Warren J Manning

List of Publications by Year
in descending order

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Version: 2024-02-01

146 papers	15,609 citations	36303 51 h-index	16650 123 g-index
152 all docs	152 docs citations	152 times ranked	11217 citing authors

#	Article	IF	Citations
1	Simultaneous acquisition of spatial harmonics (SMASH): Fast imaging with radiofrequency coil arrays. Magnetic Resonance in Medicine, 1997, 38, 591-603.	3.0	2,093
2	Coronary Magnetic Resonance Angiography for the Detection of Coronary Stenoses. New England Journal of Medicine, 2001, 345, 1863-1869.	27.0	1,281
3	Antithrombotic Therapy for Atrial Fibrillation. Chest, 2012, 141, e531S-e575S.	0.8	891
4	Prognostic Value of Quantitative Contrast-Enhanced Cardiovascular Magnetic Resonance for the Evaluation of Sudden Death Risk in Patients With Hypertrophic Cardiomyopathy. Circulation, 2014, 130, 484-495.	1.6	783
5	Noninvasive Coronary Vessel Wall and Plaque Imaging With Magnetic Resonance Imaging. Circulation, 2000, 102, 2582-2587.	1.6	723
6	Antithrombotic Therapy in Atrial Fibrillation. Chest, 2008, 133, 546S-592S.	0.8	706
7	A Preliminary Report Comparing Magnetic Resonance Coronary Angiography with Conventional Angiography. New England Journal of Medicine, 1993, 328, 828-832.	27.0	534
8	ACCF/ASE/AHA/ASNC/HFSA/HRS/SCAI/SCCM/SCCT/SCMR 2011 Appropriate Use Criteria for Echocardiography. Journal of the American Society of Echocardiography, 2011, 24, 229-267.	2.8	460
9	Improved Coronary Artery Definition With T2-Weighted, Free-Breathing, Three-Dimensional Coronary MRA. Circulation, 1999, 99, 3139-3148.	1.6	412
10	Accuracy of Transesophageal Echocardiography for Identifying Left Atrial Thrombi: A Prospective, Intraoperative Study. Annals of Internal Medicine, 1995, 123, 817.	3.9	405
11	Transesophageal echocardiographically facilitated early cardioversion from atrial fibrillation using short-term anticoagulation: Final results of a prospective 4.5-year study. Journal of the American College of Cardiology, 1995, 25, 1354-1361.	2.8	330
12	Studies of Gd-DTPA relaxivity and proton exchange rates in tissue. Magnetic Resonance in Medicine, 1994, 32, 66-76.	3.0	329
13	Double-oblique free-breathing high resolution three-dimensional coronary magnetic resonance angiography. Journal of the American College of Cardiology, 1999, 34, 524-531.	2.8	327
14	Gender differences and normal left ventricular anatomy in an adult population free of hypertension. Journal of the American College of Cardiology, 2002, 39, 1055-1060.	2.8	305
15	Assessment and Significance of Left Ventricular Mass by Cardiovascular Magnetic Resonance in Hypertrophic Cardiomyopathy. Journal of the American College of Cardiology, 2008, 52, 559-566.	2.8	269
16	Identification of Anomalous Coronary Arteries and Their Anatomic Course by Magnetic Resonance Coronary Angiography. Circulation, 1995, 92, 3158-3162.	1.6	265
17	Importance of imaging method over imaging modality in noninvasive determination of left ventricular volumes and ejection fraction. Journal of the American College of Cardiology, 2000, 35, 477-484.	2.8	252
18	Submillimeter Three-dimensional Coronary MR Angiography with Real-time Navigator Correction: Comparison of Navigator Locations. Radiology, 1999, 212, 579-587.	7.3	236

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19	Preliminary report on in vivo coronary MRA at 3 Tesla in humans. Magnetic Resonance in Medicine, 2002, 48, 425-429.	3.0	221
20	Severity of Mitral and Aortic Regurgitation as Assessed by Cardiovascular Magnetic Resonance: Optimizing Correlation with Doppler Echocardiography. Journal of Cardiovascular Magnetic Resonance, 2006, 8, 503-507.	3.3	217
