

Aristidis Veves

List of Publications by Year in descending order

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Version: 2024-02-01

78
papers

5,909
citations

94433

37
h-index

82547

72
g-index

82
all docs

82
docs citations

82
times ranked

6148
citing authors

#	ARTICLE	IF	CITATIONS
1	Percent Change in Wound Area of Diabetic Foot Ulcers Over a 4-Week Period Is a Robust Predictor of Complete Healing in a 12-Week Prospective Trial. <i>Diabetes Care</i> , 2003, 26, 1879-1882.	8.6	456
2	Pathogenesis and Treatment of Impaired Wound Healing in Diabetes Mellitus: New Insights. <i>Advances in Therapy</i> , 2014, 31, 817-836.	2.9	440
3	A Randomized, Controlled Trial of Promogran (a Collagen/Oxidized Regenerated Cellulose Dressing) vs Standard Treatment in the Management of Diabetic Foot Ulcers. <i>Archives of Surgery</i> , 2002, 137, 822.	2.2	309
4	Painful Diabetic Neuropathy: Epidemiology, Natural History, Early Diagnosis, and Treatment Options. <i>Pain Medicine</i> , 2008, 9, 660-674.	1.9	304
5	Mechanisms Involved in the Development and Healing of Diabetic Foot Ulceration. <i>Diabetes</i> , 2012, 61, 2937-2947.	0.6	276
6	Guidelines for the treatment of diabetic ulcers. <i>Wound Repair and Regeneration</i> , 2006, 14, 680-692.	3.0	260
7	Microvascular Reactivity and Inflammatory Cytokines in Painful and Painless Peripheral Diabetic Neuropathy. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2009, 94, 2157-2163.	3.6	210
8	Early changes in the skin microcirculation and muscle metabolism of the diabetic foot. <i>Lancet</i> , The, 2005, 366, 1711-1717.	13.7	200
9	Inflammation and neuropeptides: the connection in diabetic wound healing. <i>Expert Reviews in Molecular Medicine</i> , 2009, 11, e2.	3.9	200
10	Elevated Plasma Levels of the Atherogenic Mediator Soluble CD40 Ligand in Diabetic Patients. <i>Circulation</i> , 2003, 107, 2664-2669.	1.6	190
11	Advanced bandages for diabetic wound healing. <i>Science Translational Medicine</i> , 2021, 13, .	12.4	181
12	Poly(ADP-Ribose) Polymerase Is Activated in Subjects at Risk of Developing Type 2 Diabetes and Is Associated With Impaired Vascular Reactivity. <i>Circulation</i> , 2002, 106, 2680-2686.	1.6	179
13	Substance P Promotes Wound Healing in Diabetes by Modulating Inflammation and Macrophage Phenotype. <i>American Journal of Pathology</i> , 2015, 185, 1638-1648.	3.8	170
14	The effects of troglitazone, an insulin-sensitizing agent, on the endothelial function in early and late type 2 diabetes: A placebo-controlled randomized clinical trial. <i>Metabolism: Clinical and Experimental</i> , 2003, 52, 173-180.	3.4	156
15	The Effects of Atorvastatin on Endothelial Function in Diabetic Patients and Subjects at Risk for Type 2 Diabetes. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2004, 89, 740-747.	3.6	122
16	Mast Cells Regulate Wound Healing in Diabetes. <i>Diabetes</i> , 2016, 65, 2006-2019.	0.6	117
17	Single cell transcriptomic landscape of diabetic foot ulcers. <i>Nature Communications</i> , 2022, 13, 181.	12.8	111
18	A Review of the Mechanisms Implicated in the Pathogenesis of the Diabetic Foot. <i>International Journal of Lower Extremity Wounds</i> , 2005, 4, 154-159.	1.1	107

