

Paolo Zamboni

List of Publications by Year in descending order

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133
papers

6,256
citations

126858

33
h-index

71651

76
g-index

134
all docs

134
docs citations

134
times ranked

8635
citing authors

#	ARTICLE	IF	CITATIONS
1	Oxidative Stress and Neurodegenerative Diseases: A Review of Upstream and Downstream Antioxidant Therapeutic Options. <i>Current Neuropharmacology</i> , 2009, 7, 65-74.	1.4	2,701
2	A prospective open-label study of endovascular treatment of chronic cerebrospinal venous insufficiency. <i>Journal of Vascular Surgery</i> , 2009, 50, 1348-1358.e3.	0.6	350
3	Anomalous Venous Blood Flow and Iron Deposition in Multiple Sclerosis. <i>Journal of Cerebral Blood Flow and Metabolism</i> , 2009, 29, 1867-1878.	2.4	181
4	The Big Idea: Iron-dependent inflammation in venous disease and proposed parallels in multiple sclerosis. <i>Journal of the Royal Society of Medicine</i> , 2006, 99, 589-593.	1.1	174
5	Venous Collateral Circulation of the Extracranial Cerebrospinal Outflow Routes. <i>Current Neurovascular Research</i> , 2009, 6, 204-212.	0.4	98
6	Hemochromatosis C282Y gene mutation increases the risk of venous leg ulceration. <i>Journal of Vascular Surgery</i> , 2005, 42, 309-314.	0.6	89
7	Redox metals homeostasis in multiple sclerosis and amyotrophic lateral sclerosis: a review. <i>Cell Death and Disease</i> , 2018, 9, 348.	2.7	82
8	Hypoperfusion of brain parenchyma is associated with the severity of chronic cerebrospinal venous insufficiency in patients with multiple sclerosis: a cross-sectional preliminary report. <i>BMC Medicine</i> , 2011, 9, 22.	2.3	77
9	Circadian variation in spontaneous rupture of abdominal aorta. <i>Lancet</i> , The, 1999, 353, 643-644.	6.3	74
10	Efficacy and Safety of Extracranial Vein Angioplasty in Multiple Sclerosis. <i>JAMA Neurology</i> , 2018, 75, 35.	4.5	65
11	<i>In vivo</i> diabetic wound healing with nanofibrous scaffolds modified with gentamicin and recombinant human epidermal growth factor. <i>Journal of Biomedical Materials Research - Part A</i> , 2018, 106, 641-651.	2.1	64
12	Venous hemodynamic changes in lower limb venous disease: the UIP consensus according to scientific evidence. <i>International Angiology</i> , 2016, 35, 236-352.	0.4	62
13	The overlapping of local iron overload and HFE mutation in venous leg ulcer pathogenesis. <i>Free Radical Biology and Medicine</i> , 2006, 40, 1869-1873.	1.3	61
14	Recommendations for Multimodal Noninvasive and Invasive Screening for Detection of Extracranial Venous Abnormalities Indicative of Chronic Cerebrospinal Venous Insufficiency: A Position Statement of the International Society for Neurovascular Disease. <i>Journal of Vascular and Interventional Radiology</i> , 2014, 25, 1785-1794.e17.	0.2	57
15	Global guidelines trends and controversies in lower limb venous and lymphatic disease. <i>Phlebology</i> , 2019, 34, 4-66.	0.6	51
16	The eagle jugular syndrome. <i>BMC Neurology</i> , 2019, 19, 333.	0.8	50
17	COVID-19 Vaccine and Death: Causality Algorithm According to the WHO Eligibility Diagnosis. <i>Diagnostics</i> , 2021, 11, 955.	1.3	49
18	Review: Interplay of Iron Metallobiology, Metalloproteinases, and FXIII, and Role of Their Gene Variants in Venous Leg Ulcer. <i>International Journal of Lower Extremity Wounds</i> , 2010, 9, 166-179.	0.6	48

