# Michael S Conte

List of Publications by Year
in descending order



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|---|---|---|---|
| 163 papers | 11,927 citations | 34105 52 h-index | 28297 105 g-index |
| 165 all docs | 165 docs citations | 165 times ranked | 7779 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Pedal arterial calcification score is associated with the risk of major amputation in chronic limb-threatening ischemia. Journal of Vascular Surgery, 2022, 75, 270-278.e3. | 1.1 | 16 |
| 2 | Risk factors for venous thromboembolism after vascular surgery and implications for chemoprophylaxis strategies. Journal of Vascular Surgery: Venous and Lymphatic Disorders, 2022, 10, 585-593.e2. | 1.6 | 7 |
| 3 | A systematic review of patient-reported outcome measures patients with chronic limb-threatening ischemia. Journal of Vascular Surgery, 2022, 75, 1762-1775. | 1.1 | 7 |
| 4 | Patient-Reported Outcome Measures in Symptomatic, Nonâ€“Limb-Threatening Peripheral Artery Disease: A State-of-the-Art Review. Circulation: Cardiovascular Interventions, 2022, 15, CIRCINTERVENTIONS121011320. | 3.9 | 5 |
| 5 | 17R/S-Benzo-RvD1, a synthetic resolvin D1 analogue, attenuates neointimal hyperplasia in a rat model of acute vascular injury. PLoS ONE, 2022, 17, e0264217. | 2.5 | 4 |
| 6 | Analysis of a Machine Learningâ€“Based Risk Stratification Scheme for Chronic Limb-Threatening Ischemia. JAMA Network Open, 2022, 5, e223424. | 5.9 | 3 |
| 7 | Applicability of the Vascular Quality Initiative mortality prediction model for infrainguinal revascularization in a tertiary limb preservation center population. Journal of Vascular Surgery, 2022, 76, 505-512.e2. | 1.1 | 6 |
| 8 | Society for Vascular Surgery appropriate use criteria for management of intermittent claudication. Journal of Vascular Surgery, 2022, 76, 3-22.e1. | 1.1 | 37 |
| 9 | Peripheral arterial disease (pathophysiology, presentation, prevention/management). , 2022, , 361-375. | | 0 |
| 10 | Pedal arterial calcification score is associated with hemodynamic change and major amputation after infrainguinal revascularization for chronic limb-threatening ischemia. Journal of Vascular Surgery, 2022, 76, 1688-1697.e3. | 1.1 | 10 |
| 11 | Meaningful change in 6-minute walk in people with peripheral artery disease. Journal of Vascular Surgery, 2021, 73, 267-276.e1. | 1.1 | 36 |
| 12 | A novel preoperative risk score for nonhome discharge after elective thoracic endovascular aortic repair. Journal of Vascular Surgery, 2021, 73, 1549-1556. | 1.1 | 3 |
| 13 | Living in a Food Desert is Associated with 30-day Readmission after Revascularization for Chronic Limb-Threatening Ischemia. Annals of Vascular Surgery, 2021, 70, 36-42. | 0.9 | 10 |
| 14 | A limb is a peninsula and no clinician is an island: Introducing the American Limb Preservation Society (ALPS). Foot & Ankle Surgery Techniques, Reports & Cases, 2021, 1, 100005. | 0.1 | 2 |
| 15 | Closure device use for common femoral artery antegrade access is higher risk than retrograde access. Annals of Vascular Surgery, 2021, 76, 49-58. | 0.9 | 3 |
| 16 | Endovascular interventions for claudication do not meet minimum standards for the Society for Vascular Surgery efficacy guidelines. Journal of Vascular Surgery, 2021, 73, 1693-1700.e3. | 1.1 | 25 |
| 17 | The Global Limb Anatomic Staging System is associated with outcomes of infrainguinal revascularization in chronic limb threatening ischemia. Journal of Vascular Surgery, 2021, 73, 2009-2020.e4. | 1.1 | 23 |