21	Coronary Magnetic Resonance Angiography in Adolescents and Young Adults With Kawasaki Disease. Circulation, 2002, 105, 908-911.	1.6	212
22	Prospective adaptive navigator correction for breathâ€hold MR coronary angiography. Magnetic Resonance in Medicine, 1997, 37, 148-152.	3.0	209
23	ACCF/AHA Clinical Competence Statement on Cardiac Imaging With Computed Tomography and Magnetic Resonance. Journal of the American College of Cardiology, 2005, 46, 383-402.	2.8	202
24	Clinical Indications for Cardiovascular Magnetic Resonance (CMR): Consensus Panel Report #. Journal of Cardiovascular Magnetic Resonance, 2004, 6, 727-765.	3.3	200
25	Likelihood of Spontaneous Conversion of Atrial Fibrillation to Sinus Rhythm. Journal of the American College of Cardiology, 1998, 31, 588-592.	2.8	184
26	Tricuspid Valve Dysfunction Following Pacemaker or Cardioverter-Defibrillator Implantation. Journal of the American College of Cardiology, 2017, 69, 2331-2341.	2.8	161
27	Magnetic Resonanceâ€“Guided Coronary Artery Stent Placement in a Swine Model. Circulation, 2002, 105, 874-879.	1.6	159
28	Contrast agent-enhanced, free-breathing, three-dimensional coronary magnetic resonance angiography. Journal of Magnetic Resonance Imaging, 1999, 10, 790-799.	3.4	156
29	Impact of bulk cardiac motion on right coronary MR angiography and vessel wall imaging. Journal of Magnetic Resonance Imaging, 2001, 14, 383-390.	3.4	121
30	Left Ventricular Structure and Risk of Cardiovascular Events: A Framingham Heart Study Cardiac Magnetic Resonance Study. Journal of the American Heart Association, 2015, 4, e002188.	3.7	109
31	Diffuse myocardial fibrosis in patients with mitral valve prolapse and ventricular arrhythmia. Heart, 2017, 103, 204-209.	2.9	109
32	Tricuspid Regurgitation and Mortality in Patients With Transvenous Permanent Pacemaker Leads. American Journal of Cardiology, 2016, 117, 988-992.	1.6	108
33	Single breath-hold volumetric imaging of the heart using magnetization-prepared 3-dimensional segmented echo planar imaging. Journal of Magnetic Resonance Imaging, 1995, 5, 403-409.	3.4	102
34	Signal-to-noise ratio and signal-to-noise efficiency in SMASH imaging. Magnetic Resonance in Medicine, 1999, 41, 1009-1022.	3.0	93
35	Transgenic Expression of Sarcoplasmic Reticulum Ca 2+ ATPase Modifies the Transition From Hypertrophy to Early Heart Failure. Circulation Research, 2001, 89, 422-429.	4.5	93
36	Navigator-Gated Free-Breathing Three-Dimensional Balanced Fast Field Echo (TrueFISP) Coronary Magnetic Resonance Angiography. Investigative Radiology, 2002, 37, 637-642.	6.2	84

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37	Evolution of Mitral Valve Prolapse. Circulation, 2016, 133, 1688-1695.	1.6	77
38	Comparison of intracardiac echocardiography and transesophageal echocardiography for imaging of the right and left atrial appendages. Heart Rhythm, 2014, 11, 1890-1897.	0.7	73
39	Direct comparison of 3D spiral vs. Cartesian gradient-echo coronary magnetic resonance angiography. Magnetic Resonance in Medicine, 2001, 46, 789-794.	3.0	70
40	Adaptive registration of varying contrastâ€weighted images for improved tissue characterization (ARCTIC): Application to T₁ mapping. Magnetic Resonance in Medicine, 2015, 73, 1469-1482.	3.0	63
41	Top 100 cited articles in cardiovascular magnetic resonance: a bibliometric analysis. Journal of Cardiovascular Magnetic Resonance, 2016, 18, 87.	3.3	63
