

Miki Dalmau-Pastor

List of Publications by Year in descending order

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Version: 2024-02-01

74
papers

1,370
citations

346980

22
h-index

445137

33
g-index

81
all docs

81
docs citations

81
times ranked

714
citing authors

#	ARTICLE	IF	CITATIONS
1	A microRNA Cluster Controls Fat Cell Differentiation and Adipose Tissue Expansion By Regulating SNCG. <i>Advanced Science</i> , 2022, 9, 2104759.	5.6	9
2	Midterm Outcomes of Sliding Distal Metatarsal Minimally Invasive Osteotomy to Treat Bunionette Deformity. <i>Foot and Ankle International</i> , 2022, 43, 1022-1033.	1.1	3
3	Ankle microinstability: arthroscopic findings reveal four types of lesion to the anterior talofibular ligament's superior fascicle. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2021, 29, 1294-1303.	2.3	27
4	Large variation in management of talar osteochondral lesions among foot and ankle surgeons: results from an international survey. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2021, 29, 1593-1603.	2.3	14
5	Editorial Commentary: Arthroscopic Treatment of Ankle Instability Is the Emerging Gold Standard. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2021, 37, 280-281.	1.3	4
6	The posterior fibulotalocalcaneal ligament complex: a forgotten ligament. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2021, 29, 1627-1634.	2.3	4
7	Anatomy of the Ankle Ligaments. , 2021, , 3-17.		0
8	Microinstability of the Ankle. , 2021, , 55-61.		0
9	Arthroscopic Anatomy of the Hip. , 2021, , 3-18.		0
10	Anatomic Perspective on the Role of Inferior Extensor Retinaculum in Lateral Ankle Ligament Reconstruction. , 2021, , 19-24.		0
11	Connecting fibers between ATFL's inferior fascicle and CFL transmit tension between both ligaments. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2021, 29, 2511-2516.	2.3	26
12	Percutaneous flexor digitorum brevis tenotomy: An anatomical study. <i>Foot and Ankle Surgery</i> , 2021, 28, 176-176.	0.8	0
13	Correction Power of Percutaneous Adductor Tendon Release (PATR) for the Treatment of Hallux Valgus: A Cadaveric Study. <i>Journal of Foot and Ankle Surgery</i> , 2021, 60, 1103-1109.	0.5	5
14	Anatomy of the Deltoid-Spring Ligament Complex. <i>Foot and Ankle Clinics</i> , 2021, 26, 237-247.	0.5	11
15	Percutaneous, intra-articular, chevron osteotomy (PeICO) for the treatment of mild-to-moderate hallux valgus: a case series. <i>International Orthopaedics</i> , 2021, 45, 2251-2260.	0.9	13
16	Body Donation, Teaching, and Research in Dissection Rooms in Spain in Times of Covid-19. <i>Anatomical Sciences Education</i> , 2021, 14, 562-571.	2.5	18
17	Estudio anatómico sobre artrodesis subtalar: portales anterolaterales vs. posteriores. <i>Revista Española De Artroscopia Y Cirugía Articular</i> , 2021, 28, .	0.1	0
18	Anatomical study on subtalar arthrodesis: anterolateral versus posterior portals. <i>Life and Medical Sciences</i> , 2021, 28, .	0.0	0

