

Rebecca Kozor

List of Publications by Year in descending order

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Version: 2024-02-01

49
papers

1,308
citations

394286

19
h-index

360920

35
g-index

50
all docs

50
docs citations

50
times ranked

1765
citing authors

#	ARTICLE	IF	CITATIONS
1	Reverse Myocardial Remodeling Following Valve Replacement in Patients With Aortic Stenosis. <i>Journal of the American College of Cardiology</i> , 2018, 71, 860-871.	1.2	266
2	Proposed Stages of Myocardial Phenotype Development in Fabry Disease. <i>JACC: Cardiovascular Imaging</i> , 2019, 12, 1673-1683.	2.3	91
3	Sex Dimorphism in the Myocardial Response to Aortic Stenosis. <i>JACC: Cardiovascular Imaging</i> , 2018, 11, 962-973.	2.3	85
4	Ventricular arrhythmia and sudden cardiac death in Fabry disease: a systematic review of risk factors in clinical practice. <i>Europace</i> , 2018, 20, f153-f161.	0.7	80
5	Cardiac Fabry Disease With Late Gadolinium Enhancement Is a Chronic Inflammatory Cardiomyopathy. <i>Journal of the American College of Cardiology</i> , 2016, 68, 1707-1708.	1.2	78
6	Cardiac Phenotype of Prehypertrophic Fabry Disease. <i>Circulation: Cardiovascular Imaging</i> , 2018, 11, e007168.	1.3	58
7	A disproportionate contribution of papillary muscles and trabeculations to total left ventricular mass makes choice of cardiovascular magnetic resonance analysis technique critical in Fabry disease. <i>Journal of Cardiovascular Magnetic Resonance</i> , 2015, 17, 22.	1.6	55
8	Use of multi-velocity encoding 4D flow MRI to improve quantification of flow patterns in the aorta. <i>Journal of Magnetic Resonance Imaging</i> , 2016, 43, 352-363.	1.9	47
9	Myocardial Storage, Inflammation, and Cardiac Phenotype in Fabry Disease After One Year of Enzyme Replacement Therapy. <i>Circulation: Cardiovascular Imaging</i> , 2019, 12, e009430.	1.3	47
10	Cardiac involvement in genotype-positive Fabry disease patients assessed by cardiovascular MR. <i>Heart</i> , 2016, 102, 298-302.	1.2	46
11	Global longitudinal strain, myocardial storage and hypertrophy in Fabry disease. <i>Heart</i> , 2019, 105, 470-476.	1.2	45
12	Left Ventricular Hypertrophy Revisited. <i>Circulation</i> , 2017, 136, 2519-2521.	1.6	37
13	The myocardial phenotype of Fabry disease pre-hypertrophy and pre-detectable storage. <i>European Heart Journal Cardiovascular Imaging</i> , 2021, 22, 790-799.	0.5	35
14	Myocardial Edema, Myocyte Injury, and Disease Severity in Fabry Disease. <i>Circulation: Cardiovascular Imaging</i> , 2020, 13, e010171.	1.3	35
15	Regular Cocaine Use Is Associated with Increased Systolic Blood Pressure, Aortic Stiffness and Left Ventricular Mass in Young Otherwise Healthy Individuals. <i>PLoS ONE</i> , 2014, 9, e89710.	1.1	35
16	Quantitative Myocardial Perfusion in Fabry Disease. <i>Circulation: Cardiovascular Imaging</i> , 2019, 12, e008872.	1.3	32
17	Insight into hypertrophied hearts: a cardiovascular magnetic resonance study of papillary muscle mass and T1 mapping. <i>European Heart Journal Cardiovascular Imaging</i> , 2017, 18, 1034-1040.	0.5	31
18	Precision measurement of cardiac structure and function in cardiovascular magnetic resonance using machine learning. <i>Journal of Cardiovascular Magnetic Resonance</i> , 2022, 24, 16.	1.6	30

