

Roger E Peverill

List of Publications by Year in descending order

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Version: 2024-02-01

72
papers

927
citations

623734

14
h-index

477307

29
g-index

73
all docs

73
docs citations

73
times ranked

1103
citing authors

#	ARTICLE	IF	CITATIONS
1	Changes in left ventricular size, geometry, pump function and left heart pressures during healthy aging. <i>Reviews in Cardiovascular Medicine</i> , 2021, 22, 717.	1.4	8
2	Determinants of left ventricular structure, filling and long axis function in systemic sclerosis. <i>PLoS ONE</i> , 2021, 16, e0258593.	2.5	0
3	Relationships of global longitudinal strain with s', long-axis systolic excursion, left ventricular length and heart rate. <i>PLoS ONE</i> , 2020, 15, e0235791.	2.5	9
4	Understanding preload and preload reserve within the conceptual framework of a limited range of possible left ventricular end-diastolic volumes. <i>American Journal of Physiology - Advances in Physiology Education</i> , 2020, 44, 414-422.	1.6	12
5	Comment on: "Predictors of Left Ventricular Dysfunction in Friedreich Ataxia in a 16-Year Observational Study". <i>American Journal of Cardiovascular Drugs</i> , 2020, 20, 509-510.	2.2	0
6	Left ventricular long-axis function in hypertrophic cardiomyopathy - Relationships between e', early diastolic excursion and duration, and systolic excursion. <i>PLoS ONE</i> , 2020, 15, e0240296.	2.5	2
7	Title is missing!. , 2020, 15, e0235791.		0
8	Title is missing!. , 2020, 15, e0235791.		0
9	Title is missing!. , 2020, 15, e0235791.		0
10	Title is missing!. , 2020, 15, e0235791.		0
11	Title is missing!. , 2020, 15, e0235791.		0
12	Title is missing!. , 2020, 15, e0235791.		0
13	Title is missing!. , 2020, 15, e0240296.		0
14	Title is missing!. , 2020, 15, e0240296.		0
15	Title is missing!. , 2020, 15, e0240296.		0
16	Title is missing!. , 2020, 15, e0240296.		0
17	Title is missing!. , 2020, 15, e0240296.		0
18	Title is missing!. , 2020, 15, e0240296.		0

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19	Left ventricular structural and functional changes in Friedreich ataxia – Relationship with body size, sex, age and genetic severity. PLoS ONE, 2019, 14, e0225147.	2.5	11
20	Aging and the relationships between long-axis systolic and early diastolic excursion, isovolumic relaxation time and left ventricular length – Implications for the interpretation of aging effects on e'. PLoS ONE, 2019, 14, e0210277.	2.5	12
21	Complexities in Modeling the Relationship Between Longitudinal Strain and Ejection Fraction. Journal of the American College of Cardiology, 2018, 71, 256-257.	2.8	4
22	Confusion regarding the meaning of the term left ventricular filling pressure given the nonequivalence of left ventricular end-diastolic pressure and mean left atrial pressure. American Heart Journal, 2018, 196, e1-e2.	2.7	0
23	Differences in the determinants of right ventricular and regional left ventricular long-axis dysfunction in Friedreich ataxia. PLoS ONE, 2018, 13, e0209410.	2.5	7
24	Effect of Aldosterone Antagonism on Exercise Tolerance in Heart Failure With Preserved Ejection Fraction. Journal of the American College of Cardiology, 2017, 69, 2351-2352.	2.8	0
25	Left ventricular long axis tissue Doppler systolic velocity is independently related to heart rate and body size. PLoS ONE, 2017, 12, e0173383.	2.5	10
26	Benign Cardiac Effects of Hemoglobin H Disease. Acta Haematologica, 2016, 135, 200-207.	1.4	2
27	Platypnoea-orthodeoxia syndrome: to assess breathlessness occurring in the upright position, transthoracic echocardiography should be performed in the upright position. International Journal of Cardiology, 2016, 202, 636-638.	1.7	0
28	Staging of cardiomyopathy in Friedreich ataxia. International Journal of Cardiology, 2016, 202, 574-575.	1.7	1
29	Possible Mechanisms Underlying Aging-Related Changes in Early Diastolic Filling and Long Axis Motion – Left Ventricular Length and Blood Pressure. PLoS ONE, 2016, 11, e0158302.	2.5	13
30	– Left ventricular filling pressure(s) – Ambiguous and misleading terminology, best abandoned. International Journal of Cardiology, 2015, 191, 110-113.	1.7	19
31	An open-label trial in Friedreich ataxia suggests clinical benefit with high-dose resveratrol, without effect on frataxin levels. Journal of Neurology, 2015, 262, 1344-1353.	3.6	89
32	Letter by Peverill Regarding Article, – The Heart in Friedreich Ataxia: Definition of Cardiomyopathy, Disease Severity, and Correlation With Neurological Symptoms – Circulation, 2012, 126, e272.	1.6	7
33	Letter by Romanelli et al Regarding Article, – Prevalence and Significance of Alterations in Cardiac Structure and Function in Patients With Heart Failure and a Preserved Ejection Fraction – Circulation, 2012, 126, e63; author reply e64-5.	1.6	0
34	Cardiomyopathy of Friedreich's Ataxia (FRDA). Irish Journal of Medical Science, 2012, 181, 569-570.	1.5	38
35	Early Changes in Left Ventricular Long-Axis Function in Friedreich Ataxia: Relation with the FXN Gene Mutation and Cardiac Structural Change. Journal of the American Society of Echocardiography, 2011, 24, 782-789.	2.8	32
36	Heart Failure With Normal Ejection Fraction. Journal of the American College of Cardiology, 2011, 57, 1499.	2.8	3