42	Free-breathing 3D coronary MRA: The impact of ?Isotropic? image resolution. Journal of Magnetic Resonance Imaging, 2000, 11, 389-393.	3.4	62
43	Significance of Late Gadolinium Enhancement at Right Ventricular Attachment to Ventricular Septum in Patients With Hypertrophic Cardiomyopathy. American Journal of Cardiology, 2015, 116, 436-441.	1.6	62
44	Significance of left ventricular apicalâ€“basal muscle bundle identified by cardiovascular magnetic resonance imaging in patients with hypertrophic cardiomyopathy. European Heart Journal, 2014, 35, 2706-2713.	2.2	61
45	ACCF 2008 Training Statement on Multimodality Noninvasive Cardiovascular Imaging. Journal of the American College of Cardiology, 2009, 53, 125-146.	2.8	59
46	Asymptomatic Aortic Stenosis in the Elderly. JAMA - Journal of the American Medical Association, 2013, 310, 1490.	7.4	59
47	Right Ventricular Volumes and Systolic Function by Cardiac Magnetic Resonance and the Impact of Sex, Age, and Obesity in a Longitudinally Followed Cohort Free of Pulmonary and Cardiovascular Disease. Circulation: Cardiovascular Imaging, 2016, 9, e003810.	2.6	59
48	Society for Cardiovascular Magnetic Resonance (SCMR) guidance for the practice of cardiovascular magnetic resonance during the COVID-19 pandemic. Journal of Cardiovascular Magnetic Resonance, 2020, 22, 26.	3.3	58
49	Coronary MR Angiography: Comparison of Quantitative and Qualitative Data from Four Techniques. American Journal of Roentgenology, 2004, 182, 515-521.	2.2	57
50	Impact of age, sex, and indexation method on MR left ventricular reference values in the framingham heart study offspring cohort. Journal of Magnetic Resonance Imaging, 2015, 41, 1038-1045.	3.4	54
51	Initial Experiences with In Vivo Right Coronary Artery Human MR Vessel Wall Imaging at 3 Tesla. Journal of Cardiovascular Magnetic Resonance, 2003, 5, 589-594.	3.3	53
52	The impact of spatial resolution and respiratory motion on MR imaging of atherosclerotic plaque. Journal of Magnetic Resonance Imaging, 2003, 17, 538-544.	3.4	44
53	Women in Leadership Positions in Academic Cardiology: A Study of Program Directors and Division Chiefs. Journal of Women's Health, 2019, 28, 225-232.	3.3	43
54	COVID-19â€“Associated Stress (Takotsubo) Cardiomyopathy. Circulation: Cardiovascular Imaging, 2020, 13, e011222.	2.6	43

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55	Correction for heart rate variability improves coronary magnetic resonance angiography. Journal of Magnetic Resonance Imaging, 2005, 22, 577-582.	3.4	39
56	Coronary Magnetic Resonance Angiography for Assessment of the Stent Lumen: A Phantom Study. Journal of Cardiovascular Magnetic Resonance, 2002, 4, 359-367.	3.3	36
57	Increased myocardial native T₁ relaxation time in patients with nonischemic dilated cardiomyopathy with complex ventricular arrhythmia. Journal of Magnetic Resonance Imaging, 2018, 47, 779-786.	3.4	34
58	Adaptive correction of imaging plane position in segmented K-space cine cardiac MRI. Journal of Magnetic Resonance Imaging, 1997, 7, 811-814.	3.4	31
59	2D freeâ€breathing dual navigatorâ€gated cardiac function validated against the 2D breathâ€hold acquisition. Journal of Magnetic Resonance Imaging, 2008, 28, 773-777.	3.4	31
60	Noncardiac Pathology on Clinical Cardiac Magnetic Resonance Imaging. JACC: Cardiovascular Imaging, 2009, 2, 980-986.	5.3	31
61	Prevalence of Noncardiac Findings on Clinical Cardiovascular MRI. American Journal of Roentgenology, 2011, 196, W380-W386.	2.2	31
62	Myocardial Native T1 Time in Patients With Hypertrophic Cardiomyopathy. American Journal of Cardiology, 2016, 118, 1057-1062.	1.6	31
