Frank J Veith

List of Publications by Year
in descending order

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85	1,280	393982	377514
papers	citations	19 h-index	34 g-index

92	92	92	1247
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Outcomes of transfemoral carotid artery stenting and transcarotid artery revascularization for restenosis after prior ipsilateral carotid endarterectomy. Journal of Vascular Surgery, 2022, 75, 561-571.e3.	0.6	7
2	Statin Use and Cardiovascular Event/Death Rates After Abdominal Aortic Aneurysm Repair Procedures. Current Vascular Pharmacology, 2022, 20, 313-314.	0.8	0
3	Prior infrarenal aortic surgery is not associated with increased risk of spinal cord ischemia after thoracic endovascular aortic repair and complex endovascular aortic repair. Journal of Vascular Surgery, 2022, 75, 1152-1162.e6.	0.6	5
4	Severity of stenosis in symptomatic patients undergoing carotid interventions might influence perioperative neurologic events. Journal of Vascular Surgery, 2022, 76, 741-749.e1.	0.6	3
5	Prophylactic sac outflow vessel embolization is associated with improved sac regression in patients undergoing endovascular aortic aneurysm repair. Journal of Vascular Surgery, 2022, 76, 113-121.e8.	0.6	6
6	A balanced approach is warranted for patients with asymptomatic carotid stenosis. Journal of Vascular Surgery, 2021, 73, 1473-1474.	0.6	0
7	Contemporary outcomes of endovascular abdominal aortic aneurysm repair in patients deemed unfit for open surgical repair. Journal of Vascular Surgery, 2021, 73, 1583-1592.e2.	0.6	12
8	Debating the Usefulness of Abdominal Aortic Aneurysm Screening Programs: A Never-Ending Story. Angiology, 2021, 72, 392-393.	0.8	0
9	Interplay of Diabetes Mellitus and End-Stage Renal Disease in Open Revascularization for Chronic Limb-Threatening Ischemia. Annals of Vascular Surgery, 2021, 72, 552-562.	0.4	7
10	Smaller Superficial Femoral Artery is Associated with Worse Outcomes after Percutaneous Transluminal Angioplasty for De Novo Atherosclerotic Disease. Annals of Vascular Surgery, 2021, 76, 38-48.	0.4	0
11	The painstaking search for the optimal management of patients with asymptomatic carotid stenosis. Journal of Vascular Surgery, 2021, 73, 1834-1835.	0.6	0
12	Endovascular treatment of popliteal artery aneurysms has comparable long-term outcomes to open repair with shorter lengths of stay. Journal of Vascular Surgery, 2021, 74, 1565-1572.e1.	0.6	8
13	Long-term chimney/snorkel endovascular aortic aneurysm repair experience for complex abdominal aortic pathologies within the PERICLES registry. Journal of Vascular Surgery, 2021, 73, 1942-1949.	0.6	20
14	Anticoagulation and antiplatelet medications do not affect aortic remodeling after thoracic endovascular aortic repair for type B aortic dissection. Journal of Vascular Surgery, 2021, 74, 1833-1842.e1.	0.6	10
15	Outcomes of translumbar embolization of type II endoleaks following endovascular abdominal aortic aneurysm repair. Journal of Vascular Surgery, 2021, 74, 1867-1873.	0.6	3
16	Comparison of Outcomes for Open Popliteal Artery Aneurysm Repair Using Vein and Prosthetic Conduits. Annals of Vascular Surgery, 2021, 75, 69-78.	0.4	9
17	Statin use and renal function after aortic aneurysm repair procedures. Journal of Vascular Surgery, 2021, 74, 2121-2122.	0.6	1
18	Rationale for screening selected patients for asymptomatic carotid artery stenosis. Current Medical Research and Opinion, 2020, 36, 361-365.	0.9	13

