Factor in Models Predicting Outcome of COVID-19 Patients. American Journal of Hypertension, 2021, 34, 282-290. 2.0 37 15 Increase in vulnerability of atrial fibrillation in an acute intermittent hypoxia model: Importance of autonomic imbalance. Autonomic Neuroscience: Basic and Clinical, 2013, 177, 148-153. 2.8 26 16 Autonomic Modulation by Electrical Stimulation of the Parasympathetic Nervous System: An Emerging Intervention for Cardiovascular Diseases. Cardiovascular Therapeutics, 2016, 34, 167-171. 2.5 25 17 Experiences and lesson strategies for cardiology from the COVID-19 outbreak in Wuhan, China, by †on the scene〙 cardiologists. European Heart Journal, 2020, 41, 1788-1790. 2.2 25 18 Distinct restitution properties in vagally mediated atrial fibrillation and six-hour rapid 3.8 36	10	an Autonomic Basis for Rapid SVC Firing. Journal of Cardiovascular Electrophysiology, 2010, 21,	1.7	50
12 on ischaemiaâ€induced ventricular arrhythmia. Experimental Physiology, 2014, 99, 1467-1477. 2.0 44 13 Autonomic Elements within the Ligament of Marshall and Inferior Left Ganglionated Plexus Mediate 1.7 45 13 Functions of the Atrial Neural Network. Journal of Cardiovascular Electrophysiology, 2009, 20, 318-324. 1.7 45 14 High Systolic Blood Pressure at Hospital Admission Is an Important Risk Factor in Models Predicting Outcome of COVID-19 Patients. American Journal of Hypertension, 2021, 34, 282-290. 2.0 37 15 Increase in vulnerability of atrial fibrillation in an acute intermittent hypoxia model: Importance of autonomic imbalance. Autonomic Neuroscience: Basic and Clinical, 2013, 177, 148-153. 2.8 26 16 Autonomic Modulation by Electrical Stimulation of the Parasympathetic Nervous System: An Emerging Intervention for Cardiovascular Diseases. Cardiovascular Therapeutics, 2016, 34, 167-171. 2.2 22 17 Experiences and lesson strategies for cardiology from the COVID-19 outbreak in Wuhan, China, by â€on the scene' cardiologists. European Heart Journal, 2020, 41, 1788-1790. 2.2 22 18 Distinct restitution properties in vagally mediated atrial fibrillation and six-hour rapid 2.8 11	11	Nonalcoholic Fatty Liver Disease: An Emerging Driver of Cardiac Arrhythmia. Circulation Research, 2021, 128, 1747-1765.	4.5	49
13 Functions of the Atrial Neural Network. Journal of Cardiovascular Electrophysiology, 2009, 20, 318-324. 1.7 45 14 High Systolic Blood Pressure at Hospital Admission Is an Important Risk Factor in Models Predicting Outcome of COVID-19 Patients. American Journal of Hypertension, 2021, 34, 282-290. 2.0 37 15 Increase in vulnerability of atrial fibrillation in an acute intermittent hypoxia model: Importance of autonomic imbalance. Autonomic Neuroscience: Basic and Clinical, 2013, 177, 148-153. 2.8 26 16 Autonomic Modulation by Electrical Stimulation of the Parasympathetic Nervous System: An Emerging Intervention for Cardiovascular Diseases. Cardiovascular Therapeutics, 2016, 34, 167-171. 2.5 25 17 Experiences and lesson strategies for cardiology from the COVID-19 outbreak in Wuhan, China, by â€on the scene' cardiologists. European Heart Journal, 2020, 41, 1788-1790. 2.2 25 18 Distinct restitution properties in vagally mediated atrial fibrillation and six-hour rapid 3.8 3.6	12	Renal sympathetic denervation modulates ventricular electrophysiology and has a protective effect on ischaemiaâ€induced ventricular arrhythmia. Experimental Physiology, 2014, 99, 1467-1477.	2.0	48
