

Amer M Johri

List of Publications by Year in descending order

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Version: 2024-02-01

134
papers

3,404
citations

147566

31
h-index

182168

51
g-index

135
all docs

135
docs citations

135
times ranked

3685
citing authors

#	ARTICLE	IF	CITATIONS
1	Student mental health in the midst of the COVID-19 pandemic: A call for further research and immediate solutions. <i>International Journal of Social Psychiatry</i> , 2020, 66, 517-518.	1.6	226
2	Recommendations for the Assessment of Carotid Arterial Plaque by Ultrasound for the Characterization of Atherosclerosis and Evaluation of Cardiovascular Risk: From the American Society of Echocardiography. <i>Journal of the American Society of Echocardiography</i> , 2020, 33, 917-933.	1.2	156
3	Right Ventricular Adaptation and Failure in Pulmonary Arterial Hypertension. <i>Canadian Journal of Cardiology</i> , 2015, 31, 391-406.	0.8	140
4	ASE Statement on Point-of-Care Ultrasound during the 2019 Novel Coronavirus Pandemic. <i>Journal of the American Society of Echocardiography</i> , 2020, 33, 670-673.	1.2	122
5	Recommendations for Echocardiography Laboratories Participating in Cardiac Point of Care Cardiac Ultrasound (POCUS) and Critical Care Echocardiography Training: Report from the American Society of Echocardiography. <i>Journal of the American Society of Echocardiography</i> , 2020, 33, 409-422.e4.	1.2	118
6	Screening of Potential Cardiac Involvement in Competitive Athletes Recovering From COVID-19. <i>JACC: Cardiovascular Imaging</i> , 2020, 13, 2635-2652.	2.3	105
7	Can a Teaching Intervention Reduce Interobserver Variability in LVEF Assessment. <i>JACC: Cardiovascular Imaging</i> , 2011, 4, 821-829.	2.3	103
8	Development and Evaluation of Methodologies for Teaching Focused Cardiac Ultrasound Skills to Medical Students. <i>Journal of the American Society of Echocardiography</i> , 2014, 27, 302-309.	1.2	96
9	COVID-19 pathways for brain and heart injury in comorbidity patients: A role of medical imaging and artificial intelligence-based COVID severity classification: A review. <i>Computers in Biology and Medicine</i> , 2020, 124, 103960.	3.9	79
10	Cardiac Point-of-Care Ultrasound: State-of-the-Art in Medical School Education. <i>Journal of the American Society of Echocardiography</i> , 2018, 31, 749-760.	1.2	68
11	Bedside Focused Cardiac Ultrasound in COVID-19 from the Wuhan Epicenter: The Role of Cardiac Point-of-Care Ultrasound, Limited Transthoracic Echocardiography, and Critical Care Echocardiography. <i>Journal of the American Society of Echocardiography</i> , 2020, 33, 676-682.	1.2	66
12	Can Carotid Bulb Plaque Assessment Rule Out Significant Coronary Artery Disease? A Comparison of Plaque Quantification by Two- and Three-Dimensional Ultrasound. <i>Journal of the American Society of Echocardiography</i> , 2013, 26, 86-95.	1.2	58
13	Carotid intraplaque neovascularization predicts coronary artery disease and cardiovascular events. <i>European Heart Journal Cardiovascular Imaging</i> , 2019, 20, 1239-1247.	0.5	54
14	3-D optimized classification and characterization artificial intelligence paradigm for cardiovascular/stroke risk stratification using carotid ultrasound-based delineated plaque: Atheromatica, v2.0. <i>Computers in Biology and Medicine</i> , 2020, 125, 103958.	3.9	52
15	COVID-19 "Myocarditis and Return to Play: Reflections and Recommendations From a Canadian Working Group. <i>Canadian Journal of Cardiology</i> , 2021, 37, 1165-1174.	0.8	49
16	Real-Time Three-Dimensional Transesophageal Echocardiography in Patients with Secundum Atrial Septal Defects: Outcomes following Transcatheter Closure. <i>Journal of the American Society of Echocardiography</i> , 2011, 24, 431-437.	1.2	47
17	Carotid Ultrasound Maximum Plaque Height "A Sensitive Imaging Biomarker for the Assessment of Significant Coronary Artery Disease. <i>Echocardiography</i> , 2016, 33, 281-289.	0.3	47
18	Improving the Appropriate Use of Transthoracic Echocardiography. <i>Journal of the American College of Cardiology</i> , 2017, 70, 1135-1144.	1.2	47

