

Lawrence A Lavery

List of Publications by Year in descending order

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Version: 2024-02-01

93
papers

6,784
citations

136885

32
h-index

64755

79
g-index

97
all docs

97
docs citations

97
times ranked

4780
citing authors

#	ARTICLE	IF	CITATIONS
1	The Impact of Hospitalization for Diabetic Foot Infection on Health-Related Quality of Life: Utilizing PROMIS. <i>Journal of Foot and Ankle Surgery</i> , 2022, 61, 227-232.	0.5	5
2	Magnetic Resonance Imaging of Diabetic Foot Osteomyelitis: Imaging Accuracy in Biopsy-Proven Disease. <i>Journal of Foot and Ankle Surgery</i> , 2021, 60, 17-20.	0.5	13
3	Efficacy of a topical concentrated surfactant gel on microbial communities in non-healing diabetic foot ulcers with chronic biofilm infections: A proof-of-concept study. <i>International Wound Journal</i> , 2021, 18, 457-466.	1.3	17
4	Reply to the Letter to the Editor: What are the Optimal Cutoff Values for ESR and CRP to Diagnose Osteomyelitis in Patients with Diabetes-related Foot Infections?. <i>Clinical Orthopaedics and Related Research</i> , 2021, 479, 1631-1631.	0.7	0
5	Are the Sanders-Frykberg and Brodsky-Trepman Classifications Reliable in Diabetic Charcot Neuroarthropathy?. <i>Journal of Foot and Ankle Surgery</i> , 2021, 60, 432-435.	0.5	5
6	A Critical Look at a Diabetic Foot Randomized Controlled Trial: Can You Ever Have Too Many Patients?. <i>Journal of Foot and Ankle Surgery</i> , 2021, 60, 592-594.	0.5	0
7	Pathophysiology and Molecular Imaging of Diabetic Foot Infections. <i>International Journal of Molecular Sciences</i> , 2021, 22, 11552.	1.8	23
8	The Infected Diabetic Foot: Re-evaluating the Infectious Diseases Society of America Diabetic Foot Infection Classification. <i>Clinical Infectious Diseases</i> , 2020, 70, 1573-1579.	2.9	54
9	Reply to Coutinho Schechter and Kempker. <i>Clinical Infectious Diseases</i> , 2020, 71, 242-242.	2.9	0
10	Randomized clinical study to compare negative pressure wound therapy with simultaneous saline irrigation and traditional negative pressure wound therapy for complex foot infections. <i>Wound Repair and Regeneration</i> , 2020, 28, 97-104.	1.5	16
11	Negative pressure wound therapy with instillation: International consensus guidelines update. <i>International Wound Journal</i> , 2020, 17, 174-186.	1.3	94
12	Cost-minimization analysis of negative pressure wound therapy technologies for the treatment of moderate-to-severe foot infections. <i>Journal of Comparative Effectiveness Research</i> , 2020, 9, 1027-1033.	0.6	2
13	Recurrence rates suggest delayed identification of plantar ulceration for patients in diabetic foot remission. <i>BMJ Open Diabetes Research and Care</i> , 2020, 8, e001697.	1.2	13
14	The infected diabetic foot: Can serum biomarkers predict osteomyelitis after hospital discharge for diabetic foot infections?. <i>Wound Repair and Regeneration</i> , 2020, 28, 617-622.	1.5	5
15	The impact of negative-pressure wound therapy with instillation on wounds requiring operative debridement: Pilot randomised, controlled trial. <i>International Wound Journal</i> , 2020, 17, 1194-1208.	1.3	18
16	The effect of continuous diffusion of oxygen treatment on cytokines, perfusion, bacterial load, and healing in patients with diabetic foot ulcers. <i>International Wound Journal</i> , 2020, 17, 1986-1995.	1.3	10
17	Lyopreserved amniotic membrane is cellularly and clinically similar to cryopreserved construct for treating foot ulcers. <i>International Wound Journal</i> , 2020, 17, 1893-1901.	1.3	5
18	Guidelines on the diagnosis and treatment of foot infection in persons with diabetes (IWGDF 2019) <i>TJ ETQq0 0 0 rgBT /Overlock 10 Tf 5</i>	1.7	418