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37	A polymorphic miR-155 binding site in AGTR1 is associated with cardiac hypertrophy in Friedreich ataxia. <i>Journal of Molecular and Cellular Cardiology</i> , 2011, 51, 848-854.	1.9	34
38	Waist-to-height ratio as a predictor of serum testosterone in ageing men with symptoms of androgen deficiency. <i>Asian Journal of Andrology</i> , 2011, 13, 424-431.	1.6	9
39	Relationship of waist and hip circumference with coagulation and fibrinolysis in postmenopausal women. <i>Clinical Science</i> , 2007, 113, 383-391.	4.3	32
40	Comparison of effects of pravastatin and hormone therapy on soluble P-selectin and platelet P-selectin expression in postmenopausal hypercholesterolemic women. <i>Maturitas</i> , 2006, 53, 158-165.	2.4	6
41	Profound hypoxaemia corrected by PFO closure device in carcinoid heart disease. <i>European Journal of Echocardiography</i> , 2006, 9, 47-9.	2.3	9
42	Hypertension guidelines, meta-analyses and clinical trials: do we assume too much?. <i>Medical Journal of Australia</i> , 2005, 182, 82-84.	1.7	5
43	Dietary Soy Containing Phytoestrogens Does Not Activate the Hemostatic System in Postmenopausal Women. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2005, 90, 1936-1941.	3.6	37
44	Factors associated with mitral annular systolic and diastolic velocities in healthy adults. <i>Journal of the American Society of Echocardiography</i> , 2004, 17, 1146-1154.	2.8	34
45	Hormone therapy and venous thromboembolism. <i>Best Practice and Research in Clinical Endocrinology and Metabolism</i> , 2003, 17, 149-164.	4.7	54
46	Effect of preload reduction by haemodialysis on new indices of diastolic function. <i>Clinical Science</i> , 2003, 105, 499-506.	4.3	67
47	Risk reduction for stroke and coronary events. <i>Lancet, The</i> , 2002, 359, 1249.	13.7	0
48	Correlation between quantitative left atrial spontaneous echocardiographic contrast and intact fibrinogen levels in mitral stenosis. <i>Journal of the American Society of Echocardiography</i> , 2002, 15, 195.	2.8	1
49	Chronic Threshold Testing of Implantable Cardioverter Defibrillators Does Not Increase Coagulation Activity or Platelet Activation. <i>PACE - Pacing and Clinical Electrophysiology</i> , 2002, 25, 1594-1598.	1.2	0
50	Diurnal rhythms and hemostatic factors in atrial fibrillation. <i>Journal of the American College of Cardiology</i> , 2001, 37, 969-970.	2.8	1
51	Haematologic determinants of left atrial spontaneous echo contrast in mitral stenosis. <i>International Journal of Cardiology</i> , 2001, 81, 235-242.	1.7	20
52	An assessment of tissue harmonic versus fundamental imaging modes for echocardiographic measurements. <i>Journal of the American Society of Echocardiography</i> , 2001, 14, 1191-1196.	2.8	12
53	Effects of combined oral hormone replacement therapy on tissue factor pathway inhibitor and factor VII. <i>Clinical Science</i> , 2001, 101, 93-99.	4.3	14
54	Effects of combined oral hormone replacement therapy on tissue factor pathway inhibitor and factor VII. <i>Clinical Science</i> , 2001, 101, 93.	4.3	15

