

Fedor Lurie

List of Publications by Year in descending order

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Version: 2024-02-01

184
papers

4,820
citations

159585

30
h-index

102487

66
g-index

195
all docs

195
docs citations

195
times ranked

2638
citing authors

#	ARTICLE	IF	CITATIONS
1	Management of venous leg ulcers: Clinical practice guidelines of the Society for Vascular Surgery [®] and the American Venous Forum. <i>Journal of Vascular Surgery</i> , 2014, 60, 3S-59S.	1.1	523
2	Prospective randomized study of endovenous radiofrequency obliteration (closure procedure) versus ligation and stripping in a selected patient population (EVOLVEs Study). <i>Journal of Vascular Surgery</i> , 2003, 38, 207-214.	1.1	401
3	The 2020 update of the CEAP classification system and reporting standards. <i>Journal of Vascular Surgery: Venous and Lymphatic Disorders</i> , 2020, 8, 342-352.	1.6	373
4	Prospective Randomised Study of Endovenous Radiofrequency Obliteration (Closure) Versus Ligation and Vein Stripping (EVOLVEs): Two-year Follow-up. <i>European Journal of Vascular and Endovascular Surgery</i> , 2005, 29, 67-73.	1.5	314
5	The hemodynamics and diagnosis of venous disease. <i>Journal of Vascular Surgery</i> , 2007, 46, S4-S24.	1.1	294
6	Editor's Choice – European Society for Vascular Surgery (ESVS) 2022 Clinical Practice Guidelines on the Management of Chronic Venous Disease of the Lower Limbs. <i>European Journal of Vascular and Endovascular Surgery</i> , 2022, 63, 184-267.	1.5	253
7	Mechanism of venous valve closure and role of the valve in circulation: a new concept. <i>Journal of Vascular Surgery</i> , 2003, 38, 955-961.	1.1	152
8	The effect of ultrasound-guided sclerotherapy of incompetent perforator veins on venous clinical severity and disability scores. <i>Journal of Vascular Surgery</i> , 2006, 43, 551-557.	1.1	123
9	The Effects of Clopidogrel on Elderly Traumatic Brain Injured Patients. <i>Journal of Trauma</i> , 2008, 65, 1303-1308.	2.3	99
10	How often is deep venous reflux eliminated after saphenous vein ablation?. <i>Journal of Vascular Surgery</i> , 2003, 38, 517-521.	1.1	80
11	The 2020 appropriate use criteria for chronic lower extremity venous disease of the American Venous Forum, the Society for Vascular Surgery, the American Vein and Lymphatic Society, and the Society of Interventional Radiology. <i>Journal of Vascular Surgery: Venous and Lymphatic Disorders</i> , 2020, 8, 505-525.e4.	1.6	80
12	Recommended reporting standards for endovenous ablation for the treatment of venous insufficiency: Joint Statement of the American Venous Forum and the Society of Interventional Radiology. <i>Journal of Vascular Surgery</i> , 2007, 46, 582-589.	1.1	78
13	Deep axial reflux, an important contributor to skin changes or ulcer in chronic venous disease. <i>Journal of Vascular Surgery</i> , 2003, 38, 1336-1341.	1.1	75
14	The Symptoms-Varices-Pathophysiology classification of pelvic venous disorders: A report of the American Vein & Lymphatic Society International Working Group on Pelvic Venous Disorders. <i>Journal of Vascular Surgery: Venous and Lymphatic Disorders</i> , 2021, 9, 568-584.	1.6	74
15	Multicenter assessment of venous reflux by duplex ultrasound. <i>Journal of Vascular Surgery</i> , 2012, 55, 437-445.	1.1	68
16	Risks and contraindications of medical compression treatment – A critical reappraisal. An international consensus statement. <i>Phlebology</i> , 2020, 35, 447-460.	1.2	68
17	Surgical disobliteration of postthrombotic deep veins – endophlebectomy – is feasible. <i>Journal of Vascular Surgery</i> , 2004, 39, 1048-1052.	1.1	62
18	Venous hemodynamic changes in lower limb venous disease: the UIP consensus according to scientific evidence. <i>International Angiology</i> , 2016, 35, 236-352.	0.9	62