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19	Randomized controlled trials: The balance between truth and reality. Journal of Vascular Surgery, 2020, 72, 770-771.	0.6	1
20	Vascular surgery's identity. Journal of Vascular Surgery, 2020, 72, 293-297.	0.6	5
21	Cholesterol, carotid artery disease and stroke: what the vascular specialist needs to know. Annals of Translational Medicine, 2020, 8, 1265-1265.	0.7	11
22	A comparison of the Society for Vascular Surgery and the European Society for Vascular Surgery guidelines to identify which asymptomatic carotid patients should be offered a carotid endarterectomy. Journal of Vascular Surgery, 2020, 72, 2149-2152.	0.6	9
23	Outcomes in patients with familial hypercholesterolaemia undergoing vascular surgical procedures. Current Medical Research and Opinion, 2020, 36, 1253-1254.	0.9	1
24	Prevention and Treatment of Ruptured Abdominal Aortic Aneurysms. Angiology, 2020, 71, 586-588.	0.8	1
25	Asymptomatic carotid stenosis revisited with nose to the grindstone. Journal of Vascular Surgery, 2020, 72, 383-384.	0.6	0
26	Meta-Analysis and Meta-Regression Analysis of Outcomes of Endovascular and Open Repair for Ruptured Abdominal Aortic Aneurysm. European Journal of Vascular and Endovascular Surgery, 2020, 59, 399-410.	0.8	59
27	Improved technique for sheath supported contralateral limb gate cannulation in endovascular abdominal aortic aneurysm repair. Vasa - European Journal of Vascular Medicine, 2020, 49, 39-42.	0.6	3
28	Patient-Specific Rehearsal Feasibility Before Endovascular Repair of Ruptured Abdominal Aortic Aneurysm. Journal of Endovascular Therapy, 2019, 26, 871-878.	0.8	6
29	Why randomized controlled trials do not always reflect reality. Journal of Vascular Surgery, 2019, 70, 607-614.e3.	0.6	30
30	Energy level: an important determinant of success in vascular surgery. Jornal Vascular Brasileiro, 2019, 18, e20190029.	0.1	0
31	Comments on the current crisis with paclitaxel eluting lower extremity endovascular devices. Journal of Cardiovascular Surgery, 2019, 60, 431-432.	0.3	2
32	Carotid Artery Stenting Has a Role in the Management of Asymptomatic Carotid Stenosis, but This Is Currently Small. Angiology, 2018, 69, 640-641.	0.8	0
33	Identification of optimal device combinations for the chimney endovascular aneurysm repair technique within the PERICLES registry. Journal of Vascular Surgery, 2018, 68, 24-35.	0.6	41
34	Seeing light and shadows: A commentary on the 2017 European Society for Vascular Surgery carotid guidelines. Journal of Vascular Surgery, 2018, 67, 646-648.	0.6	2
35	Early outcomes with a single-sided access endovascular stent. Journal of Vascular Surgery, 2018, 68, 83-90.e2.	0.6	5
36	Real-world evidence of superiority of endovascular repair in treating ruptured abdominal aortic aneurysm. Journal of Vascular Surgery, 2018, 68, 74-81.	0.6	27

