

JosÃ© L LÃ¡zaro-MartÃ­nez

List of Publications by Year in descending order

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Version: 2024-02-01

129
papers

2,823
citations

218381

26
h-index

233125

45
g-index

134
all docs

134
docs citations

134
times ranked

1790
citing authors

#	ARTICLE	IF	CITATIONS
1	Antibiotics Versus Conservative Surgery for Treating Diabetic Foot Osteomyelitis: A Randomized Comparative Trial. <i>Diabetes Care</i> , 2014, 37, 789-795.	4.3	202
2	Sucrose octasulfate dressing versus control dressing in patients with neuroischaemic diabetic foot ulcers (Explorer): an international, multicentre, double-blind, randomised, controlled trial. <i>Lancet Diabetes and Endocrinology</i> , 2018, 6, 186-196.	5.5	179
3	Outcomes of surgical treatment of diabetic foot osteomyelitis: a series of 185 patients with histopathological confirmation of bone involvement. <i>Diabetologia</i> , 2008, 51, 1962-1970.	2.9	175
4	Diagnosing diabetic foot osteomyelitis: is the combination of probeâ€toâ€bone test and plain radiography sufficient for highâ€risk inpatients?. <i>Diabetic Medicine</i> , 2011, 28, 191-194.	1.2	141
5	Does osteomyelitis in the feet of patients with diabetes really recur after surgical treatment? Natural history of a surgical series. <i>Diabetic Medicine</i> , 2012, 29, 813-818.	1.2	79
6	Effect of oral nutritional supplementation on wound healing in diabetic foot ulcers: a prospective randomized controlled trial. <i>Diabetic Medicine</i> , 2014, 31, 1069-1077.	1.2	67
7	Analysis of transfer lesions in patients who underwent surgery for diabetic foot ulcers located on the plantar aspect of the metatarsal heads. <i>Diabetic Medicine</i> , 2013, 30, 973-976.	1.2	66
8	Impact of Diabetic Foot Related Complications on the Health Related Quality of Life (HRQol) of Patients - A Regional Study in Spain. <i>International Journal of Lower Extremity Wounds</i> , 2011, 10, 6-11.	0.6	57
9	Predictors of Diabetic Foot Reulceration beneath the Hallux. <i>Journal of Diabetes Research</i> , 2019, 2019, 1-7.	1.0	53
10	Necrotizing Soft-Tissue Infections in the Feet of Patients With Diabetes: Outcome of Surgical Treatment and Factors Associated With Limb Loss and Mortality. <i>International Journal of Lower Extremity Wounds</i> , 2009, 8, 141-146.	0.6	51
11	Delayed referral of patients with diabetic foot ulcers across Europe: patterns between primary care and specialised units. <i>Journal of Wound Care</i> , 2018, 27, 186-192.	0.5	46
12	Metalloproteinases in chronic and acute wounds: A systematic review and metaâ€analysis. <i>Wound Repair and Regeneration</i> , 2019, 27, 415-420.	1.5	46
13	Are diabetic foot ulcers complicated by MRSA osteomyelitis associated with worse prognosis? Outcomes of a surgical series. <i>Diabetic Medicine</i> , 2009, 26, 552-555.	1.2	45
14	<p>Optimal management of diabetic foot osteomyelitis: challenges and solutions</p>. <i>Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy</i> , 2019, Volume 12, 947-959.	1.1	41
15	From the diabetic foot ulcer and beyond: how do foot infections spread in patients with diabetes?. <i>Diabetic Foot & Ankle</i> , 2012, 3, 18693.	2.8	40
16	Clinical efficacy of therapeutic footwear with a rigid rocker sole in the prevention of recurrence in patients with diabetes mellitus and diabetic polineuropathy: A randomized clinical trial. <i>PLoS ONE</i> , 2019, 14, e0219537.	1.1	38
17	Foot Biomechanics in Patients with Diabetes Mellitus. <i>Journal of the American Podiatric Medical Association</i> , 2011, 101, 208-214.	0.2	37
18	The Best Way to Reduce Reulcerations. <i>International Journal of Lower Extremity Wounds</i> , 2014, 13, 294-319.	0.6	37

