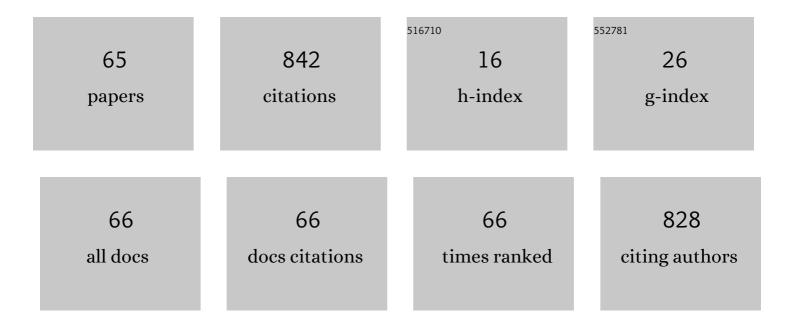
List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Relationship Between Tightness of the Posterior Muscles of the Lower Limb and Plantar Fasciitis. Foot and Ankle International, 2013, 34, 42-48.	2.3	115
2	Length of the first metatarsal and hallux in hallux valgus in the initial stage. International Orthopaedics, 2008, 32, 489-495.	1.9	51
3	The short-term effect of custom-made foot orthoses in subjects with excessive foot pronation and lower back pain. Prosthetics and Orthotics International, 2013, 37, 384-390.	1.0	48
4	Bipartite hallucal sesamoid bones: relationship with hallux valgus and metatarsal index. Skeletal Radiology, 2007, 36, 1043-1050.	2.0	44
5	Cross-cultural adaptation and validation of the Manchester Foot Pain and Disability Index into Spanish. Quality of Life Research, 2014, 23, 571-579.	3.1	40
6	Radiographic Study of the Size of the First Metatarso-Digital Segment in Feet with Incipient Hallux Limitus. Journal of the American Podiatric Medical Association, 2007, 97, 460-468.	0.3	32
7	Metatarsus Adductus Angle in Male and Female Feet. Journal of the American Podiatric Medical Association, 2008, 98, 364-369.	0.3	29
8	Effect of custom-made foot orthoses in female hallux valgus after one-year follow up. Prosthetics and Orthotics International, 2013, 37, 113-119.	1.0	29
9	Prevalence of Preoperative Anxiety and Its Relationship with Postoperative Pain in Foot Nail Surgery: A Cross-Sectional Study. International Journal of Environmental Research and Public Health, 2020, 17, 4481.	2.6	29
10	Medial Deviation of the First Metatarsal in Incipient Hallux Valgus Deformity. Foot and Ankle International, 2006, 27, 1030-1035.	2.3	27
11	Educational needs of health professionals working in rheumatology in Europe. RMD Open, 2016, 2, e000337.	3.8	26
12	Morphofunctional Study of Brachymetatarsia of the Fourth Metatarsal. Journal of the American Podiatric Medical Association, 2004, 94, 347-352.	0.3	24
13	Length of the Sesamoids and Their Distance From the Metatarsophalangeal Joint Space in Feet With Incipient Hallux Limitus. Journal of the American Podiatric Medical Association, 2008, 98, 123-129.	0.3	20
14	Effectiveness of custom-made foot orthoses for treating forefoot pain: a systematic review. International Orthopaedics, 2018, 42, 1865-1875.	1.9	20
15	Relative Metatarsal Protrusion in the Adult. Journal of the American Podiatric Medical Association, 2006, 96, 238-244.	0.3	17
16	Effectiveness of custom-made foot orthoses in patients with rheumatoid arthritis: a randomized controlled trial. Clinical Rehabilitation, 2019, 33, 661-669.	2.2	17
17	Psychosocial Influence of Ehlers–Danlos Syndrome in Daily Life of Patients: A Qualitative Study. International Journal of Environmental Research and Public Health, 2020, 17, 6425.	2.6	17
18	Effects of Rearfoot-Controlling Orthotic Treatment on Dorsiflexion of the Hallux in Feet with Abnormal Subtalar Pronation. Journal of the American Podiatric Medical Association, 2006, 96, 283-289.	0.3	16

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19	Static Range of Motion of the First Metatarsal in the Sagittal and Frontal Planes. Journal of Clinical Medicine, 2018, 7, 456.	2.4	16
20	Plantar Fasciitis and Its Relationship with Hallux Limitus. Journal of the American Podiatric Medical Association, 2014, 104, 263-268.	0.3	15
21	Effect of Curettage After Segmental Phenolization in the Treatment of Onychocryptosis: A Randomized Double-Blind Clinical Trial. Dermatologic Surgery, 2012, 38, 454-461.	0.8	14