63	Lack of Phenotypic Differences by Cardiovascular Magnetic Resonance Imaging in MYH7 (Î²-Myosin Heavy) Tj ETQq1 1 0.784314 rgBT /O Cardiovascular Imaging, 2017, 10, .	2.6	31
64	Gray blood late gadolinium enhancement cardiovascular magnetic resonanceÂfor improved detection of myocardial scar. Journal of Cardiovascular Magnetic Resonance, 2018, 20, 22.	3.3	30
65	Superiority of prone position in free-breathing 3D coronary MRA in patients with coronary disease. Journal of Magnetic Resonance Imaging, 2001, 13, 185-191.	3.4	29
66	Guidelines for Training in Cardiovascular Magnetic Resonance (CMR). Journal of Cardiovascular Magnetic Resonance, 2007, 9, 3-4.	3.3	29
67	Clinical associations of total kidney volume: the Framingham Heart Study. Nephrology Dialysis Transplantation, 2017, 32, gfw237.	0.7	29
68	Comparison of 3D Segmented Gradient-Echo and Steady-State Free Precession Coronary MRI Sequences in Patients with Coronary Artery Disease. American Journal of Roentgenology, 2005, 185, 103-109.	2.2	28
69	Relation between the number of image planes and the accuracy of three-dimensional echocardiography for measuring left ventricular volumes and ejection fraction. American Journal of Cardiology, 1998, 82, 1431-1434.	1.6	27
70	The impact of navigator timing parameters and navigator spatial resolution on 3D coronary magnetic resonance angiography. Journal of Magnetic Resonance Imaging, 2001, 14, 311-318.	3.4	27
71	A Scientific Analysis of the 100 Citation Classics of Valvular Heart Disease. American Journal of Cardiology, 2017, 120, 1440-1449.	1.6	26
72	Mild Expression of Mitral Valve Prolapse in the Framingham Offspring: Expanding the Phenotypic Spectrum. Journal of the American Society of Echocardiography, 2014, 27, 17-23.	2.8	25

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73	Prognostic value of pulmonary vein size in prediction of atrial fibrillation recurrence after pulmonary vein isolation: a cardiovascular magnetic resonance study. Journal of Cardiovascular Magnetic Resonance, 2015, 17, 49.	3.3	24
74	Multimodality Assessment of Right Ventricular Strain in Patients With Acute Pulmonary Embolism. American Journal of Cardiology, 2018, 122, 175-181.	1.6	24
75	Left ventricular geometry predicts ventricular tachyarrhythmia in patients with left ventricular systolic dysfunction: a comprehensive cardiovascular magnetic resonance study. Journal of Cardiovascular Magnetic Resonance, 2016, 19, 79.	3.3	23
76	A Method for the Determination of Proximal Pulmonary Vein Size Using Contrast?Enhanced Magnetic Resonance Angiography. Journal of Cardiovascular Magnetic Resonance, 2004, 6, 927-936.	3.3	21
77	Task Force 12: Training in Advanced Cardiovascular Imaging (Cardiovascular Magnetic Resonance) Tj ETQq1 1 0.784314 rgBT /Overlock	2.8	21
78	Trends in Outpatient Transthoracic Echocardiography: Impact of Appropriateness Criteria Publication. American Journal of Medicine, 2011, 124, 740-746.	1.5	21
79	Impact of motion correction on reproducibility and spatial variability of quantitative myocardial T2 mapping. Journal of Cardiovascular Magnetic Resonance, 2015, 17, 46.	3.3	21
80	Native Myocardial T1 as a Biomarker of Cardiac Structure in Non-Ischemic Cardiomyopathy. American Journal of Cardiology, 2016, 117, 282-288.	1.6	21
81	Imaging for acute aortic syndromes. Heart, 2020, 106, 182-189.	2.9	21
82	Prevalence of Non-Cardiac Pathology on Clinical Transthoracic Echocardiography. Journal of the American Society of Echocardiography, 2012, 25, 553-557.	2.8	20