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37	How to identify which patients with asymptomatic carotid stenosis could benefit from endarterectomy or stenting. Stroke and Vascular Neurology, 2018, 3, 92-100.	1.5	55
38	Gore Iliac Branch Endoprosthesis for treatment of bilateral common iliac artery aneurysms. Journal of Vascular Surgery, 2018, 68, 100-108.e3.	0.6	32
39	Mortality rates and risk factors for emergent open repair of abdominal aortic aneurysms in the endovascular era. Updates in Surgery, 2018, 70, 129-136.	0.9	8
40	Incidence and prognostic factors related to major adverse cerebrovascular events in patients with complex aortic diseases treated by the chimney technique. Journal of Vascular Surgery, 2018, 67, 1372-1379.	0.6	22
41	Best medical treatment alone may not be adequate for all patients with asymptomatic carotid artery stenosis. Journal of Vascular Surgery, 2018, 68, 572-575.	0.6	23
42	Practice Patterns of Fenestrated Aortic Aneurysm Repair: Nationwide Comparison of Z-Fen Adoption at Academic and Community Centers Since Commercial Availability. Vascular and Endovascular Surgery, 2018, 52, 434-439.	0.3	2
43	Reply to â€œAnother Pattern of Chimney EVARâ€“Related Type I Endoleakâ€• Journal of Endovascular Therapy, 2017, 24, 450-450.	0.8	0
44	Who benefits from carotid artery stenting?. Journal of Vascular Surgery, 2017, 65, 1553-1554.	0.6	2
45	Idiopathic Carotidynia. Vascular and Endovascular Surgery, 2017, 51, 149-151.	0.3	3
46	Will Carotid Artery Stenting Become a Safer Procedure Than Carotid Endarterectomy?. Journal of Endovascular Therapy, 2017, 24, 297-298.	0.8	0
47	Classification of Chimney EVARâ€“Related Endoleaks. Journal of Endovascular Therapy, 2017, 24, 72-74.	0.8	28
48	Statins induce regression of carotid artery stenosis: Fact or fiction?. International Journal of Cardiology, 2016, 220, 680.	0.8	3
49	Critical Issues and Controversies in Carotid Artery Stenosis. Angiology, 2016, 67, 789-790.	0.8	1
50	Unusual surgical exposures to avoid scarred or infected standard access routes to the common femoral, deep femoral, and popliteal arteries. Journal of Vascular Surgery, 2016, 64, 1160-1168.	0.6	2
51	A look at the future of vascular surgery. Journal of Vascular Surgery, 2016, 64, 885-890.	0.6	32
52	Techniques and innovations to improve carotid artery stenting outcomes. International Journal of Cardiology, 2016, 222, 986-987.	0.8	5
53	Coronary Artery Bypass Grafting Combined with Open Versus Endovascular Abdominal Aortic Aneurysm Repair. Annals of Vascular Surgery, 2016, 33, 263-264.	0.4	0
54	Commentary: Transcervical Carotid Artery Stenting (CAS) With Flow Reversal. Journal of Endovascular Therapy, 2016, 23, 255-257.	0.8	9

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55	Definition of Best Medical Treatment in Asymptomatic and Symptomatic Carotid Artery Stenosis. Angiology, 2016, 67, 411-419.	0.8	59
56	European Multicenter Registry for the Performance of the Chimney/Snorkel Technique in the Treatment of Aortic Arch Pathologic Conditions. Annals of Thoracic Surgery, 2016, 101, 2224-2230.	0.7	85
57	The Gore Hybrid Vascular Graft in renovisceral debranching for complex aortic aneurysm repair. Journal of Vascular Surgery, 2016, 64, 33-38.	0.6	14
58	Endovascular grafts for abdominal aortic aneurysm. European Heart Journal, 2016, 37, 145-151.	1.0	24
59	Carotid Artery Stenting (CAS) Outcomes May Vary between Operators and/or Institutions. The Results from Centers of CAS Excellence May Not Be Generalizable. Annals of Vascular Surgery, 2015, 29, 1491-1492.	0.4	3
60	Thrombolysis May Reduce the Incidence/Extent of Postprocedural Ischemic Strokes Associated With Carotid Artery Stenting. Angiology, 2015, 66, 604-606.	0.8	0
61	Debate: Whether endovascular repair offers a survival advantage over open repair for ruptured abdominal aortic aneurysms. Journal of Vascular Surgery, 2015, 61, 546-555.	0.6	13
62	Hypothermic, Initially Oxygen-Free, Controlled Limb Reperfusion for Acute Limb Ischemia. Annals of Vascular Surgery, 2015, 29, 560-572.	0.4	14
63	A 12-Year Experience With Chimney and Periscope Grafts for Treatment of Type I Endoleaks. Journal of Endovascular Therapy, 2015, 22, 568-574.	0.8	39
64	The recent randomized trials of EVAR versus open repair for ruptured abdominal aortic aneurysms are misleading. Vascular, 2015, 23, 217-219.	0.4	18
65	The Indications of Carotid Artery Stenting inÂSymptomatic Patients May Need to Be Reconsidered. Annals of Vascular Surgery, 2015, 29, 154-159.	0.4	7
66	18F-Fluorodeoxyglucose Uptake in Abdominal Aortic Aneurysms: A Useful Biomarker of AAA Rupture Risk. BioMed Research International, 2014, 2014, 1-2.	0.9	2
67	Identifying Which Patients With Asymptomatic Carotid Stenosis Could Benefit From Intervention. Stroke, 2014, 45, 3720-3724.	1.0	67
68	Technique and Role of Embolization Using Ethylene Vinyl-Alcohol Copolymer before Carotid Body Tumor Resection. Clinics and Practice, 2014, 4, 53-54.	0.6	4
69	Treatment Options for Asymptomatic Carotid Artery Stenosis. JAMA - Journal of the American Medical Association, 2014, 311, 526.	3.8	1
70	Early endovascular grafts at Montefiore Hospital and their effect on vascular surgery. Journal of Vascular Surgery, 2014, 59, 547-550.	0.6	2
71	Paraincisional Subcutaneous Infusion of Ropivacaine after Open Abdominal Vascular Surgery Shows Significant Advantages. Annals of Vascular Surgery, 2014, 28, 837-844.	0.4	16
72	Regarding â€œProgression of asymptomatic carotid stenosis despite optimal medical therapyâ€• Journal of Vascular Surgery, 2014, 59, 1752-1753.	0.6	4