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19	Impact of obesity and epicardial fat on early left atrial dysfunction assessed by cardiac MRI strain analysis. <i>Cardiovascular Diabetology</i> , 2016, 15, 164.	2.7	28
20	Study of indications for cardiac device implantation and utilisation in Fabry cardiomyopathy. <i>Heart</i> , 2019, 105, 1825-1831.	1.2	15
21	Cost-Effectiveness of Cardiovascular Magnetic Resonance in Diagnosing Coronary Artery Disease in the Australian Health Care System. <i>Heart Lung and Circulation</i> , 2021, 30, 380-387.	0.2	15
22	Heart Failure with Reduced Ejection Fraction – Does Sex Matter?. <i>Current Heart Failure Reports</i> , 2021, 18, 345-352.	1.3	15
23	CMR myocardial texture analysis tracks different etiologies of left ventricular hypertrophy. <i>Journal of Cardiovascular Magnetic Resonance</i> , 2016, 18, O82.	1.6	12
24	The electrical determinants of increased wall thickness and mass in left ventricular hypertrophy. <i>Journal of Electrocardiology</i> , 2020, 58, 80-86.	0.4	12
25	Variation in cardiovascular magnetic resonance myocardial contouring: Insights from an international survey. <i>Journal of Magnetic Resonance Imaging</i> , 2019, 50, 1336-1338.	1.9	11
26	Diagnosis and treatment of the cardiovascular consequences of Fabry disease. <i>QJM - Monthly Journal of the Association of Physicians</i> , 2019, 112, 3-9.	0.2	10
27	Routine aspiration thrombectomy improves the diagnosis and management of embolic myocardial infarction. <i>Catheterization and Cardiovascular Interventions</i> , 2016, 87, 642-647.	0.7	9
28	Global Myocardial Edema in Antisynthetase Syndrome Detected by Cardiovascular Magnetic Resonance Mapping Techniques. <i>Circulation</i> , 2016, 133, e25-6.	1.6	8
29	A randomised controlled trial evaluating arrhythmia burden, risk of sudden cardiac death and stroke in patients with Fabry disease: the role of implantable loop recorders (RailRoAD) compared with current standard practice. <i>Trials</i> , 2019, 20, 314.	0.7	6
30	Diffuse myocardial fibrosis - a therapeutic target? Proof of regression at 1-year following aortic valve replacement: the RELIEF-AS study. <i>Journal of Cardiovascular Magnetic Resonance</i> , 2016, 18, O37.	1.6	5
31	Cardiovascular Magnetic Resonance Imaging of Inherited Heart Conditions. <i>Heart Lung and Circulation</i> , 2020, 29, 584-593.	0.2	5
32	Longitudinal Assessment of Cardiac Involvement in Fabry Disease Using Cardiovascular Magnetic Resonance Imaging. <i>JACC: Cardiovascular Imaging</i> , 2020, 13, 1850-1852.	2.3	5
33	4D Multi-VENC Cardiac MRI: Characterisation of a Functional Stenosis of the Ascending Aorta. <i>Heart Lung and Circulation</i> , 2015, 24, 1134-1135.	0.2	4
34	A Study of Patient Satisfaction and Uncertainty in a Rapid Access Chest Pain Clinic. <i>Heart Lung and Circulation</i> , 2020, 29, e210-e216.	0.2	3
35	Impact of an intensive lifestyle program on low attenuation plaque and myocardial perfusion in coronary heart disease: A randomised clinical trial protocol. <i>Nutrition and Healthy Aging</i> , 2022, , 1-14.	0.5	3
36	Extensive mid-wall myocardial oedema after aborted sudden death in hypertrophic cardiomyopathy. <i>International Journal of Cardiology</i> , 2012, 154, e14-e15.	0.8	2

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37	Rapid Access Chest Pain Clinics: An Australian Cost-Benefit Study. Heart Lung and Circulation, 2022, 31, 177-182.	0.2	2
38	Non-invasive Imaging in Women With Heart Failure – Diagnosis and Insights Into Disease Mechanisms. Current Heart Failure Reports, 2022, 19, 114-125.	1.3	2
39	The pain of giving up smoking. International Journal of Cardiology, 2012, 154, 190-191.	0.8	1
40	Percutaneous coronary intervention via the radial artery: comparison of procedural success in emergency versus non-emergency cases. Cardiovascular Revascularization Medicine, 2012, 13, 277-280.	0.3	1
41	Cardiovascular magnetic resonance, mitral regurgitation and outcomes: the importance of accurate assessment in an era of increasing intervention. Journal of Thoracic Disease, 2016, 8, E1053-E1056.	0.6	1
42	Fabry disease deposition mimicking a cardiac tumour and precipitating heart block. European Heart Journal Cardiovascular Imaging, 2014, 15, 869-869.	0.5	0
43	Cardiovascular magnetic resonance of a hiatus hernia causing positional cardiac compression. European Heart Journal Cardiovascular Imaging, 2015, 16, 818-818.	0.5	0
44	Pop goes the balloon: a cautionary tale in transaortic intervention. Cardiovascular Intervention and Therapeutics, 2015, 30, 82-84.	1.2	0
45	ECC, LVH and T1 changes in Fabry disease - implications for screening and understanding of the disease model. Journal of Cardiovascular Magnetic Resonance, 2016, 18, Q48.	1.6	0
46	54...Characterisation of systolic myocardial strain in patients with fabry disease. , 2018, , .		0
47	Progressive cardiac involvement in a compound heterozygote Fabry patient: a case report. European Heart Journal - Case Reports, 2018, 2, yty122.	0.3	0
48	Response by Kozor et al to Letter Regarding Article, “Left Ventricular Hypertrophy Revisited: Cell and Matrix Expansion Have Disease-Specific Relationships” Circulation, 2018, 137, 2672-2673.	1.6	0
49	Looking for the Right Diagnosis? Cardiovascular Magnetic Resonance Imaging Can Help Differentiate Cardiomyopathies. Heart Lung and Circulation, 2021, 31, 7-16.	0.2	0