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19	Compression therapy after invasive treatment of superficial veins of the lower extremities: Clinical practice guidelines of the American Venous Forum, Society for Vascular Surgery, American College of Phlebology, Society for Vascular Medicine, and International Union of Phlebology. <i>Journal of Vascular Surgery: Venous and Lymphatic Disorders</i> , 2019, 7, 17-28.	1.6	59
20	The mechanism of venous valve closure in normal physiologic conditions. <i>Journal of Vascular Surgery</i> , 2002, 35, 713-717.	1.1	52
21	Global guidelines trends and controversies in lower limb venous and lymphatic disease. <i>Phlebology</i> , 2019, 34, 4-66.	1.2	51
22	Pathogenesis of venous ulcer. <i>Seminars in Vascular Surgery</i> , 2015, 28, 6-14.	2.8	50
23	Effects of haemoglobin-based oxygen carrier Hemoglobin glutamer-200 (bovine) on intestinal perfusion and oxygenation in a canine hypovolaemia model. <i>British Journal of Anaesthesia</i> , 2001, 86, 683-692.	3.4	48
24	Predictors of Recanalization of the Great Saphenous Vein in Randomized Controlled Trials 1 Year After Endovenous Thermal Ablation. <i>European Journal of Vascular and Endovascular Surgery</i> , 2016, 52, 234-241.	1.5	48
25	Does surgical correction of the superficial femoral vein valve change the course of varicose disease?. <i>Journal of Vascular Surgery</i> , 2001, 33, 361-368.	1.1	46
26	Reintervention after EVAR and Open Surgical Repair of AAA. <i>Annals of Surgery</i> , 2013, 258, 652-658.	4.2	46
27	A histological and functional description of the tissue causing chronic postthrombotic venous obstruction. <i>Thrombosis Research</i> , 2015, 135, 882-887.	1.7	45
28	Arterial oxygenation and oxygen delivery after hemoglobin-based oxygen carrier infusion in canine hypovolemic shock: A dose-response study. <i>Critical Care Medicine</i> , 2003, 31, 1771-1779.	0.9	42
29	Inadequacy of low-volume resuscitation with hemoglobin-based oxygen carrier hemoglobin glutamer-200 (bovine) in canine hypovolemia. <i>Journal of Veterinary Pharmacology and Therapeutics</i> , 2001, 24, 61-71.	1.3	37
30	Hemodynamic effect of intermittent pneumatic compression and the position of the body. <i>Journal of Vascular Surgery</i> , 2003, 37, 137-142.	1.1	37
31	On the mechanism of action of pneumatic compression devices: Combined magnetic resonance imaging and duplex ultrasound investigation. <i>Journal of Vascular Surgery</i> , 2008, 48, 1000-1006.	1.1	31
32	The HemoCue® [®] , a point of care B-hemoglobin photometer, measures hemoglobin concentrations accurately when mixed in vitro with canine plasma and three hemoglobin-based oxygen carriers (HBOC). <i>Canadian Journal of Anaesthesia</i> , 2002, 49, 243-248.	1.6	30
33	Recommended Reporting Standards for Endovenous Ablation for the Treatment of Venous Insufficiency: Joint Statement of the American Venous Forum and the Society of Interventional Radiology. <i>Journal of Vascular and Interventional Radiology</i> , 2009, 20, S417-S424.	0.5	29
34	Multicenter assessment of the repeatability and reproducibility of the revised Venous Clinical Severity Score (rVCSS). <i>Journal of Vascular Surgery: Venous and Lymphatic Disorders</i> , 2013, 1, 219-224.	1.6	29
35	Factors affecting outcome in liver resection. <i>Hpb</i> , 2005, 7, 226-230.	0.3	28
36	Recommended Reporting Standards for Endovenous Ablation for the Treatment of Venous Insufficiency: Joint Statement of the American Venous Forum and the Society of Interventional Radiology. <i>Journal of Vascular and Interventional Radiology</i> , 2007, 18, 1073-1080.	0.5	26