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19	Percutaneous plantar fasciotomy: An anatomical study about its safety and efficacy. <i>Foot and Ankle Surgery</i> , 2021, 28, 14-14.	0.8	2
20	Percutaneous, Intra-articular, Chevron Osteotomy (PelCO) for the Treatment of Hallux Valgus. <i>Techniques in Foot and Ankle Surgery</i> , 2021, 20, 38-46.	0.1	1
21	Prevalence of chronic pain syndrome in patients who have undergone hallux valgus percutaneous surgery: a comparison of sciatic-femoral and ankle regional ultrasound-guided nerve blocks. <i>BMC Musculoskeletal Disorders</i> , 2021, 22, 1043.	0.8	9
22	Arthroscopic all-inside ATiFL's distal fascicle transfer for ATFL's superior fascicle reconstruction or biological augmentation of lateral ligament repair. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2020, 28, 70-78.	2.3	11
23	Combined arthroscopic all-inside repair of lateral and medial ankle ligaments is an effective treatment for rotational ankle instability. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2020, 28, 132-140.	2.3	53
24	The anterior tibiofibular ligament has a constant distal fascicle that contacts the anterolateral part of the talus. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2020, 28, 48-54.	2.3	13
25	The lateral fibulotalocalcaneal ligament complex: an ankle stabilizing isometric structure. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2020, 28, 8-17.	2.3	100
26	Anatomic lectures on structures at risk prior to cadaveric courses reduce injury to the superficial peroneal nerve, the commonest complication in ankle arthroscopy. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2020, 28, 79-85.	2.3	13
27	The arthroscopic all-inside ankle lateral collateral ligament repair is a safe and reproducible technique. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2020, 28, 63-69.	2.3	23
28	Arthroscopic all-inside anterior talo-fibular ligament repair with suture augmentation gives excellent results in case of poor ligament tissue remnant quality. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2020, 28, 100-107.	2.3	46
29	Arthroscopic all-inside ATFL and CFL repair is feasible and provides excellent results in patients with chronic ankle instability. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2020, 28, 116-123.	2.3	37
30	Arthroscopic ankle lateral ligament repair with biological augmentation gives excellent results in case of chronic ankle instability. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2020, 28, 108-115.	2.3	33
31	Redefining anterior ankle arthroscopic anatomy: medial and lateral ankle collateral ligaments are visible through dorsiflexion and non-distraction anterior ankle arthroscopy. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2020, 28, 18-23.	2.3	26
32	Pressure changes in the Kager fat pad at the extremes of ankle motion suggest a potential role in Achilles tendinopathy. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2020, 28, 148-154.	2.3	12
33	A step-by-step arthroscopic examination of the anterior ankle compartment. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2020, 28, 24-33.	2.3	18
34	Endoscopic anatomic ligament reconstruction is a reliable option to treat chronic lateral ankle instability. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2020, 28, 86-92.	2.3	28
35	The lateral ankle ligaments are interconnected: the medial connecting fibres between the anterior talofibular, calcaneofibular and posterior talofibular ligaments. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2020, 28, 34-39.	2.3	36
36	Ankle arthroscopy: the wave that's coming. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2020, 28, 5-7.	2.3	14

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37	Arthroscopic-Assisted Versus All-Arthroscopic Ankle Stabilization Technique. Foot and Ankle International, 2020, 41, 1360-1367.	1.1	23
38	Anatomical Study of Minimally Invasive Lateral Release Techniques for Hallux Valgus Treatment. Foot and Ankle International, 2020, 41, 984-992.	1.1	18
39	Percutaneous Lateral Release in Hallux Valgus. Foot and Ankle Clinics, 2020, 25, 373-383.	0.5	4
40	Anatomy of the Ankle Joint and Hindfoot. , 2020, , 3-9.		1
41	Anatomía del tobillo. Revista Espanola De Artroscopia Y Cirugia Articular, 2020, 27, .	0.1	0
42	Anatomía de los ligamentos talofibular anterior y calcaneofibular. Revista Espanola De Artroscopia Y Cirugia Articular, 2020, 27, .	0.1	0
43	Access to the talar dome surface with different surgical approaches. Foot and Ankle Surgery, 2019, 25, 618-622.	0.8	14
44	Percutaneous, Intra-articular, Chevron Osteotomy (PelCO) for the Treatment of Hallux Valgus: A Cadaveric Study. Foot and Ankle International, 2019, 40, 586-595.	1.1	22
45	Surgical Arthroscopic Anatomy. , 2019, , 13-27.		1
46	Letter Regarding: Minimally Invasive Dorsal Cheilectomy of the First Metatarsal: A Cadaveric Study / Clinical Outcomes Following Minimally Invasive Dorsal Cheilectomy for Hallux Rigidus. Foot and Ankle International, 2019, 40, 733-734.	1.1	2
47	Ankle Arthroscopy: No-Distractio and Dorsiflexion Allows Advanced Techniques. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2019, 35, 3171-3172.	1.3	5
48	Ankle Microinstability. Techniques in Foot and Ankle Surgery, 2019, 18, 73-79.	0.1	8
49	Minimally invasive surgery for hallux valgus: a systematic review of current surgical techniques.. International Orthopaedics, 2019, 43, 625-637.	0.9	99
50	Response to "Letter Regarding: Endoscopic Flexor Hallucis Longus Transfer for Chronic Noninsertional Achilles Tendon Rupture" Foot and Ankle International, 2019, 40, 122-123.	1.1	0
51	Sliding Distal Metatarsal Minimally Invasive Osteotomy (S-DMMO) for the Treatment of Taylor's Bunion. Techniques in Foot and Ankle Surgery, 2019, 18, 37-42.	0.1	4
52	Endoscopic Achilles Tendon Augmentation With Suture Anchors After Calcaneal Exostectomy in Haglund Syndrome. Foot and Ankle International, 2018, 39, 551-559.	1.1	39
53	Anatomical considerations for minimally invasive osteotomy of the fifth metatarsal for bunionette correction " A pilot study. Foot, 2018, 36, 39-42.	0.4	7
54	"Ankle Arthroscopy: No-Distractio and Dorsiflexion Technique Is the Key for Ankle Arthroscopy Evolution" Arthroscopy - Journal of Arthroscopic and Related Surgery, 2018, 34, 1380-1382.	1.3	10