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19	Guidelines on the prevention of foot ulcers in persons with diabetes (IWGDF 2019 update). <i>Diabetes/Metabolism Research and Reviews</i> , 2020, 36, e3269.	1.7	276
20	Clinical Outcomes of Foot Infections in Patients Without Diabetes. <i>Journal of Foot and Ankle Surgery</i> , 2020, 59, 722-725.	0.5	0
21	Incidence of lower extremity amputations among patients with type 1 and type 2 diabetes in the United States from 2010 to 2014. <i>Diabetes, Obesity and Metabolism</i> , 2020, 22, 1132-1140.	2.2	17
22	Does negative pressure wound therapy with irrigation improve clinical outcomes? A randomized clinical trial in patients with diabetic foot infections. <i>American Journal of Surgery</i> , 2020, 220, 1076-1082.	0.9	17
23	Treatment of modifiable risk factors for foot ulceration in persons with diabetes: a systematic review. <i>Diabetes/Metabolism Research and Reviews</i> , 2020, 36, e3271.	1.7	38
24	Prevention of foot ulcers in the at-risk patient with diabetes: a systematic review. <i>Diabetes/Metabolism Research and Reviews</i> , 2020, 36, e3270.	1.7	79
25	Increased Risk of Nonunion and Charcot Arthropathy After Ankle Fracture in People With Diabetes. <i>Journal of Foot and Ankle Surgery</i> , 2020, 59, 653-656.	0.5	15
26	Unilateral remote temperature monitoring to predict future ulceration for the diabetic foot in remission. <i>BMJ Open Diabetes Research and Care</i> , 2019, 7, e000696.	1.2	27
27	Conservative Offloading. <i>Clinics in Podiatric Medicine and Surgery</i> , 2019, 36, 371-379.	0.2	3
28	Are We Misdiagnosing Diabetic Foot Osteomyelitis? Is the Gold Standard Gold?. <i>Journal of Foot and Ankle Surgery</i> , 2019, 58, 713-716.	0.5	18
29	What is the most durable construct for a forefoot amputation, traditional transmetatarsal amputation or a medial ray sparing procedure?. <i>Annals of Translational Medicine</i> , 2019, 7, S47-S47.	0.7	0
30	Biofilm and diabetic foot ulcer healing: all hat and no cattle. <i>Annals of Translational Medicine</i> , 2019, 7, 159-159.	0.7	7
31	Letter to the Editor. <i>Journal of Foot and Ankle Surgery</i> , 2019, 58, 1298.	0.5	0
32	Diagnostic Utility of Erythrocyte Sedimentation Rate and C-Reactive Protein in Osteomyelitis of the Foot in Persons Without Diabetes. <i>Journal of Foot and Ankle Surgery</i> , 2019, 58, 484-488.	0.5	11
33	Global Vascular Guidelines on the Management of Chronic Limb-Threatening Ischemia. <i>European Journal of Vascular and Endovascular Surgery</i> , 2019, 58, S1-S109.e33.	0.8	741
34	Diabetic Foot Syndrome in the Twenty-First Century. <i>Clinics in Podiatric Medicine and Surgery</i> , 2019, 36, 355-359.	0.2	32
35	Current concepts in curative surgery for diabetic forefoot ulcers. <i>Foot</i> , 2019, 39, 37-44.	0.4	4
36	Lower Extremity Necrotizing Fasciitis in Diabetic and Nondiabetic Patients: Mortality and Amputation. <i>International Journal of Lower Extremity Wounds</i> , 2019, 18, 114-121.	0.6	13