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19	Inter-observer reproducibility of diagnosis of diabetic foot osteomyelitis based on a combination of probe-to-bone test and simple radiography. <i>Diabetes Research and Clinical Practice</i> , 2014, 105, e3-e5.	1.1	37
20	Prevalence, Clinical Aspects and Outcomes in a Large Cohort of Persons with Diabetic Foot Disease: Comparison between Neuropathic and Ischemic Ulcers. <i>Journal of Clinical Medicine</i> , 2020, 9, 1780.	1.0	36
21	Mortality in Patients with Diabetic Foot Ulcers: Causes, Risk Factors, and Their Association with Evolution and Severity of Ulcer. <i>Journal of Clinical Medicine</i> , 2020, 9, 3009.	1.0	34
22	Histopathologic Characteristics of Bone Infection Complicating Foot Ulcers in Diabetic Patients. <i>Journal of the American Podiatric Medical Association</i> , 2013, 103, 24-31.	0.2	32
23	Conservative Surgery of Diabetic Forefoot Osteomyelitis. <i>International Journal of Lower Extremity Wounds</i> , 2015, 14, 108-131.	0.6	32
24	Gram-Negative Diabetic Foot Osteomyelitis. <i>International Journal of Lower Extremity Wounds</i> , 2013, 12, 63-68.	0.6	31
25	Epidemiology of diabetes-related lower extremity amputations in Gran Canaria, Canary Islands (Spain). <i>Diabetes Research and Clinical Practice</i> , 2009, 86, e6-e8.	1.1	30
26	Efficacy and safety of neutral pH superoxidised solution in severe diabetic foot infections. <i>International Wound Journal</i> , 2007, 4, 353-362.	1.3	29
27	Perception of diabetic foot ulcers among general practitioners in four European countries: knowledge, skills and urgency. <i>Journal of Wound Care</i> , 2018, 27, 310-319.	0.5	29
28	Actualizaci3n diagn3stica y terap3utica en el pie diab3tico complicado con osteomielitis. <i>Endocrinologa, Diabetes Y Nutrici3n</i> , 2017, 64, 100-108.	0.1	28
29	Identifying and treating foot ulcers in patients with diabetes: saving feet, legs and lives. <i>Journal of Wound Care</i> , 2018, 27, S1-S52.	0.5	28
30	In-Hospital Complications and Mortality Following Major Lower Extremity Amputations in a Series of Predominantly Diabetic Patients. <i>International Journal of Lower Extremity Wounds</i> , 2010, 9, 16-23.	0.6	25
31	Topical treatment for plantar warts: A systematic review. <i>Dermatologic Therapy</i> , 2021, 34, e14621.	0.8	25
32	Analysis of Ulcer Recurrences After Metatarsal Head Resection in Patients Who Underwent Surgery to Treat Diabetic Foot Osteomyelitis. <i>International Journal of Lower Extremity Wounds</i> , 2015, 14, 154-159.	0.6	22
33	Ultrasound-assisted debridement of neuroischaemic diabetic foot ulcers, clinical and microbiological effects: a case series. <i>Journal of Wound Care</i> , 2018, 27, 278-286.	0.5	22
34	Diabetic foot off loading and ulcer remission: Exploring surgical off-loading. <i>Journal of the Royal College of Surgeons of Edinburgh</i> , 2021, 19, e526-e535.	0.8	22
35	Surgical complications associated with primary closure in patients with diabetic foot osteomyelitis. <i>Diabetic Foot & Ankle</i> , 2012, 3, 19000.	2.8	21
36	Super-Oxidized Solution (Dermacyn Wound Care) as Adjuvant Treatment in the Postoperative Management of Complicated Diabetic Foot Osteomyelitis. <i>International Journal of Lower Extremity Wounds</i> , 2013, 12, 130-137.	0.6	21