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19	Near-Infrared Spectroscopy Assessment Following Exercise Training in Patients With Intermittent Claudication and in Untrained Healthy Participants. <i>Vascular and Endovascular Surgery</i> , 2012, 46, 315-324.	0.3	47
20	An ultrasound model to calculate the brain blood outflow through collateral vessels: a pilot study. <i>BMC Neurology</i> , 2013, 13, 81.	0.8	47
21	Post-mortem findings in vaccine-induced thrombotic thrombocytopenia. <i>Haematologica</i> , 2021, 106, 2291-2293.	1.7	47
22	Acute and long-term effects of an exercise program for dialysis patients prescribed in hospital and performed at home. <i>Journal of Nephrology</i> , 2008, 21, 871-8.	0.9	46
23	Effects of vasoactive agents in healthy and diseased human saphenous veins. <i>Journal of Vascular Surgery</i> , 1998, 28, 855-861.	0.6	45
24	Investigation of in vitro cytotoxicity of the redox state of ionic iron in neuroblastoma cells. <i>Journal of Neurosciences in Rural Practice</i> , 2012, 03, 301-310.	0.3	45
25	Does thoracic pump influence the cerebral venous return?. <i>Journal of Applied Physiology</i> , 2012, 112, 904-910.	1.2	45
26	Assessment of cerebral venous return by a novel plethysmography method. <i>Journal of Vascular Surgery</i> , 2012, 56, 677-685.e1.	0.6	44
27	Influence of gene polymorphisms in ulcer healing process after superficial venous surgery. <i>Journal of Vascular Surgery</i> , 2006, 44, 554-562.	0.6	43
28	Serum Iron and Matrix Metalloproteinase-9 Variations in Limbs Affected by Chronic Venous Disease and Venous Leg Ulcers. <i>Dermatologic Surgery</i> , 2005, 31, 644-649.	0.4	42
29	Training Rather Than Walking The Test In - Train Out Program for Home-Based Rehabilitation in Peripheral Arteriopathy. <i>Circulation Journal</i> , 2008, 72, 946-952.	0.7	42
30	Polymorphisms in the genes coding for iron binding and transporting proteins are associated with disability, severity, and early progression in multiple sclerosis. <i>BMC Medical Genetics</i> , 2012, 13, 70.	2.1	42
31	Evaluation of Patient Compliance, Quality of Life Impact and Cost-Effectiveness of a "Test In-Train Out" Exercise-Based Rehabilitation Program for Patients With Intermittent Claudication. <i>Circulation Journal</i> , 2011, 75, 2128-2134.	0.7	40
32	Autopsy Findings and Causality Relationship between Death and COVID-19 Vaccination: A Systematic Review. <i>Journal of Clinical Medicine</i> , 2021, 10, 5876.	1.0	38
33	Factor XIII Contrasts the Effects of Metalloproteinases in Human Dermal Fibroblast Cultured Cells. <i>Vascular and Endovascular Surgery</i> , 2004, 38, 431-438.	0.3	37
34	An Ultrasonographic Technique to Assess the Jugular Venous Pulse: A Proof of Concept. <i>Ultrasound in Medicine and Biology</i> , 2015, 41, 1334-1341.	0.7	33
35	Serum Iron and Matrix Metalloproteinase-9 Variations in Limbs Affected by Chronic Venous Disease and Venous Leg Ulcers. <i>Dermatologic Surgery</i> , 2006, 31, 644-649.	0.4	31
36	Changes of Cine Cerebrospinal Fluid Dynamics in Patients with Multiple Sclerosis Treated with Percutaneous Transluminal Angioplasty: A Case-control Study. <i>Journal of Vascular and Interventional Radiology</i> , 2013, 24, 829-838.	0.2	31

