Giovanni Mosti

List of Publications by Year in descending order

39 papers	1,727 citations	394286 19 h-index	345118 36 g-index
39 all docs	39 docs citations	39 times ranked	892 citing authors

#	Article	IF	Citations
1	Rationale and current evidence of aquatic exercise therapy in venous disease: A narrative review. Vascular, 2023, 31, 1026-1034.	0.4	1
2	Editor's Choice â€“ European Society for Vascular Surgery (ESVS) 2022 Clinical Practice Guidelines on the Management of Chronic Venous Disease of the Lower Limbs. European Journal of Vascular and Endovascular Surgery, 2022, 63, 184-267.	0.8	253
3	The effects of water immersion and walking on leg volume, ankle circumference and epifascial thickness in healthy subjects with occupational edema. Phlebology, 2021, 36, 473-480.	0.6	10
4	Effects of underwater exercise on venous return. Journal of Vascular Surgery: Venous and Lymphatic Disorders, 2021, 9, 1348.	0.9	1
5	Adjustable compression wrap devices are cheaper and more effective than inelastic bandages for venous leg ulcer healing. A Multicentric Italian Randomized Clinical Experience. Phlebology, 2020, 35, 124-133.	0.6	30
6	Caseâ€“control evaluation of the impact of below 20â€‰mmHg elastic compression stockings on lower limb volume serial variations in standardized flights. Phlebology, 2020, 35, 199-206.	0.6	3
7	Compression Therapy Is Not Contraindicated in Diabetic Patients with Venous or Mixed Leg Ulcer. Journal of Clinical Medicine, 2020, 9, 3709.	1.0	12
8	Response to letter to editor regarding: â€œRisks and contraindications of medical compression treatment â€“ a critical reappraisal. An international consensus statement PHLEB-19-150.R1â€• Phlebology, 2020, 35, 838-839.	0.6	2
9	Higher Interface Pressure Provides Major Part of Haemodynamic Response in Compression Therapy. European Journal of Vascular and Endovascular Surgery, 2020, 60, 317-318.	0.8	0
10	Risks and contraindications of medical compression treatment â€“ A critical reappraisal. An international consensus statement. Phlebology, 2020, 35, 447-460.	0.6	68
11	The Feasibility of Underwater Computerised Strain Gauge Plethysmography and the Effects of Hydrostatic Pressure on the Leg Venous Haemodynamics. EJVES Vascular Forum, 2020, 47, 60-62.	0.2	5
12	Bioimpedance spectroscopy and volumetry in the immediate/short-term monitoring of intensive complex decongestive treatment of lymphedema. Phlebology, 2020, 35, 715-723.	0.6	5
13	Volume control of the lower limb with graduated compression during different muscle pump activation conditions and the relation to limb circumference variation. Journal of Vascular Surgery: Venous and Lymphatic Disorders, 2020, 8, 814-820.	0.9	14
14	The effects of water immersion on venous return. Journal of Theoretical and Applied Vascular Research, 2020, 5, .	0.0	0
15	Compression with 23â€‰mmHg or 35â€‰mmHg stockings after saphenous catheter foam sclerotherapy and phlebectomy of varicose veins: A randomized controlled study. Phlebology, 2019, 34, 98-106.	0.6	17
16	Global guidelines trends and controversies in lower limb venous and lymphatic disease. Phlebology, 2019, 34, 4-66.	0.6	51
17	Graduated Compression Lower Limb Volume Control in Different Muscle Pump Activation Conditions and Related Limb Shape Impact. Journal of Vascular Surgery: Venous and Lymphatic Disorders, 2019, 7, 295-296.	0.9	1
18	A Wearable Compression Device to Normalise Calf Muscle Pump Function in Chronic Venous Insufficiency for Each Postural Position. European Journal of Vascular and Endovascular Surgery, 2019, 57, 702-707.	0.8	6

