Gregory L Moneta

List of Publications by Year in descending order

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26630 15266 16,276 153 56 126 citations h-index g-index papers 157 157 157 9178 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Revision of the CEAP classification for chronic venous disorders: Consensus statement. Journal of Vascular Surgery, 2004, 40, 1248-1252.	1.1	1,627
2	Carotid Artery Stenosis: Gray-Scale and Doppler US Diagnosisâ€"Society of Radiologists in Ultrasound Consensus Conference. Radiology, 2003, 229, 340-346.	7.3	1,225
3	Reporting standards in venous disease: An update. Journal of Vascular Surgery, 1995, 21, 635-645.	1.1	1,158
4	Immediate Repair Compared with Surveillance of Small Abdominal Aortic Aneurysms. New England Journal of Medicine, 2002, 346, 1437-1444.	27.0	1,035
5	Venous severity scoring: An adjunct to venous outcome assessment. Journal of Vascular Surgery, 2000, 31, 1307-1312.	1.1	661
6	2011 ACCF/AHA Focused Update of the Guideline for the Management of Patients With Peripheral Artery Disease (Updating the 2005 Guideline). Journal of the American College of Cardiology, 2011, 58, 2020-2045.	2.8	645
7	Society for Vascular Surgery practice guidelines for atherosclerotic occlusive disease of the lower extremities: Management of asymptomatic disease and claudication. Journal of Vascular Surgery, 2015, 61, 2S-41S.e1.	1.1	624
8	Results of PREVENT III: A multicenter, randomized trial of edifoligide for the prevention of vein graft failure in lower extremity bypass surgery. Journal of Vascular Surgery, 2006, 43, 742-751.e1.	1.1	579
9	Correlation of North American Symptomatic Carotid Endarterectomy Trial (NASCET) angiographic definition of 70% to 99% internal carotid artery stenosis with duplex scanning. Journal of Vascular Surgery, 1993, 17, 152-159.	1.1	412
10	Suggested objective performance goals and clinical trial design for evaluating catheter-based treatment of critical limb ischemia. Journal of Vascular Surgery, 2009, 50, 1462-1473.e3.	1.1	383
11	Correlation of North American Symptomatic Carotid Endarterectomy Trial (NASCET) angiographic definition of 70% to 99% internal carotid artery stenosis with duplex scanning. Journal of Vascular Surgery, 1993, 17, 152-159.	1.1	311
12	Editor's Choice – European Society for Vascular Surgery (ESVS) 2020 Clinical Practice Guidelines on the Management of Vascular Graft and Endograft Infections. European Journal of Vascular and Endovascular Surgery, 2020, 59, 339-384.	1.5	300
13	Duplex ultrasound measurement of postprandial intestinal blood flow: Effect of meal composition. Gastroenterology, 1988, 95, 1294-1301.	1.3	265
14	Carotid Artery Stenosis: Grayscale and Doppler Ultrasound Diagnosis???Society of Radiologists in Ultrasound Consensus Conference. Ultrasound Quarterly, 2003, 19, 190-198.	0.8	259
15	Mesenteric duplex scanning: A blinded prospective study. Journal of Vascular Surgery, 1993, 17, 79-86.	1.1	237
16	Screening for asymptomatic internal carotid artery stenosis: Duplex criteria for discriminating 60% to 99% stenosis. Journal of Vascular Surgery, 1995, 21, 989-994.	1.1	216
17	Technical factors affecting autogenous vein graft failure: Observations from a large multicenter trial. Journal of Vascular Surgery, 2007, 46, 1180-1190.	1.1	211
18	Surgical treatment of infected aortic aneurysm. American Journal of Surgery, 1998, 175, 396-399.	1.8	194

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19	Duplex ultrasound criteria for diagnosis of splanchnic artery stenosis or occlusion. Journal of Vascular Surgery, 1991, 14, 511-520.	1.1	193
20	Hypothenar hammer syndrome: Proposed etiology. Journal of Vascular Surgery, 2000, 31, 104-113.	1.1	180
21	Revascularization of the superior mesenteric artery alone for treatment of intestinal ischemia. Journal of Vascular Surgery, 2000, 32, 37-47.	1.1	172
22	Patient recovery after infrainguinal bypass grafting for limb salvage. Journal of Vascular Surgery, 1998, 27, 256-266.	1.1	171