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37	Randomized Phase I Trial to Evaluate the Safety, Tolerability, Pharmacokinetics, and Pharmacodynamics of Topical Daprodustat in Healthy Volunteers and in Patients With Diabetic Foot Ulcers. <i>Clinical Pharmacology in Drug Development</i> , 2019, 8, 765-778.	0.8	3
38	Increased Rates of Readmission, Reoperation, and Mortality Following Open Reduction and Internal Fixation of Ankle Fractures Are Associated With Diabetes Mellitus. <i>Journal of Foot and Ankle Surgery</i> , 2019, 58, 470-474.	0.5	29
39	Do SIRS Criteria Predict Clinical Outcomes in Diabetic Skin and Soft Tissue Infections?. <i>Journal of Foot and Ankle Surgery</i> , 2019, 58, 1055-1057.	0.5	7
40	Outcomes of Foot Infections Secondary to Puncture Injuries in Patients With and Without Diabetes. <i>Journal of Foot and Ankle Surgery</i> , 2019, 58, 1064-1066.	0.5	7
41	Complex Lower Extremity Wound in the Complex Host. <i>Plastic and Reconstructive Surgery - Global Open</i> , 2019, 7, e2129.	0.3	5
42	What are the Optimal Cutoff Values for ESR and CRP to Diagnose Osteomyelitis in Patients with Diabetes-related Foot Infections?. <i>Clinical Orthopaedics and Related Research</i> , 2019, 477, 1594-1602.	0.7	45
43	Renal Function as a Predictor of Early Transmetatarsal Amputation Failure. <i>Foot and Ankle Specialist</i> , 2019, 12, 439-451.	0.5	10
44	Erbium: Yttrium Aluminum Garnet Laser Accelerates Healing in Indolent Diabetic Foot Ulcers. <i>Journal of Foot and Ankle Surgery</i> , 2019, 58, 1077-1080.	0.5	4
45	The Effect of Withholding Antibiotics Prior to Bone Biopsy in Patients With Suspected Osteomyelitis: A Meta-analysis of the Literature. <i>Wounds</i> , 2019, 31, 205-212.	0.2	6
46	Does Debridement Improve Clinical Outcomes in People With Diabetic Foot Ulcers Treated With Continuous Diffusion of Oxygen?. <i>Wounds</i> , 2019, 31, 246-251.	0.2	10
47	Effectiveness of viable cryopreserved placental membranes for management of diabetic foot ulcers in a real world setting. <i>Wound Repair and Regeneration</i> , 2018, 26, 213-220.	1.5	21
48	Scoring Mental Health Quality of Life With the SF-36 in Patients With and Without Diabetes Foot Complications. <i>International Journal of Lower Extremity Wounds</i> , 2018, 17, 30-35.	0.6	15
49	Complications during the treatment of diabetic foot osteomyelitis. <i>Diabetes Research and Clinical Practice</i> , 2018, 135, 58-64.	1.1	24
50	Continuous diffusion of oxygen improves diabetic foot ulcer healing when compared with a placebo control: a randomised, double-blind, multicentre study. <i>Journal of Wound Care</i> , 2018, 27, S30-S45.	0.5	58
51	Non-invasive vascular screening test to diagnose peripheral vascular disease. <i>Annals of Translational Medicine</i> , 2018, 6, S108-S108.	0.7	0
52	The value of inflammatory markers to diagnose and monitor diabetic foot osteomyelitis. <i>International Wound Journal</i> , 2017, 14, 40-45.	1.3	59
53	Erythrocyte sedimentation rate and C-reactive protein to monitor treatment outcomes in diabetic foot osteomyelitis. <i>International Wound Journal</i> , 2017, 14, 142-148.	1.3	40
54	Arteriographic Patterns of Atherosclerosis and the Association between Diabetes Mellitus and Ethnicity in Chronic Critical Limb Ischemia. <i>Annals of Vascular Surgery</i> , 2017, 40, 198-205.	0.4	11

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55	Does Continuous Diffusion of Oxygen Improve Diabetic Foot Ulcer Healing?. Journal of Diabetes Science and Technology, 2017, 11, 892-893.	1.3	3
56	Remote home monitoring to identify and prevent diabetic foot ulceration. Annals of Translational Medicine, 2017, 5, 430-430.	0.7	12
57	Diagnostic Accuracy of Probe to Bone to Detect Osteomyelitis in the Diabetic Foot: A Systematic Review. Clinical Infectious Diseases, 2016, 63, 944-948.	2.9	76
58	Validation of a laser-assisted wound measurement device in a wound healing model. International Wound Journal, 2016, 13, 614-618.	1.3	10
59	The fluid dynamics of simultaneous irrigation with negative pressure wound therapy. International Wound Journal, 2016, 13, 469-474.	1.3	7
60	WHS guidelines update: Diabetic foot ulcer treatment guidelines. Wound Repair and Regeneration, 2016, 24, 112-126.	1.5	153
61	Type 2 Diabetes and Metformin Influence on Fracture Healing in an Experimental Rat Model. Journal of Foot and Ankle Surgery, 2016, 55, 955-960.	0.5	24
62	Hybrid imaging with 99mTc-WBC SPECT/CT to monitor the effect of therapy in diabetic foot osteomyelitis. International Wound Journal, 2016, 13, 1158-1160.	1.3	32
63	Pilot study to evaluate a novel three-dimensional wound measurement device. International Wound Journal, 2016, 13, 1372-1377.	1.3	31
64	Current concepts of Charcot foot in diabetic patients. Foot, 2016, 26, 7-14.	0.4	58
65	Comparison Between Tc-99m WBC SPECT/CT and MRI for the Diagnosis of Biopsy-proven Diabetic Foot Osteomyelitis. Wounds, 2016, 28, 271-8.	0.2	22
66	A clinical trial of Integra Template for diabetic foot ulcer treatment. Wound Repair and Regeneration, 2015, 23, 891-900.	1.5	170
67	Amputations and foot-related hospitalisations disproportionately affect dialysis patients. International Wound Journal, 2015, 12, 523-526.	1.3	55
68	Randomised clinical trial to compare total contact casts, healing sandals and a shear-reducing removable boot to heal diabetic foot ulcers. International Wound Journal, 2015, 12, 710-715.	1.3	61
69	Negative Pressure Wound Therapy With Instillation: Review of Evidence and Recommendations. Wounds, 2015, 27, S2-S19.	0.2	51
70	Negative Pressure Wound Therapy With Low Pressure and Gauze Dressings to Treat Diabetic Foot Wounds. Journal of Diabetes Science and Technology, 2014, 8, 346-349.	1.3	15
71	The Role of Surgical Off-loading to Prevent Recurrent Ulcerations. International Journal of Lower Extremity Wounds, 2014, 13, 320-334.	0.6	19
72	Risk factors for methicillin-resistant <i>Staphylococcus aureus</i> in diabetic foot infections. Diabetic Foot & Ankle, 2014, 5, 235-75.	2.8	36

