

Alfonso MartÃ-nez-Nova

List of Publications by Year in descending order

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Version: 2024-02-01

51
papers

800
citations

516710

16
h-index

526287

27
g-index

51
all docs

51
docs citations

51
times ranked

767
citing authors

#	ARTICLE	IF	CITATIONS
1	Running thermoregulation effects using bioceramics versus polyester fibres socks. Journal of Industrial Textiles, 2022, 51, 1236-1249.	2.4	6
2	Socks with an U-shaped 3D discharge element are capable to reduce dynamic plantar pressures under the central forefoot. Journal of Tissue Viability, 2022, 31, 309-314.	2.0	6
3	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
4	The Podoprint® plantar pressure platform: Evaluation of reliability and repeatability, and determination of the normality parameters. Journal of Tissue Viability, 2022, 31, 619-624.	2.0	3
5	The Use of Infrared Thermography to Develop and Assess a Wearable Sock and Monitor Foot Temperature in Diabetic Subjects. Sensors, 2021, 21, 1821.	3.8	6
6	Effectiveness of a Central Discharge Element Sock for Plantar Temperature Reduction and Improving Comfort. International Journal of Environmental Research and Public Health, 2021, 18, 6011.	2.6	8
7	Influence of Foot Type on the Clinical Outcome of Minimally Invasive Surgery for Metatarsalgia. A Prospective Pilot Study. Frontiers in Surgery, 2021, 8, 748330.	1.4	3
8	Association between the Use of Backpack and Static Foot Posture in Schoolchildren with Static Pronated Foot Posture: A 36-Month Cohort Study. Children, 2021, 8, 800.	1.5	1
9	Reducción de las presiones plantares dinámicas en un calcetín experimental. Un estudio preliminar. Revista Española De Podología, 2021, 32, .	0.2	4
10	The bacteriostatic effect of controlled-flux electrolyzed acidic solution on healthy hallucal skin. Journal of Tissue Viability, 2020, 29, 58-60.	2.0	4
11	Backpacks Effect on Foot Posture in Schoolchildren with a Neutral Foot Posture: A Three-Year Prospective Study. International Journal of Environmental Research and Public Health, 2020, 17, 7313.	2.6	7
12	Modification of Pronated Foot Posture after a Program of Therapeutic Exercises. International Journal of Environmental Research and Public Health, 2020, 17, 8406.	2.6	12
13	Prevalence and risk factors associated with the formation of dermal lesions on the foot during hiking. Journal of Tissue Viability, 2020, 29, 218-223.	2.0	7
14	Longitudinal Analysis of Plantar Pressures with Wear of a Running Shoe. International Journal of Environmental Research and Public Health, 2020, 17, 1707.	2.6	10
15	Stiffness degree of ankle range of motion in diabetic patients with atypical amputation. Revista Da Associação Médica Brasileira, 2020, 66, 216-221.	0.7	18
16	The impact of associated tenotomies on the outcome of incomplete phalangeal osteotomies for lesser toe deformities. Journal of Orthopaedic Surgery and Research, 2019, 14, 308.	2.3	12
17	International normative data for paediatric foot posture assessment: a cross-sectional investigation. BMJ Open, 2019, 9, e023341.	1.9	27
18	Review on Wearables to Monitor Foot Temperature in Diabetic Patients. Sensors, 2019, 19, 776.	3.8	27