23	Prospective blinded study of the relationship between plasma homocysteine and progression of symptomatic peripheral arterial disease. Journal of Vascular Surgery, 1999, 29, 8-21.	1.1	165
24	Disparity in Outcomes of Surgical Revascularization for Limb Salvage. Circulation, 2009, 119, 123-130.	1.6	165
25	Improved results with conventional management of infrarenal aortic infection. Journal of Vascular Surgery, 1999, 30, 76-83.	1.1	152
26	Risk factors, medical therapies and perioperative events in limb salvage surgery: Observations from the PREVENT III multicenter trial. Journal of Vascular Surgery, 2005, 42, 456-464.	1.1	149
27	Comparison of axillofemoral and aortofemoral bypass for aortoiliac occlusive disease. Journal of Vascular Surgery, 1996, 23, 263-271.	1.1	143
28	Mesenteric duplex scanning: A blinded prospective study. Journal of Vascular Surgery, 1993, 17, 79-86.	1.1	143
29	Duplex ultrasound criteria for diagnosis of splanchnic artery stenosis or occlusion. Journal of Vascular Surgery, 1991, 14, 511-520.	1.1	128
30	Functional outcome after infrainguinal bypass for limb salvage. Journal of Vascular Surgery, 1997, 25, 287-297.	1.1	126
31	Peripherally inserted central catheter usage patterns and associated symptomatic upper extremity venous thrombosis. Journal of Vascular Surgery, 2012, 55, 761-767.	1.1	123
32	Prospective multicenter study of quality of life before and after lower extremity vein bypass in 1404 patients with critical limb ischemia. Journal of Vascular Surgery, 2006, 44, 977-983.	1.1	116
33	The influence of elastic compression stockings on deep venous hemodynamics. Journal of Vascular Surgery, 1991, 13, 91-100.	1.1	115
34	Female gender and oral anticoagulants are associated with wound complications in lower extremity vein bypass: An analysis of 1404 operations for critical limb ischemia. Journal of Vascular Surgery, 2007, 46, 1191-1197.e1.	1.1	112
35	The incidence of perioperative myocardial infarction in general vascular surgery. Journal of Vascular Surgery, 1992, 15, 52-61.	1.1	100
36	Results of bypass to the popliteal and tibial arteries with alternative sources of autogenous vein. Journal of Vascular Surgery, 1996, 23, 272-280.	1.1	98

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37	Improving survival and limb salvage in patients with aortic graft infection. American Journal of Surgery, 1990, 159, 466-469.	1.8	97
38	Functional outcome after open repair of abdominal aortic aneurysm. Journal of Vascular Surgery, 2001, 33, 913-920.	1.1	93
39	Hypoperfusion as a possible factor in the development of gastrointestinal complications after cardiac surgery. American Journal of Surgery, 1985, 149, 648-650.	1.8	92
40	The influence of elastic compression stockings on deep venous hemodynamics. Journal of Vascular Surgery, 1991, 13, 91-100.	1.1	88
41	Noninvasive localization of arterial occlusive disease: A comparison of segmental Doppler pressures and arterial duplex mapping. Journal of Vascular Surgery, 1993, 17, 578-582.	1.1	88
42	Intraluminal thrombus is associated with early rupture of abdominal aortic aneurysm. Journal of Vascular Surgery, 2018, 67, 1051-1058.e1.	1.1	84
43	Relationship of hemodialysis access to finger gangrene in patients with end-stage renal disease. Journal of Vascular Surgery, 2002, 36, 245-249.	1.1	82
44	Surgical and endovascular revision of infrainguinal vein bypass grafts: Analysis of midterm outcomes from the PREVENT III trial. Journal of Vascular Surgery, 2007, 46, 1173-1179.e2.	1.1	73
45	Usefulness of fasting and postprandial duplex ultrasound examinations for predicting high-grade superior mesenteric artery stenosis. American Journal of Surgery, 1995, 169, 476-479.	1.8	71
46	Late clinical and hemodynamic sequelae of isolated calf vein thrombosis. Journal of Vascular Surgery, 1998, 27, 50-57.	1.1	71
47	Utility of direct angiosome revascularization and runoff scores in predicting outcomes in patients undergoing revascularization for critical limb ischemia. Journal of Vascular Surgery, 2014, 59, 121-128.	1.1	71