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37	A Prospective Randomized Trial Using Blood Volume Analysis in Addition to Pulmonary Artery Catheter, Compared With Pulmonary Artery Catheter Alone, to Guide Shock Resuscitation in Critically Ill Surgical Patients. <i>Shock</i> , 2011, 35, 220-228.	2.1	26
38	The Effects of Hemoglobin Glutamer-200 (Bovine) on the Microcirculation in a Canine Hypovolemia Model: A Noninvasive Computer-Assisted Intravital Microscopy Study. <i>Anesthesia and Analgesia</i> , 2001, 93, 832-838.	2.2	25
39	A Novel Approach to Measuring Circulating Blood Volume: The Use of a Hemoglobin-Based Oxygen Carrier in a Rabbit Model. <i>Anesthesia and Analgesia</i> , 2001, 92, 609-614.	2.2	24
40	The Relative Position of Paired Valves at Venous Junctions Suggests Their Role in Modulating Three-dimensional Flow Pattern in Veins. <i>European Journal of Vascular and Endovascular Surgery</i> , 2012, 44, 337-340.	1.5	23
41	Clinical outcomes and cost-effectiveness of initial treatment strategies for nonembolic acute limb ischemia in real-life clinical settings. <i>Journal of Vascular Surgery</i> , 2015, 61, 138-146.	1.1	23
42	The American Venous Forum, American Vein and Lymphatic Society and the Society for Vascular Medicine expert opinion consensus on lymphedema diagnosis and treatment. <i>Phlebology</i> , 2022, 37, 252-266.	1.2	23
43	Reproducibility of ultrasound scan in the assessment of volume flow in the veins of the lower extremities. <i>Journal of Vascular Surgery</i> , 2002, 35, 527-531.	1.1	20
44	Mapping the future: Organizational, clinical, and research priorities in venous disease. <i>Journal of Vascular Surgery</i> , 2007, 46, S84-S93.	1.1	20
45	Changes in venous lumen size and shape do not affect the accuracy of volume flow measurements in healthy volunteers and patients with primary chronic venous insufficiency. <i>Journal of Vascular Surgery</i> , 2002, 35, 522-526.	1.1	19
46	On the existence of helical flow in veins of the lower extremities. <i>Journal of Vascular Surgery: Venous and Lymphatic Disorders</i> , 2013, 1, 134-138.	1.6	19
47	A novel native collagen dressing with advantageous properties to promote physiological wound healing. <i>Journal of Wound Care</i> , 2016, 25, 713-720.	1.2	19
48	Primary venous insufficiency increases risk of deep vein thrombosis. <i>Journal of Vascular Surgery: Venous and Lymphatic Disorders</i> , 2016, 4, 161-166.	1.6	19
49	The Symptoms-Varices-Pathophysiology classification of pelvic venous disorders: A report of the American Vein & Lymphatic Society International Working Group on Pelvic Venous Disorders. <i>Phlebology</i> , 2021, 36, 342-360.	1.2	19
50	Oxygen Saturation Measurements in Canine Blood Containing Hemoglobin Glutamer-200 (Bovine): In Vitro Validation of the NOVA CO-Oximeter. <i>Veterinary Clinical Pathology</i> , 2001, 30, 39-45.	0.7	18
51	Effects of Hemoglobin Glutamer-250 (Bovine) (HBOC-201, Hemopure) on Coagulation Testing. <i>American Journal of Therapeutics</i> , 2002, 9, 431-436.	0.9	18
52	The Novel HemoCue® Plasma/Low Hemoglobin System Accurately Measures Small Concentrations of Three Different Hemoglobin-Based Oxygen Carriers in Plasma: Hemoglobin Glutamer-200 (Bovine) (Oxyglobin®), Hemoglobin Glutamer-250 (Bovine) (Hemopure®), and Hemoglobin-Raffiner (Hemolink®,c). <i>Anesthesia and Analgesia</i> , 2002, 95, 870-873.	2.2	17
53	Peripheral Blood Hematocrit in Critically Ill Surgical Patients: An Imprecise Surrogate of True Red Blood Cell Volume. <i>Anesthesia and Analgesia</i> , 2008, 106, 1808-1812.	2.2	17
54	Prevention of air travel-related deep venous thrombosis with mechanical devices: Active foot movements produce similar hemodynamic effects. <i>Journal of Vascular Surgery</i> , 2006, 44, 889-891.	1.1	16