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19	A narrative review on characterization of acute respiratory distress syndrome in COVID-19-infected lungs using artificial intelligence. <i>Computers in Biology and Medicine</i> , 2021, 130, 104210.	3.9	46
20	Six artificial intelligence paradigms for tissue characterisation and classification of non-COVID-19 pneumonia against COVID-19 pneumonia in computed tomography lungs. <i>International Journal of Computer Assisted Radiology and Surgery</i> , 2021, 16, 423-434.	1.7	45
21	Primary cardiac diffuse large B cell lymphoma presenting with superior vena cava syndrome. <i>Canadian Journal of Cardiology</i> , 2009, 25, e210-e212.	0.8	44
22	Quadracuspid Aortic Valve: A Report of 12 Cases and a Review of the Literature. <i>Echocardiography</i> , 2011, 28, 1035-1040.	0.3	44
23	Multiclass machine learning vs. conventional calculators for stroke/CVD risk assessment using carotid plaque predictors with coronary angiography scores as gold standard: a 500 participants study. <i>International Journal of Cardiovascular Imaging</i> , 2021, 37, 1171-1187.	0.7	41
24	Wilson disease tissue classification and characterization using seven artificial intelligence models embedded with 3D optimization paradigm on a weak training brain magnetic resonance imaging datasets: a supercomputer application. <i>Medical and Biological Engineering and Computing</i> , 2021, 59, 511-533.	1.6	41
25	Multimodality carotid plaque tissue characterization and classification in the artificial intelligence paradigm: a narrative review for stroke application. <i>Annals of Translational Medicine</i> , 2021, 9, 1206-1206.	0.7	39
26	Carnitine therapy for the treatment of metabolic syndrome and cardiovascular disease: Evidence and controversies. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2014, 24, 808-814.	1.1	38
27	COVLIAS 1.0: Lung Segmentation in COVID-19 Computed Tomography Scans Using Hybrid Deep Learning Artificial Intelligence Models. <i>Diagnostics</i> , 2021, 11, 1405.	1.3	38
28	Canadian Cardiovascular Society/Canadian Heart Rhythm Society Joint Position Statement on the Cardiovascular Screening of Competitive Athletes. <i>Canadian Journal of Cardiology</i> , 2019, 35, 1-11.	0.8	34
29	Artificial intelligence framework for predictive cardiovascular and stroke risk assessment models: A narrative review of integrated approaches using carotid ultrasound. <i>Computers in Biology and Medicine</i> , 2020, 126, 104043.	3.9	34
30	Ultrasound-based internal carotid artery plaque characterization using deep learning paradigm on a supercomputer: a cardiovascular disease/stroke risk assessment system. <i>International Journal of Cardiovascular Imaging</i> , 2021, 37, 1511-1528.	0.7	34
31	Bidirectional link between diabetes mellitus and coronavirus disease 2019 leading to cardiovascular disease: A narrative review. <i>World Journal of Diabetes</i> , 2021, 12, 215-237.	1.3	34
32	Understanding the bias in machine learning systems for cardiovascular disease risk assessment: The first of its kind review. <i>Computers in Biology and Medicine</i> , 2022, 142, 105204.	3.9	34
33	Cardiac Sarcoidosis Imitating Arrhythmogenic Right Ventricular Dysplasia. <i>Circulation</i> , 2008, 118, e113-5.	1.6	33
34	Unseen Artificial Intelligenceâ€™ Deep Learning Paradigm for Segmentation of Low Atherosclerotic Plaque in Carotid Ultrasound: A Multicenter Cardiovascular Study. <i>Diagnostics</i> , 2021, 11, 2257.	1.3	33
35	A Multicenter Study on Carotid Ultrasound Plaque Tissue Characterization and Classification Using Six Deep Artificial Intelligence Models: A Stroke Application. <i>IEEE Transactions on Instrumentation and Measurement</i> , 2021, 70, 1-12.	2.4	32
36	Focused Vascular Ultrasound for the Assessment of Atherosclerosis: A Proof-of-Concept Study. <i>Journal of the American Society of Echocardiography</i> , 2016, 29, 842-849.	1.2	31