22	Foot Pain and Morphofunctional Foot Disorders in Patients with Rheumatoid Arthritis: A Multicenter Cross-Sectional Study. International Journal of Environmental Research and Public Health, 2021, 18, 5042.	2.6	13
23	Orthotic Devices with Out-toeing Wedge as Treatment for In-toed Gait in Children. Journal of the American Podiatric Medical Association, 2010, 100, 472-478.	0.3	11
24	Hallux Abductus Interphalangeus in Normal Feet, Early-Stage Hallux Limitus, and Hallux Valgus. Journal of the American Podiatric Medical Association, 2014, 104, 169-173.	0.3	11
25	Custom-Made Foot Orthoses Reduce Pain and Fatigue in Patients with Ehlers-Danlos Syndrome. A Pilot Study. International Journal of Environmental Research and Public Health, 2020, 17, 1359.	2.6	11
26	The Validity and Reliability of a New Simple Instrument for the Measurement of First Ray Mobility. Sensors, 2020, 20, 2207.	3.8	11
27	Benefits of custom-made foot orthoses in treating patellofemoral pain. Prosthetics and Orthotics International, 2011, 35, 342-349.	1.0	10
28	Radiographic Assessment of Lower-Limb Discrepancy. Journal of the American Podiatric Medical Association, 2017, 107, 393-398.	0.3	10
29	Hallux Limitus and Its Relationship with the Internal Rotational Pattern of the Lower Limb. Journal of the American Podiatric Medical Association, 2011, 101, 467-474.	0.3	8
30	Normal Values of Metatarsal Parabola Arch in Male and Female Feet. Scientific World Journal, The, 2014, 2014, 1-5.	2.1	8
31	Influence of Children's Foot Type on Their Physical Motor Performance. Journal of the American Podiatric Medical Association, 2016, 106, 15-21.	0.3	8
32	Corrective Bandage for Conservative Treatment of Metatarsus Adductus: Retrospective Study. Physical Therapy, 2016, 96, 46-52.	2.4	8
33	Metatarsal Pain and Plantar Hyperkeratosis in the Forefeet of Female Professional Flamenco Dancers. Medical Problems of Performing Artists, 2014, 29, 193-197.	0.4	7
34	Angular Position of the Cleat According to Torsional Parameters of the Cyclist's Lower Limb. Clinical Journal of Sport Medicine, 2014, 24, 251-255.	1.8	7
35	Orthotic treatment for stage I and II posterior tibial tendon dysfunction (flat foot): A systematic review. Clinical Rehabilitation, 2021, 35, 159-168.	2.2	7
36	Hallux Interphalangeal Joint Range of Motion in Feet with and Without Limited First Metatarsophalangeal Joint Dorsiflexion. Journal of the American Podiatric Medical Association, 2012, 102, 47-53.	0.3	6

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37	Pathologic Disorders of the Foot in Professional Female Flamenco Dancers. Journal of the American Podiatric Medical Association, 2016, 106, 54-59.	0.3	6
38	Validity of clinical methods in the detection of leg-length discrepancies. HIP International, 2021, 31, 186-190.	1.7	6
39	A Comparison of Fourth-Year Health Sciences Students' Knowledge of Gross Lower and Upper Limb Anatomy. Journal of Manipulative and Physiological Therapeutics, 2016, 39, 450-457.	0.9	5
40	Relationship of Body Mass Index and Footprint Morphology to the Actual Height of the Medial Longitudinal Arch of the Foot. International Journal of Environmental Research and Public Health, 2021, 18, 9815.	2.6	5
41	Metatarsal Protrusion Angle. Journal of the American Podiatric Medical Association, 2009, 99, 49-53.	0.3	4
42	Treatment of clubfoot with the modified Copenhagen method. Prosthetics and Orthotics International, 2018, 42, 328-335.	1.0	4
43	Impact of peripheral artery disease on the quality of life of patients with diabetes mellitus. Foot, 2019, 41, 1-5.	1.1	4
