

John R Laird

List of Publications by Year in descending order

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116
papers

5,720
citations

87843

38
h-index

85498

71
g-index

116
all docs

116
docs citations

116
times ranked

4058
citing authors

#	ARTICLE	IF	CITATIONS
1	Nitinol Stent Implantation Versus Balloon Angioplasty for Lesions in the Superficial Femoral Artery and Proximal Popliteal Artery. <i>Circulation: Cardiovascular Interventions</i> , 2010, 3, 267-276.	1.4	586
2	Drug-Coated Balloon Versus Standard Percutaneous Transluminal Angioplasty for the Treatment of Superficial Femoral and Popliteal Peripheral Artery Disease. <i>Circulation</i> , 2015, 131, 495-502.	1.6	554
3	A Review on a Deep Learning Perspective in Brain Cancer Classification. <i>Cancers</i> , 2019, 11, 111.	1.7	253
4	The present and future of deep learning in radiology. <i>European Journal of Radiology</i> , 2019, 114, 14-24.	1.2	229
5	Mortality Not Correlated With Paclitaxel Exposure. <i>Journal of the American College of Cardiology</i> , 2019, 73, 2550-2563.	1.2	195
6	Treatment Effect of Drug-Coated Balloons Is Durable to 3 Years in the Femoropopliteal Arteries. <i>Circulation: Cardiovascular Interventions</i> , 2018, 11, e005891.	1.4	166
7	Smoking cessation is associated with decreased mortality and improved amputation-free survival among patients with symptomatic peripheral artery disease. <i>Journal of Vascular Surgery</i> , 2014, 60, 1565-1571.	0.6	149
8	Association Between Statin Medications and Mortality, Major Adverse Cardiovascular Event, and Amputation-Free Survival in Patients With Critical Limb Ischemia. <i>Journal of the American College of Cardiology</i> , 2014, 63, 682-690.	1.2	142
9	Excimer Laser-Assisted Recanalization of Long, Chronic Superficial Femoral Artery Occlusions. <i>Journal of Endovascular Therapy</i> , 2001, 8, 156-166.	0.8	136
10	State-of-the-art review on deep learning in medical imaging. <i>Frontiers in Bioscience - Landmark</i> , 2019, 24, 392-426.	3.0	122
11	Excimer Laser-Assisted Recanalization of Long, Chronic Superficial Femoral Artery Occlusions. <i>Journal of Endovascular Therapy</i> , 2001, 8, 156-166.	0.8	109
12	The Nitinol SMART Stent vs Wallstent for Suboptimal Iliac Artery Angioplasty: CRISP-US Trial Results. <i>Journal of Vascular and Interventional Radiology</i> , 2004, 15, 911-918.	0.2	92
13	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
14	Association of elevated fasting glucose with lower patency and increased major adverse limb events among patients with diabetes undergoing infrapopliteal balloon angioplasty. <i>Vascular Medicine</i> , 2014, 19, 307-314.	0.8	72
15	Improved Correlation between Carotid and Coronary Atherosclerosis SYNTAX Score Using Automated Ultrasound Carotid Bulb Plaque IMT Measurement. <i>Ultrasound in Medicine and Biology</i> , 2015, 41, 1247-1262.	0.7	69
16	Deep learning strategy for accurate carotid intima-media thickness measurement: An ultrasound study on Japanese diabetic cohort. <i>Computers in Biology and Medicine</i> , 2018, 98, 100-117.	3.9	68
17	Outcomes of covered versus bare-metal balloon-expandable stents for aortoiliac occlusive disease. <i>Journal of Vascular Surgery</i> , 2014, 60, 337-344.	0.6	67
18	PCA-based polling strategy in machine learning framework for coronary artery disease risk assessment in intravascular ultrasound: A link between carotid and coronary grayscale plaque morphology. <i>Computer Methods and Programs in Biomedicine</i> , 2016, 128, 137-158.	2.6	67