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37	Naphthoquinones and Their Derivatives: Emerging Trends in Combating Microbial Pathogens. <i>Coatings</i> , 2021, 11, 434.	1.2	31
38	Urine hemosiderin: A novel marker to assess the severity of chronic venous disease. <i>Journal of Vascular Surgery</i> , 2003, 37, 132-136.	0.6	28
39	Calcium micro-depositions in jugular truncular venous malformations revealed by Synchrotron-based XRF imaging. <i>Scientific Reports</i> , 2015, 4, 6540.	1.6	28
40	Theranostic Implications of Nanotechnology in Multiple Sclerosis: A Future Perspective. <i>Autoimmune Diseases</i> , 2012, 2012, 1-12.	2.7	27
41	Traditional Herbal Remedies with a Multifunctional Therapeutic Approach as an Implication in COVID-19 Associated Co-Infections. <i>Coatings</i> , 2020, 10, 761.	1.2	27
42	Venous angioplasty in multiple sclerosis: neurological outcome at two years in a cohort of relapsing-remitting patients. <i>Functional Neurology</i> , 2012, 27, 55-9.	1.3	27
43	Fixing the jugular flow reduces ventricle volume and improves brain perfusion. <i>Journal of Vascular Surgery: Venous and Lymphatic Disorders</i> , 2016, 4, 434-445.	0.9	26
44	Impact of Jugular Vein Valve Function on Cerebral Venous Haemodynamics. <i>Current Neurovascular Research</i> , 2015, 12, 384-397.	0.4	26
45	Investigation of the Associations between a Nanomaterial's Microrheology and Toxicology. <i>ACS Omega</i> , 2022, 7, 13985-13997.	1.6	25
46	Modulation of Circulating Cytokine-Chemokine Profile in Patients Affected by Chronic Venous Insufficiency Undergoing Surgical Hemodynamic Correction. <i>Journal of Immunology Research</i> , 2014, 2014, 1-10.	0.9	24
47	Reliability of the Vascular Claudication Reporting in Diabetic Patients With Peripheral Arterial Disease. <i>Angiology</i> , 2015, 66, 365-374.	0.8	24
48	Coagulation Factor XII Levels and Intrinsic Thrombin Generation in Multiple Sclerosis. <i>Frontiers in Neurology</i> , 2018, 9, 245.	1.1	23
49	Recent Advances in Plant Nanobionics and Nanobiosensors for Toxicology Applications. <i>Current Nanoscience</i> , 2020, 16, 27-41.	0.7	23
50	Ultrasonographic assessment of ambulatory venous pressure in superficial venous incompetence. <i>Journal of Vascular Surgery</i> , 1997, 26, 796-802.	0.6	22
51	Changes in exercise capacity and risk of all-cause mortality in patients with peripheral artery disease: a 10-year retrospective cohort study. <i>Internal and Emergency Medicine</i> , 2020, 15, 289-298.	1.0	22
52	Regarding "No Cerebrocervical Venous Congestion in Patients with Multiple Sclerosis. Intraluminal Jugular Septation". <i>Annals of Neurology</i> , 2010, 68, 969-969.	2.8	21
53	JEDI (jugular entrapment, dilated ventricles, intracranial hypertension) syndrome: a new clinical entity? A case report. <i>Acta Neurochirurgica</i> , 2019, 161, 1367-1370.	0.9	21
54	Why Current Doppler Ultrasound Methodology Is Inaccurate in Assessing Cerebral Venous Return: The Alternative of the Ultrasonic Jugular Venous Pulse. <i>Behavioural Neurology</i> , 2016, 2016, 1-7.	1.1	20

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55	A specifically designed aquatic exercise protocol to reduce chronic lower limb edema. <i>Phlebology</i> , 2017, 32, 594-600.	0.6	20
56	Efficacy and safety of venous angioplasty of the extracranial veins for multiple sclerosis. Brave dreams study (brain venous drainage exploited against multiple sclerosis): study protocol for a randomized controlled trial. <i>Trials</i> , 2012, 13, 183.	0.7	19
57	Clinical Applicability of Assessment of Jugular Flow over the Individual Cardiac Cycle Compared with Current Ultrasound Methodology. <i>Ultrasound in Medicine and Biology</i> , 2016, 42, 1750-1763.	0.7	19
58	Autologous adipose-derived stem cells: Basic science, technique, and rationale for application in ulcer and wound healing. <i>Phlebology</i> , 2017, 32, 160-171.	0.6	19
59	A phase II randomized clinical trial for the treatment of recalcitrant chronic leg ulcers using centrifuged adipose tissue containing progenitor cells. <i>Cytotherapy</i> , 2019, 21, 200-211.	0.3	19
60	COVID-19 as a Vascular Disease: Lesson Learned from Imaging and Blood Biomarkers. <i>Diagnostics</i> , 2020, 10, 440.	1.3	19
61	Central venous pressure estimation from ultrasound assessment of the jugular venous pulse. <i>PLoS ONE</i> , 2020, 15, e0240057.	1.1	19
62	Inhibitory Effect of Natural Anti-Inflammatory Compounds on Cytokines Released by Chronic Venous Disease Patient-Derived Endothelial Cells. <i>Mediators of Inflammation</i> , 2013, 2013, 1-13.	1.4	18
63	Oscillatory flow suppression improves inflammation in chronic venous disease. <i>Journal of Surgical Research</i> , 2016, 205, 238-245.	0.8	18
64	Structured Home-Based Exercise Versus Invasive Treatment. <i>Angiology</i> , 2016, 67, 772-780.	0.8	18
65	Effects of Venous Angioplasty on Cerebral Lesions in Multiple Sclerosis: Expanded Analysis of the Brave Dreams Double-Blind, Sham-Controlled Randomized Trial. <i>Journal of Endovascular Therapy</i> , 2020, 27, 9-17.	0.8	18
66	Human Internal Jugular Valve M-mode Ultrasound Characterization. <i>Current Neurovascular Research</i> , 2014, 11, 149-155.	0.4	16
67	Changes in expression profiles of internal jugular vein wall and plasma protein levels in multiple sclerosis. <i>Molecular Medicine</i> , 2018, 24, 42.	1.9	16
68	Biomarkers of Muscle Metabolism in Peripheral Artery Disease: A Dynamic NIRS-Assisted Study to Detect Adaptations Following Revascularization and Exercise Training. <i>Diagnostics</i> , 2020, 10, 312.	1.3	16
69	Internal Jugular Vein Thrombosis: Etiology, Symptomatology, Diagnosis and Current Treatment. <i>Diagnostics</i> , 2021, 11, 378.	1.3	15
70	The Oscillating Component of the Internal Jugular Vein Flow: The Overlooked Element of Cerebral Circulation. <i>Behavioural Neurology</i> , 2015, 2015, 1-9.	1.1	14
71	Rehabilitative Exercise Reduced the Impact of Peripheral Artery Disease on Vascular Outcomes in Elderly Patients with Claudication: A Three-Year Single Center Retrospective Study. <i>Journal of Clinical Medicine</i> , 2019, 8, 210.	1.0	14
72	Volume control of the lower limb with graduated compression during different muscle pump activation conditions and the relation to limb circumference variation. <i>Journal of Vascular Surgery: Venous and Lymphatic Disorders</i> , 2020, 8, 814-820.	0.9	14