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37	A mitochondrial redox oxygen sensor in the pulmonary vasculature and ductus arteriosus. Pflugers Archiv European Journal of Physiology, 2016, 468, 43-58.	1.3	30
38	Novel Ultrasound Methods to Investigate Carotid Artery Plaque Vulnerability. Journal of the American Society of Echocardiography, 2017, 30, 139-148.	1.2	30
39	Ten Fast Transfer Learning Models for Carotid Ultrasound Plaque Tissue Characterization in Augmentation Framework Embedded with Heatmaps for Stroke Risk Stratification. Diagnostics, 2021, 11, 2109.	1.3	30
40	Eight pruning deep learning models for low storage and high-speed COVID-19 computed tomography lung segmentation and heatmap-based lesion localization: A multicenter study using COVLIAS 2.0. Computers in Biology and Medicine, 2022, 146, 105571.	3.9	30
41	A Review on Joint Carotid Intima-Media Thickness and Plaque Area Measurement in Ultrasound for Cardiovascular/Stroke Risk Monitoring: Artificial Intelligence Framework. Journal of Digital Imaging, 2021, 34, 581-604.	1.6	29
42	Three dimensional echocardiography: approaches and clinical utility. Heart, 2010, 96, 390-397.	1.2	28
43	Gestational hypertension in atrial natriuretic peptide knockout mice and the developmental origins of salt-sensitivity and cardiac hypertrophy. Regulatory Peptides, 2013, 186, 108-115.	1.9	27
44	Depression and anxiety following acute myocardial infarction in women. Trends in Cardiovascular Medicine, 2022, 32, 341-347.	2.3	27
45	A hybrid deep learning paradigm for carotid plaque tissue characterization and its validation in multicenter cohorts using a supercomputer framework. Computers in Biology and Medicine, 2022, 141, 105131.	3.9	27
46	Cardiovascular risk assessment in patients with rheumatoid arthritis using carotid ultrasound B-mode imaging. Rheumatology International, 2020, 40, 1921-1939.	1.5	25
47	Integration of cardiovascular risk assessment with COVID-19 using artificial intelligence. Reviews in Cardiovascular Medicine, 2020, 21, 541.	0.5	24
48	Imaging of atrial septal defects: echocardiography and CT correlation. Heart, 2011, 97, 1441-1453.	1.2	23
49	Maximal Electric Separationâ€“Guided Placement of Right Ventricular Lead Improves Responders in Cardiac Resynchronization Defibrillator Therapy. Circulation: Arrhythmia and Electrophysiology, 2012, 5, 927-932.	2.1	23
50	Competing against COVID-19: have we forgotten about student-athletesâ€™ mental health?. British Journal of Sports Medicine, 2021, 55, 950-951.	3.1	23
51	Automated deep learning-based paradigm for high-risk plaque detection in B-mode common carotid ultrasound scans: an asymptomatic Japanese cohort study. International Angiology, 2022, 41, .	0.4	23
52	Vascular imaging of atherosclerosis: Strengths and weaknesses. Atherosclerosis, 2021, 319, 42-50.	0.4	22
53	Combined Femoral and Carotid Plaque Burden Identifies Obstructive Coronary Artery Disease in Women. Journal of the American Society of Echocardiography, 2020, 33, 90-100.	1.2	21
54	Cardiovascular/Stroke Risk Stratification in Parkinsonâ€™s Disease Patients Using Atherosclerosis Pathway and Artificial Intelligence Paradigm: A Systematic Review. Metabolites, 2022, 12, 312.	1.3	21