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19	Excimer laser with adjunctive balloon angioplasty and heparin-coated self-expanding stent grafts for the treatment of femoropopliteal artery in-stent restenosis. <i>Catheterization and Cardiovascular Interventions</i> , 2012, 80, 852-859.	0.7	64
20	Nitinol Self-Expanding Stents vs. Balloon Angioplasty for Very Long Femoropopliteal Lesions. <i>Journal of Endovascular Therapy</i> , 2014, 21, 34-43.	0.8	64
21	Rheumatoid Arthritis: Atherosclerosis Imaging and Cardiovascular Risk Assessment Using Machine and Deep Learning-Based Tissue Characterization. <i>Current Atherosclerosis Reports</i> , 2019, 21, 7.	2.0	64
22	Stroke Risk Stratification and its Validation using Ultrasonic Echolucent Carotid Wall Plaque Morphology: A Machine Learning Paradigm. <i>Computers in Biology and Medicine</i> , 2017, 80, 77-96.	3.9	63
23	Association of dual-antiplatelet therapy with reduced major adverse cardiovascular events in patients with symptomatic peripheral arterial disease. <i>Journal of Vascular Surgery</i> , 2015, 62, 157-165.e1.	0.6	62
24	Plaque Tissue Morphology-Based Stroke Risk Stratification Using Carotid Ultrasound: A Polling-Based PCA Learning Paradigm. <i>Journal of Medical Systems</i> , 2017, 41, 98.	2.2	61
25	Angiotensin-converting enzyme inhibitor or angiotensin receptor blocker use is associated with reduced major adverse cardiovascular events among patients with critical limb ischemia. <i>Vascular Medicine</i> , 2015, 20, 237-244.	0.8	56
26	A Survey on Coronary Atherosclerotic Plaque Tissue Characterization in Intravascular Optical Coherence Tomography. <i>Current Atherosclerosis Reports</i> , 2018, 20, 33.	2.0	54
27	A low-cost machine learning-based cardiovascular/stroke risk assessment system: integration of conventional factors with image phenotypes. <i>Cardiovascular Diagnosis and Therapy</i> , 2019, 9, 420-430.	0.7	54
28	Deep learning fully convolution network for lumen characterization in diabetic patients using carotid ultrasound: a tool for stroke risk. <i>Medical and Biological Engineering and Computing</i> , 2019, 57, 543-564.	1.6	54
29	Numerical analysis of the effect of turbulence transition on the hemodynamic parameters in human coronary arteries. <i>Cardiovascular Diagnosis and Therapy</i> , 2016, 6, 208-220.	0.7	52
30	3-D optimized classification and characterization artificial intelligence paradigm for cardiovascular/stroke risk stratification using carotid ultrasound-based delineated plaque: Atheromatic, 2.0. <i>Computers in Biology and Medicine</i> , 2020, 125, 103958.	3.9	52
31	Cost-Effectiveness of Endovascular Femoropopliteal Intervention Using Drug-Coated Balloons Versus Standard Percutaneous Transluminal Angioplasty. <i>JACC: Cardiovascular Interventions</i> , 2016, 9, 2343-2352.	1.1	50
32	Cardiovascular/stroke risk predictive calculators: a comparison between statistical and machine learning models. <i>Cardiovascular Diagnosis and Therapy</i> , 2020, 10, 919-938.	0.7	46
33	Endovascular recanalization of infrapopliteal occlusions in patients with critical limb ischemia. <i>Journal of Vascular Surgery</i> , 2014, 59, 1300-1307.	0.6	43
34	A new method for IVUS-based coronary artery disease risk stratification: A link between coronary & carotid ultrasound plaque burdens. <i>Computer Methods and Programs in Biomedicine</i> , 2016, 124, 161-179.	2.6	43
35	Two-stage artificial intelligence model for jointly measurement of atherosclerotic wall thickness and plaque burden in carotid ultrasound: A screening tool for cardiovascular/stroke risk assessment. <i>Computers in Biology and Medicine</i> , 2020, 123, 103847.	3.9	42
36	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