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55	Balloon mitral valvuloplasty at Monash Medical Centre: Follow up of 201 procedures over an 11-year period. <i>Heart Lung and Circulation</i> , 2001, 10, 83-85.	0.4	2
56	Agreement between coronary flow velocity reserve and stress echocardiography in intermediate-severity coronary stenoses. <i>Catheterization and Cardiovascular Interventions</i> , 2001, 53, 29-38.	1.7	14
57	Usefulness of short-term symptomatic status as a predictor of mid- and long-term outcome after balloon mitral valvuloplasty. <i>American Journal of Cardiology</i> , 2001, 87, 912-916.	1.6	5
58	Hormone Therapy and Risk for Venous Thromboembolism: Comments and Correction. <i>Annals of Internal Medicine</i> , 2001, 134, 80.	3.9	1
59	Increased left atrial thrombin generation in mitral stenosis is not reflected in arterial prothrombin fragment 1+2 levels. <i>Clinical Science</i> , 2000, 98, 501-506.	4.3	11
60	Effects of balloon mitral valvuloplasty on systemic and regional left atrial levels of prothrombin fragment 1+2 in mitral stenosis. <i>Clinical Science</i> , 2000, 99, 269-276.	4.3	6
61	Increased left atrial thrombin generation in mitral stenosis is not reflected in arterial prothrombin fragment 1+2 levels. <i>Clinical Science</i> , 2000, 98, 501.	4.3	1
62	Effects of balloon mitral valvuloplasty on systemic and regional left atrial levels of prothrombin fragment 1+2 in mitral stenosis. <i>Clinical Science</i> , 2000, 99, 269.	4.3	1
63	Possible mechanisms of increased blood viscosity in systemic hypertension 1 120 June 2000. <i>American Journal of Cardiology</i> , 2000, 86, 483.	1.6	2
64	Factor VIIa as a predictor of cardiac events following myocardial infarction in women. <i>American Journal of Cardiology</i> , 2000, 86, 896.	1.6	0
65	Postmenopausal Hormone Replacement Therapy Increases Coagulation Activity and Fibrinolysis. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2000, 20, 1404-1409.	2.4	127
66	Heparin in acute coronary syndromes. <i>Lancet, The</i> , 2000, 356, 593-594.	13.7	4
67	Inverse relation of haematocrit to cardiac index in mitral stenosis and atrial fibrillation. <i>International Journal of Cardiology</i> , 1999, 71, 149-155.	1.7	14
68	Interpretation of Thrombosis Prevention Trial. <i>Lancet, The</i> , 1998, 351, 1206.	13.7	0
69	CARS trial: warfarin and thrombin generation. <i>Lancet, The</i> , 1997, 350, 1177-1178.	13.7	13
70	Effect of Warfarin on Regional Left Atrial Coagulation Activity in Mitral Stenosis. <i>American Journal of Cardiology</i> , 1997, 79, 339-343.	1.6	22
71	Stability of Left Atrial Spontaneous Echo Contrast at Repeat Transesophageal Echocardiography in Patients With Mitral Stenosis. <i>American Journal of Cardiology</i> , 1997, 79, 516-518.	1.6	7
72	Determinants of Increased Regional Left Atrial Coagulation Activity in Patients With Mitral Stenosis. <i>Circulation</i> , 1996, 94, 331-339.	1.6	68