

JosÃ© L LÃ¡zaro-MartÃ­nez

List of Publications by Year in descending order

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129
papers

2,823
citations

218677

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h-index

233421

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134
all docs

134
docs citations

134
times ranked

1790
citing authors

#	ARTICLE	IF	CITATIONS
1	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.	5.1	17
2	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.	1.1	6
3	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.	1.1	21
4	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.	2.4	0
5	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.	4.5	17
6	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.	2.4	8
7	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.	2.4	10
8	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.	2.4	10
9	Efficacy of cryotherapy for plantar warts: A systematic review and meta-analysis. <i>Dermatologic Therapy</i> , 2022, 35, e15480.	1.7	9
10	A non-invasive method for diagnosing plantar warts caused by human papillomavirus (HPV). <i>Journal of Medical Virology</i> , 2022, 94, 2897-2901.	5.0	9
11	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.	1.1	2
12	Effectiveness of the FixtoeÂDeviceÂ® in plantar pressure reduction: a preliminary study. <i>BMC Musculoskeletal Disorders</i> , 2022, 23, 475.	1.9	1
13	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.	2.0	9
14	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.	1.0	2
15	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.	2.4	1
16	Predictive value of forefoot plantar pressure to predict reulceration in patients at high risk. <i>Diabetes Research and Clinical Practice</i> , 2022, 189, 109976.	2.8	1
17	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.	2.8	4
18	Topical treatment for plantar warts: A systematic review. <i>Dermatologic Therapy</i> , 2021, 34, e14621.	1.7	25

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19	Conservative surgery for chronic diabetic foot osteomyelitis: Procedures and recommendations. <i>Journal of Clinical Orthopaedics and Trauma</i> , 2021, 16, 86-98.	1.5	11
20	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.	4.0	14
21	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.	1.2	5
22	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.	1.8	22
23	Medical Versus Surgical Treatment for the Management of Diabetic Foot Osteomyelitis: A Systematic Review. <i>Journal of Clinical Medicine</i> , 2021, 10, 1237.	2.4	15
24	Culture Concordance in Different Sections of the Metatarsal Head: Interpretations of Microbiological Results. <i>International Journal of Lower Extremity Wounds</i> , 2021, , 153473462110037.	1.1	1
25	Diagnostic Accuracy of Bone Culture Versus Biopsy in Diabetic Foot Osteomyelitis. <i>Advances in Skin and Wound Care</i> , 2021, 34, 204-208.	1.0	19
26	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.	2.4	7
27	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.	2.4	3
28	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.	2.8	3
29	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.	1.1	1
30	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.	2.4	20
31	Effectiveness of fast-track pathway for diabetic foot ulcerations. <i>Acta Diabetologica</i> , 2021, 58, 1351-1358.	2.5	13
32	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.	1.1	1
33	Foot Revascularization Avoids Major Amputation in Persons with Diabetes and Ischaemic Foot Ulcers. <i>Journal of Clinical Medicine</i> , 2021, 10, 3977.	2.4	16
34	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.	1.2	2
35	Consensus document on actions to prevent and to improve the management of diabetic foot in Spain. <i>EndocrinologÃa Diabetes Y NutriciÃ³n (English Ed)</i> , 2021, 68, 509-513.	0.2	0
36	Evaluation of Adherence to the Oral Antibiotic Treatment in Patients With Diabetic Foot Infection. <i>International Journal of Lower Extremity Wounds</i> , 2021, , 153473462110573.	1.1	2

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37	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.	2.4	9
38	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.	1.8	20
39	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.	2.4	34
40	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.	2.4	17
41	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.	2.4	36
42	Metatarsal Head Resections in Diabetic Foot Patients: A Systematic Review. <i>Journal of Clinical Medicine</i> , 2020, 9, 1845.	2.4	6
43	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.	2.4	1
44	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.	2.4	12
45	Advances in Dermoepidermal Skin Substitutes for Diabetic Foot Ulcers. <i>Current Vascular Pharmacology</i> , 2020, 18, 182-192.	1.7	15
46	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.	1.2	8
47	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.	1.1	21
48	Multifunctional and patient-focused Mepilex Border Flex: an exploration of its holistic clinical benefits. <i>Journal of Wound Care</i> , 2019, 28, S1-S31.	1.2	4
49	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.	1.2	8
50	Clinical efficacy of therapeutic footwear with a rigid rocker sole in the prevention of recurrence in patients with diabetes mellitus and diabetic polyneuropathy: A randomized clinical trial. <i>PLoS ONE</i> , 2019, 14, e0219537.	2.5	38
51	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.	1.2	20
52	<p>>Optimal management of diabetic foot osteomyelitis: challenges and solutions</p><p>>. <i>Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy</i> , 2019, Volume 12, 947-959.	2.4	41
53	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.	1.1	13
54	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.	1.2	1