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73	Validation of a Hemodynamic Model for the Study of the Cerebral Venous Outflow System Using MR Imaging and Echo-Color Doppler Data. <i>American Journal of Neuroradiology</i> , 2016, 37, 2100-2109.	1.2	13
74	Venous compliance and clinical implications. <i>Veins and Lymphatics</i> , 2018, 7, .	0.1	13
75	Inherited genetic predispositions in F13A1 and F13B genes predict abdominal adhesion formation: identification of gender prognostic indicators. <i>Scientific Reports</i> , 2018, 8, 16916.	1.6	13
76	Effects of intermittent pneumatic compression treatment on clinical outcomes and biochemical markers in patients at low mobility with lower limb edema. <i>Journal of Vascular Surgery: Venous and Lymphatic Disorders</i> , 2018, 6, 500-510.	0.9	13
77	C6orf10 Low-Frequency and Rare Variants in Italian Multiple Sclerosis Patients. <i>Frontiers in Genetics</i> , 2019, 10, 573.	1.1	13
78	Styloidogenic-cervical spondylotic internal jugular venous compression, a vascular disease related to several clinical neurological manifestations: diagnosis and treatment—a comprehensive literature review. <i>Annals of Translational Medicine</i> , 2021, 9, 718-718.	0.7	13
79	Efficacy and Safety of Treatment of Complex Idiopathic Fistula-in-Ano Using Autologous Centrifuged Adipose Tissue Containing Progenitor Cells: A Randomized Controlled Trial. <i>Diseases of the Colon and Rectum</i> , 2021, 64, 1276-1285.	0.7	13
80	In Vitro versus In Vivo Assessment of Vein Wall Properties. <i>Annals of Vascular Surgery</i> , 1998, 12, 324-329.	0.4	12
81	CCSVI is associated with multiple sclerosis. <i>Neurological Research</i> , 2012, 34, 770-779.	0.6	12
82	Increased CCL18 plasma levels are associated with neurodegenerative MRI outcomes in multiple sclerosis patients. <i>Multiple Sclerosis and Related Disorders</i> , 2018, 25, 37-42.	0.9	11
83	Don't stop walking: the in-home rehabilitation program for peripheral artery disease patients during the COVID-19 pandemic. <i>Internal and Emergency Medicine</i> , 2021, 16, 1307-1315.	1.0	11
84	Contactless and Hassle Free Real Time Heart Rate Measurement with Facial Video. <i>Journal of Cardiac Critical Care TSS</i> , 2017, 01, 024-029.	0.0	10
85	Ultrasound Monitoring of Jugular Venous Pulse during Space Missions: Proof of Concept. <i>Ultrasound in Medicine and Biology</i> , 2018, 44, 726-733.	0.7	9
86	A New Insight in Nonaneurysmal Subarachnoid Hemorrhage: The Potential Role of the Internal Jugular Veins. <i>Journal of Neurological Surgery, Part A: Central European Neurosurgery</i> , 2022, 83, 344-350.	0.4	9
87	Combination of Genomic and Transcriptomic Approaches Highlights Vascular and Circadian Clock Components in Multiple Sclerosis. <i>International Journal of Molecular Sciences</i> , 2022, 23, 310.	1.8	9
88	Comparison between the effects of 18- and 23-mmHg elastic stockings on leg volume and fatigue in golfers. <i>International Angiology</i> , 2017, 36, 129-135.	0.4	8
89	Extracranial Veins in Multiple Sclerosis: Is There a Role for Vascular Surgery?. <i>European Journal of Vascular and Endovascular Surgery</i> , 2018, 56, 618-621.	0.8	8
90	The Contribution of Extra Cranial Venous Drainage to Neuro-Inflammation in Multiple Sclerosis. , 2018, , 579-599.		8