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19	Effect of Anesthesia With or Without a Vasoconstrictor in Mechanical Matricectomy. <i>Dermatologic Surgery</i> , 2019, 45, 1735-1738.	0.8	1
20	Foot posture development in children aged 5 to 11 years: A three-year prospective study. <i>Gait and Posture</i> , 2018, 62, 280-284.	1.4	31
21	Bioceramic-fiber socks have more benefits than cotton-made socks in controlling bacterial load and the increase of sweat in runners. <i>Textile Reseach Journal</i> , 2018, 88, 696-703.	2.2	11
22	Effects of bioceramic textiles used in physical activity or sport: a systematic review. <i>International Journal of Clothing Science and Technology</i> , 2018, 30, 854-863.	1.1	3
23	Effect of Phenol and Sodium Hydroxide in the Bacterial Load at Nail Fold After Partial Matricectomy. <i>Dermatologic Surgery</i> , 2017, 43, 316-317.	0.8	3
24	Overweight, obesity and foot posture in children: A cross-sectional study. <i>Journal of Paediatrics and Child Health</i> , 2017, 53, 33-37.	0.8	31
25	Establishing normative foot posture index values for the paediatric population: a cross-sectional study. <i>Journal of Foot and Ankle Research</i> , 2016, 9, 24.	1.9	35
26	Calcaneal Bone Mass Modification in Recreational Runners. <i>Journal of the American Podiatric Medical Association</i> , 2016, 106, 381-386.	0.3	1
27	Infiltraciones con plasma rico en plaquetas en la fascitis plantar, una revisión de la literatura. <i>Revista Española De Podología</i> , 2016, 27, 27-32.	0.2	2
28	Eficacia de las técnicas quirúrgicas más utilizadas en el tratamiento de la onicocriptosis: una revisión sistemática. <i>Revista Española De Podología</i> , 2016, 27, 73-77.	0.2	1
29	Normal Values of the Foot Posture Index in a Young Adult Spanish Population. <i>Journal of the American Podiatric Medical Association</i> , 2015, 105, 42-46.	0.3	19
30	The Foot Posture Index in Men Practicing Three Sports Different in Their Biomechanical Gestures. <i>Journal of the American Podiatric Medical Association</i> , 2014, 104, 154-158.	0.3	16
31	Exploring Postoperative Outcomes for Ingrown Toenails. NaOH vs Wedge Resection Techniques. <i>Dermatologic Surgery</i> , 2014, 40, 281-287.	0.8	17
32	Effect of overground vs treadmill running on plantar pressure: Influence of fatigue. <i>Gait and Posture</i> , 2013, 38, 929-933.	1.4	76
33	The Foot Posture Index. <i>Journal of the American Podiatric Medical Association</i> , 2013, 103, 400-404.	0.3	15
34	The Effect of Moderate Running on Foot Posture Index and Plantar Pressure Distribution in Male Recreational Runners. <i>Journal of the American Podiatric Medical Association</i> , 2013, 103, 121-125.	0.3	28
35	Optimization intensive energy harvesting. , 2012, , .		4
36	Can the Foot Posture Index or their individual criteria predict dynamic plantar pressures?. <i>Gait and Posture</i> , 2012, 36, 591-595.	1.4	47

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37	Dynamic plantar pressure analysis and midterm outcomes in percutaneous correction for mild hallux valgus. <i>Journal of Orthopaedic Research</i> , 2011, 29, 1700-1706.	2.3	21
38	Nordic Walking Practice Might Improve Plantar Pressure Distribution. <i>Research Quarterly for Exercise and Sport</i> , 2011, 82, 593-599.	1.4	23
39	Plantar pressures determinants in mild Hallux Valgus. <i>Gait and Posture</i> , 2010, 32, 425-427.	1.4	74
40	Letters to the Editor. <i>Journal of Paediatrics and Child Health</i> , 2009, 45, 237-238.	0.8	0
41	Ingrown Toenail: Histopathologic and Immunohistochemical Study. <i>American Journal of Dermatopathology</i> , 2009, 31, 439-445.	0.6	6
42	Percutaneous Distal Soft Tissue Releaseâ€œAkin Procedure, Clinical and Podobarometric Assessment With the BioFoot In-Shoe System. <i>Foot and Ankle Specialist</i> , 2008, 1, 222-230.	1.0	9
43	The Effect of Adductor Tendon Transposition in the Modified McBride Procedure. <i>Foot and Ankle Specialist</i> , 2008, 1, 275-279.	1.0	9
44	Tungiasis - Traveler's Ectoparasitosis of the Foot: A Case Report. <i>Foot and Ankle International</i> , 2008, 29, 354-357.	2.3	2
45	Cadence, Age, and Weight as Determinants of Forefoot Plantar Pressures Using the Biofoot In-shoe System. <i>Journal of the American Podiatric Medical Association</i> , 2008, 98, 302-310.	0.3	24
46	Adams-Oliver Syndrome: Congenital Disease with Gait Disorder â€œ A Case Report. <i>Foot and Ankle International</i> , 2007, 28, 1087-1089.	2.3	3
47	A New Onychocryptosis Classification and Treatment Plan. <i>Journal of the American Podiatric Medical Association</i> , 2007, 97, 389-393.	0.3	65
48	Estudio baropodomÃ©trico de los valores de presiÃ³n plantar en pies no patolÃ³gicos. <i>Rehabilitacion</i> , 2007, 41, 155-160.	0.4	6
49	BioFootÃ© in-shoe system: Normal values and assessment of the reliability and repeatability. <i>Foot</i> , 2007, 17, 190-196.	1.1	54
50	Ortesis de descarga selectiva en injerto de piel plantar. <i>Piel</i> , 2006, 21, 409-412.	0.0	1
51	Cleft foot and ectrodactylyâ€œectodermic dysplasiaâ€œcleft lip/palate syndrome. <i>Foot</i> , 2004, 14, 221-226.	1.1	1