| 18 | Advances in Revascularization for Peripheral Artery Disease: Revascularization in PAD. Circulation Research, 2021, 128, 1885-1912. | 4.5 | 77 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | Precision Medicine Enables More TNM-Like Staging in Patients With Chronic Limb Threatening Ischemia. Frontiers in Cardiovascular Medicine, 2021, 8, 709904. | 2.4 | 3 |
| 20 | Depression Predicts Non-Home Discharge After Abdominal Aortic Aneurysm Repair. Annals of Vascular Surgery, 2021, 74, 131-140. | 0.9 | 8 |
| 21 | Patients with depression are less likely to go home after critical limb revascularization. Journal of Vascular Surgery, 2021, 74, 178-186.e2. | 1.1 | 10 |
| 22 | Effect of Rivaroxaban and Aspirin in Patients With Peripheral Artery Disease Undergoing Surgical Revascularization: Insights From the VOYAGER PAD Trial. Circulation, 2021, 144, 1104-1116. | 1.6 | 25 |
| 23 | The Global Limb Anatomic Staging System (GLASS) for CLTI: Improving Inter-Observer Agreement. Journal of Clinical Medicine, 2021, 10, 3454. | 2.4 | 14 |
| 24 | Invasive treatment of claudication: Time for better measures and better controls. Journal of Vascular Surgery, 2021, 74, 505. | 1.1 | 1 |
| 25 | Contemporary Experience with Paravisceral Aortic Aneurysm (PVAAA) Repair in a Tertiary Center. Annals of Vascular Surgery, 2021, 75, 368-379. | 0.9 | 4 |
| 26 | A critical appraisal of registry-based objective performance goals in peripheral arterial disease. Journal of Vascular Surgery, 2021, 74, 1008-1012. | 1.1 | 3 |
| 27 | Understanding value and patient complexity among common inpatient vascular surgery procedures. Journal of Vascular Surgery, 2021, 74, 1343-1353.e2. | 1.1 | 1 |
| 28 | Risk score for nonhome discharge after lower extremity bypass. Journal of Vascular Surgery, 2020, 71, 889-895. | 1.1 | 5 |
| 29 | Validation of randomized controlled trial-derived models for the prediction of postintervention outcomes in chronic limb-threatening ischemia. Journal of Vascular Surgery, 2020, 71, 869-879. | 1.1 | 7 |
| 30 | Reply. Journal of Vascular Surgery, 2020, 71, 348-349. | 1.1 | 0 |
| 31 | Appropriate use of revascularization for claudication. Journal of Vascular Surgery, 2020, 71, 131. | 1.1 | 2 |
| 32 | Comparing 6-minute walk versus treadmill walking distance as outcomes in randomized trials of peripheral artery disease. Journal of Vascular Surgery, 2020, 71, 988-1001. | 1.1 | 25 |
| 33 | Oral Resolvin D1 attenuates early inflammation but not intimal hyperplasia in a rat carotid angioplasty model. Prostaglandins and Other Lipid Mediators, 2020, 146, 106401. | 1.9 | 9 |
| 34 | Impact of the coronavirus disease 2019 pandemic on an academic vascular practice and a multidisciplinary limb preservation program. Journal of Vascular Surgery, 2020, 72, 1850-1855. | 1.1 | 30 |
| 35 | Patient complexity by surgical specialty does not correlate with work relative value units. Surgery, 2020, 168, 371-378. | 1.9 | 21 |
| 36 | External validation of the Vascular Quality Initiative prediction model for survival in no-option chronic limb-threatening ischemia patients. Journal of Vascular Surgery, 2020, 72, 1659-1666.e1. | 1.1 | 10 |

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| 37 | Increased Reintervention After Infrainguinal Revascularization for Chronic Limb-Threatening Ischemia in Women. Annals of Vascular Surgery, 2020, 69, 307-316. | 0.9 | 6 |