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55	Metalloproteinases in chronic and acute wounds: A systematic review and meta-analysis. <i>Wound Repair and Regeneration</i> , 2019, 27, 415-420.	3.0	46
56	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.	1.2	6
57	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.	1.0	7
58	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.	1.0	14
59	Complications associated with the approach to metatarsal head resection in diabetic foot osteomyelitis. <i>International Wound Journal</i> , 2019, 16, 467-472.	2.9	16
60	Predictors of Diabetic Foot Reulceration beneath the Hallux. <i>Journal of Diabetes Research</i> , 2019, 2019, 1-7.	2.3	53
61	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.	2.3	11
62	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.	1.2	46
63	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.	2.0	18
64	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.	2.8	10
65	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.	11.4	179
66	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.	1.1	8
67	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.	1.2	9
68	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.	0.2	4
69	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.	0.3	5
70	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.	1.2	22
71	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.	1.2	29
72	Identifying and treating foot ulcers in patients with diabetes: saving feet, legs and lives. <i>Journal of Wound Care</i> , 2018, 27, S1-S52.	1.2	28

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73	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". Diabetes and Vascular Disease Research, 2018, 15, 578-579.	2.0	0
74	Management of hard-to-heal diabetic foot ulcers: local use of autologous leucocytes, platelets and fibrin multi-layered patches (LeucoPatch). Annals of Translational Medicine, 2018, 6, S126-S126.	1.7	2
75	Reflections on the effects of nitric oxide produced by a new dressing in the local management of diabetic foot ulcers. Annals of Translational Medicine, 2018, 6, S101-S101.	1.7	2
76	Actualización diagnóstica y terapéutica en el pie diabético complicado con osteomielitis. Endocrinología, Diabetes Y Nutrición, 2017, 64, 100-108.	0.3	28
77	Diagnostic and therapeutic update on diabetic foot osteomyelitis. Endocrinología Diabetes Y Nutrición (English Ed), 2017, 64, 100-108.	0.2	15
78	Validation of an algorithm to predict reulceration in amputation patients with diabetes. International Wound Journal, 2017, 14, 523-528.	2.9	10
79	Forefoot ulcer risk is associated with foot type in patients with diabetes and neuropathy. Diabetes Research and Clinical Practice, 2016, 114, 93-98.	2.8	10
80	Analysis of Ulcer Recurrences After Metatarsal Head Resection in Patients Who Underwent Surgery to Treat Diabetic Foot Osteomyelitis. International Journal of Lower Extremity Wounds, 2015, 14, 154-159.	1.1	22
81	What Is the Clinical Utility of the Ankle-Brachial Index in Patients With Diabetic Foot Ulcers and Radiographic Arterial Calcification?. International Journal of Lower Extremity Wounds, 2015, 14, 372-376.	1.1	20
82	Conservative Surgery of Diabetic Forefoot Osteomyelitis. International Journal of Lower Extremity Wounds, 2015, 14, 108-131.	1.1	32
83	Response to Comment on Láizaro-Martánez et al. Antibiotics Versus Conservative Surgery for Treating Diabetic Foot Osteomyelitis: A Randomized Comparative Trial. Diabetes Care 2014;37:789-795. Diabetes Care, 2014, 37, e116-e117.	8.6	0
84	Additional information on the role of histopathology in diagnosing diabetic foot osteomyelitis. Diabetic Medicine, 2014, 31, 113-116.	2.3	6
85	The Influence of the Length of the First Metatarsal on the Risk of Reulceration in the Feet of Patients With Diabetes. International Journal of Lower Extremity Wounds, 2014, 13, 27-32.	1.1	17
86	Albuminuria is a predictive factor of in-hospital mortality in patients with diabetes admitted for foot disease. Diabetes Research and Clinical Practice, 2014, 104, e23-e25.	2.8	12
87	Does the location of the ulcer affect the interpretation of the probe-to-bone test in the diagnosis of osteomyelitis in diabetic foot ulcers?. Diabetic Medicine, 2014, 31, 112-113.	2.3	8
88	Antibiotics Versus Conservative Surgery for Treating Diabetic Foot Osteomyelitis: A Randomized Comparative Trial. Diabetes Care, 2014, 37, 789-795.	8.6	202
89	The Best Way to Reduce Reulcerations. International Journal of Lower Extremity Wounds, 2014, 13, 294-319.	1.1	37
90	Effect of oral nutritional supplementation on wound healing in diabetic foot ulcers: a prospective randomized controlled trial. Diabetic Medicine, 2014, 31, 1069-1077.	2.3	67