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91	Bowel ischemia as onset of COVID-19 in otherwise asymptomatic patients with persistently negative swab. <i>Journal of Internal Medicine</i> , 2022, 291, 224-231.	2.7	8
92	Structured pain-free exercise progressively improves ankle-brachial index and walking ability in patients with claudication and compressible arteries: an observational study. <i>Internal and Emergency Medicine</i> , 2022, 17, 439-449.	1.0	8
93	Patient specific Polymethyl methacrylate customised cranioplasty using 3D printed silicone moulds: Technical note. <i>International Journal of Medical Robotics and Computer Assisted Surgery</i> , 2022, 18, e2353.	1.2	8
94	Segmental saphenous ablation for chronic venous disease treatment. <i>Phlebology</i> , 2021, 36, 63-69.	0.6	7
95	Lower limbs venous kinetics and consequent impact on drainage direction. <i>Phlebology</i> , 2018, 33, 107-114.	0.6	7
96	High Resolution M-mode Evaluation of Jugular Vein Valves in Patients with Neurological and Neurosensory Disorders. <i>Current Neurovascular Research</i> , 2018, 14, 316-322.	0.4	7
97	The overtreatment of illusory May Thurner syndrome. <i>Veins and Lymphatics</i> , 2019, 8, .	0.1	6
98	Lower limb volume in healthy individuals after walking with compression stockings. <i>Journal of Vascular Surgery: Venous and Lymphatic Disorders</i> , 2019, 7, 557-561.	0.9	6
99	Comparison of prazosin, terazosin and tamsulosin: Functional and binding studies in isolated prostatic and vascular human tissues. <i>Prostate</i> , 2001, 47, 231-238.	1.2	5
100	Pathophysiology of Perforators in Primary Chronic Venous Insufficiency. <i>World Journal of Surgery</i> , 2005, 29, S115-S118.	0.8	5
101	Can Facebook influence funding?. <i>Nature</i> , 2011, 473, 452-452.	13.7	4
102	Comparison Between Duplex Ultrasound and Multigate Quality Doppler Profile Software in the Assessment of Lower Limb Perforating Vein Direction. <i>European Journal of Vascular and Endovascular Surgery</i> , 2018, 55, 688-693.	0.8	4
103	NO-HYPE: a novel hydrodynamic phantom for the evaluation of MRI flow measurements. <i>Medical and Biological Engineering and Computing</i> , 2021, 59, 1889-1899.	1.6	4
104	The Pathology of the Internal Jugular Vein Wall in Multiple Sclerosis. <i>Journal of Multiple Sclerosis</i> , 2015, 02, .	0.1	4
105	Vaccine-induced immune thrombotic thrombocytopenia with atypical vein thrombosis: Implications for clinical practice. <i>Phlebology</i> , 2022, , 026835552110689.	0.6	4
106	Spontaneous thrombosis of primary external jugular veins aneurysms. <i>Veins and Lymphatics</i> , 2013, 2, 17.	0.1	3
107	Novel Compliant Scaffold with Specific Design for Venous System: Results of a Porcine Model Study. <i>BioMed Research International</i> , 2018, 2018, 1-8.	0.9	3
108	How to Assess Illusory May-Thurner Syndrome by Ultrasound. <i>European Journal of Vascular and Endovascular Surgery</i> , 2019, 58, 305.	0.8	3