| 38 | Editor's Choice â€“ Relationship Between Global Limb Anatomic Staging System (GLASS) and Clinical Outcomes Following Revascularisation for Chronic Limb Threatening Ischaemia in the Bypass Versus Angioplasty in Severe Ischaemia of the Leg (BASIL)-1 Trial. European Journal of Vascular and Endovascular Surgery, 2020, 60, 687-695. | 1.5 | 43 |
| 39 | Specialized pro-resolving lipid mediators in cardiovascular disease, diagnosis, and therapy. Advanced Drug Delivery Reviews, 2020, 159, 170-179. | 13.7 | 22 |
| 40 | Treatment With a Marine Oil Supplement Alters Lipid Mediators and Leukocyte Phenotype in Healthy Patients and Those With Peripheral Artery Disease. Journal of the American Heart Association, 2020, 9, e016113. | 3.7 | 27 |
| 41 | Clinical Effectiveness and Resource Utilization of Surgery versus Endovascular Therapy for Chronic Limbâ€“Threatening Ischemia. Annals of Vascular Surgery, 2020, 68, 510-521. | 0.9 | 0 |
| 42 | Reply. Journal of Vascular Surgery, 2020, 72, 1831-1832. | 1.1 | 0 |
| 43 | Pedal Arterial Calcification Score Correlates With Risk of Major Amputation in Chronic Limb-Threatening Ischemia. Journal of Vascular Surgery, 2020, 72, e337. | 1.1 | 3 |
| 44 | Implementing global chronic limb-threatening ischemia guidelines in clinical practice: Utility of the Society for Vascular Surgery Threatened Limb Classification System (WIfI). Journal of Vascular Surgery, 2020, 72, 1451-1452. | 1.1 | 10 |
| 45 | Association of Health Status Scores With Cardiovascular and Limb Outcomes in Patients With Symptomatic Peripheral Artery Disease: Insights From the EUCLID (Examining Use of Ticagrelor in) Tj ETQq1 1 0.784314 rgBT /Overlock e016573. | 3.7 | 7 |
| 46 | Circulating exosomes from patients with peripheral artery disease influence vascular cell migration and contain distinct microRNA cargo. JVS Vascular Science, 2020, 1, 28-41. | 1.1 | 23 |
| 47 | Antegrade common femoral artery closure device use is associated with decreased complications. Journal of Vascular Surgery, 2020, 72, 1610-1617.e1. | 1.1 | 9 |
| 48 | Where do We Go to in the Treatment of Acute Limb Ischaemia?. European Journal of Vascular and Endovascular Surgery, 2020, 59, 171-172. | 1.5 | 1 |
| 49 | Natural history of acute pediatric iliofemoral artery thrombosis treated with anticoagulation. Journal of Vascular Surgery, 2020, 72, 2027-2034. | 1.1 | 4 |
| 50 | Building a Global Alliance in Vascular Surgery. European Journal of Vascular and Endovascular Surgery, 2019, 58, 318-319. | 1.5 | 2 |
| 51 | Critical review and evidence implications of paclitaxel drug-eluting balloons and stents in peripheral artery disease. Journal of Vascular Surgery, 2019, 70, 3-7. | 1.1 | 26 |
| 52 | Building a global alliance in vascular surgery. Journal of Vascular Surgery, 2019, 70, 663-664. | 1.1 | 2 |
| 53 | Global vascular guidelines on the management of chronic limb-threatening ischemia. Journal of Vascular Surgery, 2019, 69, 3S-125S.e40. | 1.1 | 841 |
| 54 | A systematic review and meta-analysis of revascularization outcomes of infrainguinal chronic limb-threatening ischemia. European Journal of Vascular and Endovascular Surgery, 2019, 58, S110-S119. | 1.5 | 32 |

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|---|---|---|---|
| 55 | Global Vascular Guidelines on the Management of Chronic Limb-Threatening Ischemia. European Journal of Vascular and Endovascular Surgery, 2019, 58, S1-S109.e33. | 1.5 | 741 |
| 56 | A systematic review and meta-analysis of revascularization outcomes of infrainguinal chronic limb-threatening ischemia. Journal of Vascular Surgery, 2019, 69, 126S-136S. | 1.1 | 69 |