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55	Trends in Patient Reported Outcomes of Conservative and Surgical Treatment of Primary Chronic Venous Disease Contradict Current Practices. <i>Annals of Surgery</i> , 2011, 254, 363-367.	4.2	16
56	Venous haemodynamics: What we know and don't know. <i>Phlebology</i> , 2009, 24, 3-7.	1.2	15
57	Reducing venous stasis ulcers by fifty percent in 10 years: The next steps. <i>Journal of Vascular Surgery</i> , 2010, 52, 37S-38S.	1.1	15
58	The clinical significance of ultra-high D-dimer levels. <i>Journal of Vascular Surgery: Venous and Lymphatic Disorders</i> , 2022, 10, 8-13.	1.6	15
59	Patient-centered outcomes of a dual action pneumatic compression device in comparison to compression stockings for patients with chronic venous disease. <i>Journal of Vascular Surgery: Venous and Lymphatic Disorders</i> , 2017, 5, 699-706.e1.	1.6	14
60	Evaluation of machine learning methodology for the prediction of healthcare resource utilization and healthcare costs in patients with critical limb ischemia— is preventive and personalized approach on the horizon?. <i>EPMA Journal</i> , 2020, 11, 53-64.	6.1	14
61	Surgical management of deep venous reflux. <i>Seminars in Vascular Surgery</i> , 2002, 15, 50-56.	2.8	13
62	Measuring Circulating Blood Volume Using Infused Hemoglobin-Based Oxygen Carrier (Oxyglobin®) as an Indicator: Verification in a Canine Hypovolemia Model. <i>American Journal of Therapeutics</i> , 2008, 15, 98-101.	0.9	13
63	The availability of circulating blood volume values alters fluid management in critically ill surgical patients. <i>American Journal of Surgery</i> , 2009, 197, 232-237.	1.8	13
64	Ultrasound estimates of venous valve function in screening for insufficiency and following patients with chronic venous disease. <i>International Journal of Angiology</i> , 2000, 9, 246-249.	0.6	12
65	Validity of Arterial and Mixed Venous Oxygen Saturation Measurements in a Canine Hemorrhage Model After Resuscitation with Varying Concentrations of Hemoglobin-Based Oxygen Carrier. <i>Anesthesia and Analgesia</i> , 2003, 96, 46-50.	2.2	12
66	Non-medical initiatives to decrease venous ulcers prevalence. <i>Journal of Vascular Surgery</i> , 2010, 52, 29S-36S.	1.1	12
67	Pretreatment elevated D-dimer levels without systemic inflammatory response are associated with thrombotic complications of thermal ablation of the great saphenous vein. <i>Journal of Vascular Surgery: Venous and Lymphatic Disorders</i> , 2013, 1, 154-158.	1.6	12
68	Biomechanical comparison between mono-, bi-, and tricuspid valve architectures. <i>Journal of Vascular Surgery: Venous and Lymphatic Disorders</i> , 2014, 2, 188-193.e1.	1.6	12
69	Variability of interface pressure produced by ready-to-wear compression stockings. <i>Phlebology</i> , 2014, 29, 105-108.	1.2	11
70	Compression use in the era of endovenous interventions and wound care centers. <i>Journal of Vascular Surgery: Venous and Lymphatic Disorders</i> , 2016, 4, 346-354.	1.6	11
71	Optimal Compression Therapy and Wound Care for Venous Ulcers. <i>Surgical Clinics of North America</i> , 2018, 98, 349-360.	1.5	11
72	A Novel Approach to Measuring Circulating Blood Volume: The Use of a Hemoglobin-Based Oxygen Carrier in a Rabbit Model. <i>Anesthesia and Analgesia</i> , 2001, 92, 609-614.	2.2	10

