

Peter A Lazzarini

List of Publications by Year in descending order

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Version: 2024-02-01

85
papers

2,895
citations

172457

29
h-index

197818

49
g-index

90
all docs

90
docs citations

90
times ranked

2100
citing authors

#	ARTICLE	IF	CITATIONS
1	Repeatability, Completion Time, and Predictive Ability of Four Diabetes-Related Foot Ulcer Classification Systems. <i>Journal of Diabetes Science and Technology</i> , 2023, 17, 35-41.	2.2	3
2	Cross-Cultural Adaptation and Reliability Testing of Arabic Versions of Several Diabetic Foot Psychosocial Scales. <i>International Journal of Lower Extremity Wounds</i> , 2023, 22, 385-392.	1.1	4
3	Personalized Offloading Treatments for Healing Plantar Diabetic Foot Ulcers. <i>Journal of Diabetes Science and Technology</i> , 2023, 17, 99-106.	2.2	4
4	Training diabetes healthcare practitioners in motivational interviewing: a systematic review. <i>Health Psychology Review</i> , 2022, 16, 430-449.	8.6	7
5	Trends in the Incidence of Hospitalization for Major Diabetes-Related Complications in People With Type 1 and Type 2 Diabetes in Australia, 2010–2019. <i>Diabetes Care</i> , 2022, 45, 789-797.	8.6	30
6	Multiple factors predict longer and shorter time-to-ulcer-free in people with diabetes-related foot ulcers: Survival analyses of a large prospective cohort followed-up for 24-months. <i>Diabetes Research and Clinical Practice</i> , 2022, 185, 109239.	2.8	9
7	Factors associated with adherence to using removable cast walker treatment among patients with diabetes-related foot ulcers. <i>BMJ Open Diabetes Research and Care</i> , 2022, 10, e002640.	2.8	15
8	Guidelines development protocol and findings: part of the 2021 Australian evidence-based guidelines for diabetes-related foot disease. <i>Journal of Foot and Ankle Research</i> , 2022, 15, 28.	1.9	14
9	Australian guideline on offloading treatment for foot ulcers: part of the 2021 Australian evidence-based guidelines for diabetes-related foot disease. <i>Journal of Foot and Ankle Research</i> , 2022, 15, 31.	1.9	13
10	Efficacy of at home monitoring of foot temperature for risk reduction of diabetes-related foot ulcer: A meta-analysis. <i>Diabetes/Metabolism Research and Reviews</i> , 2022, 38, .	4.0	9
11	Australian guideline on diagnosis and management of peripheral artery disease: part of the 2021 Australian evidence-based guidelines for diabetes-related foot disease. <i>Journal of Foot and Ankle Research</i> , 2022, 15, .	1.9	13
12	Re- Trends in Lower Extremity Amputation Incidence in European Union 15+ Countries 1990–2017. <i>European Journal of Vascular and Endovascular Surgery</i> , 2021, 61, 344-345.	1.5	3
13	Diabetes-related foot disease in Australia: a systematic review of the prevalence and incidence of risk factors, disease and amputation in Australian populations. <i>Journal of Foot and Ankle Research</i> , 2021, 14, 8.	1.9	25
14	Effects of training podiatrists to use imagery-based motivational interviewing when treating people with diabetes-related foot disease: a mixed-methods pilot study. <i>Journal of Foot and Ankle Research</i> , 2021, 14, 12.	1.9	8
15	Should weight-bearing activity be reduced during healing of plantar diabetic foot ulcers, even when using appropriate offloading devices?. <i>Diabetes Research and Clinical Practice</i> , 2021, 175, 108733.	2.8	19
16	Factors Associated With Healing of Diabetes-Related Foot Ulcers: Observations From a Large Prospective Real-World Cohort. <i>Diabetes Care</i> , 2021, 44, e143-e145.	8.6	21
17	Knee-High Devices Are Gold in Closing the Foot Ulcer Gap: A Review of Offloading Treatments to Heal Diabetic Foot Ulcers. <i>Medicina (Lithuania)</i> , 2021, 57, 941.	2.0	12
18	1506Flexible parametric survival models investigating factors associated with diabetes-related foot ulcer time-to-healing. <i>International Journal of Epidemiology</i> , 2021, 50, .	1.9	0

