Tor Skibsted Clemmensen

List of Publications by Year
in descending order

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48	905	430874	501196
papers	citations	18 h-index	28 g-index

51	51	51	1314
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Impaired left and right systolic ventricular capacity in corrected atrial septal defect patients. International Journal of Cardiovascular Imaging, 2022, 38, 1221-1231.	1.5	2
2	Assessment of Acute Rejection by Global Longitudinal Strain and Cardiac Biomarkers in Heart-Transplanted Patients. Frontiers in Immunology, 2022, 13, 841849.	4.8	2
3	Incidence and predictors of worsening heart failure in patients with wildâ€type transthyretin cardiac amyloidosis. ESC Heart Failure, 2022, 9, 2978-2987.	3.1	3
4	Systemic embolism in transthyretin amyloid cardiomyopathy: how to look into the future. European Journal of Heart Failure, 2022, 24, 1397-1399.	7.1	0
5	Prognostic implications of left ventricular myocardial work indices in cardiac amyloidosis. European Heart Journal Cardiovascular Imaging, 2021, 22, 695-704.	1.2	54
6	Microâ€and macrovascular cardiac allograft vasculopathy in relation to 91 cardiovascular biomarkers in heart transplant recipientsâ€”An exploratory study. Clinical Transplantation, 2021, 35, e14133.	1.6	6
7	Imaging of Cardiac Transplantation: An Overview. Seminars in Nuclear Medicine, 2021, 51, 335-348.	4.6	5
8	Right ventricular hemodynamics and performance in relation to perfusion during first year after heart transplantation. ESC Heart Failure, 2021, 8, 4018-4025.	3.1	5
9	Elevated Left and Right Atrial Pressures Longâ€Term After Atrial Septal Defect Correction: An Invasive Exercise Hemodynamic Study. Journal of the American Heart Association, 2021, 10, e020692.	3.7	3
10	Burden of arrhythmia and silent ischemia in heart transplant patients with cardiac allograft vasculopathy. Scandinavian Cardiovascular Journal, 2021, 55, 1-8.	1.2	2
11	Reverse remodeling of tricuspid valve morphology and function in chronic thromboembolic pulmonary hypertension patients following pulmonary thromboendarterectomy: a cardiac magnetic resonance imaging and invasive hemodynamic study. BMC Cardiovascular Disorders, 2021, 21, 450.	1.7	7
12	Reduced coronary flow velocity reserve in women with previous preâ€eclampsia: link to increased cardiovascular disease risk. Ultrasound in Obstetrics and Gynecology, 2020, 55, 786-792.	1.7	6
13	Long-term changes of right ventricular myocardial deformation and remodeling studied by cardiac magnetic resonance imaging in patients with chronic thromboembolic pulmonary hypertension following pulmonary thromboendarterectomy. International Journal of Cardiology, 2020, 300, 282-288.	1.7	19
14	Prevalence and Prognostic Implications of Increased Apical-to-Basal Strain Ratio in Patients with Aortic Stenosis Undergoing Transcatheter Aortic Valve Replacement. Journal of the American Society of Echocardiography, 2020, 33, 1465-1473.	2.8	13
15	Authors' Reply. Journal of the American Society of Echocardiography, 2020, 33, 1296.	2.8	0
16	Long-term changes of exercise hemodynamics and physical capacity in chronic thromboembolic pulmonary hypertension after pulmonary thromboendarterectomy. International Journal of Cardiology, 2020, 317, 181-187.	1.7	6
17	Left Ventricular Pressure-Strainâ€“Derived Myocardial Work at Rest and during Exercise in Patients with Cardiac Amyloidosis. Journal of the American Society of Echocardiography, 2020, 33, 573-582.	2.8	50
18	Diagnostic delay in wild type transthyretin cardiac amyloidosis â€“ A clinical challenge. International Journal of Cardiology, 2020, 304, 138-143.	1.7	38