48	A modern series of acute aortic occlusion. Journal of Vascular Surgery, 2014, 59, 1044-1050.	1.1	69
49	latrogenic arterial injury is an increasingly important cause of arterial trauma. American Journal of Surgery, 2004, 187, 590-593.	1.8	64
50	Surgical treatment of threatened reversed infrainguinal vein grafts. Journal of Vascular Surgery, 1994, 20, 558-565.	1.1	63
51	Homocysteine and arterial disease. Vascular Pharmacology, 2002, 38, 293-300.	2.1	61
52	A systematic review of assessment of skill acquisition and operative competency in vascular surgical training. Journal of Vascular Surgery, 2014, 59, 1440-1455.	1.1	61
53	Mesenteric Duplex Scanning. Perspectives in Vascular Surgery and Endovascular Therapy, 2006, 18, 175-183.	0.6	60
54	Outcome of infrainguinal arterial reconstruction in women. Journal of Vascular Surgery, 1993, 18, 627-636.	1.1	59

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55	Characterizing resolution of catheter-associated upper extremity deep venous thrombosis. Journal of Vascular Surgery, 2010, 51, 108-113.	1.1	57
56	Evaluation of distributed practice schedules on retention of a newly acquired surgical skill: a randomized trial. American Journal of Surgery, 2011, 201, 31-39.	1.8	56
57	Simultaneous operative repair of multilevel lower extremity occlusive disease. Journal of Vascular Surgery, 1991, 13, 211-221.	1.1	55
58	Techniques and results of portal vein/superior mesenteric vein reconstruction using femoral and saphenous vein during pancreaticoduodenectomy. Journal of Vascular Surgery, 2010, 51, 662-666.	1.1	54
59	A fresh cadaver laboratory to conceptualize troublesome anatomic relationships in vascular surgery. Journal of Vascular Surgery, 2012, 55, 1187-1194.	1.1	54
60	Screening for mesenteric vascular insufficiency and follow-up of mesenteric artery bypass procedures. Seminars in Vascular Surgery, 2001, 14, 186-192.	2.8	54
61	Late survival after perioperative myocardial infarction complicating vascular surgery. Journal of Vascular Surgery, 1994, 20, 598-606.	1.1	53
62	Duplex criteria for native superior mesenteric artery stenosis overestimate stenosis in stented superior mesenteric arteries. Journal of Vascular Surgery, 2009, 50, 335-340.	1.1	53
63	Ambulation and functional outcome after major lower extremity amputation. Journal of Vascular Surgery, 2018, 67, 1521-1529.	1.1	53
64	Peripheral arterial duplex scanning. Journal of Clinical Ultrasound, 1987, 15, 645-651.	0.8	52
65	Design and Rationale of the PREVENT III Clinical Trial: Edifoligide for the Prevention of Infrainguinal Vein Graft Failure. Vascular and Endovascular Surgery, 2005, 39, 15-23.	0.7	52
66	DUPLEX ULTRASONOGRAPHY IN EVALUATION OF SPLANCHNIC ARTERY STENOSIS. Surgical Clinics of North America, 1997, 77, 339-355.	1.5	46
67	Duplex ultrasound assessment of venous diameters, peak velocities, and flow patterns. Journal of Vascular Surgery, 1988, 8, 286-291.	1.1	46
68	Surgery for chronic lower extremity ischemia in patients eighty or more years of age: Operative results and assessment of postoperative independence. Journal of Vascular Surgery, 1993, 18, 618-626.	1.1	45
69	Ensuring vascular surgical training is on the right track. Journal of Vascular Surgery, 2011, 53, 517-525.	1.1	45
70	Clinical results of axillobifemoral bypass using externally supported polytetrafluoroethylene. Journal of Vascular Surgery, 1990, 12, 416-421.	1.1	44
71	Predictors of outcome of forefoot surgery for ulceration and gangrene. American Journal of Surgery, 1998, 175, 388-390.	1.8	44
72	Lower extremity autologous vein bypass for critical limb ischemia is not adversely affected by prior endovascular procedure. Journal of Vascular Surgery, 2014, 60, 129-135.	1.1	43

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73	Predictive value of neutrophil-to-lymphocyte ratio in diabetic wound healing. Journal of Vascular Surgery, 2017, 65, 478-483.	1.1	43