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73	Venous disease patient registries available in the United States. <i>Journal of Vascular Surgery: Venous and Lymphatic Disorders</i> , 2018, 6, 118-125.	1.6	10
74	The 2020 Update of the CEAP Classification: What is New?. <i>European Journal of Vascular and Endovascular Surgery</i> , 2020, 59, 859-860.	1.5	10
75	Clinical dynamics of varicose disease in patients with high degree of venous reflux during conservative treatment and after surgery: 7-year follow-up. <i>International Journal of Angiology</i> , 1998, 7, 234-237.	0.6	9
76	Validity of Arterial and Mixed Venous Oxygen Saturation Measurements in a Canine Hemorrhage Model After Resuscitation with Varying Concentrations of Hemoglobin-Based Oxygen Carrier. <i>Anesthesia and Analgesia</i> , 2003, 96, 46-50.	2.2	9
77	Validation of Oxygen Saturation Measurements in a Canine Model of Hemoglobin-Based Oxygen Carrier Infusion. <i>American Journal of Therapeutics</i> , 2003, 10, 21-28.	0.9	9
78	Hemodynamics of venous valve pairing and implications on helical flow. <i>Journal of Vascular Surgery: Venous and Lymphatic Disorders</i> , 2018, 6, 517-522.e1.	1.6	9
79	Shear rate is a better marker of symptomatic ischemic cerebrovascular events than velocity or diameter in severe carotid artery stenosis. <i>Journal of Vascular Surgery</i> , 2019, 69, 448-452.	1.1	9
80	Biases of Villalta scale in classifying post-thrombotic syndrome in patients with pre-existing chronic venous disease. <i>Journal of Vascular Surgery: Venous and Lymphatic Disorders</i> , 2020, 8, 1025-1030.	1.6	9
81	DOMINATE Wounds. <i>Wounds</i> , 2014, 26, 1-12.	0.5	9
82	The Novel HemoCue® Plasma/Low Hemoglobin System Accurately Measures Small Concentrations of Three Different Hemoglobin-Based Oxygen Carriers in Plasma: Hemoglobin Glutamer-200 (Bovine) (Oxyglobin®), Hemoglobin Glutamer-250 (Bovine) (Hemopure®), and Hemoglobin-Raffimer (Hemolink®, c). <i>Anesthesia and Analgesia</i> , 2002, 95, 870-873.	2.2	8
83	The structure and processes of the Pacific Vascular Symposium 6. <i>Journal of Vascular Surgery</i> , 2010, 52, 3S-7S.e4.	1.1	8
84	In prospective study using Specific Quality of Life & Outcomes Response-Venous (SQOR-V) questionnaire the recall bias had the same magnitude as the minimally important difference. <i>Quality of Life Research</i> , 2011, 20, 1589-1593.	3.1	8
85	Cost-Effectiveness Analysis of Initial Treatment Strategies for Nonembolic Acute Limb Ischemia Using Real-World Data. <i>Annals of Vascular Surgery</i> , 2017, 39, 276-283.	0.9	8
86	Postoperative complications after lower extremity arterial bypass increase the risk of new deep venous thrombosis. <i>Phlebology</i> , 2018, 33, 558-566.	1.2	8
87	Gravity force is not a sole explanation of reflux flow in incompetent great saphenous vein. <i>Journal of Vascular Surgery: Venous and Lymphatic Disorders</i> , 2019, 7, 693-698.	1.6	8
88	Changes in Circulating Blood and Plasma Volume After Hemoglobin-Based Oxygen Carrier Infusion and Additional Infusion of Colloid Solutions. <i>American Journal of Therapeutics</i> , 2002, 9, 425-430.	0.9	7
89	Preface: Acute and chronic venous disease. Current status and future directions. <i>Journal of Vascular Surgery</i> , 2007, 46, S1-S3.	1.1	7
90	A case of symptomatic extracranial internal carotid artery aneurysm. <i>Journal of Vascular Surgery</i> , 2019, 70, 1673-1674.	1.1	7

