Angela Margaret Evans

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5041892/publications.pdf

Version: 2024-02-01

331670 315739 1,537 57 21 38 citations h-index g-index papers 61 61 61 1163 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Reliability of the Foot Posture Index and Traditional Measures of Foot Position. Journal of the American Podiatric Medical Association, 2003, 93, 203-213.	0.3	148
2	The foot posture index, ankle lunge test, Beighton scale and the lower limb assessment score in healthy children: a reliability study. Journal of Foot and Ankle Research, 2012, 5, 1.	1.9	103
3	The association between body fat and musculoskeletal pain: a systematic review and meta-analysis. BMC Musculoskeletal Disorders, 2018, 19, 233.	1.9	99
4	Prevalence of "growing pains―in young children. Journal of Pediatrics, 2004, 145, 255-258.	1.8	84
5	The Efficacy of Nonsurgical Interventions for Pediatric Flexible Flat Foot. Journal of Pediatric Orthopaedics, 2012, 32, 830-834.	1.2	80
6	The Effect of Low-Dye Taping on Plantar Pressures, During Gait, in Subjects With Navicular Drop Exceeding 10 mm. Journal of Orthopaedic and Sports Physical Therapy, 2004, 34, 201-209.	3.5	78
7	The Flat-Footed Child—To Treat or Not to Treat. Journal of the American Podiatric Medical Association, 2008, 98, 386-393.	0.3	74
8	Criterion Validation of Four Criteria of the Foot Posture Index. Journal of the American Podiatric Medical Association, 2004, 94, 31-38.	0.3	55
9	Growing pains: contemporary knowledge and recommended practice. Journal of Foot and Ankle Research, 2008, 1, 4.	1.9	54
10	Non-surgical interventions for paediatric pes planus. The Cochrane Library, 2010, , CD006311.	2.8	54
11	The paediatric flat foot and general anthropometry in 140 Australian school children aged 7 ―10 years. Journal of Foot and Ankle Research, 2011, 4, 12.	1.9	39
12	Relationship Between "Growing Pains―and Foot Posture in Children. Journal of the American Podiatric Medical Association, 2003, 93, 111-117.	0.3	38
13	The relationship between paediatric foot posture and body mass index: do heavier children really have flatter feet?. Journal of Foot and Ankle Research, 2015, 8, 46.	1.9	36
14	Are foot posture and functional health different in children with growing pains?. Pediatrics International, 2007, 49, 991-996.	0.5	32
15	Foot posture development in children aged 5 to 11 years: A three-year prospective study. Gait and Posture, 2018, 62, 280-284.	1.4	31
16	The association of foot structure and footwear fit with disability in children and adolescents with Down syndrome. Journal of Foot and Ankle Research, 2015, 8, 4.	1.9	30
17	"Growing pains―in young children: A study of the profile, experiences and quality of life issues of four to six year old children with recurrent leg pain. Foot, 2006, 16, 120-124.	1.1	29
18	The paediatric flat foot proforma (pâ€FFP): improved and abridged following a reproducibility study. Journal of Foot and Ankle Research, 2009, 2, 25.	1.9	29

#	Article	IF	Citations
19	The Bangladesh Clubfoot Project. Journal of Pediatric Orthopaedics, 2013, 33, e40-e44.	1.2	27
20	International normative data for paediatric foot posture assessment: a cross-sectional investigation. BMJ Open, 2019, 9, e023341.	1.9	27
21	The Bangladesh Clubfoot Project. Journal of Pediatric Orthopaedics, 2014, 34, 720-725.	1.2	22
22	The relationship between foot posture, body mass, age and ankle, lowerâ€limb and wholeâ€body flexibility in healthy children aged 7 to 15 years. Journal of Foot and Ankle Research, 2016, 9, 14.	1.9	21
23	Efficacy of heel lifts versus calf muscle eccentric exercise for mid-portion Achilles tendinopathy (HEALTHY): a randomised trial. British Journal of Sports Medicine, 2021, 55, 486-492.	6.7	21
24	A Review of the Ponseti Method and Development of an Infant Clubfoot Program in Vietnam. Journal of the American Podiatric Medical Association, 2009, 99, 306-316.	0.3	20
25	Walk for life ―the National Clubfoot Project of Bangladesh: the fourâ€year outcomes of 150 congenital clubfoot cases following Ponseti method. Journal of Foot and Ankle Research, 2016, 9, 42.	1.9	20
26	â€~Fast cast' and â€~needle Tenotomy' protocols with the Ponseti method to improve clubfoot managem in Bangladesh. Journal of Foot and Ankle Research, 2017, 10, 49.	ent 1.9	19
27	Evaluation of the paediatric foot using footprints and foot posture index: A crossâ€sectional study. Journal of Paediatrics and Child Health, 2020, 56, 201-206.	0.8	19
28	Sagittal Plane Range of Motion of the Pediatric Ankle Joint. Journal of the American Podiatric Medical Association, 2006, 96, 418-422.	0.3	18
29	The Bangla clubfoot tool: a repeatability study. Journal of Foot and Ankle Research, 2014, 7, 27.	1.9	18
30	Screening for foot problems in children: is this practice justifiable?. Journal of Foot and Ankle Research, 2012, 5, 18.	1.9	17
31	Association of Fat Mass and Adipokines With Foot Pain in a Community Cohort. Arthritis Care and Research, 2016, 68, 526-533.	3.4	16
32	Foot pain severity is associated with the ratio of visceral to subcutaneous fat mass, fat-mass index and depression in women. Rheumatology International, 2017, 37, 1175-1182.	3.0	13
33	Development of a questionnaire for parental rating of leg pain in young children: internal validity and reliability testing following triangulation. Foot, 2004, 14, 42-48.	1.1	12
34	Mitigating clinician and community concerns about children's flatfeet, intoeing gait, knock knees or bow legs. Journal of Paediatrics and Child Health, 2017, 53, 1050-1053.	0.8	12
35	Effects of heel lifts on lower limb biomechanics and muscle function: A systematic review. Gait and Posture, 2019, 69, 224-234.	1.4	11
36	Measuring the paediatric footâ€"a criterion validity and reliability study of navicular height in 4-year-old children. Foot, 2003, 13, 76-82.	1.1	10