74	Outcome of infrainguinal arterial reconstruction in women. Journal of Vascular Surgery, 1993, 18, 627-636.	1.1	43
75	Pulmonary embolism is associated with the combination of isolated calf vein thrombosis and respiratory symptoms. Journal of Vascular Surgery, 1997, 25, 39-45.	1.1	42
76	Do normal early color-flow duplex surveillance examination results of infrainguinal vein grafts preclude the need for late graft revision?. Journal of Vascular Surgery, 1995, 22, 476-484.	1.1	40
77	Resource utilization in the treatment of critical limb ischemia: the effect of tissue loss, comorbidities, and graft-related events. Journal of Vascular Surgery, 2006, 44, 971-975.	1.1	39
78	Prospective evaluation of the relationship between C-reactive protein, D-dimer and progression of peripheral arterial disease. Journal of Vascular Surgery, 2006, 43, 772-780.	1.1	38
79	Optimizing duplex follow-up in patients with an asymptomatic internal carotid artery stenosis of less than 60%. Journal of Vascular Surgery, 2001, 33, 56-61.	1.1	37
80	Modifiable patient factors are associated with reverse vein graft occlusion in the era of duplex scan surveillance. Journal of Vascular Surgery, 2003, 37, 47-53.	1.1	36
81	Perimalleolar subcutaneous tissue pressure effects of elastic compression stockings. Journal of Vascular Surgery, 1993, 18, 783-788.	1.1	35
82	Long-term outcome of revised lower-extremity bypass grafts. Journal of Vascular Surgery, 2002, 35, 56-63.	1.1	34
83	Surgery for chronic lower extremity ischemia in patients eighty or more years of age: Operative results and assessment of postoperative independence. Journal of Vascular Surgery, 1993, 18, 618-626.	1.1	33
84	Relationship between site of initial symptoms and subsequent progression of disease in a prospective study of atherosclerosis progression in patients receiving long-term treatment for symptomatic peripheral arterial disease. Journal of Vascular Surgery, 2002, 35, 38-47.	1.1	31
85	Improving selection of patients with less than 60% asymptomatic internal carotid artery stenosis for follow-up carotid artery duplex scanning. Journal of Vascular Surgery, 1996, 24, 580-587.	1.1	29
86	Factors associated with primary vein graft occlusion in a multicenter trial with mandated ultrasound surveillance. Journal of Vascular Surgery, 2014, 59, 996-1002.	1.1	29
87	Duplex scanning alone is not sufficient imaging before secondary procedures after lower extremity reversed vein bypass graft. Journal of Vascular Surgery, 1999, 29, 270-281.	1.1	27
88	Is a single preoperative duplex scan sufficient for planning bilateral carotid endarterectomy?. Journal of Vascular Surgery, 2000, 31, 282-288.	1.1	27
89	Aortic outflow occlusion predicts rupture of abdominal aortic aneurysm. Journal of Vascular Surgery, 2016, 64, 1623-1628.	1.1	27
90	Prospective comparison of infrainguinal bypass grafting in patients with and without antiphospholipid antibodies. Journal of Vascular Surgery, 1996, 24, 524-533.	1.1	26

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91	Incidence and outcomes of intraoperative vascular surgery consultations. Journal of Vascular Surgery, 2015, 62, 177-182.	1.1	26
92	The Natural History of Indeterminate Blunt Cerebrovascular Injury. JAMA Surgery, 2015, 150, 841.	4.3	26
93	Patterns of Care in Hospitalized Vascular Surgery Patients at End of Life. JAMA Surgery, 2017, 152, 183.	4.3	26
94	Simultaneous operative repair of multilevel lower extremity occlusive disease. Journal of Vascular Surgery, 1991, 13, 211-221.	1.1	25
95	Duplex scan characteristics of bypass grafts to mesenteric arteries. Journal of Vascular Surgery, 2007, 45, 922-928.	1.1	24
96	Open versus endoscopic great saphenous vein harvest for lower extremity revascularization of critical limb ischemia. Journal of Vascular Surgery, 2014, 59, 427-434.	1.1	24
97	Postoperative duplex scan surveillance of axillofemoral bypass grafts. Journal of Vascular Surgery, 2003, 37, 54-61.	1.1	22