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91	Regarding "The effect of long saphenous vein stripping on deep venous reflux" by MacKenzie RK, Allan PL, Ruckley CV, and Bradbury AW. Eur J Vasc Endovasc Surg 28, 104-107 (2004). European Journal of Vascular and Endovascular Surgery, 2004, 28, 567-568.	1.5	6
92	Report from the 2013 meeting of the International Compression Club on advances and challenges of compression therapy. Journal of Vascular Surgery: Venous and Lymphatic Disorders, 2014, 2, 469-476.	1.6	6
93	Proposal for a national coverage determination for the treatment of varicose veins and venous disease due to disparate Centers for Medicare and Medicaid Services local coverage determination policies. Journal of Vascular Surgery: Venous and Lymphatic Disorders, 2017, 5, 453-459.	1.6	6
94	Skin manifestations of COVID-19 resembling acute limb ischemia. Journal of Vascular Surgery Cases and Innovative Techniques, 2020, 6, 514-515.	0.6	6
95	Interface pressure changes under compression bandages during period of wearing. Journal of Vascular Surgery: Venous and Lymphatic Disorders, 2021, 9, 971-976.	1.6	6
96	Advanced Stages of Chronic Venous Disease: Evolution of Surgical Techniques and Advantages of Associated Medical Treatment. Advances in Therapy, 2020, 37, 6-12.	2.9	6
97	A systematic review on the treatment of nonhealing venous ulcers following successful elimination of superficial venous reflux. Journal of Vascular Surgery: Venous and Lymphatic Disorders, 2021, 9, 1071-1076.e1.	1.6	6
98	Cilostazol May Improve Maturation Rates and Durability of Vascular Access for Hemodialysis. Vascular and Endovascular Surgery, 2017, 51, 120-124.	0.7	5
99	Use of Villalta Score for Defining Post-Thrombotic Disease May Lead to False-Positive Diagnosis in 42% of Patients With Primary Chronic Venous Disease. Journal of Vascular Surgery: Venous and Lymphatic Disorders, 2018, 6, 291.	1.6	5
100	Anatomical Extent of Venous Reflux. Cardiology and Therapy, 2020, 9, 215-218.	2.6	5
101	What is new in the 2020 update of the CEAP classification?. International Angiology, 2020, 39, 443-444.	0.9	5
102	Proteinuria as a predictor of renal dysfunction in trauma patients receiving intravenous contrast. American Surgeon, 2011, 77, 1194-200.	0.8	5
103	Role of coexisting contralateral primary venous disease in development of post-thrombotic syndrome following catheter-based treatment of iliofemoral deep venous thrombosis. Journal of Vascular Surgery: Venous and Lymphatic Disorders, 2015, 3, 354-357.	1.6	4
104	Practice patterns of endovenous ablation therapy for the treatment of venous reflux disease. Journal of Vascular Surgery: Venous and Lymphatic Disorders, 2017, 5, 75-81.e1.	1.6	4
105	The contemporary hybrid operative procedure for incapacitating post-thrombotic iliofemoral and vena caval obstruction improves procedural outcomes. Journal of Vascular Surgery: Venous and Lymphatic Disorders, 2019, 7, 65-73.	1.6	4
106	Comparison of three pressure monitors used to measure interface pressure under compression bandages. Phlebology, 2020, 35, 262-267.	1.2	4
107	The immediate effect of physical activity on ultrasound-derived venous reflux parameters. Journal of Vascular Surgery: Venous and Lymphatic Disorders, 2020, 8, 640-645.	1.6	4
108	Venous reflux in the great saphenous vein is driven by a suction force provided by the calf muscle pump in the compression-decompression maneuver. Journal of Vascular Surgery: Venous and Lymphatic Disorders, 2020, 9, 1282-1290.	1.6	4