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73	Implications of the timely diagnosis of lower extremity peripheral arterial disease. International Journal of Cardiology, 2014, 173, 551.	0.8	0
74	Concomitant Unruptured Intracranial Aneurysms and Carotid Artery Stenosis: An Institutional Review of Patients Undergoing Carotid Revascularization. Annals of Vascular Surgery, 2014, 28, 102-107.	0.4	17
75	How can good randomized controlled trials in leading journals be so misinterpreted?. Journal of Vascular Surgery, 2013, 57, 3S-7S.	0.6	14
76	Current Role for Endovascular Treatment of Ruptured Abdominal Aortic Aneurysms. Seminars in Vascular Surgery, 2012, 25, 174-176.	1.1	15
77	Commentary on â€œNationwide Trends in Abdominal Aortic Aneurysm Repair and Use of Endovascular Repair in the Emergency Settingâ€. Journal of Vascular and Interventional Radiology, 2012, 23, 344-345.	0.2	0
78	Influence and Critique of CREST and ICSS Trials. Seminars in Vascular Surgery, 2011, 24, 153-156.	1.1	13
79	Is a randomized trial necessary to determine whether endovascular repair is the preferred management strategy in patients with ruptured abdominal aortic aneurysms?. Journal of Vascular Surgery, 2010, 52, 1087-1093.	0.6	23
80	Endovascular treatment for ruptured abdominal aortic aneurysms. Angiologiia I Sosudistaia Khirurgiia = Angiology and Vascular Surgery, 2010, 16, 63-74.	0.0	0
81	Collected World and Single Center Experience With Endovascular Treatment of Ruptured Abdominal Aortic Aneurysms. Annals of Surgery, 2009, 250, 818-824.	2.1	203
82	Perspective: Carotid Stenting and the History of Disruptive Technology in Vascular Surgery. Seminars in Vascular Surgery, 2008, 21, 115-116.	1.1	4
83	Endovascular Aortic Repair Should Be the Gold Standard for Ruptured AAAs, and All Vascular Surgeons Should Be Prepared to Perform Them. Perspectives in Vascular Surgery and Endovascular Therapy, 2007, 19, 275-282.	0.6	18
84	Commentary on "Treatment of Failing Lower Extremity Arterial Bypasses Under Ultrasound Guidance". Perspectives in Vascular Surgery and Endovascular Therapy, 2007, 19, 40-40.	0.6	0
85	Presidential address: Charles Darwin and vascular surgery. Journal of Vascular Surgery, 1997, 25, 8-18.	0.6	63