| 57 | Survival prediction in patients with chronic limb-threatening ischemia who undergo infrainguinal revascularization. European Journal of Vascular and Endovascular Surgery, 2019, 58, S120-S134.e3. | 1.5 | 23 |
| 58 | Using the Society for Vascular Surgery Wound, Ischemia, and foot Infection classification to identify patients most likely to benefit from revascularization. Journal of Vascular Surgery, 2019, 70, 776-785.e1. | 1.1 | 26 |
| 59 | Fish Oil Increases Specialized Pro-resolving Lipid Mediators in PAD (The OMEGA-PAD II Trial). Journal of Surgical Research, 2019, 238, 164-174. | 1.6 | 38 |
| 60 | Survival prediction in patients with chronic limb-threatening ischemia who undergo infrainguinal revascularization. Journal of Vascular Surgery, 2019, 69, 137S-151S.e3. | 1.1 | 60 |
| 61 | Interventions for lower extremity peripheral artery disease. Nature Reviews Cardiology, 2018, 15, 332-350. | 13.7 | 69 |
| 62 | Effect of a Home-Based Exercise Intervention of Wearable Technology and Telephone Coaching on Walking Performance in Peripheral Artery Disease. JAMA - Journal of the American Medical Association, 2018, 319, 1665. | 7.4 | 151 |
| 63 | Resolvin D1 decreases abdominal aortic aneurysm formation by inhibiting NETosis in a mouse model. Journal of Vascular Surgery, 2018, 68, 93S-103S. | 1.1 | 48 |
| 64 | A systematic review and meta-analysis of revascularization outcomes of infrainguinal chronic limb-threatening ischemia. Journal of Vascular Surgery, 2018, 68, 624-633. | 1.1 | 133 |
| 65 | Prognostic value of the Society for Vascular Surgery Wound, Ischemia, and foot Infection (WIfI) classification in patients with no-option chronic limb-threatening ischemia. Journal of Vascular Surgery, 2018, 68, 1104-1113.e1. | 1.1 | 21 |
| 66 | Perivascular delivery of resolvin D1 inhibits neointimal hyperplasia in a rabbit vein graft model. Journal of Vascular Surgery, 2018, 68, 188S-200S.e4. | 1.1 | 31 |
| 67 | Pro-resolving lipid mediators in vascular disease. Journal of Clinical Investigation, 2018, 128, 3727-3735. | 8.2 | 58 |
| 68 | Perivascular delivery of resolvin D1 inhibits neointimal hyperplasia in a rat model of arterialÂinjury. Journal of Vascular Surgery, 2017, 65, 207-217.e3. | 1.1 | 49 |
| 69 | Cryopreserved saphenous vein as a last-ditch conduit for limb salvage. Journal of Vascular Surgery, 2017, 66, 844-849. | 1.1 | 27 |
| 70 | Biosynthesis of proresolving lipid mediators by vascular cells and tissues. FASEB Journal, 2017, 31, 3393-3402. | 0.5 | 41 |
| 71 | Data, guidelines, and practice of revascularization for claudication. Journal of Vascular Surgery, 2017, 66, 911-915. | 1.1 | 8 |
| 72 | Determinants of midterm functional outcomes, wound healing, and resources used in a hospital-based limb preservation program. Journal of Vascular Surgery, 2017, 66, 1765-1774. | 1.1 | 30 |

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|---|---|---|---|
| 73 | Relationship between the omega-3 index and specialized pro-resolving lipid mediators in patients with peripheral arterial disease taking fish oil supplements. Journal of Clinical Lipidology, 2017, 11, 1289-1295. | 1.5 | 19 |
| 74 | Resolution of vascular injury: Specialized lipid mediators and their evolving therapeutic implications. Molecular Aspects of Medicine, 2017, 58, 72-82. | 6.4 | 48 |
| 75 | Novel association between bone mineral density scores and the prevalence of peripheral artery disease in both sexes. Vascular Medicine, 2017, 22, 13-20. | 1.5 | 12 |