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37	Clinical and Antimicrobial Efficacy of a Silver Foam Dressing With Silicone Adhesive in Diabetic Foot Ulcers With Mild Infection. <i>International Journal of Lower Extremity Wounds</i> , 2019, 18, 269-278.	0.6	21
38	A comparison of hyperspectral imaging with routine vascular noninvasive techniques to assess the healing prognosis in patients with diabetic foot ulcers. <i>Journal of Vascular Surgery</i> , 2022, 75, 255-261.	0.6	21
39	What Is the Clinical Utility of the Ankle-Brachial Index in Patients With Diabetic Foot Ulcers and Radiographic Arterial Calcification?. <i>International Journal of Lower Extremity Wounds</i> , 2015, 14, 372-376.	0.6	20
40	Optimal wound closure of diabetic foot ulcers with early initiation of TLC-NOSF treatment: post-hoc analysis of Explorer. <i>Journal of Wound Care</i> , 2019, 28, 358-367.	0.5	20
41	Adipose-Derived Mesenchymal Stem Cells in the Treatment of Diabetic Foot Ulcers: A Review of Preclinical and Clinical Studies. <i>Angiology</i> , 2020, 71, 853-863.	0.8	20
42	The Influence of Multidrug-Resistant Bacteria on Clinical Outcomes of Diabetic Foot Ulcers: A Systematic Review. <i>Journal of Clinical Medicine</i> , 2021, 10, 1948.	1.0	20
43	Triggering mechanisms of neuroarthropathy following conservative surgery for osteomyelitis. <i>Diabetic Medicine</i> , 2010, 27, 844-847.	1.2	19
44	Surgical Treatment of Limb- and Life-Threatening Infections in the Feet of Patients With Diabetes and at Least One Palpable Pedal Pulse. <i>International Journal of Lower Extremity Wounds</i> , 2011, 10, 207-213.	0.6	19
45	Unidades de pie diabÃ©tico en EspaÃ±a: conociendo la realidad mediante el uso de un cuestionario. <i>EndocrinologÃ­a Y Nutricion: Organo De La Sociedad Espanola De Endocrinologia Y Nutricion</i> , 2014, 61, 79-86.	0.8	19
46	Diagnostic Accuracy of Bone Culture Versus Biopsy in Diabetic Foot Osteomyelitis. <i>Advances in Skin and Wound Care</i> , 2021, 34, 204-208.	0.5	19
47	Inter-observer reproducibility of probing to bone in the diagnosis of diabetic foot osteomyelitis. <i>Diabetic Medicine</i> , 2011, 28, 1238-1240.	1.2	18
48	Interobserver reliability of the ankle-brachial index, toe-brachial index and distal pulse palpation in patients with diabetes. <i>Diabetes and Vascular Disease Research</i> , 2018, 15, 344-347.	0.9	18
49	Interobserver and Intraobserver Reproducibility of Plain X-Rays in the Diagnosis of Diabetic Foot Osteomyelitis. <i>International Journal of Lower Extremity Wounds</i> , 2013, 12, 12-15.	0.6	17
50	Influence of the Location of Nonischemic Diabetic Forefoot Osteomyelitis on Time to Healing After Undergoing Surgery. <i>International Journal of Lower Extremity Wounds</i> , 2013, 12, 184-188.	0.6	17
51	The Influence of the Length of the First Metatarsal on the Risk of Reulceration in the Feet of Patients With Diabetes. <i>International Journal of Lower Extremity Wounds</i> , 2014, 13, 27-32.	0.6	17
52	Cellular Proliferation, Dermal Repair, and Microbiological Effectiveness of Ultrasound-Assisted Wound Debridement (UAW) Versus Standard Wound Treatment in Complicated Diabetic Foot Ulcers (DFU): An Open-Label Randomized Controlled Trial. <i>Journal of Clinical Medicine</i> , 2020, 9, 4032.	1.0	17
53	Evaluation of Antioxidant and Wound-Healing Properties of EHO-85, a Novel Multifunctional Amorphous Hydrogel Containing <i>Olea europaea</i> Leaf Extract. <i>Pharmaceutics</i> , 2022, 14, 349.	2.0	17
54	How Should Clinical Wound Care and Management Translate to Effective Engineering Standard Testing Requirements from Foam Dressings? Mapping the Existing Gaps and Needs. <i>Advances in Wound Care</i> , 2024, 13, 34-52.	2.6	17