44	Falls rate increase and foot dorsal flexion limitations are exhibited in patients who suffer from asthma: A novel case-control study. International Journal of Medical Sciences, 2019, 16, 607-613.	2.5	4
45	Immediate and short-term radiological changes after combining static stretching and transcutaneous electrical stimulation in adults with cavus foot. Medicine (United States), 2019, 98, e18018.	1.0	4
46	Ankle sprain as a work-related accident: status of proprioception after 2 weeks. PeerJ, 2017, 5, e4163.	2.0	3
47	Development and Validation of the Overall Foot Health Questionnaire for Patients with Rheumatoid Arthritis: A Cross-Sectional Descriptive Analysis. Medicina (Lithuania), 2019, 55, 290.	2.0	3
48	Antero-posterior position of the cleat for road cycling. Science and Sports, 2012, 27, e55-e61.	0.5	2
49	Effectiveness of Neuromuscular Stretching with Symmetrical Biphasic Electric Currents in the Cavus Foot. Journal of the American Podiatric Medical Association, 2013, 103, 191-196.	0.3	2
50	The Tarsal Bone Test: A Basic Test of Health Sciences Students' Knowledge of Lower Limb Anatomy. BioMed Research International, 2014, 2014, 1-6.	1.9	2
51	Influencias de la relación maxilomandibular en el tratamiento postural mediante inhibición muscular. Osteopatia Científica, 2009, 4, 115-119.	0.1	1
52	Effect produced on ground reaction forces by a prefabricated, weight-bearing and non-weight-bearing foot orthosis in the treatment of pronated foot. Medicine (United States), 2018, 97, e10960.	1.0	1
53	Effectiveness of custom-made foot orthoses in patients with systemic lupus erythaematosus: protocol for a randomised controlled trial. BMJ Open, 2021, 11, e042627.	1.9	1
54	Efecto de las ortesis plantares hechas a medidas versus placebo en pacientes con artritis reumatoide: ensayo clÃnico aleatorizado. Estudio piloto. Revista Española De PodologÃa, 2018, , .	0.2	1

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55	Alteraciones podológicas en el sÃndrome de Ehlers-Danlos. Medicina ClÃnica, 2020, 154, 94-97.	0.6	1
56	Movimiento del primer dedo en sujetos con hallux limitus vs. sujetos con pies normales. Revista Española De PodologÃa, 2021, 32, .	0.2	1
57	Quantification of the compensation of differences in limb length using heel raises. Foot, 2006, 16, 130-134.	1.1	0
58	Sensitivity and Specificity of a New Test for Thermographic Evaluation of the Foot in the Diagnosis of Diabetic Peripheral Polyneuropathy. Advances in Skin and Wound Care, 2014, 27, 491-498.	1.0	0
59	Podiatry alterations in Ehlers-Danlos syndrome. Medicina ClÃnica (English Edition), 2020, 154, 94-97.	0.2	Ο
60	Impact on the Quality of Life and Physiological Parameters in Patients with Diabetes Mellitus. Applied Sciences (Switzerland), 2021, 11, 6829.	2.5	0
61	Approach to the history of bioethics in the professional education of podiatry in Spain. Revista Da Associação Médica Brasileira, 2016, 62, 26-28.	0.7	0
62	Modificación del Ãndice de postura del pie en pies neutros y pronados bajo efecto de fatiga. Revista Andaluza De Medicina Del Deporte, 2019, 12, 327-331.	0.1	0
63	Fatigue in Children with Pronated Feet After Aerobic Exercises. Journal of the American Podiatric Medical Association, 2021, 111, .	0.3	0
64	The Modified versus the Conventional Winograd Technique for the Treatment of Onychocryptosis: A Retrospective Study. International Journal of Environmental Research and Public Health, 2022, 19, 7818.	2.6	0
65	Effectiveness of custom-made functional foot orthoses versus flat cushioning insoles on pain in patients with systemic lupus erythematosus. Clinical Rehabilitation. 0 026921552211119.	2.2	0