| 76 | Ticagrelor Compared With Clopidogrel in Patients With Prior Lower Extremity Revascularization for Peripheral Artery Disease. Circulation, 2017, 135, 241-250. | 1.6 | 111 |
| 77 | Unidirectional and sustained delivery of the proresolving lipid mediator resolvin D1 from a biodegradable thin film device. Journal of Biomedical Materials Research - Part A, 2017, 105, 31-41. | 4.0 | 23 |
| 78 | Aspirin-triggered resolvin D1 attenuates PDGF-induced vascular smooth muscle cell migration via the cyclic adenosine monophosphate/protein kinase A (cAMP/PKA) pathway. PLoS ONE, 2017, 12, e0174936. | 2.5 | 30 |
| 79 | Society for Vascular Surgery limb stage and patient risk correlate with outcomes in an amputation prevention program. Journal of Vascular Surgery, 2016, 63, 1563-1573.e2. | 1.1 | 77 |
| 80 | Design and Rationale of the Best Endovascular Versus Best Surgical Therapy for Patients With Critical Limb Ischemia (BESTâ€CLI) Trial. Journal of the American Heart Association, 2016, 5, . | 3.7 | 158 |
| 81 | Dâ€series resolvins inhibit murine abdominal aortic aneurysm formation and increase M2 macrophage polarization. FASEB Journal, 2016, 30, 4192-4201. | 0.5 | 88 |
| 82 | Critical Limb Ischemia: Current Trends and Future Directions. Journal of the American Heart Association, 2016, 5, . | 3.7 | 167 |
| 83 | Predictors of major amputation despite patent bypass grafts. Journal of Vascular Surgery, 2016, 63, 1279-1288. | 1.1 | 27 |
| 84 | Reversible cerebral vasoconstriction syndrome is a rare cause of stroke after carotid endarterectomy. Journal of Vascular Surgery, 2016, 64, 1847-1850. | 1.1 | 12 |
| 85 | Bypass surgery versus endovascular interventions in severe or critical limb ischemia. Journal of Vascular Surgery, 2016, 63, 244-253.e11. | 1.1 | 64 |
| 86 | Abstract 314: Development of a Nanotube-coated Nitinol Stent for Delivery of Resolvin D1. Arteriosclerosis, Thrombosis, and Vascular Biology, 2016, 36, . | 2.4 | 0 |
| 87 | Primary Stenting in Femoropopliteal Occlusive Diseaseã€€â€“ What Is the Appropriate Role? â€“. Circulation Journal, 2015, 79, 704-711. | 1.6 | 10 |
| 88 | Shortâ€Term, Highâ€Dose Fish Oil Supplementation Increases the Production of Omegaâ€3 Fatty Acidâ€“Derived Mediators in Patients With Peripheral Artery Disease (the OMEGAâ€PAD I Trial). Journal of the American Heart Association, 2015, 4, e002034. | 3.7 | 64 |
| 89 | Functional Outcomes After Lower Extremity Revascularization in Nursing Home Residents. JAMA Internal Medicine, 2015, 175, 951. | 5.1 | 42 |
| 90 | Risk Factors for 30-Day Hospital Readmission in Patients Undergoing Treatment for Peripheral Artery Disease. Vascular and Endovascular Surgery, 2015, 49, 69-74. | 0.7 | 15 |

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| 91 | 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 |
| 92 | A systematic review for the screening for peripheral arterial disease in asymptomatic patients. Journal of Vascular Surgery, 2015, 61, 42S-53S. | 1.1 | 87 |
| 93 | A systematic review of treatment of intermittent claudication in the lower extremities. Journal of Vascular Surgery, 2015, 61, 54S-73S. | 1.1 | 86 |
| 94 | Introduction. Journal of Vascular Surgery, 2015, 61, 1S. | 1.1 | 69 |
| 95 | Evaluation and Treatment of Patients With Lower Extremity Peripheral ArteryÂDisease. Journal of the American College of Cardiology, 2015, 65, 931-941. | 2.8 | 269 |
