Fang Fang

List of Publications by Year
in descending order

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65 papers	1,816 citations	361045 20 h-index	276539 41 g-index
66 all docs	66 docs citations	66 times ranked	2267 citing authors

#	Article	IF	Citations
1	Biventricular Pacing in Patients with Bradycardia and Normal Ejection Fraction. New England Journal of Medicine, 2009, 361, 2123-2134.	13.9	392
2	Quantitative Analysis of Mitral Valve Morphology in Mitral Valve Prolapse With Real-Time 3-Dimensional Echocardiography. Circulation, 2013, 127, 832-841.	1.6	157
3	Biventricular pacing is superior to right ventricular pacing in bradycardia patients with preserved systolic function: 2-year results of the PACE trial. European Heart Journal, 2011, 32, 2533-2540.	1.0	111
4	Improvement of Atrial Function and Atrial Reverse Remodeling After Cardiac Resynchronization Therapy for Heart Failure. Journal of the American College of Cardiology, 2007, 50, 778-785.	1.2	88
5	Quantification of left ventricular regional myocardial function using two-dimensional speckle tracking echocardiography in healthy volunteers â€" A multi-center study. International Journal of Cardiology, 2013, 167, 495-501.	0.8	85
6	Longâ€term followâ€up results of the Pacing to Avoid Cardiac Enlargement (<scp>PACE</scp>) trial. European Journal of Heart Failure, 2014, 16, 1016-1025.	2.9	54
7	Feasibility of single-beat full-volume capture real-time three-dimensional echocardiography for quantification of right ventricular volume: Validation by cardiac magnetic resonance imaging. International Journal of Cardiology, 2013, 168, 3991-3995.	0.8	49
8	Beyond auscultation: Acoustic cardiography in clinical practice. International Journal of Cardiology, 2014, 172, 548-560.	0.8	48
9	Left ventricular long-axis performance during exercise is an important prognosticator in patients with heart failure and preserved ejection fraction. International Journal of Cardiology, 2015, 178, 131-135.	0.8	46
10	Early pacing-induced systolic dyssynchrony is a strong predictor of left ventricular adverse remodeling: Analysis from the Pacing to Avoid Cardiac Enlargement (PACE) trial. International Journal of Cardiology, 2013, 168, 723-728.	0.8	42
11	Improvement of long-term survival by cardiac contractility modulation in heart failure patients: A caseâ€"control study. International Journal of Cardiology, 2016, 206, 122-126.	0.8	42
12	Improvement of left atrial function is associated with lower incidence of atrial fibrillation and mortality after cardiac resynchronization therapy. Heart Rhythm, 2008, 5, 780-786.	0.3	41
13	Three-dimensional speckle strain echocardiography is more accurate and efficient than 2D strain in the evaluation of left ventricular function. International Journal of Cardiology, 2014, 176, 360-366.	0.8	41
14	Deleterious effect of right ventricular apical pacing on left ventricular diastolic function and the impact of pre-existing diastolic disease. European Heart Journal, 2011, 32, 1891-1899.	1.0	39
15	Left atrial function in heart failure with impaired and preserved ejection fraction. Current Opinion in Cardiology, 2014, 29, 430-436.	0.8	36
16	Improved coronary artery blood flow following the correction of systolic dyssynchrony with cardiac resynchronization therapy. International Journal of Cardiology, 2013, 167, 2167-2171.	0.8	31
17	Prevalence and determinants of left ventricular systolic dyssynchrony in patients with normal ejection fraction received right ventricular apical pacing: a real-time three-dimensional echocardiographic study. European Journal of Echocardiography, 2010, 11, 109-118.	2.3	28
18	The healthcare burden of hypertension in Asia. Heart Asia, 2013, 5, 238-243.	1.1	27