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19	Lower limb volume in healthy individuals after walking with compression stockings. Journal of Vascular Surgery: Venous and Lymphatic Disorders, 2019, 7, 557-561.	0.9	6
20	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. Journal of Vascular Surgery: Venous and Lymphatic Disorders, 2019, 7, 17-28.	0.9	59
21	Compression therapy in lymphedema: Between past and recent scientific data. Phlebology, 2019, 34, 515-522.	0.6	22
22	Rehabilitation of patients with venous diseases of the lower limbs: State of the art. Phlebology, 2018, 33, 663-671.	0.6	31
23	Indications for medical compression stockings in venous and lymphatic disorders: An evidence-based consensus statement. Phlebology, 2018, 33, 163-184.	0.6	161
24	A New Two Component Compression System Turning an Elastic Bandage into an Inelastic Compression Device: Interface Pressure, Stiffness, and Haemodynamic Effectiveness. European Journal of Vascular and Endovascular Surgery, 2018, 55, 126-131.	0.8	9
25	Catheter Foam Sclerotherapy of the Great Saphenous Vein, with Perisaphenous Tumescence Infiltration and Saphenous Irrigation. European Journal of Vascular and Endovascular Surgery, 2017, 54, 629-635.	0.8	30
26	An innovative compression system providing low, sustained resting pressure and high, efficient working pressure. Veins and Lymphatics, 2017, 6, .	0.1	3
27	Chronic Venous Insufficiency: Transforming Growth Factor-Î² Isoforms and Soluble Endoglin Concentration in Different States of Wound Healing. International Journal of Molecular Sciences, 2017, 18, 2206.	1.8	26
28	Self-management by firm, non-elastic adjustable compression wrap device [Translation of Druckmessungen unter Klettverschluss-Kompression - Selbstbehandlung durch feste, unelastische Beinwickelung]. Veins and Lymphatics, 2017, 6, .	0.1	10
29	Recalcitrant Venous Leg Ulcers May Heal by Outpatient Treatment of Venous Disease Even in the Presence of Concomitant Arterial Occlusive Disease. Journal of Vascular Surgery, 2016, 64, 1173.	0.6	1
30	Recalcitrant Venous Leg Ulcers May Heal by Outpatient Treatment of Venous Disease Even in the Presence of Concomitant Arterial Occlusive Disease. European Journal of Vascular and Endovascular Surgery, 2016, 52, 385-391.	0.8	21
31	Chronic venous disease â€“ Part II: Proteolytic biomarkers in wound healing. Biochimica Et Biophysica Acta - Molecular Basis of Disease, 2016, 1862, 1900-1908.	1.8	43
32	Management of Patients With Venous Leg Ulcers: Challenges and Current Best Practice. Journal of Wound Care, 2016, 25, S1-S67.	0.5	219
33	Ultrasound-guided perisaphenous tumescence infiltration improves the outcomes of long catheter foam sclerotherapy combined with phlebectomy of the varicose tributaries. Veins and Lymphatics, 2015, 4, .	0.1	6
34	Compression therapy in mixed ulcers increases venous output and arterial perfusion. Journal of Vascular Surgery, 2012, 55, 122-128.	0.6	143
35	Inelastic bandages maintain their hemodynamic effectiveness over time despite significant pressure loss. Journal of Vascular Surgery, 2010, 52, 925-931.	0.6	81
36	Classification of Compression Bandages: Practical Aspects. Dermatologic Surgery, 2008, 34, 600-609.	0.4	176

#	Article	IF	Citations
37	Influence of Different Materials in Multicomponent Bandages on Pressure and Stiffness of the Final Bandage. Dermatologic Surgery, 2008, 34, 631-639.	0.4	42
38	Classification of Compression Bandages. Dermatologic Surgery, 2008, 34, 600-609.	0.4	132
39	Influence of Different Materials in Multicomponent Bandages on Pressure and Stiffness of the Final Bandage. Dermatologic Surgery, 2008, 34, 631-639.	0.4	27