| 96 | Surgical Intervention for Peripheral Arterial Disease. Circulation Research, 2015, 116, 1614-1628. | 4.5 | 99 |
| 97 | The vascular surgeon-scientist: A 15-year report of the Society for Vascular Surgery Foundation/National Heart, Lung, and Blood Institute-mentored Career Development Award Program. Journal of Vascular Surgery, 2015, 61, 1050-1057.e3. | 1.1 | 21 |
| 98 | Systemic delivery of proresolving lipid mediators resolvin D <sub>2</sub> and maresin 1 attenuates intimal hyperplasia in mice. FASEB Journal, 2015, 29, 2504-2513. | 0.5 | 88 |
| 99 | The natural history of untreated severe or critical limb ischemia. Journal of Vascular Surgery, 2015, 62, 1642-1651.e3. | 1.1 | 271 |
| 100 | Nonrevascularization-based treatments in patients with severe or critical limb ischemia. Journal of Vascular Surgery, 2015, 62, 1330-1339.e13. | 1.1 | 27 |
| 101 | Analysis of nutritional habits and intake of polyunsaturated fatty acids in veterans with peripheral arterial disease. Vascular Medicine, 2015, 20, 432-438. | 1.5 | 10 |
| 102 | Outcomes of Neuroischemic Wounds Treated by a Multidisciplinary Amputation Prevention Service. Annals of Vascular Surgery, 2015, 29, 534-542. | 0.9 | 56 |
| 103 | Advancing beyond the â€œheart-healthy dietâ€•for peripheral arterial disease. Journal of Vascular Surgery, 2015, 61, 265-274. | 1.1 | 39 |
| 104 | Vein graft failure. Journal of Vascular Surgery, 2015, 61, 203-216. | 1.1 | 110 |
| 105 | Abstract 285: Rapid Change In Red Blood Cell PUFA Composition With High-dose Fish Oil Supplementation In Patients With Peripheral Artery Disease (PAD).. Arteriosclerosis, Thrombosis, and Vascular Biology, 2015, 35, . | 2.4 | 0 |
| 106 | The Pro-Resolving Lipid Mediator Maresin 1 (MaR1) Attenuates Inflammatory Signaling Pathways in Vascular Smooth Muscle and Endothelial Cells. PLoS ONE, 2014, 9, e113480. | 2.5 | 79 |
| 107 | Relationship between kidney disease and endothelial function in peripheral artery disease. Journal of Vascular Surgery, 2014, 60, 1605-1611. | 1.1 | 10 |
| 108 | Clinical Trials in Peripheral Vascular Disease. Circulation, 2014, 130, 1812-1819. | 1.6 | 40 |

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| 109 | Safety and feasibility of adjunctive dexamethasone infusion into the adventitia of the femoropopliteal artery following endovascular revascularization. Journal of Vascular Surgery, 2014, 59, 1016-1024. | 1.1 | 35 |
| 110 | Short-term physical inactivity impairs vascular function. Journal of Surgical Research, 2014, 190, 672-682. | 1.6 | 76 |
| 111 | The Society for Vascular Surgery Lower Extremity Threatened Limb Classification System: Risk stratification based on Wound, Ischemia, and foot Infection (WIfI). Journal of Vascular Surgery, 2014, 59, 220-234.e2. | 1.1 | 1,106 |
| 112 | Clinical correlates of red blood cell omega-3 fatty acid content in male veterans with peripheral arterial disease. Journal of Vascular Surgery, 2014, 60, 1325-1331. | 1.1 | 9 |
| 113 | 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 |
| 114 | Vitamin D deficiency is associated with mortality and adverse vascular access outcomes in patients with end-stage renal disease. Journal of Vascular Surgery, 2014, 60, 176-183. | 1.1 | 17 |
| 115 | Abstract 134: Short-Term, High-Dose Fish Oil Supplementation Increases the Production of Downstream n-3 Fatty Acid Metabolites in Patients With Peripheral Artery Disease. Arteriosclerosis, Thrombosis, and Vascular Biology, 2014, 34, . | 2.4 | 0 |