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55	Inter-Variability Study of COVLIAS 1.0: Hybrid Deep Learning Models for COVID-19 Lung Segmentation in Computed Tomography. <i>Diagnostics</i> , 2021, 11, 2025.	1.3	20
56	A Powerful Paradigm for Cardiovascular Risk Stratification Using Multiclass, Multi-Label, and Ensemble-Based Machine Learning Paradigms: A Narrative Review. <i>Diagnostics</i> , 2022, 12, 722.	1.3	20
57	An unusual case of infective endocarditis: Extension of a tricuspid valve vegetation into the left atrium through a patent foramen ovale. <i>Canadian Journal of Cardiology</i> , 2009, 25, 429-431.	0.8	18
58	Gestational hypertension and the developmental origins of cardiac hypertrophy and diastolic dysfunction. <i>Molecular and Cellular Biochemistry</i> , 2014, 391, 201-209.	1.4	18
59	Low-Cost Office-Based Cardiovascular Risk Stratification Using Machine Learning and Focused Carotid Ultrasound in an Asian-Indian Cohort. <i>Journal of Medical Systems</i> , 2020, 44, 208.	2.2	18
60	Cardiovascular disease detection using machine learning and carotid/femoral arterial imaging frameworks in rheumatoid arthritis patients. <i>Rheumatology International</i> , 2022, 42, 215-239.	1.5	18
61	A machine learning framework for risk prediction of multi-label cardiovascular events based on focused carotid plaque B-Mode ultrasound: A Canadian study. <i>Computers in Biology and Medicine</i> , 2022, 140, 105102.	3.9	18
62	Three-dimensional echocardiography-guided repair of severe paravalvular regurgitation in a bioprosthetic and mechanical mitral valve. <i>European Journal of Echocardiography</i> , 2009, 10, 572-575.	2.3	17
63	Design and methods of the Echo WISELY (Will Inappropriate Scenarios for Echocardiography Lessen) Tj ETQq1 1 0.784314 rgBT /Over intervention to reduce inappropriate echocardiograms. <i>American Heart Journal</i> , 2015, 170, 202-209.	1.2	17
64	Limitations of Condensed Teaching Strategies to Develop Hand-Held Cardiac Ultrasonography Skills in Internal Medicine Residents. <i>Canadian Journal of Cardiology</i> , 2016, 32, 1034-1037.	0.8	17
65	Stable Encapsulated Air Nanobubbles in Water. <i>Angewandte Chemie - International Edition</i> , 2015, 54, 14291-14294.	7.2	16
66	Assessment of Image Quality in Real Time Three-dimensional Dobutamine Stress Echocardiography: An Integrated 2D/3D Approach. <i>Echocardiography</i> , 2015, 32, 496-507.	0.3	16
67	Canadian Cardiovascular Society Cardiovascular Screening of Competitive Athletes: The Utility of the Screening Electrocardiogram to Predict Sudden Cardiac Death. <i>Canadian Journal of Cardiology</i> , 2019, 35, 1557-1566.	0.8	16
68	Presence of Calcium-Like Tissue Composition in Carotid Plaque is Indicative of Significant Coronary Artery Disease in High-Risk Patients. <i>Journal of the American Society of Echocardiography</i> , 2019, 32, 633-642.	1.2	16
69	Echocardiographic Characteristics and Outcome in Patients With COVID-19 Infection and Underlying Cardiovascular Disease. <i>Frontiers in Cardiovascular Medicine</i> , 2021, 8, 642973.	1.1	16
70	Cardiovascular disease and stroke risk assessment in patients with chronic kidney disease using integration of estimated glomerular filtration rate, ultrasonic image phenotypes, and artificial intelligence: a narrative review. <i>International Angiology</i> , 2021, 40, 150-164.	0.4	15
71	Role of artificial intelligence in cardiovascular risk prediction and outcomes: comparison of machine-learning and conventional statistical approaches for the analysis of carotid ultrasound features and intra-plaque neovascularization. <i>International Journal of Cardiovascular Imaging</i> , 2021, 37, 3145-3156.	0.7	15
72	COVLIAS 1.0 vs. MedSeg: Artificial Intelligence-Based Comparative Study for Automated COVID-19 Computed Tomography Lung Segmentation in Italian and Croatian Cohorts. <i>Diagnostics</i> , 2021, 11, 2367.	1.3	15