14 Outcome of COVID-19 Patients. American Journal of Hypertension, 2021, 34, 282-290. 2.0 37 15 Increase in vulnerability of atrial fibrillation in an acute intermittent hypoxia model: Importance of autonomic imbalance. Autonomic Neuroscience: Basic and Clinical, 2013, 177, 148-153. 2.8 26 16 Autonomic Modulation by Electrical Stimulation of the Parasympathetic Nervous System: An Emerging Intervention for Cardiovascular Diseases. Cardiovascular Therapeutics, 2016, 34, 167-171. 2.5 25 17 Experiences and lesson strategies for cardiology from the COVID-19 outbreak in Wuhan, China, by â€on the scene' cardiologists. European Heart Journal, 2020, 41, 1788-1790. 2.2 28 18 Distinct restitution properties in vagally mediated atrial fibrillation and six-hour rapid 2.8 16	13	Functions of the Atrial Neural Network. Journal of Cardiovascular Electrophysiology, 2009, 20,	1.7	45
15 autonomic imbalance. Autonomic Neuroscience: Basic and Clinical, 2013, 177, 148-153. 2.8 26 16 Autonomic Modulation by Electrical Stimulation of the Parasympathetic Nervous System: An Emerging Intervention for Cardiovascular Diseases. Cardiovascular Therapeutics, 2016, 34, 167-171. 2.5 25 17 Experiences and lesson strategies for cardiology from the COVID-19 outbreak in Wuhan, China, by â€on the scene' cardiologists. European Heart Journal, 2020, 41, 1788-1790. 2.2 28 18 Distinct restitution properties in vagally mediated atrial fibrillation and six-hour rapid 2.8 16	14	High Systolic Blood Pressure at Hospital Admission Is an Important Risk Factor in Models Predicting Outcome of COVID-19 Patients. American Journal of Hypertension, 2021, 34, 282-290.	2.0	37
 Intervention for Cardiovascular Diseases. Cardiovascular Therapeutics, 2016, 34, 167-171. Experiences and lesson strategies for cardiology from the COVID-19 outbreak in Wuhan, China, by â€on the scene' cardiologists. European Heart Journal, 2020, 41, 1788-1790. Distinct restitution properties in vagally mediated atrial fibrillation and six-hour rapid 	15		2.8	26
17 the scene' cardiologists. European Heart Journal, 2020, 41, 1788-1790. 2.2 2.3 18 Distinct restitution properties in vagally mediated atrial fibrillation and six-hour rapid 2.8 10	16		2.5	25
	17		2.2	23
	18		3.8	19

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#	Article	IF	CITATIONS
19	MicroRNA‑144 attenuates cardiac ischemia/reperfusion injury by targeting FOXO1. Experimental and Therapeutic Medicine, 2019, 17, 2152-2160.	1.8	19
20	Effectiveness of ethanol infusion into the vein of Marshall combined with a fixed anatomical ablation strategy (the "upgraded 2C3L―approach) for catheter ablation of persistent atrial fibrillation. Journal of Cardiovascular Electrophysiology, 2021, 32, 1849-1856.	1.7	17
21	Effect of acupuncture at Neiguan point combined with amiodarone therapy on early recurrence after pulmonary vein electrical isolation in patients with persistent atrial fibrillation. Journal of Cardiovascular Electrophysiology, 2019, 30, 910-917.	1.7	15
22	Ablation of the Ligament of Marshall and Left Stellate Ganglion Similarly Reduces Ventricular Arrhythmias During Acute Myocardial Infarction. Circulation: Arrhythmia and Electrophysiology, 2018, 11, e005945.	4.8	14
23	CXCR3 May Help Regulate the Inflammatory Response in Acute Lung Injury via a Pathway Modulated by IL-10 Secreted by CD8 + CD122+ Regulatory T Cells. Inflammation, 2016, 39, 526-533.	3.8	11
24	NULP1 Alleviates Cardiac Hypertrophy by Suppressing NFAT3 Transcriptional Activity. Journal of the American Heart Association, 2020, 9, e016419.	3.7	11
25	Decreased Cardiac Expression of Heat Shock Protein 27 is Associated with Atrial Fibrillation in Patients with Rheumatic Heart Disease. Acta Cardiologica Sinica, 2015, 31, 1-7.	0.2	11
26	Low-intensity Atrial Ganglionated Plexi Stimulation Decreases the Serum Level of Inflammatory Factors in Canine. Heart Lung and Circulation, 2015, 24, 407-410.	0.4	8
27	Selective ablation of atrial ganglionated plexus attenuates vasovagal reflex in a canine model. PACE - Pacing and Clinical Electrophysiology, 2019, 42, 13-19.	1.2	8