83	Guidelines for Credentialing in Cardiovascular Magnetic Resonance (CMR): Society for Cardiovascular Magnetic Resonance (SCMR) Clinical Practice Committee. Journal of Cardiovascular Magnetic Resonance, 2000, 2, 233-234.	3.3	19
84	Derivation and Validation of Prognosis-Based Age Cutoffs to Define Elderly in Cardiac Surgery. Circulation: Cardiovascular Quality and Outcomes, 2016, 9, 424-431.	2.2	19
85	Effect of increased body mass index on accuracy of two-dimensional echocardiography for measurement of left ventricular volume, ejection fraction, and mass. American Journal of Cardiology, 2001, 87, 371-374.	1.6	18
86	Atrial fibrillation: an epidemic in the elderly. Expert Review of Cardiovascular Therapy, 2011, 9, 1081-1090.	1.5	17
87	Coronary Magnetic Resonance Imaging. Cardiology Clinics, 2007, 25, 141-170.	2.2	16
88	Cardiac MR Characterization of left ventricular remodeling in a swine model of infarct followed by reperfusion. Journal of Magnetic Resonance Imaging, 2018, 48, 808-817.	3.4	16
89	The Effect of Continuous Positive Airway Pressure on Vascular Function and Cardiac Structure in Diabetes and Sleep Apnea. A Randomized Controlled Trial. Annals of the American Thoracic Society, 2020, 17, 474-483.	3.2	16
90	Optimal Technique for Measurement of Linear Left Ventricular Dimensions. Journal of the American Society of Echocardiography, 2019, 32, 476-483.e1.	2.8	15

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91	Impact of On-Line Endocardial Border Detection on Determination of Left Ventricular Volume and Ejection Fraction by Transthoracic 3-Dimensional Echocardiography. Journal of the American Society of Echocardiography, 1999, 12, 551-558.	2.8	14
92	Right ventricular strain in patients with pulmonary embolism and syncope. Journal of Thrombosis and Thrombolysis, 2020, 50, 157-164.	2.1	14
93	An Explainable Machine Learning Approach Reveals Prognostic Significance of Right Ventricular Dysfunction in Nonischemic Cardiomyopathy. JACC: Cardiovascular Imaging, 2022, 15, 766-779.	5.3	14
94	Risk Factor Differences in Calcified and Noncalcified Aortic Plaque. Arteriosclerosis, Thrombosis, and Vascular Biology, 2014, 34, 1580-1586.	2.4	13
95	Association of descending thoracic aortic plaque with brain atrophy and white matter hyperintensities: The Framingham Heart Study. Atherosclerosis, 2017, 265, 305-311.	0.8	13
96	Society for Cardiovascular Magnetic Resonance (SCMR) guidance for re-activation of cardiovascular magnetic resonance practice after peak phase of the COVID-19 pandemic. Journal of Cardiovascular Magnetic Resonance, 2020, 22, 58.	3.3	13
97	How Do Noninvasive Imaging Facilities Perceive the Accreditation Process? Results of an Intersocietal Accreditation Commission Survey. Clinical Cardiology, 2015, 38, 401-406.	1.8	12
98	Cardiovascular Magnetic Resonance Imaging of Scar Development Following Pulmonary Vein Isolation: A Prospective Study. PLoS ONE, 2014, 9, e104844.	2.5	12
99	How well do we represent ourselves: an analysis of cardiology fellowships website content. Future Cardiology, 2020, 16, 281-287.	1.2	12
100	Reproducibility of myocardial T₁ and T₂ relaxation time measurement using sliceâ€interleaved T₁ and T₂ mapping sequences. Journal of Magnetic Resonance Imaging, 2016, 44, 1159-1167.	3.4	11
101	Relationship between native papillary muscle T1 time and severity of functional mitral regurgitation in patients with non-ischemic dilated cardiomyopathy. Journal of Cardiovascular Magnetic Resonance, 2016, 18, 79.	3.3	11
102	Race, sex and age disparities in echocardiography among Medicare beneficiaries in an integrated healthcare system. Heart, 2022, 108, 956-963.	2.9	11
