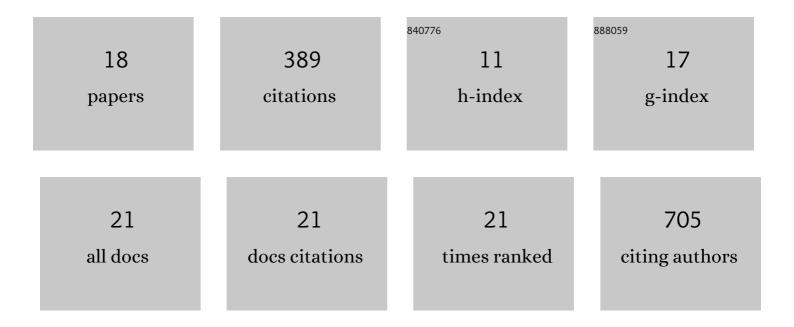
Assami Rösner

List of Publications by Year in descending order

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ASSAMI RÃOSNER

#	Article	IF	CITATIONS
1	Classic-Pattern Dyssynchrony Is Associated with Outcome in Patients with Fontan Circulation. Journal of the American Society of Echocardiography, 2022, 35, 513-522.	2.8	3
2	Circulatory Response to Rapid Volume Expansion and Cardiorespiratory Fitness in Fontan Circulation. Pediatric Cardiology, 2022, 43, 903-913.	1.3	1
3	Echocardiographic assessment of diastolic dysfunction in elderly patients with severe aortic stenosis before and after aortic valve replacement. Cardiovascular Ultrasound, 2021, 19, 32.	1.6	3
4	Clinical and Echocardiographic Parameters Predicting 1- and 2-Year Mortality After Transcatheter Aortic Valve Implantation. Frontiers in Cardiovascular Medicine, 2021, 8, 739710.	2.4	2
5	Impact of Right Ventricular Geometry and Left Ventricular Hypertrophy on Right Ventricular Mechanics and Clinical Outcomes in Hypoplastic Left Heart Syndrome. Journal of the American Society of Echocardiography, 2019, 32, 1350-1358.	2.8	13
6	Left atrial diameter, left ventricle filling indices, and association with allâ€cause mortality: Results from the populationâ€based TromsÃ, Study. Echocardiography, 2019, 36, 439-450.	0.9	12
7	Predictors of early mortality after transcatheter aortic valve implantation. Open Heart, 2019, 6, e000936.	2.3	15
8	Classic-Pattern Dyssynchrony in Adolescents and Adults With a Fontan Circulation. Journal of the American Society of Echocardiography, 2018, 31, 211-219.	2.8	30
9	Ventricular mechanics in adolescent and adult patients with a Fontan circulation: Relation to geometry and wall stress. Echocardiography, 2018, 35, 2035-2046.	0.9	14
10	Assessment of myocardial ischemia by strain dobutamine stress echocardiography and cardiac magnetic resonance perfusion imaging before and after coronary artery bypass grafting. Echocardiography, 2017, 34, 557-566.	0.9	7
11	Left Ventricular Myocardial Segmentation in 3-D Ultrasound Recordings: Effect of Different Endocardial and Epicardial Coupling Strategies. IEEE Transactions on Ultrasonics, Ferroelectrics, and Frequency Control, 2017, 64, 525-536.	3.0	19
12	Changes in Right Ventricular Shape and Deformation Following Coronary Artery Bypass Surgery—Insights from Echocardiography with Strain Rate and Magnetic Resonance Imaging. Echocardiography, 2015, 32, 1809-1820.	0.9	34
13	The influence of frame rate on two-dimensional speckle-tracking strain measurements: a study on silico-simulated models and images recorded in patients. European Heart Journal Cardiovascular Imaging, 2015, 16, 1137-1147.	1.2	79
14	Severe regional myocardial dysfunction by stress echocardiography does not predict the presence of transmural scarring in chronic coronary artery disease. European Heart Journal Cardiovascular Imaging, 2015, 16, 1074-1081.	1.2	10
15	Persistent dysfunction of viable myocardium after revascularization in chronic ischaemic heart disease: implications for dobutamine stress echocardiography with longitudinal systolic strain and strain rate measurements. European Heart Journal Cardiovascular Imaging, 2012, 13, 745-755.	1.2	19
16	Peak longitudinal strain most accurately reflects myocardial segmental viability following acute myocardial infarction - an experimental study in open-chest pigs. Cardiovascular Ultrasound, 2012, 10, 23.	1.6	20
17	High Resolution Speckle Tracking Dobutamine Stress Echocardiography Reveals Heterogeneous Responses in Different Myocardial Layers: Implication for Viability Assessments. Journal of the American Society of Echocardiography, 2010, 23, 439-447.	2.8	15
18	Left ventricular size determines tissue Doppler-derived longitudinal strain and strain rate. European Journal of Echocardiography, 2008, 10, 271-277.	2.3	93