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55	Clinical significance of the isolation of Staphylococcus epidermidis from bone biopsy in diabetic foot osteomyelitis. <i>Diabetic Foot & Ankle</i> , 2010, 1, 5418.	2.8	16
56	Impact of perioperative glycaemia and glycated haemoglobin on the outcomes of the surgical treatment of diabetic foot osteomyelitis. <i>Diabetes Research and Clinical Practice</i> , 2011, 94, e83-e85.	1.1	16
57	Complications associated with the approach to metatarsal head resection in diabetic foot osteomyelitis. <i>International Wound Journal</i> , 2019, 16, 467-472.	1.3	16
58	Foot Revascularization Avoids Major Amputation in Persons with Diabetes and Ischaemic Foot Ulcers. <i>Journal of Clinical Medicine</i> , 2021, 10, 3977.	1.0	16
59	Controversies regarding radiological changes and variables predicting amputation in a surgical series of diabetic foot osteomyelitis. <i>Foot and Ankle Surgery</i> , 2012, 18, 233-236.	0.8	15
60	Diagnostic and therapeutic update on diabetic foot osteomyelitis. <i>EndocrinologÃa Y NutriciÃ³n (English Ed)</i> , 2017, 64, 100-108.	0.1	15
61	Advances in Dermoepidermal Skin Substitutes for Diabetic Foot Ulcers. <i>Current Vascular Pharmacology</i> , 2020, 18, 182-192.	0.8	15
62	Medical Versus Surgical Treatment for the Management of Diabetic Foot Osteomyelitis: A Systematic Review. <i>Journal of Clinical Medicine</i> , 2021, 10, 1237.	1.0	15
63	Factors Associated With Calcification in the Pedal Arteries in Patients With Diabetes and Neuropathy Admitted for Foot Disease and Its Clinical Significance. <i>International Journal of Lower Extremity Wounds</i> , 2013, 12, 252-255.	0.6	14
64	Correlation between Empirical Antibiotic Therapy and Bone Culture Results in Patients with Osteomyelitis. <i>Advances in Skin and Wound Care</i> , 2019, 32, 41-44.	0.5	14
65	Fast-track pathway for diabetic foot ulceration during COVID-19 crisis: A document from International Diabetic Foot Care Group and Diabetic Foot International. <i>Diabetes/Metabolism Research and Reviews</i> , 2021, 37, e3396.	1.7	14
66	Morphofunctional characteristics of the foot in patients with diabetes mellitus and diabetic neuropathy. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2013, 7, 78-82.	1.8	13
67	Early Foot Structural Changes After Lateral Column Exostectomy in Patients With Charcot Foot. <i>International Journal of Lower Extremity Wounds</i> , 2019, 18, 129-134.	0.6	13
68	Effectiveness of fast-track pathway for diabetic foot ulcerations. <i>Acta Diabetologica</i> , 2021, 58, 1351-1358.	1.2	13
69	Albuminuria is a predictive factor of in-hospital mortality in patients with diabetes admitted for foot disease. <i>Diabetes Research and Clinical Practice</i> , 2014, 104, e23-e25.	1.1	12
70	Importance of Footwear Outsole Rigidity in Improving Spatiotemporal Parameters in Patients with Diabetes and Previous Forefoot Ulcerations. <i>Journal of Clinical Medicine</i> , 2020, 9, 907.	1.0	12
71	Revision Surgery for Diabetic Foot Infections. <i>International Journal of Lower Extremity Wounds</i> , 2013, 12, 146-151.	0.6	11
72	Diabetic foot units in Spain: Knowing the facts using a questionnaire. <i>EndocrinologÃa Y NutriciÃ³n (English Edition)</i> , 2014, 61, 79-86.	0.5	11