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91	Diabetic foot units in Spain: Knowing the facts using a questionnaire. <i>EndocrinologÃ­a Y NutriciÃ³n (English Edition)</i> , 2014, 61, 79-86.	0.5	11
92	Unidades de pie diabÃ©tico en EspaÃ±a: conociendo la realidad mediante el uso de un cuestionario. <i>EndocrinologÃ­a Y NutriciÃ³n: Organo De La Sociedad Espanola De EndocrinologÃ­a Y NutriciÃ³n</i> , 2014, 61, 79-86.	0.8	19
93	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.	2.8	37
94	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.	3.6	13
95	Gram-Negative Diabetic Foot Osteomyelitis. <i>International Journal of Lower Extremity Wounds</i> , 2013, 12, 63-68.	1.1	31
96	Statistical Reliability of Bone Biopsy for the Diagnosis of Diabetic Foot Osteomyelitis. <i>Journal of Foot and Ankle Surgery</i> , 2013, 52, 692.	1.0	10
97	Charcot neuroarthropathy triggered and complicated by osteomyelitis. How limb salvage can be achieved. <i>Diabetic Medicine</i> , 2013, 30, e229-e232.	2.3	10
98	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.	1.1	17
99	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.	1.2	6
100	Histopathologic Characteristics of Bone Infection Complicating Foot Ulcers in Diabetic Patients. <i>Journal of the American Podiatric Medical Association</i> , 2013, 103, 24-31.	0.3	32
101	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.	1.1	21
102	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.	1.1	17
103	Revision Surgery for Diabetic Foot Infections. <i>International Journal of Lower Extremity Wounds</i> , 2013, 12, 146-151.	1.1	11
104	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.	2.3	66
105	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.	1.1	14
106	Surgical complications associated with primary closure in patients with diabetic foot osteomyelitis. <i>Diabetic Foot & Ankle</i> , 2012, 3, 19000.	2.8	21
107	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
108	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.	1.7	15

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109	Limb salvage for spreading midfoot osteomyelitis following diabetic foot surgery. <i>Journal of Tissue Viability</i> , 2012, 21, 64-70.	2.0	4
110	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.	2.3	79
111	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.	1.1	57
112	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.	2.8	16
113	Diagnosing diabetic foot osteomyelitis: is the combination of probeâ€¢bone test and plain radiography sufficient for highâ€¢risk inpatients?. <i>Diabetic Medicine</i> , 2011, 28, 191-194.	2.3	141
114	Inter-observer reproducibility of probing to bone in the diagnosis of diabetic foot osteomyelitis. <i>Diabetic Medicine</i> , 2011, 28, 1238-1240.	2.3	18
115	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.	8.6	1
116	Never Amputate a Patient With Diabetes Without Consulting With a Specialized Unit. <i>International Journal of Lower Extremity Wounds</i> , 2011, 10, 214-217.	1.1	6
117	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.	1.1	19
118	Foot Biomechanics in Patients with Diabetes Mellitus. <i>Journal of the American Podiatric Medical Association</i> , 2011, 101, 208-214.	0.3	37
119	Triggering mechanisms of neuroarthropathy following conservative surgery for osteomyelitis. <i>Diabetic Medicine</i> , 2010, 27, 844-847.	2.3	19
120	Clinical significance of the isolation of <i>Staphylococcus epidermidis</i> from bone biopsy in diabetic foot osteomyelitis. <i>Diabetic Foot & Ankle</i> , 2010, 1, 5418.	2.8	16
121	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.	1.1	25
122	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.	1.1	10
123	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.	1.1	51
124	Comments on the use of bemiparin in diabetic foot ulcers. <i>Diabetic Medicine</i> , 2009, 26, 110-110.	2.3	2
125	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.	2.3	45
126	Epidemiology of diabetes-related lower extremity amputations in Gran Canaria, Canary Islands (Spain). <i>Diabetes Research and Clinical Practice</i> , 2009, 86, e6-e8.	2.8	30

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127	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.	6.3	175
128	Efficacy and safety of neutral pH superoxidised solution in severe diabetic foot infections. <i>International Wound Journal</i> , 2007, 4, 353-362.	2.9	29
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.	1.1	0