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37	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
38	Clinical Trials in Peripheral Vascular Disease. <i>Circulation</i> , 2014, 130, 1812-1819.	1.6	40
39	Laser Atherectomy Combined With Drug-Coated Balloon Angioplasty Is Associated With Improved 1-Year Outcomes for Treatment of Femoropopliteal In-Stent Restenosis. <i>Journal of Endovascular Therapy</i> , 2018, 25, 81-88.	0.8	40
40	Accurate cloud-based smart IMT measurement, its validation and stroke risk stratification in carotid ultrasound: A web-based point-of-care tool for multicenter clinical trial. <i>Computers in Biology and Medicine</i> , 2016, 75, 217-234.	3.9	39
41	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
42	Global perspective on carotid intima-media thickness and plaque: should the current measurement guidelines be revisited?. <i>International Angiology</i> , 2020, 38, 451-465.	0.4	39
43	Wall-based measurement features provides an improved IVUS coronary artery risk assessment when fused with plaque texture-based features during machine learning paradigm. <i>Computers in Biology and Medicine</i> , 2017, 91, 198-212.	3.9	38
44	Performance evaluation of 10-year ultrasound image-based stroke/cardiovascular (CV) risk calculator by comparing against ten conventional CV risk calculators: A diabetic study. <i>Computers in Biology and Medicine</i> , 2019, 105, 125-143.	3.9	38
45	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
46	A Review on Carotid Ultrasound Atherosclerotic Tissue Characterization and Stroke Risk Stratification in Machine Learning Framework. <i>Current Atherosclerosis Reports</i> , 2015, 17, 55.	2.0	36
47	Nonlinear model for the carotid artery disease 10-year risk prediction by fusing conventional cardiovascular factors to carotid ultrasound image phenotypes: A Japanese diabetes cohort study. <i>Echocardiography</i> , 2019, 36, 345-361.	0.3	36
48	Ultrasound-based carotid stenosis measurement and risk stratification in diabetic cohort: a deep learning paradigm. <i>Cardiovascular Diagnosis and Therapy</i> , 2019, 9, 439-461.	0.7	35
49	Adherence to guideline-recommended therapies among patients with diverse manifestations of vascular disease. <i>Vascular Health and Risk Management</i> , 2015, 11, 185.	1.0	34
50	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
51	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
52	A Special Report on Changing Trends in Preventive Stroke/Cardiovascular Risk Assessment Via B-Mode Ultrasonography. <i>Current Atherosclerosis Reports</i> , 2019, 21, 25.	2.0	33
53	Effect of carotid image-based phenotypes on cardiovascular risk calculator: AECRS1.0. <i>Medical and Biological Engineering and Computing</i> , 2019, 57, 1553-1566.	1.6	33
54	Unseen Artificial Intelligence-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

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55	Intra- and inter-operator reproducibility of automated cloud-based carotid lumen diameter ultrasound measurement. <i>Indian Heart Journal</i> , 2018, 70, 649-664.	0.2	32
56	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
57	Cardiovascular/stroke risk prevention: A new machine learning framework integrating carotid ultrasound image-based phenotypes and its harmonics with conventional risk factors. <i>Indian Heart Journal</i> , 2020, 72, 258-264.	0.2	31
58	Ranking of stroke and cardiovascular risk factors for an optimal risk calculator design: Logistic regression approach. <i>Computers in Biology and Medicine</i> , 2019, 108, 182-195.	3.9	30
59	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. <i>Computers in Biology and Medicine</i> , 2022, 146, 105571.	3.9	30
60	A Review on Joint Carotid Intima-Media Thickness and Plaque Area Measurement in Ultrasound for Cardiovascular/Stroke Risk Monitoring: Artificial Intelligence Framework. <i>Journal of Digital Imaging</i> , 2021, 34, 581-604.	1.6	29
61	Low-cost preventive screening using carotid ultrasound in patients with diabetes. <i>Frontiers in Bioscience - Landmark</i> , 2020, 25, 1132-1171.	3.0	29
62	Long-Term Comparative Outcomes of Patients With Peripheral Artery Disease With and Without Concomitant Coronary Artery Disease. <i>American Journal of Cardiology</i> , 2017, 119, 1146-1152.	0.7	28
63	Morphologic TPA (mTPA) and composite risk score for moderate carotid atherosclerotic plaque is strongly associated with HbA1c in diabetes cohort. <i>Computers in Biology and Medicine</i> , 2018, 101, 128-145.	3.9	25
64	Cardiovascular risk assessment in patients with rheumatoid arthritis using carotid ultrasound B-mode imaging. <i>Rheumatology International</i> , 2020, 40, 1921-1939.	1.5	25
65	Laser Atherectomy for Treatment of Femoropopliteal In-Stent Restenosis. <i>Journal of Endovascular Therapy</i> , 2015, 22, 506-513.	0.8	24
66	Accurate lumen diameter measurement in curved vessels in carotid ultrasound: an iterative scale-space and spatial transformation approach. <i>Medical and Biological Engineering and Computing</i> , 2017, 55, 1415-1434.	1.6	24
67	Carotid inter- ϵ adventitial diameter is more strongly related to plaque score than lumen diameter: An automated tool for stroke analysis. <i>Journal of Clinical Ultrasound</i> , 2016, 44, 210-220.	0.4	23
68	Midterm Outcomes After Infrapopliteal Interventions in Patients With Critical Limb Ischemia Based on the TASC II Classification of Below-the-Knee Arteries. <i>Journal of Endovascular Therapy</i> , 2017, 24, 321-330.	0.8	23
69	Cardiovascular/Stroke Risk Stratification in Parkinson's Disease Patients Using Atherosclerosis Pathway and Artificial Intelligence Paradigm: A Systematic Review. <i>Metabolites</i> , 2022, 12, 312.	1.3	21
70	Morphological Carotid Plaque Area Is Associated With Glomerular Filtration Rate: A Study of South Asian Indian Patients With Diabetes and Chronic Kidney Disease. <i>Angiology</i> , 2020, 71, 520-535.	0.8	20
71	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
72	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