98	Characterization of tibial velocities by duplex ultrasound in severe peripheral arterial disease and controls. Journal of Vascular Surgery, 2016, 63, 646-651.	1.1	19
99	Patency and characteristics of lower extremity vein grafts requiring multiple revisions. Journal of Vascular Surgery, 2000, 32, 23-31.	1.1	17
100	Neointimal hyperplasia in balloon-injured rat carotid arteries: The influence of hyperhomocysteinemia. Journal of Vascular Surgery, 2002, 35, 158-165.	1.1	15
101	Objective measurement of lower extremity function and quality of life after surgical revascularization for critical lower extremity ischemia. Journal of Vascular Surgery, 2014, 60, 136-142.	1.1	15
102	Genetics, Pregnancy, and Aortic Degeneration. Annals of Vascular Surgery, 2016, 30, 158.e5-158.e9.	0.9	15
103	Causes and outcomes of finger ischemia in hospitalized patients in the intensive care unit. Journal of Vascular Surgery, 2018, 68, 1499-1504.	1.1	15
104	The role of axillofemoral bypass in current vascular surgery practice. American Journal of Surgery, 2016, 211, 968-971.	1.8	14
105	Outcomes of unilateral graft limb excision for infected aortobifemoral graft limb. Journal of Vascular Surgery, 2016, 63, 407-413.	1.1	14
106	Comparison of procedural outcomes after lower extremity reversed vein grafting and secondary surgical revision. Journal of Vascular Surgery, 2003, 38, 22-28.	1.1	13
107	Regarding "The â€~C' of CEAP: Suggested definitions and refinements: An International Union of Phlebology conference of experts― Journal of Vascular Surgery, 2003, 37, 224-225.	1.1	13
108	Outcomes After Redo Procedures for Failed Mesenteric Revascularization. Vascular and Endovascular Surgery, 2004, 38, 315-319.	0.7	12

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109	Isolated calf muscular vein thrombosis is associated with pulmonary embolism and a high incidence of additional ipsilateral and contralateral deep venous thrombosis. Journal of Vascular Surgery: Venous and Lymphatic Disorders, 2013, 1, 33-38.	1.6	12
110	Predictors of perioperative morbidity and mortality in open abdominal aortic aneurysm repair. American Journal of Surgery, 2019, 217, 943-947.	1.8	11
111	Factors Affecting Symptomatic vs Asymptomatic Vein Graft Stenoses in Lower Extremity Bypass Grafts. Archives of Surgery (Chicago, Ill: 1920), 2007, 142, 848.	1.4	10
112	Results of routine shunting and patch closure during carotid endarterectomy. American Journal of Surgery, 2012, 203, 613-617.	1.8	10
113	Randomized trial of a dry-powder, fibrin sealant in vascular procedures. Journal of Vascular Surgery, 2015, 62, 1288-1295.	1.1	10
114	Choice of autogenous conduit for lower extremity vein graft revisions. Journal of Vascular Surgery, 2002, 36, 238-244.	1.1	9
115	Experienced operators achieve superior patency and wound complication rates with endoscopic great saphenous vein harvest compared with open harvest in lower extremity bypasses. Journal of Vascular Surgery, 2019, 70, 1534-1542.	1.1	9
116	Axillobifemoral Bypass. Annals of Vascular Surgery, 2000, 14, 296-305.	0.9	8
117	Arterial duplex for diagnosis of peripheral arterial emboli. Journal of Vascular Surgery, 2016, 64, 1351-1356.	1.1	8
118	Management of catheter-associated upper extremity deep venous thrombosis. Journal of Vascular Surgery: Venous and Lymphatic Disorders, 2016, 4, 375-379.	1.6	7
119	Interposition grafting for reoperation on the common femoral artery. Journal of Vascular Surgery, 1998, 28, 37-44.	1.1	6
120	Peak systolic velocity and color aliasing are important in the development of duplex ultrasound criteria for external carotid artery stenosis. Journal of Vascular Surgery, 2020, 72, 951-957.	1.1	6
121	One-Year Health Status Outcomes Following Early Invasive and Noninvasive Treatment in Symptomatic Peripheral Artery Disease. Circulation: Cardiovascular Interventions, 2022, 15, 101161CIRCINTERVENTIONS121011506.	3.9	6
122	Does Lower-Extremity Bypass Improve Quality of Life? Is it Cost Effective?. Seminars in Vascular Surgery, 2009, 22, 275-280.	2.8	5