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19	Left atrial remodeling and reduced atrial pump function after chronic right ventricular apical pacing in patients with preserved ejection fraction. International Journal of Cardiology, 2012, 157, 364-369.	0.8	26
20	Obstructive sleep apnoea, intermittent hypoxia and heart failure with a preserved ejection fraction. Heart, 2021, 107, 190-194.	1.2	26
21	What can three-dimensional speckle-tracking echocardiography contribute to evaluate global left ventricular systolic performance in patients with heart failure?. International Journal of Cardiology, 2014, 172, 132-137.	0.8	24
22	The Prevalence and Prognosis of Resistant Hypertension in Patients with Heart Failure. PLoS ONE, 2014, 9, e114958.	1.1	21
23	Acoustic cardiography helps to identify heart failure and its phenotypes. International Journal of Cardiology, 2013, 167, 681-686.	0.8	20
24	Quantification of Mitral Valve Morphology With Three-Dimensional Echocardiography. Circulation Journal, 2014, 78, 1029-1037.	0.7	19
25	The Pacing to Avoid Cardiac Enlargement (PACE) Trial: Clinical Background, Rationale, Design, and Implementation. Journal of Cardiovascular Electrophysiology, 2007, 18, 735-739.	0.8	18
26	Elevated plasma interleukin-37 playing an important role in acute coronary syndrome through suppression of ROCK activation. Oncotarget, 2017, 8, 9686-9695.	0.8	18
27	Difference in prevalence and pattern of mechanical dyssynchrony in left bundle branch block occurring in right ventricular apical pacing versus systolic heart failure. American Heart Journal, 2008, 156, 989-995.	1.2	17
28	Prevalence and Determinants of Incomplete Right Atrial Reverse Remodeling After Device Closure of Atrial Septal Defects. American Journal of Cardiology, 2011, 108, 114-119.	0.7	17
29	Changes of ventricular and peripheral performance in patients with heart failure and normal ejection fraction: insights from ergometry stress echocardiography. European Journal of Heart Failure, 2014, 16, 888-897.	2.9	17
30	Characterization of mid-term atrial geometrical and electrical remodeling following device closure of atrial septal defects in adults. International Journal of Cardiology, 2013, 168, 467-471.	0.8	16
31	Rapid bedside identification of high-risk population in heart failure with reduced ejection fraction by acoustic cardiography. International Journal of Cardiology, 2013, 168, 1881-1886.	0.8	16
32	Dynamic assessment of the changing geometry of the mitral apparatus in 3D could stratify abnormalities in functional mitral regurgitation and potentially guide therapy. International Journal of Cardiology, 2014, 176, 878-884.	0.8	14
33	Prognostic value of acoustic cardiography in patients with chronic heart failure. International Journal of Cardiology, 2016, 219, 121-126.	0.8	14
34	Left Atrial Function Assessed by Tissue Doppler Imaging as a New Predictor of Cardiac Events after Nonâ€ST‐Elevation Acute Coronary Syndrome. Echocardiography, 2012, 29, 785-792.	0.3	13
35	Potential Role of Biventricular Pacing Beyond Advanced Systolic Heart Failure. Circulation Journal, 2013, 77, 1364-1369.	0.7	13
36	Predictors of mid-term functional tricuspid regurgitation after device closure of atrial septal defect in adults: Impact of pre-operative tricuspid valve remodeling. International Journal of Cardiology, 2015, 187, 447-452.	0.8	13