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73	The Role of Carotid and Femoral Plaque Burden in the Diagnosis of Coronary Artery Disease. <i>Current Cardiology Reports</i> , 2020, 22, 121.	1.3	14
74	Shock to the Heart: Psychosocial Implications and Applications of Sudden Cardiac Death in the Young. <i>Current Cardiology Reports</i> , 2020, 22, 168.	1.3	14
75	Relationship between carotid artery atherosclerosis and bulb geometry. <i>International Journal of Cardiovascular Imaging</i> , 2018, 34, 1081-1090.	0.7	13
76	Feasibility and Reliability of Nonexpert POCUS for Cardiovascular Preparticipation Screening of Varsity Athletes: The SHARP Protocol. <i>Canadian Journal of Cardiology</i> , 2019, 35, 35-41.	0.8	13
77	Maximum plaque height in carotid ultrasound predicts cardiovascular disease outcomes: a population-based validation study of the American society of echocardiography's grade II-III plaque characterization and protocol. <i>International Journal of Cardiovascular Imaging</i> , 2021, 37, 1601-1610.	0.7	11
78	Nutrition, atherosclerosis, arterial imaging, cardiovascular risk stratification, and manifestations in COVID-19 framework: a narrative review. <i>Frontiers in Bioscience</i> , 2021, 26, 1312.	0.8	11
79	Interatrial block predicts atrial fibrillation in patients with carotid and coronary artery disease. <i>Journal of Thoracic Disease</i> , 2018, 10, 4328-4334.	0.6	10
80	Multimodality imaging-guided local injection of eccentric magnetic microcapsules with electromagnetically controlled drug release. <i>Cancer Reports</i> , 2019, 2, e1154.	0.6	10
81	Bystander interventions and survival after exercise-related sudden cardiac arrest: a systematic review. <i>British Journal of Sports Medicine</i> , 2022, 56, 410-416.	3.1	10
82	ECG Manifestations of Multiple Electrolyte Imbalance: Peaked T Wave to P Wave (the Tee-Pee Sign). <i>Annals of Noninvasive Electrocardiology</i> , 2009, 14, 211-214.	0.5	9
83	The Heart and Kidney: Abnormal Phosphate Homeostasis Is Associated With Atherosclerosis. <i>Journal of the Endocrine Society</i> , 2019, 3, 159-170.	0.1	9
84	Speckle tracking carotid artery circumferential strain is a marker of arterial sclerosis but not coronary atherosclerosis. <i>Journal of Clinical Ultrasound</i> , 2018, 46, 575-581.	0.4	8
85	Translation of the Canadian Cardiovascular Society/Canadian Heart Rhythm Society Cardiovascular Screening and Care of Athletes Program Into Practice. <i>Canadian Journal of Cardiology</i> , 2019, 35, 935-939.	0.8	8
86	Handheld versus conventional vascular ultrasound for assessing carotid artery plaque. <i>International Journal of Cardiology</i> , 2019, 278, 295-299.	0.8	8
87	Circulating Gas6 is associated with reduced human carotid atherosclerotic plaque burden in high risk cardiac patients. <i>Clinical Biochemistry</i> , 2019, 64, 6-11.	0.8	8
88	Ensemble Machine Learning and Its Validation for Prediction of Coronary Artery Disease and Acute Coronary Syndrome Using Focused Carotid Ultrasound. <i>IEEE Transactions on Instrumentation and Measurement</i> , 2022, 71, 1-10.	2.4	8
89	Controlled drug release from ultrasound-visualized elastic eccentric microcapsules using different resonant modes. <i>Journal of Materials Chemistry B</i> , 2018, 6, 1920-1929.	2.9	7
90	Variation in Preparticipation Screening Medical Questionnaires and Physical Examinations Across Canadian Universities. <i>Canadian Journal of Cardiology</i> , 2018, 34, 933-936.	0.8	7