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19	1505 Cost-effectiveness of guideline-based care for diabetes-related foot ulcers: using discrete event simulation in economic evaluation. <i>International Journal of Epidemiology</i> , 2021, 50, .	1.9	0
20	Establishing the national top 10 priority research questions to improve diabetes-related foot health and disease: a Delphi study of Australian stakeholders. <i>BMJ Open Diabetes Research and Care</i> , 2021, 9, e002570.	2.8	8
21	The Potential Role of Sensors, Wearables and Telehealth in the Remote Management of Diabetes-Related Foot Disease. <i>Sensors</i> , 2020, 20, 4527.	3.8	32
22	Meta-analyses of randomized controlled trials reporting the effect of home foot temperature monitoring, patient education or offloading footwear on the incidence of diabetes-related foot ulcers. <i>Diabetic Medicine</i> , 2020, 37, 1266-1279.	2.3	36
23	Guidelines on offloading foot ulcers in persons with diabetes (IWGDF 2019 update). <i>Diabetes/Metabolism Research and Reviews</i> , 2020, 36, e3274.	4.0	127
24	Effectiveness of offloading interventions to heal foot ulcers in persons with diabetes: a systematic review. <i>Diabetes/Metabolism Research and Reviews</i> , 2020, 36, e3275.	4.0	68
25	Global Disability Burdens of Diabetes-Related Lower-Extremity Complications in 1990 and 2016. <i>Diabetes Care</i> , 2020, 43, 964-974.	8.6	215
26	Definitions and criteria for diabetic foot disease. <i>Diabetes/Metabolism Research and Reviews</i> , 2020, 36, e3268.	4.0	203
27	Prevalence and Associates of Foot Deformities among Patients with Diabetes in Jordan. <i>Current Diabetes Reviews</i> , 2020, 16, 471-482.	1.3	17
28	Regional variations in amputation rates: are regional diabetic foot services the reason?. <i>ANZ Journal of Surgery</i> , 2019, 89, 796-797.	0.7	6
29	Gait in People With Nonhealing Diabetes-Related Plantar Ulcers. <i>Physical Therapy</i> , 2019, 99, 1602-1615.	2.4	6
30	Factors associated with type of footwear worn inside the house: a cross-sectional study. <i>Journal of Foot and Ankle Research</i> , 2019, 12, 45.	1.9	4
31	Within- and Between-Body-Site Agreement of Skin Autofluorescence Measurements in People With and Without Diabetes-Related Foot Disease. <i>Journal of Diabetes Science and Technology</i> , 2019, 13, 836-846.	2.2	5
32	Moderate-to-Vigorous-Intensity Physical Activity Observed in People With Diabetes-Related Foot Ulcers Over a One-Week Period. <i>Journal of Diabetes Science and Technology</i> , 2019, 13, 827-835.	2.2	8
33	Reasons for (non-)adherence to self-care in people with a diabetic foot ulcer. <i>Wound Repair and Regeneration</i> , 2019, 27, 530-539.	3.0	26
34	Measuring Plantar Tissue Stress in People With Diabetic Peripheral Neuropathy: A Critical Concept in Diabetic Foot Management. <i>Journal of Diabetes Science and Technology</i> , 2019, 13, 869-880.	2.2	79
35	Factors associated with wearing inadequate outdoor footwear in populations at risk of foot ulceration: A cross-sectional study. <i>PLoS ONE</i> , 2019, 14, e0211140.	2.5	10
36	Differences between national and international guidelines for the management of diabetic foot disease. <i>Diabetes/Metabolism Research and Reviews</i> , 2019, 35, e3101.	4.0	34