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19	Gene Expression of Pro-Inflammatory Cytokines and Neuropeptides in Diabetic Wound Healing. <i>Journal of Surgical Research</i> , 2011, 167, 336-342.	1.6	107
20	Painful Neuropathy and Foot Ulceration in Diabetic Patients. <i>Diabetes Care</i> , 1993, 16, 1187-1189.	8.6	93
21	Cutaneous microcirculation in the neuropathic diabetic foot improves significantly but not completely after successful lower extremity revascularization. <i>Journal of Vascular Surgery</i> , 2002, 35, 501-505.	1.1	85
22	A strain-programmed patch for the healing of diabetic wounds. <i>Nature Biomedical Engineering</i> , 2022, 6, 1118-1133.	22.5	82
23	Altered ECM deposition by diabetic foot ulcer-derived fibroblasts implicates fibronectin in chronic wound repair. <i>Wound Repair and Regeneration</i> , 2016, 24, 630-643.	3.0	77
24	DPP4 Inhibitors: a new approach in diabetes treatment. <i>Advances in Therapy</i> , 2008, 25, 627-643.	2.9	72
25	Expression of neuropeptides and cytokines in a rabbit model of diabetic neuroischemic wound healing. <i>Journal of Vascular Surgery</i> , 2013, 58, 766-775.e12.	1.1	68
26	Integrated Skin Transcriptomics and Serum Multiplex Assays Reveal Novel Mechanisms of Wound Healing in Diabetic Foot Ulcers. <i>Diabetes</i> , 2020, 69, 2157-2169.	0.6	68
27	The Efficacy of Apligraf in the Treatment of Diabetic Foot Ulcers. <i>Plastic and Reconstructive Surgery</i> , 2006, 117, 152S-157S.	1.4	63
28	Increased Skin Inflammation and Blood Vessel Density in Human and Experimental Diabetes. <i>International Journal of Lower Extremity Wounds</i> , 2013, 12, 4-11.	1.1	60
29	Endothelial Dysfunction as a Link Between Cardiovascular Risk Factors and Peripheral Neuropathy in Diabetes. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2016, 101, 3401-3408.	3.6	60
30	Topical Application of a Mast Cell Stabilizer Improves Impaired Diabetic Wound Healing. <i>Journal of Investigative Dermatology</i> , 2020, 140, 901-911.e11.	0.7	58
31	Role of Endothelial Progenitor Cells and Inflammatory Cytokines in Healing of Diabetic Foot Ulcers. <i>PLoS ONE</i> , 2013, 8, e83314.	2.5	58
32	Effects of Diabetes and Obesity on Vascular Reactivity, Inflammatory Cytokines, and Growth Factors. <i>Obesity</i> , 2011, 19, 729-735.	3.0	55
33	Diabetic Neuropathy. <i>Diabetes Care</i> , 2010, 33, 2629-2634.	8.6	53
34	Mast Cells in Diabetes and Diabetic Wound Healing. <i>Advances in Therapy</i> , 2020, 37, 4519-4537.	2.9	51
35	Emerging drugs for the treatment of diabetic ulcers. <i>Expert Opinion on Emerging Drugs</i> , 2013, 18, 207-217.	2.4	44
36	Obstructive Sleep Apnea and Aging Effects on Macrovascular and Microcirculatory Function. <i>Sleep</i> , 2010, 33, 1177-1183.	1.1	42

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37	Vascular Dysfunction in Obstructive Sleep Apnea and Type 2 Diabetes Mellitus. <i>Obesity</i> , 2011, 19, 17-22.	3.0	40
38	Painful diabetic neuropathy. <i>Handbook of Clinical Neurology</i> / Edited By P J Vinken and G W Bruyn, 2014, 126, 53-61.	1.8	40
39	Obstructive Sleep Apnea and Vascular Diseases. , 2016, 6, 1519-1528.		40
40	Differentiation of diabetic foot ulcerâ€‘derived induced pluripotent stem cells reveals distinct cellular and tissue phenotypes. <i>FASEB Journal</i> , 2019, 33, 1262-1277.	0.5	39
41	Diabetic Foot Infections. , 1996, 12, 255-270.		38
42	Autonomic nerve dysfunction and impaired diabetic wound healing: The role of neuropeptides. <i>Autonomic Neuroscience: Basic and Clinical</i> , 2020, 223, 102610.	2.8	33
43	Effect of Linagliptin on Vascular Function: A Randomized, Placebo-controlled Study. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2016, 101, 4205-4213.	3.6	31
44	Exosomes Derived from Epidermal Stem Cells Improve Diabetic Wound Healing. <i>Journal of Investigative Dermatology</i> , 2022, 142, 2508-2517.e13.	0.7	31
45	Variability in function measurements of three sensory foot nerves in neuropathic diabetic patients. <i>Diabetes Research and Clinical Practice</i> , 1995, 29, 37-42.	2.8	30
46	The Effect of Aspirin and Various Iontophoresis Solution Vehicles on Skin Microvascular Reactivity. <i>Microvascular Research</i> , 2002, 63, 91-95.	2.5	30
47	Obesity and sleep apnea are independently associated with adverse left ventricular remodeling and clinical outcome in patients with atrial fibrillation and preserved ventricular function. <i>American Heart Journal</i> , 2014, 167, 620-626.	2.7	30
48	Alginate and DNA Gels Are Suitable Delivery Systems for Diabetic Wound Healing. <i>International Journal of Lower Extremity Wounds</i> , 2015, 14, 146-153.	1.1	30
49	Diabetic Wounds Exhibit Distinct Microstructural and Metabolic Heterogeneity through Label-Free Multiphoton Microscopy. <i>Journal of Investigative Dermatology</i> , 2016, 136, 342-344.	0.7	29
50	The evolving natural history of neurophysiologic function in patients with wellâ€‘controlled diabetes. <i>Journal of the Peripheral Nervous System</i> , 2013, 18, 153-161.	3.1	27
51	Diabetic Peripheral Neuropathy as a Predictor of Asymptomatic Myocardial Ischemia in Type 2 Diabetes Mellitus: A Cross-Sectional Study. <i>Advances in Therapy</i> , 2016, 33, 1840-1847.	2.9	27
52	Treating diabetic ulcers. <i>Expert Opinion on Pharmacotherapy</i> , 2011, 12, 593-606.	1.8	26
53	Classification, diagnosis, and treatment of diabetic foot ulcers. <i>Wounds</i> , 2008, 20, 117-26.	0.5	25
54	Valsartan improves resting skin blood flow in type 2 diabetic patients and reduces poly(adenosine) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.1	21