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73	Two Automated Techniques for Carotid Lumen Diameter Measurement: Regional versus Boundary Approaches. <i>Journal of Medical Systems</i> , 2016, 40, 182.	2.2	19
74	Laser atherectomy and drug-coated balloons for the treatment of femoropopliteal in-stent restenosis: 2-year outcomes. <i>Catheterization and Cardiovascular Interventions</i> , 2020, 95, 439-446.	0.7	18
75	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
76	Recanalization of infrainguinal chronic total occlusions with the crosser system: results of the PATRIOT trial. <i>Journal of Invasive Cardiology</i> , 2014, 26, 497-504.	0.4	18
77	Aspirin and clopidogrel high on-treatment platelet reactivity and genetic predictors in peripheral arterial disease. <i>Catheterization and Cardiovascular Interventions</i> , 2018, 91, 1308-1317.	0.7	17
78	Geometric Total Plaque Area Is an Equally Powerful Phenotype Compared With Carotid Intima-Media Thickness for Stroke Risk Assessment: A Deep Learning Approach. <i>Journal for Vascular Ultrasound</i> , 2018, 42, 162-188.	0.2	17
79	Does the Carotid Bulb Offer a Better 10-Year CVD/Stroke Risk Assessment Compared to the Common Carotid Artery? A 1516 Ultrasound Scan Study. <i>Angiology</i> , 2020, 71, 920-933.	0.8	16
80	Integration of estimated glomerular filtration rate biomarker in image-based cardiovascular disease/stroke risk calculator: a south Asian-Indian diabetes cohort with moderate chronic kidney disease. <i>International Angiology</i> , 2020, 39, 290-306.	0.4	16
81	Ultrasound-based stroke/cardiovascular risk stratification using Framingham Risk Score and ASCVD Risk Score based on Integrated Vascular Age instead of Chronological Age: a multi-ethnic study of Asian Indian, Caucasian, and Japanese cohorts. <i>Cardiovascular Diagnosis and Therapy</i> , 2020, 10, 939-954.	0.7	15
82	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
83	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
84	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
85	Cardiovascular Risk Stratification in Diabetic Retinopathy via Atherosclerotic Pathway in COVID-19/Non-COVID-19 Frameworks Using Artificial Intelligence Paradigm: A Narrative Review. <i>Diagnostics</i> , 2022, 12, 1234.	1.3	15
86	COVLIAS 1.0 Lesion vs. MedSeg: An Artificial Intelligence Framework for Automated Lesion Segmentation in COVID-19 Lung Computed Tomography Scans. <i>Diagnostics</i> , 2022, 12, 1283.	1.3	15
87	Usefulness of optical coherent reflectometry with guided radiofrequency energy to treat chronic total occlusions in peripheral arteries (the GRIP trial). <i>American Journal of Cardiology</i> , 2004, 94, 1081-1084.	0.7	14
88	The Role for Cryoplasty in the Treatment of Infrainguinal Artery Disease: Case Studies. <i>Journal of Endovascular Therapy</i> , 2009, 16, 1116-1128.	0.8	14
89	Drug-Coated Balloons for Infrapopliteal Disease. <i>Journal of the American College of Cardiology</i> , 2014, 64, 1577-1579.	1.2	14
90	Extracranial internal carotid artery calcium volume measurement using computer tomography. <i>International Angiology</i> , 2017, 36, 445-461.	0.4	14

