## Sandro Lepidi

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Early and midterm outcomes following open surgical conversion after failed endovascular aneurysm repair from the "ltalian North-easT RegIstry of surgical Conversion AfTer Evar―(INTRICATE). Journal of Vascular Surgery, 2022, 75, 153-161.e2.	0.6	13
2	Impact of Proximal Neck Anatomy on Short-Term and Mid-Term Outcomes After Treatment of Abdominal Aortic Aneurysms With New-Generation Low-Profile Endografts. Results From the Multicentric "ITAlian North-East Registry of ENDOvascular Aortic Repair With the BOltOn Treo Endograft (ITA-ENDOBOOT)― Annals of Vascular Surgery, 2022, 80, 37-49.	0.4	7
3	Peri-Operative Management of Patients Undergoing Fenestrated-Branched Endovascular Repair for Juxtarenal, Pararenal and Thoracoabdominal Aortic Aneurysms: Preventing, Recognizing and Treating Complications to Improve Clinical Outcomes. Journal of Personalized Medicine, 2022, 12, 1018.	1.1	8
4	HELICAL FLOW CHANNEL AND HELICAL VORTICES IN ABDOMINAL AORTIC ANEURYSM: ARE THEY TWIRLING TOWARDS RUPTURE?. European Journal of Vascular and Endovascular Surgery, 2022, , .	0.8	0
5	Propensity-Matched Comparison of Endovascular versus Open Reconstruction for TASC-II C/D Aortolliac Occlusive Disease. A Ten-Year Single-Center Experience with Self-Expanding Covered Stents. Annals of Vascular Surgery, 2021, 71, 84-95.	0.4	12
6	Surgical "New Aortic Carrefour Technique―for Late Open Conversion After Endovascular Aortic Repair. Annals of Vascular Surgery, 2021, 70, 434-443.	0.4	4
7	Narrative review on endovascular techniques for left subclavian artery revascularization during thoracic endovascular aortic repair and risk factors for postoperative stroke. Interactive Cardiovascular and Thoracic Surgery, 2021, 32, 764-772.	0.5	29
8	Juxtarenal Aortic Aneurysm: Are We Ready for a Randomised Trial on Open versus Endovascular Repair?. European Journal of Vascular and Endovascular Surgery, 2020, 59, 50.	0.8	0
9	Novel Application of Custom-Made Stent Grafts with Inner Branches for Secondary Treatment After Stent Graft Migration of Previous Infrarenal Endovascular Aortic Repair. Annals of Vascular Surgery, 2020, 66, 665.e9-665.e15.	0.4	2
10	The Relationship Between Shaggy Aorta and Embolic Complications After Thoracic Endovascular Aneurysm Repair: Can We Smooth the Rough Covering?. European Journal of Vascular and Endovascular Surgery, 2020, 60, 67.	0.8	3
11	Management of abdominal aortic prosthetic graft and endograft infections. A multidisciplinary update. Journal of Infection and Chemotherapy, 2019, 25, 669-680.	0.8	32
12	Current Status of Endovascular Preservation of the Internal Iliac Artery with Iliac Branch Devices (IBD). CardioVascular and Interventional Radiology, 2019, 42, 935-948.	0.9	32
13	Treatment of Thoracic and Thoraco-abdominal Aortic Pathology in the Endovascular Era. European Journal of Vascular and Endovascular Surgery, 2019, 57, 473-474.	0.8	1
14	ls TEVAR a Safe Approach for the Treatment of Mycotic Thoracic Aortic Aneurysms?. European Journal of Vascular and Endovascular Surgery, 2019, 57, 247.	0.8	0
15	Commentary on "Efficient Differentiation of Bone Marrow Mesenchymal Stem Cells into Endothelial Cells inÂvitro― European Journal of Vascular and Endovascular Surgery, 2018, 55, 266.	0.8	3
16	Should We Look Differently at Aortic Aneurysm in Women?. European Journal of Vascular and Endovascular Surgery, 2018, 56, 441.	0.8	1
17	lliac Artery Stenting Combined with Ipsilateral Open Femoro-Popliteal Revascularization and Its Effect on Bypass Patency. Annals of Vascular Surgery, 2017, 44, 282-288.	0.4	4
18	Definition of Type II Endoleak Risk Based on Preoperative Anatomical Characteristics. Journal of Endovascular Therapy, 2017, 24, 566-572.	0.8	25