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73	The efficacy and safety of Grafix [®] for the treatment of chronic diabetic foot ulcers: results of a multicentre, controlled, randomised, blinded, clinical trial. <i>International Wound Journal</i> , 2014, 11, 554-560.	1.3	203
74	Current concepts in the surgical management of acute diabetic foot infections. <i>Foot</i> , 2014, 24, 123-127.	0.4	5
75	Randomized Clinical Trial to Compare Negative-Pressure Wound Therapy Approaches with Low and High Pressure, Silicone-Coated Dressing, and Polyurethane Foam Dressing. <i>Plastic and Reconstructive Surgery</i> , 2014, 133, 722-726.	0.7	28
76	Simultaneous irrigation and negative pressure wound therapy enhances wound healing and reduces wound bioburden in a porcine model. <i>Wound Repair and Regeneration</i> , 2013, 21, 869-875.	1.5	32
77	Shear-Reducing Insoles to Prevent Foot Ulceration in High-Risk Diabetic Patients. <i>Advances in Skin and Wound Care</i> , 2012, 25, 519-524.	0.5	50
78	Effectiveness and safety of elective surgical procedures to improve wound healing and reduce re-ulceration in diabetic patients with foot ulcers. <i>Diabetes/Metabolism Research and Reviews</i> , 2012, 28, 60-63.	1.7	28
79	Impact of Chronic Kidney Disease on Survival After Amputation in Individuals With Diabetes. <i>Diabetes Care</i> , 2010, 33, 2365-2369.	4.3	161
80	Risk factors for developing osteomyelitis in patients with diabetic foot wounds. <i>Diabetes Research and Clinical Practice</i> , 2009, 83, 347-352.	1.1	129
81	What are the most effective interventions in preventing diabetic foot ulcers?. <i>International Wound Journal</i> , 2008, 5, 425-433.	1.3	92
82	Reevaluating the Way We Classify the Diabetic Foot. <i>Diabetes Care</i> , 2008, 31, 154-156.	4.3	154
83	Does Anodyne Light Therapy Improve Peripheral Neuropathy in Diabetes?. <i>Diabetes Care</i> , 2008, 31, 316-321.	4.3	53
84	Preventing Diabetic Foot Ulcer Recurrence in High-Risk Patients: Use of temperature monitoring as a self-assessment tool. <i>Diabetes Care</i> , 2007, 30, 14-20.	4.3	346
85	Probe-to-Bone Test for Diagnosing Diabetic Foot Osteomyelitis: Reliable or relic?. <i>Diabetes Care</i> , 2007, 30, 270-274.	4.3	217
86	Validation of the Infectious Diseases Society of America's Diabetic Foot Infection Classification System. <i>Clinical Infectious Diseases</i> , 2007, 44, 562-565.	2.9	298
87	A comparison of diabetic foot ulcer outcomes using negative pressure wound therapy versus historical standard of care. <i>International Wound Journal</i> , 2007, 4, 103-113.	1.3	42
88	Temperature monitoring to assess, predict, and prevent diabetic foot complications. <i>Current Diabetes Reports</i> , 2007, 7, 416-419.	1.7	27
89	Risk Factors for Foot Infections in Individuals With Diabetes. <i>Diabetes Care</i> , 2006, 29, 1288-1293.	4.3	573
90	Wear and Biomechanical Characteristics of a Novel Shear-Reducing Insole with Implications for High-Risk Persons with Diabetes. <i>Diabetes Technology and Therapeutics</i> , 2005, 7, 638-646.	2.4	25

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91	Negative pressure wound therapy after partial diabetic foot amputation: a multicentre, randomised controlled trial. <i>Lancet, The</i> , 2005, 366, 1704-1710.	6.3	791
92	Home Monitoring of Foot Skin Temperatures to Prevent Ulceration. <i>Diabetes Care</i> , 2004, 27, 2642-2647.	4.3	317
93	Options for Off-Loading the Diabetic Foot. <i>Advances in Skin and Wound Care</i> , 2004, 17, 181-186.	0.5	12