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37	Pathway to ending avoidable diabetes-related amputations in Australia. Medical Journal of Australia, 2018, 209, 288-290.	1.7	37
38	Diabetes-related lower-extremity complications are a leading cause of the global burden of disability. Diabetic Medicine, 2018, 35, 1297-1299.	2.3	179
39	Independent factors associated with wearing different types of outdoor footwear in a representative inpatient population: a cross-sectional study. Journal of Foot and Ankle Research, 2018, 11, 19.	1.9	15
40	Diabetic Foot Australia guideline on footwear for people with diabetes. Journal of Foot and Ankle Research, 2018, 11, 2.	1.9	83
41	Managing diabetic foot infections: a survey of Australasian infectious diseases clinicians. Journal of Foot and Ankle Research, 2018, 11, 13.	1.9	20
42	Promoting Self-Care of Diabetic Foot Ulcers Through a Mobile Phone App: User-Centered Design and Evaluation. JMIR Diabetes, 2018, 3, e10105.	1.9	48
43	The validity and reliability of remote diabetic foot ulcer assessment using mobile phone images. Scientific Reports, 2017, 7, 9480.	3.3	52
44	Differences in the daily activity of patients with diabetic foot ulcers compared to controls in their free-living environments. International Wound Journal, 2017, 14, 1175-1182.	2.9	21
45	Epidemiology of diabetic foot disease and diabetes-related lower-extremity amputation in Australia: a systematic review protocol. Systematic Reviews, 2017, 6, 101.	5.3	13
46	The silent overall burden of foot disease in a representative hospitalised population. International Wound Journal, 2017, 14, 716-728.	2.9	40
47	A cost-effectiveness analysis of optimal care for diabetic foot ulcers in Australia. International Wound Journal, 2017, 14, 616-628.	2.9	48
48	MyFootCare. , 2017, , .		20
49	Plantar pressures are elevated in people with longstanding diabetes-related foot ulcers during follow-up. PLoS ONE, 2017, 12, e0181916.	2.5	23
50	Incidence and risk factors for developing infection in patients presenting with uninfected diabetic foot ulcers. PLoS ONE, 2017, 12, e0177916.	2.5	79
51	Foot Complications in a Representative Australian Inpatient Population. Journal of Diabetes Research, 2017, 2017, 1-12.	2.3	7
52	Gait parameters of people with diabetes-related neuropathic plantar foot ulcers. Clinical Biomechanics, 2016, 37, 98-107.	1.2	39
53	Improved wound management at lower cost: a sensible goal for Australia. International Wound Journal, 2016, 13, 303-316.	2.9	41
54	Plantar pressures are higher in cases with diabetic foot ulcers compared to controls despite a longer stance phase duration. BMC Endocrine Disorders, 2016, 16, 51.	2.2	60

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55	Comment on Crews et al. Role and Determinants of Adherence to Off-loading in Diabetic Foot Ulcer Healing: A Prospective Investigation. <i>Diabetes Care</i> 2016;39:1371â€“1377. <i>Diabetes Care</i> , 2016, 39, e220-e221.	8.6	3
56	Direct inpatient burden caused by foot-related conditions: a multisite point-prevalence study. <i>BMJ Open</i> , 2016, 6, e010811.	1.9	44
57	Intensive versus conventional glycaemic control for treating diabetic foot ulcers. <i>The Cochrane Library</i> , 2016, 2016, CD010764.	2.8	28
58	The reproducibility of acquiring three dimensional gait and plantar pressure data using established protocols in participants with and without type 2 diabetes and foot ulcers. <i>Journal of Foot and Ankle Research</i> , 2016, 9, 4.	1.9	15
59	Lower limb biomechanical characteristics of patients with neuropathic diabetic foot ulcers: the diabetes foot ulcer study protocol. <i>BMC Endocrine Disorders</i> , 2015, 15, 59.	2.2	39
60	Reduced Incidence of Foot-Related Hospitalisation and Amputation amongst Persons with Diabetes in Queensland, Australia. <i>PLoS ONE</i> , 2015, 10, e0130609.	2.5	69
61	How do Australian podiatrists manage patients with diabetes? The Australian diabetic foot management survey. <i>Journal of Foot and Ankle Research</i> , 2015, 8, 16.	1.9	32
62	The research capacity and culture of Australian podiatrists. <i>Journal of Foot and Ankle Research</i> , 2015, 8, 11.	1.9	30
63	Prevalence of foot disease and risk factors in general inpatient populations: a systematic review and meta-analysis. <i>BMJ Open</i> , 2015, 5, e008544.	1.9	58
64	Plantar Pressure in Diabetic Peripheral Neuropathy Patients with Active Foot Ulceration, Previous Ulceration and No History of Ulceration: A Meta-Analysis of Observational Studies. <i>PLoS ONE</i> , 2014, 9, e99050.	2.5	79
65	Prevalence of active foot disease and foot disease risk factors in a subacute inpatient rehabilitation facility: a cross-sectional prevalence study. <i>Journal of Foot and Ankle Research</i> , 2014, 7, 41.	1.9	6
66	The Queensland high risk foot form (QHRFF) â€œ is it a reliable and valid clinical research tool for foot disease?. <i>Journal of Foot and Ankle Research</i> , 2014, 7, 7.	1.9	21
67	Partial foot amputations may not always be worth the risk of complications. <i>Medical Journal of Australia</i> , 2014, 200, 636-636.	1.7	3
68	Reduction in the incidence of diabetes lower extremity amputations in Queensland: 2005â€“2010. <i>Journal of Foot and Ankle Research</i> , 2013, 6, .	1.9	6
69	Foot ulcer simulation training (FUST): are podiatrists FUST with long-term clinical confidence?. <i>Journal of Foot and Ankle Research</i> , 2013, 6, .	1.9	1
70	Is foot ulcer simulation training (FUST) really effective? Participants' supervisors speak out. <i>Journal of Foot and Ankle Research</i> , 2013, 6, .	1.9	1
71	Evaluating the impact of high risk foot training on undergraduate podiatry students. <i>Journal of Foot and Ankle Research</i> , 2013, 6, .	1.9	1
72	Queensland's high risk foot database: tracking the length and width of Queensland's foot ulcers. <i>Journal of Foot and Ankle Research</i> , 2013, 6, .	1.9	10