123	Symptomatic venous thromboembolism after femoral vein harvest. Journal of Vascular Surgery, 2012, 56, 696-702.	1.1	5
124	Factors affecting healing and survival after finger amputations in patients with digital artery occlusive disease. American Journal of Surgery, 2013, 205, 566-570.	1.8	5
125	Prospective study comparing the rate of deep venous thrombosis of complete and incomplete lower extremity venous duplex ultrasound examinations. Journal of Vascular Surgery: Venous and Lymphatic Disorders, 2019, 7, 882-888.	1.6	5
126	Technique of Reversed Vein Bypass for Lower Extremity Ischemia. Annals of Vascular Surgery, 1996, 10, 190-200.	0.9	4

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127	Interhospital vascular surgery transfers to a tertiary care hospital. Journal of Vascular Surgery, 2018, 67, 1829-1833.	1.1	4
128	Tibial artery duplex ultrasound-derived peak systolic velocities may be an objective performance measure after above-knee endovascular therapy for arterial stenosis. Journal of Vascular Surgery, 2018, 68, 481-486.	1.1	4
129	Tibial artery velocities in the diagnosis and follow-up of peripheral arterial disease. Seminars in Vascular Surgery, 2020, 33, 65-68.	2.8	4
130	Ultrasound Assessment of Carotid Stenosis. , 2005, , 171-189.		4
131	Peripheral Vascular Diagnostic Methods. , 2002, , 398-419.		3
132	Presidential address: There really is a pony in there. Journal of Vascular Surgery, 2002, 36, 873-876.	1.1	3
133	Vascular surgery for peripheral arterial disease. Clinical Cornerstone, 2002, 4, 41-52.	0.7	3
134	Characterization of profunda femoris vein thrombosis. Journal of Vascular Surgery: Venous and Lymphatic Disorders, 2018, 6, 585-591.	1.6	3
135	A Novel Model of Tobacco Smoke–Mediated Aortic Injury. Vascular and Endovascular Surgery, 2022, 56, 244-252.	0.7	3
136	Paroxysmal Nocturnal Hemoglobinuria: A Red Clot Syndrome. Annals of Vascular Surgery, 2014, 28, 122.e5-122.e10.	0.9	2
137	Nonatherosclerotic vascular causes of acute abdominal pain. American Journal of Surgery, 2018, 215, 838-841.	1.8	2
138	Intralumial thrombus and abdominal aortic aneurysm: Hand grenade (no), pillow (maybe), cesspool (perhaps), and relevance (likely). Journal of Vascular Surgery, 2019, 70, 2074-2075.	1.1	2
139	Upper-Extremity Arterial Evaluations. Journal for Vascular Ultrasound, 2012, 36, 92-102.	0.1	1
140	Improving follow-up of incomplete lower extremity venous duplex ultrasound examinations performed for deep and superficial vein thromboses. Journal of Vascular Surgery: Venous and Lymphatic Disorders, 2021, 9, 1460-1466.	1.6	1
141	Homocysteine as a Risk Factor for Peripheral Vascular Disease. Developments in Cardiovascular Medicine, 2000, , 135-149.	0.1	1
142	Clinical Evaluation and Treatment of Mesenteric Vascular Disease., 2013,, 328-339.		1
143	Venous Disease and Pulmonary Embolism. , 2008, , 1429-1456.		1
144	Vascular Lab: Reading in the Endovascular Era. , 2013, , 79-97.		0

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145	Never Stop Caring—Reply. JAMA Surgery, 2017, 152, 607.	4.3	0
146	The Future Is Determined Now. Journal of the American College of Cardiology, 2018, 72, 1573-1575.	2.8	0
147	Contralateral Carotid Artery Occlusion. Journal of the American College of Cardiology, 2021, 77, 845-847.	2.8	0
148	Wider Lens, Sharper Focus. Journal of the American College of Cardiology, 2021, 78, 327-329.	2.8	0
149	Outcomes for Intact Abdominal Aortic Aneurysm Repair: What to do With Frailty and Quality of Life?. European Journal of Vascular and Endovascular Surgery, 2021, 62, 25.	1.5	0
150	Venous Disease and Pulmonary Embolism. , 2001, , 1083-1109.		0
151	Clinical Evaluation. , 2006, , 381-386.		0
152	Noninvasive Diagnosis of Upper Extremity Arterial Disease. , 2022, , 619-639.		0
153	Duplex Doppler ultrasonography was accurate in determining 60% or greater carotid artery stenosis. ACP Journal Club, 1996, 124, 75.	0.1	0