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109	Reflux volume is determined by ejected blood volume from the calf venous reservoir. Journal of Vascular Surgery: Venous and Lymphatic Disorders, 2020, 8, 1090-1096.	1.6	4
110	Cystic adventitial disease of the popliteal artery presenting with features of entrapment syndrome. Journal of Vascular Surgery Cases and Innovative Techniques, 2020, 6, 75-79.	0.6	4
111	Outcomes of popliteal stent-graft placement at the artery hinge point for popliteal artery aneurysm. Annals of Vascular Surgery, 2022, , .	0.9	4
112	Lymphedema: A Practical Approach and Clinical Update. Wounds, 2020, 32, 86-92.	0.5	4
113	COMMENTARY: Endovenous Mechanochemical Ablation: How Much Improvement Is Good Enough? Journal of Endovascular Therapy, 2011, 18, 335-337.	1.5	3
114	Discussion. Journal of Vascular Surgery, 2015, 61, 146.	1.1	3
115	Timing of Hospital-acquired Venous Thromboembolism and Its Relationship with Venous Thromboembolism Prevention Measures in Immobile Patients. Annals of Vascular Surgery, 2019, 56, 24-28.	0.9	3
116	Prosthetic venous valve patient selection by validated physics-based computational models. Journal of Vascular Surgery: Venous and Lymphatic Disorders, 2015, 3, 75-80.	1.6	2
117	Invited commentary. Journal of Vascular Surgery: Venous and Lymphatic Disorders, 2017, 5, 95.	1.6	2
118	Program requirements for fellowship education in venous and lymphatic medicine. Phlebology, 2017, 32, 459-473.	1.2	2
119	D-Dimer Level and Location of the Deep Venous Thrombosis. Journal of Vascular Surgery: Venous and Lymphatic Disorders, 2018, 6, 293.	1.6	2
120	Response to letter to editor regarding: "Risks and contraindications of medical compression treatment" a critical reappraisal. An international consensus statement PHLEB-19-150.R1. Phlebology, 2020, 35, 838-839.	1.2	2
121	Targeted gene expression analysis of human deep veins. Journal of Vascular Surgery: Venous and Lymphatic Disorders, 2021, 9, 770-780.e7.	1.6	2
122	The Impact of COVID-19 on Vascular Surgery Practice: A Systematic Review. Vascular and Endovascular Surgery, 2021, 55, 601-611.	0.7	2
123	Blood flow from competent tributaries is likely contributor to distally increasing reflux volume in incompetent great saphenous vein. Journal of Vascular Surgery: Venous and Lymphatic Disorders, 2021, , .	1.6	2
124	Physiology and Pathophysiology of the Venous System. , 2014, , 1-19.		2
125	Surgical management of deep venous reflux. Seminars in Vascular Surgery, 2002, 15, 50-6.	2.8	2
126	Development of Postthrombotic Syndrome After Acute Unilateral Iliofemoral Thrombosis: Clinical Dynamics and Hemodynamic Changes. Vascular Surgery, 1999, 33, 5-13.	0.3	1