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73	Cortical disruption is the most reliable and accurate plain radiographic sign in the diagnosis of diabetic foot osteomyelitis. <i>Diabetic Medicine</i> , 2019, 36, 258-259.	1.2	11
74	Conservative surgery for chronic diabetic foot osteomyelitis: Procedures and recommendations. <i>Journal of Clinical Orthopaedics and Trauma</i> , 2021, 16, 86-98.	0.6	11
75	Increased Transcutaneous Oxygen Tension in the Skin Dorsum Over the Foot in Patients With Diabetic Foot Disease in Response to the Topical Use of an Emulsion of Hyperoxygenated Fatty Acids. <i>International Journal of Lower Extremity Wounds</i> , 2009, 8, 187-193.	0.6	10
76	Statistical Reliability of Bone Biopsy for the Diagnosis of Diabetic Foot Osteomyelitis. <i>Journal of Foot and Ankle Surgery</i> , 2013, 52, 692.	0.5	10
77	Charcot neuroarthropathy triggered and complicated by osteomyelitis. How limb salvage can be achieved. <i>Diabetic Medicine</i> , 2013, 30, e229-e232.	1.2	10
78	Forefoot ulcer risk is associated with foot type in patients with diabetes and neuropathy. <i>Diabetes Research and Clinical Practice</i> , 2016, 114, 93-98.	1.1	10
79	Validation of an algorithm to predict reulceration in amputation patients with diabetes. <i>International Wound Journal</i> , 2017, 14, 523-528.	1.3	10
80	Advantages of early diagnosis of diabetic neuropathy in the prevention of diabetic foot ulcers. <i>Diabetes Research and Clinical Practice</i> , 2018, 146, 148-154.	1.1	10
81	Superiority of a Novel Multifunctional Amorphous Hydrogel Containing <i>Olea europaea</i> Leaf Extract (EHO-85) for the Treatment of Skin Ulcers: A Randomized, Active-Controlled Clinical Trial. <i>Journal of Clinical Medicine</i> , 2022, 11, 1260.	1.0	10
82	Ultrasound-Assisted Wound (UAW) Debridement in the Treatment of Diabetic Foot Ulcer: A Systematic Review and Meta-Analysis. <i>Journal of Clinical Medicine</i> , 2022, 11, 1911.	1.0	10
83	Preliminary experience of an expert panel using Triangle Wound Assessment for the evaluation of chronic wounds. <i>Journal of Wound Care</i> , 2018, 27, 790-796.	0.5	9
84	Utility of Blood Parameters to Detect Complications during Long-Term Follow-Up in Patients with Diabetic Foot Osteomyelitis. <i>Journal of Clinical Medicine</i> , 2020, 9, 3768.	1.0	9
85	Efficacy of cryotherapy for plantar warts: A systematic review and meta-analysis. <i>Dermatologic Therapy</i> , 2022, 35, e15480.	0.8	9
86	A non-invasive method for diagnosing plantar warts caused by human papillomavirus (HPV). <i>Journal of Medical Virology</i> , 2022, 94, 2897-2901.	2.5	9
87	Clinical research on the use of bordered foam dressings in the treatment of complex wounds: A systematic review of reported outcomes and applied measurement instruments. <i>Journal of Tissue Viability</i> , 2022, 31, 514-522.	0.9	9
88	Does the location of the ulcer affect the interpretation of the probe-to-bone test in the diagnosis of osteomyelitis in diabetic foot ulcers?. <i>Diabetic Medicine</i> , 2014, 31, 112-113.	1.2	8
89	To Smoke or Not To Smoke: Cigarettes Have a Negative Effect on Wound Healing of Diabetic Foot Ulcers. <i>International Journal of Lower Extremity Wounds</i> , 2018, 17, 258-260.	0.6	8
90	Referral of patients with diabetic foot ulcers in four European countries: patient follow-up after first GP visit. <i>Journal of Wound Care</i> , 2019, 28, S4-S14.	0.5	8