| 116 | Abstract 318: Determinants of Red Blood Cell Omega-3-Fatty Acid Content in Patients With Peripheral Arterial Disease. Arteriosclerosis, Thrombosis, and Vascular Biology, 2014, 34, . | 2.4 | 0 |
| 117 | Critical appraisal of surgical revascularization for critical limb ischemia. Journal of Vascular Surgery, 2013, 57, 8S-13S. | 1.1 | 78 |
| 118 | Thirty-day vein remodeling is predictive of midterm graft patency after lower extremity bypass. Journal of Vascular Surgery, 2013, 57, 9-18. | 1.1 | 32 |
| 119 | Growing Impact of Restenosis on the Surgical Treatment of Peripheral Arterial Disease. Journal of the American Heart Association, 2013, 2, e000345. | 3.7 | 52 |
| 120 | A single nucleotide polymorphism in the p27Kip1 gene is associated with primary patency of lower extremity vein bypass grafts. Journal of Vascular Surgery, 2013, 57, 1179-1185.e2. | 1.1 | 18 |
| 121 | Dâ€series resolvin attenuates vascular smooth muscle cell activation and neointimal hyperplasia following vascular injury. FASEB Journal, 2013, 27, 2220-2232. | 0.5 | 112 |
| 122 | Abstract 17: The Association Between Erythrocyte n-3 Polyunsaturated Fatty Acids (n-3 PUFAs) Content and Inflammation in Male Patients With Peripheral Artery Disease (PAD). Arteriosclerosis, Thrombosis, and Vascular Biology, 2013, 33, . | 2.4 | 0 |
| 123 | Abstract 251: Effects of n-3 Fatty Acids Supplementation on Endothelial Function and Inflammation in Peripheral Artery Disease: The OMEGA-PAD Trial. Arteriosclerosis, Thrombosis, and Vascular Biology, 2013, 33, . | 2.4 | 0 |
| 124 | Risk factors for clinical failure after stent graft treatment for femoropopliteal occlusive disease. Journal of Vascular Surgery, 2012, 56, 998-1007.e1. | 1.1 | 32 |
| 125 | An integrated biochemical prediction model of all-cause mortality in patients undergoing lower extremity bypass surgery for advanced peripheral artery disease. Journal of Vascular Surgery, 2012, 56, 686-695. | 1.1 | 31 |
| 126 | Diabetic Revascularization: Endovascular Versus Open Bypassâ€"Do We Have the Answer?. Seminars in Vascular Surgery, 2012, 25, 108-114. | 2.8 | 51 |

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|---|---|---|---|
| 127 | Acute Limb Ischemia. New England Journal of Medicine, 2012, 366, 2198-2206. | 27.0 | 273 |
| 128 | Chemical Mediators of Inflammation and Resolution in Post-Operative Abdominal Aortic Aneurysm Patients. Inflammation, 2012, 35, 98-113. | 3.8 | 49 |
| 129 | Influence of diabetes and perivascular allogeneic endothelial cell implants on arteriovenous fistula remodeling. Journal of Vascular Surgery, 2011, 54, 1383-1389. | 1.1 | 39 |
| 130 | Discussion: Open Surgical Revascularization for Wound Healing: Past Performance and Future Directions; and Discussion: Critical Evaluation of Endovascular Surgery for Limb Salvage. Plastic and Reconstructive Surgery, 2011, 127, 174S-176S. | 1.4 | 1 |
| 131 | Challenges of Distal Bypass Surgery in Patients with Diabetes. Journal of the American Podiatric Medical Association, 2010, 100, 429-438. | 0.3 | 8 |
| 132 | Understanding Objective Performance Goals for Critical Limb Ischemia Trials. Seminars in Vascular Surgery, 2010, 23, 129-137. | 2.8 | 75 |
| 133 | Bypass versus Angioplasty in Severe Ischaemia of the Leg (BASIL) and the (hoped for) dawn of evidence-based treatment for advanced limb ischemia. Journal of Vascular Surgery, 2010, 51, 69S-75S. | 1.1 | 103 |
| 134 | Challenges of distal bypass surgery in patients with diabetes: Patient selection, techniques, and outcomes. Journal of Vascular Surgery, 2010, 52, 96S-103S. | 1.1 | 40 |