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91	Patients with aortic stenosis have von Willebrand factor abnormalities and increased proliferation of endothelial colony forming cells. <i>Journal of Thrombosis and Haemostasis</i> , 2020, 18, 593-603.	1.9	7
92	ACR Appropriateness Criteria® Infective Endocarditis. <i>Journal of the American College of Radiology</i> , 2021, 18, S52-S61.	0.9	7
93	Vascularized Carotid Atherosclerotic Plaque Models for the Validation of Novel Methods of Quantifying Intraplaque Neovascularization. <i>Journal of the American Society of Echocardiography</i> , 2021, 34, 1184-1194.	1.2	7
94	Deep Learning Paradigm for Cardiovascular Disease/Stroke Risk Stratification in Parkinson's Disease Affected by COVID-19: A Narrative Review. <i>Diagnostics</i> , 2022, 12, 1543.	1.3	7
95	Case 29-2011. <i>New England Journal of Medicine</i> , 2011, 365, 1129-1138.	13.9	6
96	Carotid Plaque or CIMT: What is the Future for Carotid US Imaging?. <i>Current Cardiovascular Risk Reports</i> , 2014, 8, 1.	0.8	6
97	Current Practices and Attitudes of Canadian Team Physicians Toward Cardiovascular Preparticipation Screening. <i>Canadian Journal of Cardiology</i> , 2017, 33, 162-165.	0.8	6
98	Sex Differences of the Natriuretic Peptide Polymorphism Associated With Angiographic Coronary Atherosclerosis. <i>Cardiology Research</i> , 2017, 8, 1-6.	0.5	6
99	Femoral plaque burden by ultrasound is a better indicator of significant coronary artery disease over ankle brachial index. <i>International Journal of Cardiovascular Imaging</i> , 2021, 37, 2965-2973.	0.7	6
100	Progression of atherosclerosis with carnitine supplementation: a randomized controlled trial in the metabolic syndrome. <i>Nutrition and Metabolism</i> , 2022, 19, 26.	1.3	6
101	Postpericardiotomy syndrome from transdiaphragmatic pericardial window following trauma: first description and review of the literature. <i>Journal of Cardiovascular Medicine</i> , 2009, 10, 806-809.	0.6	5
102	An Unusual Cause of Automatic Mode Switching in the Absence of an Atrial Tachyarrhythmia. <i>PACE - Pacing and Clinical Electrophysiology</i> , 2014, 37, 777-780.	0.5	5
103	Spontaneous Thrombosis of a Left Circumflex Artery Fistula Draining Into the Coronary Sinus. <i>World Journal for Pediatric & Congenital Heart Surgery</i> , 2015, 6, 640-642.	0.3	5
104	ACR Appropriateness Criteria® Acute Nonspecific Chest Pain-Low Probability of Coronary Artery Disease. <i>Journal of the American College of Radiology</i> , 2020, 17, S346-S354.	0.9	5
105	Cardiovascular/Stroke Risk Assessment in Patients with Erectile Dysfunction—A Role of Carotid Wall Arterial Imaging and Plaque Tissue Characterization Using Artificial Intelligence Paradigm: A Narrative Review. <i>Diagnostics</i> , 2022, 12, 1249.	1.3	5
106	Barometer in the Storm—Carotid Artery Plaque Quantified by Three-Dimensional Ultrasound. <i>Journal of the American Society of Echocardiography</i> , 2013, 26, A20.	1.2	4
107	Maternal Cardiovascular Function Following a Pregnancy Complicated by Preeclampsia. <i>American Journal of Perinatology</i> , 2022, 39, 1055-1064.	0.6	4
108	Phosphate excretion is decreased in older cardiac patients with normal kidney function: an emerging dietary risk factor?. <i>Applied Physiology, Nutrition and Metabolism</i> , 2016, 41, 452-455.	0.9	3