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91	Role of inflammatory markers in the healing time of diabetic foot osteomyelitis treated by surgery or antibiotics. <i>Journal of Wound Care</i> , 2020, 29, 5-10.	0.5	8
92	EHO-85: A Multifunctional Amorphous Hydrogel for Wound Healing Containing <i>Olea europaea</i> Leaf Extract: Effects on Wound Microenvironment and Preclinical Evaluation. <i>Journal of Clinical Medicine</i> , 2022, 11, 1229.	1.0	8
93	Digital Deformity Assessment Prior to Percutaneous Flexor Tenotomy for Managing Diabetic Foot Ulcers on the Toes. <i>Journal of Foot and Ankle Surgery</i> , 2019, 58, 453-457.	0.5	7
94	Long-Term Complications after Surgical or Medical Treatment of Predominantly Forefoot Diabetic Foot Osteomyelitis: 1 Year Follow Up. <i>Journal of Clinical Medicine</i> , 2021, 10, 1943.	1.0	7
95	Never Amputate a Patient With Diabetes Without Consulting With a Specialized Unit. <i>International Journal of Lower Extremity Wounds</i> , 2011, 10, 214-217.	0.6	6
96	Relationship of Limited Joint Mobility and Foot Deformities with Neurological Examination in Patients with Diabetes. <i>Experimental and Clinical Endocrinology and Diabetes</i> , 2013, 121, 239-243.	0.6	6
97	Additional information on the role of histopathology in diagnosing diabetic foot osteomyelitis. <i>Diabetic Medicine</i> , 2014, 31, 113-116.	1.2	6
98	Hard-to-heal diabetic foot ulcers treated using negatively charged polystyrene microspheres: a prospective case series. <i>Journal of Wound Care</i> , 2019, 28, 104-109.	0.5	6
99	Increasing Transcutaneous Oxygen Pressure in Patients With Neuroischemic Diabetic Foot Ulcers Treated With a Sucrose Octasulfate Dressing: A Pilot Study. <i>International Journal of Lower Extremity Wounds</i> , 2022, 21, 450-456.	0.6	6
100	Metatarsal Head Resections in Diabetic Foot Patients: A Systematic Review. <i>Journal of Clinical Medicine</i> , 2020, 9, 1845.	1.0	6
101	AnÃ¡lisis de las reulceraciones en una unidad multidisciplinar de pie diabÃ©tico tras la implementaciÃ³n de un programa de cuidado integrado del pie. <i>EndocrinologÃ­a, Diabetes Y NutriciÃ³n</i> , 2018, 65, 438.e1-438.e10.	0.1	5
102	Evolution of the TcPO ₂ values following hyperoxygenated fatty acids emulsion application in patients with diabetic foot disease: results of a clinical trial. <i>Journal of Wound Care</i> , 2021, 30, 74-79.	0.5	5
103	Limb salvage for spreading midfoot osteomyelitis following diabetic foot surgery. <i>Journal of Tissue Viability</i> , 2012, 21, 64-70.	0.9	4
104	Analysis of recurrent ulcerations at a multidisciplinary diabetic Foot unit after implementation of a comprehensive Foot care program. <i>EndocrinologÃ­a, Diabetes Y NutriciÃ³n (English Ed)</i> , 2018, 65, 438.e1-438.e10.	0.1	4
105	Multifunctional and patient-focused Mepilex Border Flex: an exploration of its holistic clinical benefits. <i>Journal of Wound Care</i> , 2019, 28, S1-S31.	0.5	4
106	Effects of wear and tear of therapeutic footwear in patients remission. A 5-year follow-up study. <i>Diabetes Research and Clinical Practice</i> , 2022, 189, 109971.	1.1	4
107	Analysis of Plantar Pressure Pattern after Metatarsal Head Resection. Can Plantar Pressure Predict Diabetic Foot Reulceration?. <i>Journal of Clinical Medicine</i> , 2021, 10, 2260.	1.0	3
108	Predictive values of foot plantar pressure assessment in patients with midfoot deformity secondary to Charcot neuroarthropathy. <i>Diabetes Research and Clinical Practice</i> , 2021, 175, 108795.	1.1	3