103	Aortic regurgitation assessment by cardiovascular magnetic resonance imaging and transthoracic echocardiography: intermodality disagreement impacting on prediction of post-surgical left ventricular remodeling. International Journal of Cardiovascular Imaging, 2020, 36, 91-100.	1.5	10
104	Guideline Adherence for Echocardiographic Follow-Up in Outpatients with at Least Moderate Valvular Disease. Journal of the American Society of Echocardiography, 2015, 28, 795-801.	2.8	9
105	Left Atrial Appendage Closure to Reduce the Risk of Thromboembolic Complications in Atrial Fibrillation. Journal of the American College of Cardiology, 2015, 65, 2624-2627.	2.8	8
106	Effect of isolated left bundle-branch block on biventricular volumes and ejection fraction: a cardiovascular magnetic resonance assessment. Journal of Cardiovascular Magnetic Resonance, 2018, 20, 66.	3.3	8
107	Identification of Need for Ultrasound Enhancing Agent Study (the IN-USE Study). Journal of the American Society of Echocardiography, 2020, 33, 1500-1508.	2.8	8
108	Characteristics and Significance of Tricuspid Valve Prolapse in a Large Multidecade Echocardiographic Study. Journal of the American Society of Echocardiography, 2021, 34, 30-37.	2.8	8

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109	Letters to the editor. Clinical Cardiology, 1995, 18, 58-59.	1.8	7
110	Coronary Magnetic Resonance Imaging. Magnetic Resonance Imaging Clinics of North America, 2007, 15, 609-637.	1.1	7
111	Evaluation of Industrial Compensation to Cardiologists in 2015. American Journal of Cardiology, 2017, 120, 2294-2298.	1.6	7
112	Relation of the Mitral Annular Plane Systolic Excursion to Risk for Intervention in Initially Asymptomatic Patients With Aortic Stenosis and Preserved Systolic Function. American Journal of Cardiology, 2017, 120, 2031-2034.	1.6	7
113	Demonstrating the Value of Outcomes in Echocardiography: Imaging-Based Registries in Improving Patient Care. Journal of the American Society of Echocardiography, 2019, 32, 1608-1614.	2.8	7
114	Mitral annular plane systolic excursion and tricuspid annular plane systolic excursion for risk stratification of acute pulmonary embolism. Echocardiography, 2020, 37, 1008-1013.	0.9	7
115	Advantages and pitfalls of pocket ultrasound vs daily chest radiography in the coronary care unit: A singleâ€user experience. Echocardiography, 2017, 34, 656-661.	0.9	6
116	Risk assessment of acute pulmonary embolism utilizing coronary artery calcifications in patients that have undergone CT pulmonary angiography and transthoracic echocardiography. European Radiology, 2021, 31, 2809-2818.	4.5	6
117	On-call transthoracic echocardiographic interpretation by first year cardiology fellows: comparison with attending cardiologists. BMC Medical Education, 2019, 19, 213.	2.4	5
118	Development and validation of an echocardiographic algorithm to predict long-term mitral and tricuspid regurgitation progression. European Heart Journal Cardiovascular Imaging, 2022, 23, 1606-1616.	1.2	5
119	Lessons and Challenges from a 6-Month Randomized Pilot Study of Daily Ethanol Consumption. Current Developments in Nutrition, 2017, 1, e000505.	0.3	4
120	Accreditation Is Perceived to Improve Echocardiography Laboratory Quality: Results of an Intersocietal Accreditation Commission Survey. Journal of Diagnostic Medical Sonography, 2017, 33, 163-171.	0.3	4
121	Cardiovascular magnetic resonance imaging. Clinical Cardiology, 2009, 29, 34-48.	1.8	3
122	Accreditation is Perceived to Improve the Quality of Vascular Testing Facilities. Journal for Vascular Ultrasound, 2016, 40, 63-69.	0.1	3