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91	Long-term outcomes in patients with critical limb ischemia and heart failure with preserved or reduced ejection fraction. <i>Vascular Medicine</i> , 2017, 22, 307-315.	0.8	13
92	Long-term outcomes after re-entry device use for recanalization of common iliac artery chronic total occlusions. <i>Catheterization and Cardiovascular Interventions</i> , 2018, 92, 526-532.	0.7	13
93	iCAST Balloon-Expandable Covered Stent for Iliac Artery Lesions: 3-Year Results from the iCARUS Multicenter Study. <i>Journal of Vascular and Interventional Radiology</i> , 2019, 30, 822-829.e4.	0.2	13
94	Balloon-Expandable Vascular Covered Stent in the Treatment of Iliac Artery Occlusive Disease: 9-Month Results from the BOLSTER Multicenter Study. <i>Journal of Vascular and Interventional Radiology</i> , 2019, 30, 836-844.e1.	0.2	13
95	Non-compressible ABIs are associated with an increased risk of major amputation and major adverse cardiovascular events in patients with critical limb ischemia. <i>Vascular Medicine</i> , 2017, 22, 210-217.	0.8	12
96	Development and validation of a predictive score for antegrade crossing of infrapopliteal chronic total occlusions: (The Infrapop-CTO Score). <i>Catheterization and Cardiovascular Interventions</i> , 2020, 95, 748-755.	0.7	12
97	Midterm Outcomes After Endovascular Intervention for Occluded vs Stenosed External Iliac Arteries. <i>Journal of Endovascular Therapy</i> , 2018, 25, 183-191.	0.8	11
98	Long-term outcomes after carotid artery stenting of patients with prior neck irradiation or surgery. <i>Cardiovascular Revascularization Medicine</i> , 2018, 19, 327-332.	0.3	10
99	Endovascular Therapy is Effective Treatment for Focal Stenoses in Failing Infrapopliteal Vein Grafts. <i>Annals of Vascular Surgery</i> , 2014, 28, 1823-1831.	0.4	9
100	Performance of the Wingman catheter in peripheral artery chronic total occlusions: Short-term results from the international Wingman trial. <i>Catheterization and Cardiovascular Interventions</i> , 2021, 97, 310-316.	0.7	8
101	Intra- and Inter-operator Reproducibility Analysis of Automated Cloud-based Carotid Intima Media Thickness Ultrasound Measurement. <i>Journal of Clinical and Diagnostic Research JCDR</i> , 0, , .	0.8	8
102	Ultrasound-Based Automated Carotid Lumen Diameter/Stenosis Measurement and its Validation System. <i>Journal for Vascular Ultrasound</i> , 2016, 40, 120-134.	0.2	7
103	Leaving Nothing Behind. <i>JACC: Cardiovascular Interventions</i> , 2016, 9, 1188-1190.	1.1	7
104	Drug-Eluting Stents in the Superficial Femoral Artery. <i>Circulation</i> , 2016, 133, 1435-1437.	1.6	7
105	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
106	Feasibility of FiberNet® embolic protection system in patients undergoing angioplasty for atherosclerotic renal artery stenosis. <i>Catheterization and Cardiovascular Interventions</i> , 2012, 79, 430-436.	0.7	6
107	Contemporary Management of Critical Limb Ischemia. <i>Journal of the American College of Cardiology</i> , 2016, 67, 1914-1916.	1.2	6
108	Relationship between Automated Coronary Calcium Volumes and a Set of Manual Coronary Lumen Volume, Vessel Volume and Atheroma Volume in Japanese Diabetic Cohort. <i>Journal of Clinical and Diagnostic Research JCDR</i> , 2017, 11, TC09-TC14.	0.8	6

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109	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
110	Stents for Femoropopliteal Disease. <i>Journal of the American College of Cardiology</i> , 2013, 62, 1328-1329.	1.2	4
111	Drug-Coated Balloons as the New Standard of Care for Femoropopliteal In-Stent Restenosis. <i>Circulation</i> , 2015, 132, 2198-2200.	1.6	4
112	Patency of the Internal Iliac Artery after Placement of Common and External Iliac Artery Stents. <i>Annals of Vascular Surgery</i> , 2017, 38, 184-189.	0.4	4
113	Long-term outcomes of carotid artery stenting in patients with a contralateral carotid artery occlusion. <i>Catheterization and Cardiovascular Interventions</i> , 2019, 93, E49-E55.	0.7	4
114	Reply. <i>Journal of Vascular Surgery</i> , 2014, 60, 1120-1121.	0.6	0
115	Paclitaxel-Eluting Devices for Femoropopliteal Disease. <i>Journal of the American College of Cardiology</i> , 2019, 74, 216-218.	1.2	0
116	Drug-eluting stents in the superficial femoral artery: seeing is believing. <i>EuroIntervention</i> , 2016, 12, 1443-1445.	1.4	0