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109	Comments on the use of bempiparin in diabetic foot ulcers. <i>Diabetic Medicine</i> , 2009, 26, 110-110.	1.2	2
110	Management of hard-to-heal diabetic foot ulcers: local use of autologous leucocytes, platelets and fibrin multi-layered patches (LeucoPatch). <i>Annals of Translational Medicine</i> , 2018, 6, S126-S126.	0.7	2
111	Characteristics of new patient referrals to specialised diabetic foot units across Europe and factors influencing delays. <i>Journal of Wound Care</i> , 2021, 30, 804-808.	0.5	2
112	Reflections on the effects of nitric oxide produced by a new dressing in the local management of diabetic foot ulcers. <i>Annals of Translational Medicine</i> , 2018, 6, S101-S101.	0.7	2
113	Evaluation of Adherence to the Oral Antibiotic Treatment in Patients With Diabetic Foot Infection. <i>International Journal of Lower Extremity Wounds</i> , 2021, , 153473462110573.	0.6	2
114	Comparative Clinical Outcomes of Patients with Diabetic Foot Infection Caused by Methicillin-Resistant <i>Staphylococcus Aureus</i> (MRSA) or Methicillin-Sensitive <i>Staphylococcus Aureus</i> (MSSA). <i>International Journal of Lower Extremity Wounds</i> , 2022, , 153473462210949.	0.6	2
115	Are Digital Arthroplasty and Arthrodesis Useful and Safe Surgical Techniques for the Management of Patients with Diabetic Foot?. <i>Advances in Skin and Wound Care</i> , 2022, 35, 1-6.	0.5	2
116	Comment on: Lipsky et al. Developing and Validating a Risk Score for Lower-Extremity Amputation in Patients Hospitalized for a Diabetic Foot Infection. <i>Diabetes Care</i> 2011;34:1695-1700. <i>Diabetes Care</i> , 2011, 34, e160-e160.	4.3	1
117	Surgical intervention and customised dressings in an extremity wound caused by necrotising fasciitis: a case study. <i>Journal of Wound Care</i> , 2019, 28, S21-S27.	0.5	1
118	Differences in the Sub-Metatarsal Fat Pad Atrophy Symptoms between Patients with Metatarsal Head Resection and Those without Metatarsal Head Resection: A Cross-Sectional Study. <i>Journal of Clinical Medicine</i> , 2020, 9, 794.	1.0	1
119	Culture Concordance in Different Sections of the Metatarsal Head: Interpretations of Microbiological Results. <i>International Journal of Lower Extremity Wounds</i> , 2021, , 153473462110037.	0.6	1
120	The Influence of Arterial Calcification on Clinical Outcomes in Patients with Diabetic Foot Ulcer Complicated by Osteomyelitis Treated by Surgery. <i>International Journal of Lower Extremity Wounds</i> , 2021, , 153473462110225.	0.6	1
121	Punch Grafting for the Management of Hard-to-Heal Diabetic Foot Ulcers: A Prospective Case Series. <i>International Journal of Lower Extremity Wounds</i> , 2021, , 153473462110310.	0.6	1
122	Effectiveness of the FixtoeDevice® in plantar pressure reduction: a preliminary study. <i>BMC Musculoskeletal Disorders</i> , 2022, 23, 475.	0.8	1
123	Safety and Efficacy of Several Versus Isolated Prophylactic Flexor Tenotomies in Diabetes Patients: A 1-Year Prospective Study. <i>Journal of Clinical Medicine</i> , 2022, 11, 4093.	1.0	1
124	Predictive value of forefoot plantar pressure to predict reulceration in patients at high risk. <i>Diabetes Research and Clinical Practice</i> , 2022, 189, 109976.	1.1	1
125	Response to Comment on LÃ¡zaro-MartÃnez et al. Antibiotics Versus Conservative Surgery for Treating Diabetic Foot Osteomyelitis: A Randomized Comparative Trial. <i>Diabetes Care</i> 2014;37:789-795. <i>Diabetes Care</i> , 2014, 37, e116-e117.	4.3	0
126	Respond to the letter on "Interobserver reliability of the ankle brachial index, toe brachial index and distal pulse palpation in patients with diabetes: a methodological issue". <i>Diabetes and Vascular Disease Research</i> , 2018, 15, 578-579.	0.9	0

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127	Consensus document on actions to prevent and to improve the management of diabetic foot in Spain. <i>Endocrinología Diabetes Y Nutrición</i> (English Ed), 2021, 68, 509-513.	0.1	0
128	Predictive Radiographic Values for Foot Ulceration in Persons with Charcot Foot Divided by Lateral or Medial Midfoot Deformity. <i>Journal of Clinical Medicine</i> , 2022, 11, 474.	1.0	0
129	Clinical and Histological Outcomes of Negatively Charged Polystyrene Microspheres Applied Daily Versus Three Times per Week in Hard-to-Heal Diabetic Foot Ulcers: A Randomized Blinded Controlled Trial. <i>International Journal of Lower Extremity Wounds</i> , 0, , 153473462211049.	0.6	0