#	ARTICLE	IF	CITATIONS
55	Single-cell transcriptomics in human skin research: available technologies, technical considerations and disease applications. <i>Experimental Dermatology</i> , 2022, 31, 655-673.	2.9	19
56	Local anesthesia reduces the maximal skin vasodilation during iontophoresis of sodium nitroprusside and heating. <i>Microvascular Research</i> , 2003, 66, 134-139.	2.5	18
57	Quantifying Age-Related Changes in Skin Wound Metabolism Using <i>In Vivo</i> Multiphoton Microscopy. <i>Advances in Wound Care</i> , 2020, 9, 90-102.	5.1	17
58	A Novel Three-Dimensional Skin Disease Model to Assess Macrophage Function in Diabetes. <i>Tissue Engineering - Part C: Methods</i> , 2021, 27, 49-58.	2.1	16
59	Troglitazone-Induced Changes in Adiponectin Do Not Affect Endothelial Function in Diabetes. <i>Obesity</i> , 2005, 13, 1167-1174.	4.0	10
60	Treatment of Diabetic Cardiovascular Autonomic, Peripheral and Painful Neuropathy. Focus on the Treatment of Cardiovascular Autonomic Neuropathy with ACE Inhibitors. <i>Current Vascular Pharmacology</i> , 2020, 18, 158-171.	1.7	10
61	Structure-activity relationship study and discovery of indazole 3-carboxamides as calcium-release activated calcium channel blockers. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2017, 27, 393-397.	2.2	9
62	Development and validation of a clinical prediction rule for development of diabetic foot ulceration: an analysis of data from five cohort studies. <i>BMJ Open Diabetes Research and Care</i> , 2021, 9, e002150.	2.8	9
63	Assessment of laser Doppler perfusion imager™ in vivo reliability: Can it be used for a prospective analysis?. <i>Journal of Laser Applications</i> , 2002, 14, 198-202.	1.7	6
64	Role of Peripheral Neuropathy in the Development of Foot Ulceration and Impaired Wound Healing in Diabetes Mellitus. , 2018, , 95-104.		6
65	Discussion: Bioengineered Skin Constructs and Their Use in Wound Healing. <i>Plastic and Reconstructive Surgery</i> , 2011, 127, 91S-92S.	1.4	5
66	Microvascular Changes in the Diabetic Foot. <i>Contemporary Diabetes</i> , 2018, , 173-188.	0.0	5
67	Macro- and microvascular reactivity during repetitive exposure to shortened sleep: sex differences. <i>Sleep</i> , 2021, 44, .	1.1	5
68	Neuropeptides, Inflammation, and Diabetic Wound Healing: Lessons from Experimental Models and Human Subjects. <i>Contemporary Diabetes</i> , 2018, , 131-154.	0.0	3
69	Single Cell RNA-Seq Analyses of Healthy Lower Extremity Skin and Diabetic Foot Ulcers Uncover Distinct Immune Landscape of Diabetic Wound Healing. <i>Diabetes</i> , 2018, 67, 647-P.	0.6	3
70	Aliskiren improves vascular smooth muscle function in the skin microcirculation of type 2 diabetic patients with normal renal function. <i>JRAAS - Journal of the Renin-Angiotensin-Aldosterone System</i> , 2015, 16, 344-352.	1.7	2
71	Repair, regeneration and the future. <i>Journal of Wound Care</i> , 2020, 29, 539-539.	1.2	2
72	Phase 2a randomized controlled study investigating the safety and efficacy of PDA-002 in diabetic peripheral neuropathy. <i>Journal of the Peripheral Nervous System</i> , 2021, 26, 276-289.	3.1	2