123	Journal of Cardiovascular Magnetic Resonance: 2017/2018 in review. Journal of Cardiovascular Magnetic Resonance, 2019, 21, 79.	3.3	3
124	When Virchow Meets Da Vinci. Circulation: Cardiovascular Imaging, 2016, 9, e005438.	2.6	2
125	Review of Journal of Cardiovascular Magnetic Resonance (JCMR) 2015-2016 and transition of the JCMR office to Boston. Journal of Cardiovascular Magnetic Resonance, 2016, 19, 108.	3.3	2
126	The Impact of IAC-Echo Accreditation and Required Quality Assurance Initiatives on Transthoracic Echocardiogram Interpretation Errors. JACC: Cardiovascular Imaging, 2019, 12, 2090-2092.	5.3	2

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127	Relation of Transthoracic Echocardiographic Aortic Regurgitation to Pressure Half-time and All-Cause Mortality. American Journal of Cardiology, 2020, 135, 113-119.	1.6	2
128	Impact of Redefinition of Normal Limits for Echocardiographic Left Ventricular Ejection Fraction on All-Cause Mortality. Journal of the American Society of Echocardiography, 2021, 34, 802-803.	2.8	2
129	Aortic Valves. Circulation, 1995, 92, 2352-2352.	1.6	2
130	MR Navigators and Their Use in Cardiac and Coronary Imaging. , 2002, , 219-227.		2
131	Adiposity Contributes to Differences in Left Ventricular Structure and Diastolic Function with Age in Healthy Men. Journal of Clinical Endocrinology and Metabolism, 2004, 89, 1485-1485.	3.6	1
132	Response to Letter Regarding Article, â€œPrevalence, Clinical Significance, and Natural History of Left Ventricular Apical Aneurysms in Hypertrophic Cardiomyopathyâ€• Circulation, 2009, 119, .	1.6	1
133	Stress Cardiac Magnetic Resonance Imaging. Journal of the American College of Cardiology, 2013, 62, 839-841.	2.8	1
134	Extracardiac Findings on Echocardiography: Blissful Ignorance or a Call to Improve Our Training?. Journal of the American Society of Echocardiography, 2014, 27, 547-548.	2.8	1
135	P3-136: LOW CARDIAC INDEX IS ASSOCIATED WITH INCIDENT DEMENTIA AND ALZHEIMER'S DISEASE: THE FRAMINGHAM HEART STUDY. , 2014, 10, P678-P678.		1
136	Doppler Echocardiography in the Evaluation of a Heart Murmur. JAMA - Journal of the American Medical Association, 2015, 313, 1050.	7.4	1
137	Combined Pulmonary Vein and LA/LAA Thrombus Assessment. JACC: Cardiovascular Imaging, 2016, 9, 819-821.	5.3	1
138	Journal of Cardiovascular Magnetic Resonance 2017. Journal of Cardiovascular Magnetic Resonance, 2018, 20, 89.	3.3	1
139	2020 - State of our JCMR. Journal of Cardiovascular Magnetic Resonance, 2021, 23, 6.	3.3	1
140	Retrospective evaluation of echocardiographic variables for prediction of heart failure hospitalization in heart failure with preserved versus reduced ejection fraction: A single center experience. PLoS ONE, 2020, 15, e0244379.	2.5	1
141	2021 -ÂState of our JCMR. Journal of Cardiovascular Magnetic Resonance, 2022, 24, 14.	3.3	1
142	Molecular Magnetic Resonance Imaging. , 0, , 1637-1653.		0
143	Response by Tsao and Manning to Letter Regarding Article, â€œCOVID-19-Associated Stress (Takotsubo) Cardiomyopathyâ€• Circulation: Cardiovascular Imaging, 2020, 13, e011614.	2.6	0
144	The Association of Weekly Sonographer Feedback and Reduction in Sonographer Errors. Journal of the American Society of Echocardiography, 2021, 34, 1224-1225.	2.8	0

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145	Sex Disparity Among Canadian Cardiologists in Academic Medicine: Differences in Scholarly Productivity and Academic Rank. Cureus, 2021, 13, e18687.	0.5	0
146	Role of Echocardiography in the Management and Prognosis of Atrial Fibrillation. Journal of Atrial Fibrillation, 2012, 4, 463.	0.5	0