28	Effects of Autonomic Interventions on Atrial Restitution Properties. Journal of Cardiovascular Electrophysiology, 2011, 22, 84-90.	1.7	7
29	Selective Ablation of the Ligament of Marshall Reduces the Prevalence of Ventricular Arrhythmias Through Autonomic Modulation in a Cesium-Induced Long QT Canine Model. JACC: Clinical Electrophysiology, 2016, 2, 97-106.	3.2	7
30	Electrocardiographic characteristics of idiopathic premature ventricular contractions originating from the junction of the right ventricular outflow tract and tricuspid annulus. International Journal of Cardiology, 2016, 203, 5-11.	1.7	7
31	Sympathetic mechanisms in an animal model of vasovagal syncope. Clinical Autonomic Research, 2018, 28, 333-340.	2.5	7
32	PAK1 Silencing Attenuated Proinflammatory Macrophage Activation and Foam Cell Formation by Increasing PPARI ³ Expression. Oxidative Medicine and Cellular Longevity, 2021, 2021, 1-13.	4.0	7
33	Stimulation of ganglionated plexus attenuates cardiac neural remodeling and heart failure progression in a canine model of acute heart failure post-myocardial infarction. Autonomic Neuroscience: Basic and Clinical, 2017, 208, 73-79.	2.8	6
34	The ligament of Marshall and arrhythmias: A review. PACE - Pacing and Clinical Electrophysiology, 2021, 44, 792-799.	1.2	6
35	Renal denervation: Should we still hang in there?. International Journal of Cardiology, 2014, 176, 1255-1256.	1.7	5
36	Cardiac autonomic ganglia ablation suppresses atrial fibrillation in a canine model of acute intermittent hypoxia. Autonomic Neuroscience: Basic and Clinical, 2017, 205, 26-32.	2.8	5

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#	Article	IF	CITATIONS
37	Autoantibodies against M2-muscarinic and β adrenergic receptors: New mediators in atrial fibrillation?. International Journal of Cardiology, 2015, 197, 180-181.	1.7	4
38	Selective ablation of ligament of Marshall inhibits ventricular arrhythmias during acute myocardial infarction: Possible mechanisms. Journal of Cardiovascular Electrophysiology, 2019, 30, 374-382.	1.7	4
39	Mechanistic insights into initiation and maintenance of ventricular fibrillation: Implications for catheter ablation. Acta Cardiologica, 2010, 65, 15-22.	0.9	3
40	Compromised STEMI reperfusion strategy in the era of COVID-19 pandemic: pros and cons. European Heart Journal, 2020, 41, 4143-4143.	2.2	3
41	Galectin-3: A potential new target for upstream therapy of atrial fibrillation. International Journal of Cardiology, 2016, 203, 1131-1132.	1.7	2
42	Selective ablation of the ligament of Marshall reduces ischemia and reperfusion-induced ventricular arrhythmias. PLoS ONE, 2018, 13, e0203083.	2.5	2
43	Selective ablation of the ligament of Marshall attenuates atrial electrical remodeling in a shortâ€ŧerm rapid atrial pacing canine model. Journal of Cardiovascular Electrophysiology, 2018, 29, 1299-1307.	1.7	2
44	Interferon regulatory factors: New targets for intervention of cardiovascular diseases. International Journal of Cardiology, 2015, 181, 355-356.	1.7	1
45	Ventricular arrhythmias as an autoimmune disorder?. International Journal of Cardiology, 2016, 203, 1011-1012.	1.7	1
46	Atrioventricular accessory pathway unmasked by heart valve replacement. Annals of Noninvasive Electrocardiology, 2021, , e12911.	1.1	1
47	Increasing interest in ventricular arrhythmias originating from the junction of the right ventricular outflow tract and tricuspid annulus. International Journal of Cardiology, 2017, 233, 104.	1.7	0
48	Recurrent Supraventricular Tachycardia with a Different Retrograde Atrial Activation Sequence: What is the Mechanism?. Acta Cardiologica Sinica, 2013, 29, 285-7.	0.2	0