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109	A Brain Hidden in the Ferrara Cathedral: A Novel Interpretation of a Renaissance Masterpiece. <i>World Neurosurgery</i> , 2019, 127, 486-489.	0.7	3
110	Expression profiles of the internal jugular and saphenous veins: Focus on hemostasis genes. <i>Thrombosis Research</i> , 2020, 191, 113-124.	0.8	3
111	COVID-19 induced aorto duodenal fistula following evar in the so called "negative" patient. <i>Vascular</i> , 2023, 31, 189-195.	0.4	3
112	2016: The year of Phlebological Olympic Games. <i>Veins and Lymphatics</i> , 2016, 5, .	0.1	2
113	Restless Leg Syndrome in Peripheral Artery Disease: Prevalence among Patients with Claudication and Benefits from Low-Intensity Exercise. <i>Journal of Clinical Medicine</i> , 2019, 8, 1403.	1.0	2
114	Mini-invasive foam sclerotherapy-assisted ligation versus surgical flush ligation for incompetent sapheno-popliteal junction treatment. <i>Phlebology</i> , 2019, 34, 604-610.	0.6	2
115	Letter to the Editor Regarding "Styloidectomy and Venous Stenting for Treatment of Styloid-Induced Internal Jugular Vein Stenosis: A Case Report and Literature Review". <i>World Neurosurgery</i> , 2020, 139, 697.	0.7	2
116	The medical enigma of Rembrandt's Bathsheba. <i>Journal of Thrombosis and Haemostasis</i> , 2020, 18, 1268-1270.	1.9	2
117	What are the ideal characteristics of a venous stent?. <i>Veins and Lymphatics</i> , 2021, 10, .	0.1	2
118	The investigation of the cerebral venous system in multiple sclerosis. <i>Multiple Sclerosis and Related Disorders</i> , 2021, 56, 103234.	0.9	2
119	A novel device for non-invasive cerebral perfusion assessment. <i>Veins and Lymphatics</i> , 2015, 4, .	0.1	1
120	Is Leg Ulceration a Defending Mechanism against Toxic Iron Accumulation?. <i>Acta Haematologica</i> , 2016, 135, 122-123.	0.7	1
121	Novel Interest About Cardiac Variation of Internal Jugular Vein for the Evaluation of the Hemodynamics. <i>Ultrasound in Medicine and Biology</i> , 2017, 43, 380.	0.7	1
122	Mechanical Function of Internal Jugular Vein Valve: Post-analysis of M-Mode Imaging under Cardiac Monitoring. <i>Ultrasound in Medicine and Biology</i> , 2019, 45, 3087-3101.	0.7	1
123	A novel endovenous scaffold for the treatment of chronic venous obstruction in a porcine model: Histological and ultrastructural assessment. <i>Phlebology</i> , 2019, 34, 336-346.	0.6	1
124	Podoconiosis, a neglected lymphatic tropical disease. <i>Veins and Lymphatics</i> , 2020, 9, .	0.1	1
125	Transmural pressure for conceptualisation of chronic venous insufficiency management. <i>Phlebology</i> , 2021, 36, 243-244.	0.6	1
126	A near-infrared spectroscopy-assisted test discriminates patients with peripheral arterial disease and venous insufficiency with changes of foot oxygenation following light elastic compression therapy. <i>Vasa - European Journal of Vascular Medicine</i> , 2019, 48, 361-367.	0.6	1

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127	Physical fitness changes induced by thermal aquatic standardized exercise in chronic venous disease patients. <i>Phlebology</i> , 2021, , 026835552110519.	0.6	1
128	Beyond the Patient's Report: Self-Reported, Subjective, Objective and Estimated Walking Disability in Patients with Peripheral Artery Disease. <i>Diagnostics</i> , 2021, 11, 1991.	1.3	1
129	Post-thrombotic syndrome in the Middle Age. <i>Veins and Lymphatics</i> , 2015, 4, .	0.1	0
130	Imaging the lymphatic system. <i>Veins and Lymphatics</i> , 2017, 6, .	0.1	0
131	In memory of Leonardo Corcos. <i>Veins and Lymphatics</i> , 2018, 7, .	0.1	0
132	Altered velocity gradient in lower limb chronic venous disease. <i>Phlebology</i> , 2019, 34, 17-24.	0.6	0
133	Vascular Biomarkers: Physics Parameters and Circulating Molecules Can Be Two Faces of the Same Coin. <i>Diagnostics</i> , 2021, 11, 217.	1.3	0