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73	Developing an evidence-based clinical pathway for the assessment, diagnosis and management of acute Charcot NeuroArthropathy: a systematic review. <i>Journal of Foot and Ankle Research</i> , 2013, 6, 30.	1.9	64
74	Research capacity and culture in podiatry: early observations within Queensland Health. <i>Journal of Foot and Ankle Research</i> , 2013, 6, 1.	1.9	76
75	Australian Diabetes Foot Network: practical guideline on the provision of footwear for people with diabetes. <i>Journal of Foot and Ankle Research</i> , 2013, 6, 6.	1.9	13
76	Biomechanical characteristics of peripheral diabetic neuropathy: A systematic review and meta-analysis of findings from the gait cycle, muscle activity and dynamic barefoot plantar pressure. <i>Clinical Biomechanics</i> , 2013, 28, 831-845.	1.2	172
77	Update on the Inaugural Sydney Diabetic Foot Conference 2013. <i>International Journal of Lower Extremity Wounds</i> , 2013, 12, 242-244.	1.1	0
78	Standardising practices improves clinical diabetic foot management: the Queensland Diabetic Foot Innovation Project, 2006 - 09. <i>Australian Health Review</i> , 2012, 36, 8.	1.1	17
79	What are the key conditions associated with lower limb amputations in a major Australian teaching hospital?. <i>Journal of Foot and Ankle Research</i> , 2012, 5, 12.	1.9	38
80	Diabetes foot disease: the Cinderella of Australian diabetes management?. <i>Journal of Foot and Ankle Research</i> , 2012, 5, 24.	1.9	68
81	Australian Diabetes Foot Network: management of diabetes-related foot ulceration - a clinical update. <i>Medical Journal of Australia</i> , 2012, 197, 226-229.	1.7	40
82	A limb lost every 3 hours: can Australia reduce amputations in people with diabetes?. <i>Medical Journal of Australia</i> , 2012, 197, 197-198.	1.7	23
83	Is simulation training effective in increasing podiatrists' confidence in foot ulcer management?. <i>Journal of Foot and Ankle Research</i> , 2011, 4, 16.	1.9	8
84	Standardising practices improves ambulatory diabetic foot management and reduces amputations: the Queensland Diabetic Foot Innovation Project, 2006 - 2009. <i>Journal of Foot and Ankle Research</i> , 2011, 4, .	1.9	5
85	Education of health professionals for preventing diabetic foot ulceration. <i>The Cochrane Library</i> , 0, , .	2.8	0