Matthew S Conti

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/8766757/publications.pdf

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30	479	758635 12	713013 21
papers	citations	h-index	g-index

31	31	31	306
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Association of First Metatarsal Pronation Correction With Patient-Reported Outcomes and Recurrence Rates in Hallux Valgus. Foot and Ankle International, 2022, 43, 309-320.	1.1	20
2	The Association of Crista Volume With Sesamoid Position as Measured From 3D Reconstructions of Weightbearing CT Scans. Foot and Ankle International, 2022, 43, 658-664.	1.1	3
3	Relationship Between Preoperative PROMIS Scores and Postoperative Outcomes in Hallux Rigidus Patients Undergoing Cheilectomy. Foot and Ankle International, 2022, , 107110072210888.	1.1	2
4	Preoperative Patient-Reported Outcome Measures Relationship With Postoperative Outcomes in Flexible Adult-Acquired Flatfoot Deformity. Foot and Ankle International, 2021, 42, 268-277.	1.1	13
5	Radiographic and Clinical Outcomes of Hallux Valgus and Metatarsus Adductus Treated With a Modified Lapidus Procedure. Foot and Ankle International, 2021, 42, 38-45.	1.1	10
6	Correlation of Different Methods of Measuring Pronation of the First Metatarsal on Weightbearing CT Scans. Foot and Ankle International, 2021, 42, 107110072110030.	1.1	12
7	Modified Lapidus vs Scarf Osteotomy Outcomes for Treatment of Hallux Valgus Deformity. Foot and Ankle International, 2021, 42, 1454-1462.	1.1	13
8	Preoperative PROMIS Physical Function Scores Predict Postoperative Outcomes Following Total Ankle Replacement. Foot & Ankle Orthopaedics, 2021, 6, 247301142110203.	0.1	7
9	Spare the Talonavicular Joint! The Role of Isolated Subtalar Joint Fusion in the Treatment of Progressive Collapsing Foot Deformity. Foot and Ankle Clinics, 2021, 26, 591-607.	0.5	2
10	Pronation on weightbearing radiographs does not correlate with pronation from weightbearing CT scans. Foot and Ankle Surgery, 2021, , .	0.8	0
11	Effect of the Modified Lapidus Procedure on Pronation of the First Ray in Hallux Valgus. Foot and Ankle International, 2020, 41, 125-132.	1.1	37
12	Effect of the Modified Lapidus Procedure for Hallux Valgus on Foot Width. Foot and Ankle International, 2020, 41, 154-159.	1.1	18
13	Outcomes of Reconstruction of the Flexible Adult-acquired Flatfoot Deformity. Orthopedic Clinics of North America, 2020, 51, 109-120.	0.5	29
14	Osteochondral Defects of the Talus. Clinics in Sports Medicine, 2020, 39, 893-909.	0.9	6
15	Outcomes of Idiopathic Flexible Flatfoot Deformity Reconstruction in the Young Patient. Foot & Ankle Orthopaedics, 2020, 5, 247301142093798.	0.1	6
16	Weight-bearing CT Scans in Foot and Ankle Surgery. Journal of the American Academy of Orthopaedic Surgeons, The, 2020, 28, e595-e603.	1.1	43
17	Position of the Posteromedial Ankle Structures in Patients Indicated for Total Ankle Replacement. Foot & Ankle Orthopaedics, 2020, 5, 247301142091732.	0.1	2
18	Contribution of First-Tarsometatarsal Joint Fusion to Deformity Correction in the Treatment of Adult-Acquired Flatfoot Deformity. Foot & Ankle Orthopaedics, 2020, 5, 247301142092732.	0.1	4

#	Article	IF	Citations
19	Relationship Between Demographic and Radiographic Characteristics and Second Ray Pathology in Hallux Valgus Patients. Foot & Ankle Orthopaedics, 2020, 5, 247301142090908.	0.1	6
20	Postoperative Medial Cuneiform Position Correlation With Patient-Reported Outcomes Following Cotton Osteotomy for Reconstruction of the Stage II Adult-Acquired Flatfoot Deformity. Foot and Ankle International, 2019, 40, 491-498.	1.1	30
21	Association of Peripheral Vascular Disease With Complications After Total Ankle Arthroplasty. Foot & Ankle Orthopaedics, 2019, 4, 247301141984337.	0.1	2
22	Distal Femoral Rotation is not Associated With Preoperative Proximal Tibial Varus Angle in Patients With Isolated Medial Compartment Osteoarthritis. Journal of Arthroplasty, 2019, 34, 281-285.	1.5	2
23	Lateralizing Calcaneal Osteotomies and Their Effect on Calcaneal Alignment: A Three-Dimensional Digital Model Analysis. Foot and Ankle International, 2018, 39, 970-977.	1.1	18
24	The effect of negative randomized trials and surgeon volume on the rates of arthroscopy for patients with knee OA. Contemporary Clinical Trials Communications, 2018, 9, 40-44.	0.5	3
25	Epidemiology and Disease Burden of Lateral Epicondylitis in the USA: Analysis of 85,318 Patients. HSS Journal, 2018, 14, 9-14.	0.7	60
26	Outcomes of Reconstruction of the Stage II Adult-Acquired Flatfoot Deformity in Older Patients. Foot and Ankle International, 2018, 39, 1019-1027.	1.1	22
27	Stage IIB Flatfoot Reconstruction Using Literature-based Equations for Heel Slide and Lateral Column Lengthening. Techniques in Foot and Ankle Surgery, 2017, 16, 153-166.	0.1	8
28	Treatment of the ulnar nerve for overhead throwing athletes undergoing ulnar collateral ligament reconstruction. World Journal of Orthopedics, 2016, 7, 650.	0.8	19
29	Correlation of Postoperative Midfoot Position With Outcome Following Reconstruction of the Stage II Adult Acquired Flatfoot Deformity. Foot and Ankle International, 2015, 36, 239-247.	1.1	38
30	Optimal Position of the Heel Following Reconstruction of the Stage II Adult-Acquired Flatfoot Deformity. Foot and Ankle International, 2015, 36, 919-927.	1.1	44