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19	Combination of Chimneys and Fenestrated Endografts in the Treatment of Complex Aortic Aneurysms. Journal of Endovascular Therapy, 2017, 24, 575-583.	0.8	3
20	Growth factors and experimental arterial grafts. Journal of Vascular Surgery, 2016, 64, 1444-1449.	0.6	13
21	Commentary on â€~A Comparison of Accuracy of Image- versus Hardware-based Tracking Technologies in 3D Fusion in Aortic Endografting'. European Journal of Vascular and Endovascular Surgery, 2016, 52, 332.	0.8	0
22	Commentary on â€~Self Referral to the NHS Abdominal Aortic Aneurysm Screening Programme'. European Journal of Vascular and Endovascular Surgery, 2016, 52, 322.	0.8	0
23	Carotid aneurism with acute dissection: an unusual case of IgG4-related diseases. Cardiovascular Pathology, 2016, 25, 59-62.	0.7	16
24	Outcomes of endovascular aneurysm repair with contemporary volume-dependent sac embolization in patients at risk for type II endoleak. Journal of Vascular Surgery, 2016, 63, 32-38.	0.6	56
25	Thirty-day Outcome of Delayed Versus Early Management of Symptomatic Carotid Stenosis. Annals of Vascular Surgery, 2015, 29, 977-984.	0.4	9
26	Intentional coverage of the left subclavian artery during endovascular repair of traumatic descending thoracic aortic transection. Journal of Vascular Surgery, 2013, 57, 684-690.e1.	0.6	43
27	Hyaluronic acid biodegradable material for reconstruction of vascular wall: A preliminary study in rats. Microsurgery, 2011, 31, 138-145.	0.6	10
28	Hyaluronanâ€based scaffold for <i>in vivo</i> regeneration of the rat vena cava: Preliminary results in an animal model. Journal of Biomedical Materials Research - Part A, 2010, 93A, 1289-1296.	2.1	19
29	Hybrid endovascular treatment of aneurysm degeneration in a rare right-aortic arch anomaly with Kommerell diverticulum. Journal of Vascular Surgery, 2009, 50, 903-906.	0.6	34
30	Does the type of carotid artery closure influence the management of recurrent carotid artery stenosis? Results of a 6-year prospective comparative study. Surgery, 2008, 143, 51-57.	1.0	10
31	Thoracic aorta endograft as an adjunct to resection of a locally invasive tumor: A new indication to endograft. Journal of Vascular Surgery, 2008, 47, 868-870.	0.6	29
32	Neoarteries grown in vivo using a tissueâ€engineered hyaluronanâ€based scaffold. FASEB Journal, 2008, 22, 2853-2861.	0.2	63
33	In vivo regeneration of smallâ€diameter (2 mm) arteries using a polymer scaffold. FASEB Journal, 2006, 20, 103-105.	0.2	45
34	Is Contralateral Carotid Artery Occlusion a Risk Factor for Carotid Endarterectomy?. Annals of Vascular Surgery, 2005, 19, 882-889.	0.4	23
35	Open repair versus endovascular treatment for asymptomatic popliteal artery aneurysm: Results of a prospective randomized study. Journal of Vascular Surgery, 2005, 42, 185-193.	0.6	172
36	Popliteal-to-Distal Bypass for Limb Salvage. Annals of Vascular Surgery, 2004, 18, 321-328.	0.4	27

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37	Primitive proatlantal intersegmental artery and carotid endarterectomy. Journal of Vascular Surgery, 2004, 39, 691.	0.6	20
38	Suprarenal Fixation of Endograft in Abdominal Aortic Aneurysm Treatment. Annals of Surgery, 2004, 240, 169-178.	2.1	22
39	Prospective, randomized study of external jugular vein patch versus polytetrafluoroethylene patch during carotid endarterectomy: perioperative and long-term results. Journal of Vascular Surgery, 2003, 38, 1232-1240.	0.6	38
40	Simultaneous surgical treatment of abdominal aortic aneurysm and carcinoma of the bladder. Journal of Vascular Surgery, 2003, 37, 607-614.	0.6	20
41	MMP9 production by human monocyte-derived macrophages is decreased on polymerized type I collagen. Journal of Vascular Surgery, 2001, 34, 1111-1118.	0.6	53
42	Formation of myointimal hyperplasia and cytokine production in experimental vein grafts. Surgery, 1998, 123, 461-469.	1.0	43
43	Growth factor production after polytetrafluoroethylene and vein arterial grafting: an experimental study. Journal of Vascular Surgery, 1996, 23, 453-460.	0.6	9
44	Progression and regression of myointimal hyperplasia in experimental vein grafts depends on platelet-derived growth factor and basic fibroblastic growth factor production. Journal of Vascular Surgery, 1996, 23, 568-575.	0.6	44
45	The degree of porosity influences the release of growth factors by healing polytetrafluoroethylene (PTFE) grafts. European Journal of Vascular and Endovascular Surgery, 1996, 11, 36-41.	0.8	6
46	bFGF release is dependent on flow conditions in experimental vein grafts. European Journal of Vascular and Endovascular Surgery, 1995, 10, 450-458.	0.8	5
47	Shear stress induces changes in the morphology and cytoskeleton organisation of arterial endothelial cells. European Journal of Vascular and Endovascular Surgery, 1995, 9, 86-92.	0.8	53
48	Shear stress influences the release of platelet derived growth factor and basic fibroblast growth factor by arterial smooth muscle cells. European Journal of Vascular Surgery, 1994, 8, 138-142.	0.9	46
49	Diagnosis of popliteal artery entrapment syndrome: The role of duplex scanning. Journal of Vascular Surgery, 1991, 13, 434-438.	0.6	78