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109	A quality control exercise in the echo laboratory: Reduction in inter-observer variability in the interpretation of pulmonary hypertension. <i>Echocardiography</i> , 2017, 34, 1882-1887.	0.3	3
110	Development of a Carotid Vulnerable Plaque Phantom Model Evaluated by Pixel Distribution Analysis. <i>Ultrasound in Medicine and Biology</i> , 2018, 44, 2768-2779.	0.7	3
111	The use of ultrasound to assess aortic biomechanics: Implications for aneurysm and dissection. <i>Echocardiography</i> , 2020, 37, 1844-1850.	0.3	3
112	Impact of Appropriate Use Criteria for Transthoracic Echocardiography in Valvular Heart Disease on Clinical Outcomes. <i>Journal of the American Society of Echocardiography</i> , 2020, 33, 1481-1489.	1.2	3
113	ACR Appropriateness Criteria® Nonischemic Myocardial Disease with Clinical Manifestations (Ischemic) Tj ETQq1 1,0,784314 rgBT /Qv	0.9	3
114	Increased carotid artery stiffness after preeclampsia in a cross-sectional study of postpartum women. <i>Physiological Reports</i> , 2022, 10, e15276.	0.7	3
115	Female risk factors for post-myocardial infarction depression and anxiety (FRIDA): Pilot results. <i>General Hospital Psychiatry</i> , 2022, , .	1.2	3
116	ICEBERG: Intimal Carotid Evaluation Before Echocardiography Reveals Global Vascular Risk. <i>Canadian Journal of Cardiology</i> , 2014, 30, 1183-1189.	0.8	2
117	Reply to "Development of a Point-of-Care Cardiovascular Ultrasound Program for Preclinical Medical Students". <i>Journal of the American Society of Echocardiography</i> , 2018, 31, 1066-1067.	1.2	2
118	Physicians' Attitudes Towards Anticoagulation for Prevention and Treatment of Left Ventricular Thrombus Following Anterior Myocardial Infarction. <i>Canadian Journal of Cardiology</i> , 2018, 34, 1089.e11-1089.e12.	0.8	2
119	Point-of-Care Ultrasound as a Component of Preparticipation Screening of Athletes: A Systematic Review. <i>Journal of Ultrasound in Medicine</i> , 2019, 38, 3123-3130.	0.8	2
120	An Athlete's Journey Through Cardiovascular Screening: Applying a Nonbinary Approach to Sports Participation/Restriction Using Shared Decision-Making. <i>Canadian Journal of Cardiology</i> , 2019, 35, 941.e3-941.e4.	0.8	2
121	Natural History of Left Ventricular Thrombi in Patients with Cardiomyopathy. <i>Journal of the American Society of Echocardiography</i> , 2020, 33, 1158-1159.	1.2	2
122	Depressive symptoms and inflammatory markers following acute myocardial infarction: A scoping review. <i>Health Sciences Review</i> , 2022, 2, 100020.	0.6	2
123	Improving Wellbeing After Acute Coronary Syndrome. <i>Current Problems in Cardiology</i> , 2022, , 101201.	1.1	2
124	Is this pacemaker working properly? Prolongation of the atrial escape interval following activation of the ventricular safety pacing algorithm in a dual-chamber implantable cardioverter defibrillator with atrial-based, lower rate timing. <i>Canadian Journal of Cardiology</i> , 2008, 24, S43-S44.	0.8	1
125	The Velvet Myocardium: Potential Harbinger of Death in Acute Myocarditis?. <i>Canadian Journal of Cardiology</i> , 2013, 29, 1742.e25-1742.e27.	0.8	1
126	"Sound Advice" Let's Stress the Importance of Prevention: Combining Carotid Ultrasound and Stress Echocardiography for Cardiovascular Risk Assessment. <i>Journal of the American Society of Echocardiography</i> , 2020, 33, 570-572.	1.2	1

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127	Research: Does the Addition of Ultrasound Enhance Cardiac Anatomy Learning in Undergraduate Medical Education?. POCUS Journal, 2017, 2, 7-8.	0.1	1
128	Case Report: Early signs of tamponade may be detected by cardiac point-of-care ultrasound. POCUS Journal, 2017, 2, 24-25.	0.1	1
129	Quality Assessment in Dobutamine Stress Echocardiography: What are the Clinical Predictors Associated With a Non-Diagnostic Test?. Cardiology Research, 2012, 3, 73-79.	0.5	1
130	ACR Appropriateness Criteria® Chronic Chest Pain-High Probability of Coronary Artery Disease: 2021 Update. Journal of the American College of Radiology, 2022, 19, S1-S18.	0.9	1
131	Peri-Aortic Fluid: A Critical Finding in Acute Aortic Syndrome. Echocardiography, 2014, 31, E259-60.	0.3	0
132	Multiple Spontaneous Coronary Artery Dissections: An Uncommon Cause of Acute Coronary Syndrome in a Syrian Refugee. Canadian Journal of Cardiology, 2017, 33, 292.e13-292.e15.	0.8	0
133	Assessment of Cardiac Function. , 2018, , 75-84.		0
134	ACR Appropriateness Criteria® Dyspnea-Suspected Cardiac Origin (Ischemia Already Excluded): 2021 Update. Journal of the American College of Radiology, 2022, 19, S37-S52.	0.9	0