#	Article	IF	Citations
19	Diagnostic Accuracy of [11C]PIB Positron Emission Tomography for Detection of Cardiac Amyloidosis. JACC: Cardiovascular Imaging, 2020, 13, 1337-1347.	5.3	49
20	Longâ€term changes of resting and exercise right ventricular systolic performance in patients with chronic thromboembolic pulmonary hypertension following pulmonary thromboendarterectomy â€“ A twoâ€dimensional and threeâ€dimensional echocardiographic study. Echocardiography, 2019, 36, 1656-1665.	0.9	8
21	Myocardial strain assessed by feature tracking cardiac magnetic resonance in patients with a variety of cardiovascular diseases â€“ A comparison with echocardiography. Scientific Reports, 2019, 9, 11296.	3.3	44
22	Prognostic value of exercise myocardial deformation and haemodynamics in longâ€term heartâ€transplanted patients. ESC Heart Failure, 2019, 6, 629-639.	3.1	4
23	P4670Long-term changes of exercise haemodynamics and physical capacity in chronic thromboembolic pulmonary hypertension after pulmonary thromboendarterectomy. European Heart Journal, 2019, 40, .	2.2	0
24	Invasive and non-invasive prognostic markers â€“ What to trust and how to optimize surveillance after heart transplantation. International Journal of Cardiology, 2018, 260, 47-48.	1.7	0
25	Abnormal Coronary Flow Velocity Reserve and Decreased Myocardial Contractile Reserve Are Main Factors in Relation to Physical Exercise Capacity in Cardiac Amyloidosis. Journal of the American Society of Echocardiography, 2018, 31, 71-78.	2.8	17
26	Detection of early changes in the coronary artery microstructure after heart transplantation: A prospective optical coherence tomography study. Journal of Heart and Lung Transplantation, 2018, 37, 486-495.	0.6	23
27	Myocardial Oxygen Consumption and Efficiency in Patients WithÂCardiac Amyloidosis. Journal of the American Heart Association, 2018, 7, e009974.	3.7	24
28	Long-term follow-up of women with early onset pre-eclampsia shows subclinical impairment of the left ventricular function by two-dimensional speckle tracking echocardiography. Pregnancy Hypertension, 2018, 14, 9-14.	1.4	18
29	Left Ventricular Myocardial Contractile Reserve during Exercise Stress in Healthy Adults: A Two-Dimensional Speckle-Tracking Echocardiographic Study. Journal of the American Society of Echocardiography, 2018, 31, 1116-1126.e1.	2.8	30
30	Left ventricular global longitudinal strain predicts major adverse cardiac events and all-cause mortality in heart transplant patients. Journal of Heart and Lung Transplantation, 2017, 36, 567-576.	0.6	44
31	Donorâ€specific antibodies are associated with microâ€and macrovascular coronary disease, restrictive myocardial damage, and poor outcome in heartâ€transplanted patients. Clinical Transplantation, 2017, 31, e13033.	1.6	16
32	Early gestational age at preeclampsia onset is associated with subclinical atherosclerosis 12 years after delivery. Acta Obstetricia Et Gynecologica Scandinavica, 2017, 96, 1084-1092.	2.8	14
33	Layered Fibrotic Plaques Are the Predominant Component in CardiacÂAllograft Vasculopathy. JACC: Cardiovascular Imaging, 2017, 10, 773-784.	5.3	55
34	Inotropic myocardial reserve deficiency is the predominant feature of exercise haemodynamics in cardiac amyloidosis. European Journal of Heart Failure, 2017, 19, 1457-1465.	7.1	29
35	Preeclampsia and later cardiovascular disease â€“ What do national guidelines recommend?. Pregnancy Hypertension, 2017, 10, 14-17.	1.4	15
36	ST Elevation Infarction after Heart Transplantation Induced by Coronary Spasms and Mural Thrombus Detected by Optical Coherence Tomography. Case Reports in Transplantation, 2016, 2016, 1-4.	0.3	4

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37	Exercise-Stress Echocardiography Reveals Systolic Anterior Motion of the Mitral Valve as a Cause of Syncopes in a Cardiac Amyloidosis Patient. Case Reports in Cardiology, 2016, 2016, 1-4.	0.2	2
38	Echocardiographic assessment of right heart function in heart transplant recipients and the relation to exercise hemodynamics. Transplant International, 2016, 29, 909-920.	1.6	22
39	Clinical features, exercise hemodynamics, and determinants of left ventricular elevated filling pressure in heart-transplanted patients. Transplant International, 2016, 29, 196-206.	1.6	13
40	Noninvasive Detection of Cardiac Allograft Vasculopathy by Stress Exercise Echocardiographic Assessment of Myocardial Deformation. Journal of the American Society of Echocardiography, 2016, 29, 480-490.	2.8	29
41	Preeclampsia and cardiovascular disease risk assessment â€“ Do arterial stiffness and atherosclerosis uncover increased risk ten years after delivery?. Pregnancy Hypertension, 2016, 6, 110-114.	1.4	34
42	Serial changes in longitudinal graft function and implications of acute cellular graft rejections during the first year after heart transplantation. European Heart Journal Cardiovascular Imaging, 2016, 17, 184-193.	1.2	32
43	Coronary Flow Reserve Predicts Longitudinal Myocardial Deformation Capacity in Heartâ€Transplanted Patients. Echocardiography, 2016, 33, 562-571.	0.9	11
44	Evaluation of longitudinal myocardial deformation by 2-dimensional speckle-tracking echocardiography in heart transplant recipients: Relation to coronary allograft vasculopathy. Journal of Heart and Lung Transplantation, 2015, 34, 195-203.	0.6	49
45	Changes in Longitudinal Myocardial Deformation during Acute Cardiac Rejection: The Clinical Role of Two-Dimensional Speckle-Tracking Echocardiography. Journal of the American Society of Echocardiography, 2015, 28, 330-339.	2.8	55
46	The long-term influence of repetitive cellular cardiac rejections on left ventricular longitudinal myocardial deformation in heart transplant recipients. Transplant International, 2015, 28, 475-484.	1.6	25
47	Case of Acute Graft Failure during Suspected Humoral Rejection with Preserved Ejection Fraction, but Severely Reduced Longitudinal Deformation Detected by 2D-Speckle Tracking. Case Reports in Transplantation, 2014, 2014, 1-4.	0.3	10
48	Twenty yearsâ€™ experience at the Heart Transplant Center, Aarhus University Hospital, Skejby, Denmark. Scandinavian Cardiovascular Journal, 2013, 47, 322-328.	1.2	8