| 135 | Aspirin-Triggered Lipoxin and Resolvin E1 Modulate Vascular Smooth Muscle Phenotype and Correlate with Peripheral Atherosclerosis. American Journal of Pathology, 2010, 177, 2116-2123. | 3.8 | 178 |
| 136 | Disparity in Outcomes of Surgical Revascularization for Limb Salvage. Circulation, 2009, 119, 123-130. | 1.6 | 165 |
| 137 | Technical Factors in Lower-Extremity Vein Bypass Surgery: How Can We Improve Outcomes?. Seminars in Vascular Surgery, 2009, 22, 227-233. | 2.8 | 36 |
| 138 | Multicenter phase I/II trial of the safety of allogeneic endothelial cell implants after the creation of arteriovenous access for hemodialysis use: The V-HEALTH study. Journal of Vascular Surgery, 2009, 50, 1359-1368.e1. | 1.1 | 71 |
| 139 | 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 |
| 140 | Statins are independently associated with reduced mortality in patients undergoing infrainguinal bypass graft surgery for critical limb ischemia. Journal of Vascular Surgery, 2008, 47, 774-781.e1. | 1.1 | 142 |
| 141 | Risk stratification in critical limb ischemia: Derivation and validation of a model to predict amputation-free survival using multicenter surgical outcomes data. Journal of Vascular Surgery, 2008, 48, 1464-1471. | 1.1 | 227 |
| 142 | C-reactive protein and vein graft disease: evidence for a direct effect on smooth muscle cell phenotype via modulation of PDGF receptor-Î². American Journal of Physiology - Heart and Circulatory Physiology, 2008, 295, H1132-H1140. | 3.2 | 16 |
| 143 | Molecular engineering of vein bypass grafts. Journal of Vascular Surgery, 2007, 45, A74-A81. | 1.1 | 32 |
| 144 | Superficial femoral artery percutaneous intervention is an effective strategy to optimize inflow for distal origin bypass grafts. Journal of Vascular Surgery, 2007, 45, 740-743. | 1.1 | 28 |

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|---|---|---|---|
| 145 | Elevated C-reactive protein levels are associated with postoperative events in patients undergoing lower extremity vein bypass surgery. Journal of Vascular Surgery, 2007, 45, 2-9. | 1.1 | 141 |
| 146 | Refinement of survival prediction in patients undergoing lower extremity bypass surgery: Stratification by chronic kidney disease classification. Journal of Vascular Surgery, 2007, 45, 944-952. | 1.1 | 125 |
| 147 | Technical factors affecting autogenous vein graft failure: Observations from a large multicenter trial. Journal of Vascular Surgery, 2007, 46, 1180-1190. | 1.1 | 211 |
| 148 | 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 |
| 149 | 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 |
| 150 | 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 |
| 151 | Survivin Regulation of Vascular Injury. Trends in Cardiovascular Medicine, 2006, 16, 114-117. | 4.9 | 15 |
| 152 | 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 |
| 153 | Regulation of Vein Graft Hyperplasia by Survivin, an Inhibitor of Apoptosis Protein. Arteriosclerosis, Thrombosis, and Vascular Biology, 2005, 25, 2081-2087. | 2.4 | 46 |
| 154 | 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 |
| 155 | Survivin expression is up-regulated in vascular injury and identifies a distinct cellular phenotype. Journal of Vascular Surgery, 2005, 41, 682-690. | 1.1 | 30 |
| 156 | Statin therapy is associated with improved patency of autogenous infrainguinal bypass grafts. Journal of Vascular Surgery, 2004, 39, 1178-1185. | 1.1 | 168 |
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