#	Article	IF	CITATIONS
37	Do foot posture, deformity, and footwear fit influence physical activity levels in children with Down syndrome? A prospective cohort study. Journal of Intellectual and Developmental Disability, 2017, 42, 332-338.	1.6	10
38	A Community Audit of 300 "Drop-Out―Instances in Children Undergoing Ponseti Clubfoot Care in Bangladeshâ€"What Do the Parents Say?. International Journal of Environmental Research and Public Health, 2021, 18, 993.	2.6	10
39	Correlates and predictors of paediatric leg pain: a case–control study. Rheumatology International, 2018, 38, 1251-1258.	3.0	9
40	Podiatric Medical Applications of Posterior Night Stretch Splinting. Journal of the American Podiatric Medical Association, 2001, 91, 356-360.	0.3	8
41	Preliminary evaluation of implementing the Ponseti method for correction of clubfoot in Vietnam. Journal of Children's Orthopaedics, 2010, 4, 553-559.	1.1	8
42	Foot orthoses for treating paediatric flat feet. The Cochrane Library, 2022, 2022, CD006311.	2.8	8
43	Changes in foot pain, structure and function following bariatric surgery. Journal of Foot and Ankle Research, 2018, 11, 35.	1.9	7
44	Variation of spatiotemporal parameters in school children carrying different backpack loads: a cross sectional study. Scientific Reports, 2019, 9, 12192.	3.3	7
45	Efficacy of heel lifts versus calf muscle eccentric exercise for midâ€portion Achilles tendinopathy (the) Tj ETQq1 1	0,784314 1.9	f rgBT /Overb
46	Sustainable healthcare – Time for â€~Green Podiatry'. Journal of Foot and Ankle Research, 2021, 14, 45.	1.9	6
47	Foot orthoses for treating paediatric flat feet. The Cochrane Library, 2022, 2022, CD006311.	2.8	6
48	†Green podiatry††reducing our carbon footprints. Lessons from a sustainability panel. Journal of Foot and Ankle Research, 2021, 14, 59.	1.9	5
49	Diabetic Foot Ulcers. American Journal of Clinical Dermatology, 2000, 1, 117-123.	6.7	4
50	Efficacy of custom-fitted footwear to increase physical activity in children and adolescents with Down syndrome (ShoeFIT): randomised pilot study. Disability and Rehabilitation, 2021, 43, 2131-2140.	1.8	3
51	Paediatric Flatfeet - a 2020 guide for clinicians to identify the 'Boomerangs'. Journal of the American Podiatric Medical Association, 2021, , .	0.3	3
52	Mitigating clinician and community concerns about children's flatfeet, intoed gait, or knockâ€knees. Journal of Foot and Ankle Research, 2015, 8, .	1.9	1
53	Fat mass, but not fat-free mass, predicts increased foot pain with obesity, independent of bariatric surgery. Surgery for Obesity and Related Diseases, 2018, 14, 1389-1395.	1.2	1
54	Podiatry., 2016,, 1845-1865.		1

#	Article	IF	CITATIONS
55	Evaluation of the Relationship between Lower Limb Hypermobility and Ankle Muscle Strength in a Paediatric Population: Protocol for a Cross Sectional Study. International Journal of Environmental Research and Public Health, 2022, 19, 7264.	2.6	1
56	Biomechanical assessment of the paediatric foot: using the current evidence. Journal of Foot and Ankle Research, $2012, 5, .$	1.9	0
57	Paediatric Podiatry., 2020,, 298-338.		O