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37	Acute Effects of Right Ventricular Apical Pacing on Left Atrial Remodeling and Function. PACE - Pacing and Clinical Electrophysiology, 2012, 35, 856-862.	0.5	12
38	New pulmonary vein Doppler echocardiographic index predicts significant interatrial shunting in secundum atrial septal defect. International Journal of Cardiology, 2012, 160, 59-65.	0.8	11
39	Right ventricular long-axis response to different chronic loading conditions: Its relevance to clinical symptoms. International Journal of Cardiology, 2013, 167, 378-382.	0.8	10
40	Automated left heart chamber volumetric assessment using three-dimensional echocardiography in Chinese adolescents. Journal of Animal Science and Technology, 2017, 4, 53-61.	0.8	10
41	Importance of chronotropic response and left ventricular long-axis function for exercise performance in patients with heart failure and preserved ejection fraction. International Journal of Cardiology, 2016, 202, 339-343.	0.8	9
42	Deciphering the Mysteries of Crisscross Heart by Transthoracic Echocardiography. Echocardiography, 2011, 28, 104-108.	0.3	8
43	Atrial Dysfunction and Interatrial Dyssynchrony Predict Atrial High Rate Episodes: Insight into the Distinct Effects of Right Atrial Appendage Pacing. Journal of Cardiovascular Electrophysiology, 2012, 23, 384-390.	0.8	8
44	Does Masked Hypertension Cause Early Left Ventricular Impairment in Youth?. Frontiers in Pediatrics, 2018, 6, 167.	0.9	8
45	A Rare Etiology of Severe Acute Heart Failure: Subacute Spinal Subdural Hematoma in a Young Woman. International Journal of Cardiology, 2015, 195, 61-63.	0.8	7
46	Should All Patients With Heart Block Receive Biventricular Pacing?. Circulation: Arrhythmia and Electrophysiology, 2015, 8, 722-729.	2.1	7
47	Abnormal mitralâ€“aortic intervalvular coupling in mitral valve diseases: a study using real-time three-dimensional transesophageal echocardiography. Clinical Research in Cardiology, 2015, 104, 831-842.	1.5	7
48	Personalized Three-Dimensional Printing and Echoguided Procedure Facilitate Single Device Closure for Multiple Atrial Septal Defects. Journal of Interventional Cardiology, 2020, 2020, 1-8.	0.5	7
49	Left anterior descending coronary artery flow impaired by right ventricular apical pacing: The role of systolic dyssynchrony. International Journal of Cardiology, 2014, 176, 80-85.	0.8	6
50	Deterioration of left ventricular systolic function in extended Pacing to Avoid Cardiac Enlargement (PACE) trial: the predictive value of early systolic dyssynchrony. Europace, 2015, 17, ii47-ii53.	0.7	5
51	Cardiac Resynchronisation Therapy and Heart Failure: Persepctive from 5P Medicine. Cardiac Failure Review, 2015, 1, 35.	1.2	5
52	Subclinical left ventricular systolic dysfunction detected in obstructive sleep apnea with automated function imaging and its association with nocturnal hypoxia. Sleep and Breathing, 2021, 25, 2015-2023.	0.9	4
53	Identification of Unusual Conditions after Atrial Septal Defect Repair by Systematic Transthoracic Echocardiographic Assessment. Echocardiography, 2008, 25, 1094-1100.	0.3	3
54	TAPSE should be a routine clinical tool in assessing congenital heart diseases with right ventricular involvement. International Journal of Cardiology, 2013, 167, 1647.	0.8	2

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55	Dextrocardia and symmetric hypertrophic cardiomyopathy with multiple mutations of genes encoding the sarcomere proteins. International Journal of Cardiology, 2015, 187, 581-584.	0.8	2
56	The fallacy of resting echocardiographic parameters of cardiac function in heart failure with preserved ejection fraction. European Journal of Heart Failure, 2018, 20, 619-619.	2.9	2
57	Shall CRT-D Be Downgraded to CRT-P in Super-responders of Cardiac Resynchronization Therapy?. Revista Espanola De Cardiologia (English Ed), 2014, 67, 875-877.	0.4	1
58	Detrimental effects of cardiac resynchronization therapy on the non-responders. International Journal of Cardiology, 2015, 197, 203-205.	0.8	1
59	Advantageous effect of biventricular pacing on cardiac function and coronary flow: A case report. International Journal of Cardiology, 2015, 190, 236-238.	0.8	1
60	Passive Prescription of Secondary Prevention Medical Therapy during Index Hospitalization for Acute Myocardial Infarction Is Prevalent and Associated with Adverse Clinical Outcomes. Journal of Healthcare Engineering, 2021, 2021, 1-8.	1.1	1
61	Expanding the indications for cardiac resynchronisation therapy. Heart, 2014, 100, 447-449.	1.2	0
62	Chest distress in a young adult due to simultaneous occurrence of single left coronary artery anomaly and coronary-left ventricular fistula. International Journal of Cardiology, 2015, 195, 37-39.	0.8	0
63	Ascending aortic obstruction with hypoplastic innominate artery. International Journal of Cardiology, 2015, 199, 356-357.	0.8	0
64	Successful repair of mitral valve with acute infective endocarditis located in anterior mitral leaflet: The evidence of Three-dimensional echocardiography. International Journal of Cardiology, 2015, 190, 294-295.	0.8	0
65	Fast assessment of left ventricular systolic function in obstructive sleep apnea patients with automated function imaging: Comparison with mitral annular plane systolic excursion. Echocardiography, 2022, , .	0.3	0