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55	Tendoscopic Treatment of Peroneal Intrasheath Subluxation: A New Subgroup With Superior Peroneal Retinaculum Injury. <i>Foot and Ankle International</i> , 2018, 39, 542-550.	1.1	17
56	An Anatomical Study of Nerves at Risk During Minimally Invasive Hallux Valgus Surgery. <i>Journal of Visualized Experiments</i> , 2018, , .	0.2	4
57	Increasing the safety of minimally invasive hallux surgeryâ€”An anatomical study introducing the clock method. <i>Foot and Ankle Surgery</i> , 2018, 24, 40-44.	0.8	24
58	X-shaped inferior extensor retinaculum and its doubtful use in the BrÅ†stromâ€™Gould procedure. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2018, 26, 2171-2176.	2.3	30
59	Minimally Invasive Distal Metatarsal Diaphyseal Osteotomy (DMDO) for Chronic Plantar Diabetic Foot Ulcers. <i>Foot and Ankle International</i> , 2018, 39, 83-92.	1.1	34
60	Characterization of a Bipartite Medial Cuneiform: Micro-CT and Anatomical Study. <i>International Journal of Morphology</i> , 2018, 36, 1372-1377.	0.1	0
61	Medium-Long-Term Clinical and Radiographic Outcomes of Minimally Invasive Distal Metatarsal Metaphyseal Osteotomy (DMMO) for Central Primary Metatarsalgia: Do Maestro Criteria Have a Predictive Value in the Preoperative Planning for This Percutaneous Technique?. <i>BioMed Research International</i> . 2018. 2018. 1-12.	0.9	15
62	Arthroscopic All-Inside Anterior Talofibular Ligament Repair Through a Three-Portal and No-Ankle-Distracton Technique. <i>JBJS Essential Surgical Techniques</i> , 2018, 8, e25.	0.3	26
63	Spring Ligament Instability. <i>Foot and Ankle Clinics</i> , 2018, 23, 659-678.	0.5	26
64	Endoscopic Flexor Hallucis Longus Transfer for Chronic Noninsertional Achilles Tendon Rupture. <i>Foot and Ankle International</i> , 2018, 39, 1464-1472.	1.1	32
65	Letters to the Editor. <i>Journal of Foot and Ankle Surgery</i> , 2018, 57, 1048-1049.	0.5	0
66	Anatomical variations of flexor hallucis longus tendon increase safety in hindfoot endoscopy. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2017, 25, 1929-1935.	2.3	15
67	How to Get to the Distal Posterior Tibial Malleolus? A Cadaveric Anatomic Study Defining the Access Corridors Through 3 Different Approaches. <i>Journal of Orthopaedic Trauma</i> , 2017, 31, e127-e129.	0.7	29
68	Letter Regarding. <i>Foot and Ankle International</i> , 2017, 38, 343-345.	1.1	13
69	Ankle Arthroscopy: An Update. <i>Journal of Bone and Joint Surgery - Series A</i> , 2017, 99, 1395-1407.	1.4	50
70	Early radiographic and clinical outcomes of minimally displaced proximal fifth metatarsal fractures: cast vs functional bandage. <i>Muscles, Ligaments and Tendons Journal</i> , 2017, 7, 532.	0.1	8
71	Functional and radiographic outcomes of hallux valgus correction by mini-invasive surgery with Reverdin-Isham and Akin percutaneous osteotomies: a longitudinal prospective study with a 48-month follow-up. <i>Journal of Orthopaedic Surgery and Research</i> , 2016, 11, 157.	0.9	74
72	Anatomy of the inferior extensor retinaculum and its role in lateral ankle ligament reconstruction: a pictorial essay. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2016, 24, 957-962.	2.3	43

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73	Extensor Apparatus of the Lesser Toes. <i>Foot and Ankle International</i> , 2014, 35, 957-969.	1.1	14
74	Anatomy of the Triceps Surae. <i>Foot and Ankle Clinics</i> , 2014, 19, 603-635.	0.5	49