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127	Room F, 10/17/2000 2: 00 PM - 4: 00 PM (PS) Hemodynamic Effects of a Hemoglobin-Based Oxygen Carrier (Hemoglobin Glutamer-200[Bovine]) in Hypovolemic Dogs. Anesthesiology, 2000, 93, A-479.	2.5	1
128	For Deep Vein Thrombosis, Follow the Randomized Trials. JAMA Internal Medicine, 2015, 175, 653.	5.1	1
129	The Structure of Venous Thrombus Depends on Blood Flow: Insights From Animal Models. Journal of Vascular Surgery: Venous and Lymphatic Disorders, 2017, 5, 145-146.	1.6	1
130	Low Interface Pressure Provides Major Part of Hemodynamic Response to Compression Therapy. European Journal of Vascular and Endovascular Surgery, 2019, 57, 708.	1.5	1
131	Outcomes of Inferior Vena Cava Filter Placement in Patients With Perceived Contraindications to Anticoagulation. Journal of Vascular Surgery: Venous and Lymphatic Disorders, 2020, 8, 311.	1.6	1
132	Management and treatment outcomes of patients undergoing endovenous ablation are significantly different between Intersocietal Accreditation Commission-accredited and nonaccredited vein centers. Journal of Vascular Surgery: Venous and Lymphatic Disorders, 2021, 9, 346-351.	1.6	1
133	Physiology and Pathophysiology of the Venous System. , 2015, , 4289-4304.		1
134	Defining the role of risk stratification and duplex ultrasound in the diagnosis of acute lower extremity deep vein thrombosis. Journal of Vascular Surgery: Venous and Lymphatic Disorders, 2022, 10, 1021-1027.	1.6	1
135	Multifactorial Effects of COVID-19: A Review of Published Autopsy Reports. Covid, 2022, 2, 553-568.	1.5	1
136	Extended anticoagulation for venous thromboembolism: A survey of the American Venous Forum and the European Venous Forum. Journal of Vascular Surgery: Venous and Lymphatic Disorders, 2022, 10, 1012-1020.e3.	1.6	1
137	Ultrasound-Guided Sclerotherapy (USGS) of Perforating Veins in Chronic Venous Insufficiency. , 2007, , 529-534.		0
138	Valvuloplasty in Primary Venous Insufficiency: Development, Performance, and Long-Term Results. , 2007, , 579-592.		0
139	Reply to letter: So as to avoid any misunderstanding about Cure CHIVA. Phlebology, 2010, 25, 213-213.	1.2	0
140	Does venous insufficiency impair the exercise-induced rise in arterial leg blood flow? And what does it mean for clinical phlebology?. Phlebology, 2011, 26, 317-318.	1.2	0
141	Invited commentary. Journal of Vascular Surgery, 2012, 55, 153.	1.1	0
142	Invited commentary. Journal of Vascular Surgery: Venous and Lymphatic Disorders, 2013, 1, 25.	1.6	0
143	Reply. Journal of Vascular Surgery: Venous and Lymphatic Disorders, 2014, 2, 121.	1.6	0
144	SS23 Clinical Outcomes and Cost Effectiveness of Initial Treatment Strategies for Non-Embollic Acute Limb Ischemia in Real-Life Clinical Settings. Journal of Vascular Surgery, 2014, 59, 33S.	1.1	0

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145	PC186. Cost of Initial Treatment Options for Claudication and Critical Limb Ischemia. Journal of Vascular Surgery, 2015, 61, 168S.	1.1	0
146	IP129. Modified MILLER Technique for Preferentially Directing Blood Flow in Dialysis Patients. Journal of Vascular Surgery, 2016, 63, 96S.	1.1	0
147	Transforming the best care into the standard for care. Journal of Vascular Surgery: Venous and Lymphatic Disorders, 2016, 4, 106-113.	1.6	0
148	RS08. Cilostazol Improves Maturation Rates and Durability of Vascular Access for Hemodialysis. Journal of Vascular Surgery, 2016, 63, 57S-58S.	1.1	0
149	Deep Venous Thrombosis After Lower Extremity Arterial Bypass is Associated with Higher Risk for Postoperative Complications. Journal of Vascular Surgery: Venous and Lymphatic Disorders, 2017, 5, 170.	1.6	0
150	Invited commentary. Journal of Vascular Surgery: Venous and Lymphatic Disorders, 2017, 5, 86-87.	1.6	0
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