

Tim Theologis

List of Publications by Year in descending order

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Version: 2024-02-01

64
papers

1,098
citations

361413
20
h-index

414414
32
g-index

66
all docs

66
docs citations

66
times ranked

1061
citing authors

#	ARTICLE	IF	CITATIONS
1	Outcomes of importance to children and young adults with cerebral palsy, their parents and health professionals following lower limb orthopaedic surgery: A qualitative study to inform a Core Outcome Set. <i>Health Expectations</i> , 2022, 25, 925-935.	2.6	6
2	Exploring the factors that influence stakeholders'™ expectations and subsequent perception of lower limb orthopaedic surgical outcomes for ambulant children with cerebral palsy – a qualitative study. <i>Disability and Rehabilitation</i> , 2022, , 1-8.	1.8	1
3	Anterior distal femoral hemiepiphysiodesis in children with cerebral palsy: Establishing surgical indications and techniques using the modified Delphi method and literature review. <i>Journal of Children's Orthopaedics</i> , 2022, 16, 65-74.	1.1	9
4	Finding consensus for hamstring surgery in ambulatory children with cerebral palsy using the Delphi method. <i>Journal of Children's Orthopaedics</i> , 2022, 16, 55-64.	1.1	7
5	The safe surgical margin in Ewing's sarcoma. <i>Surgical Oncology</i> , 2022, 41, 101737.	1.6	1
6	Responsiveness of the Foot Profile Score in children with hemiplegia. <i>Gait and Posture</i> , 2022, 95, 160-163.	1.4	0
7	Assessment of foot alignment and function for ambulatory children with cerebral palsy: Results of a modified Delphi technique consensus study. <i>Journal of Children's Orthopaedics</i> , 2022, 16, 111-120.	1.1	2
8	Attaining a British consensus on managing idiopathic congenital talipes equinovarus up to walking age. <i>Bone and Joint Journal</i> , 2022, 104-B, 758-764.	4.4	8
9	Planning a Proximal Femoral Varus Osteotomy in Pediatric Orthopedics. <i>Techniques in Orthopaedics</i> , 2021, 36, 157-161.	0.2	0
10	Muscle-tendon unit in children with cerebral palsy. <i>Developmental Medicine and Child Neurology</i> , 2021, 63, 908-913.	2.1	5
11	A comparison of conventional and minimally invasive multilevel surgery for children with diplegic cerebral palsy. <i>Bone and Joint Journal</i> , 2021, 103-B, 192-197.	4.4	4
12	Reliability testing of the heel marker in three-dimensional gait analysis. <i>Gait and Posture</i> , 2021, 85, 84-87.	1.4	3
13	Distal rectus femoris surgery in children with cerebral palsy: Results of a Delphi consensus project. <i>Journal of Children's Orthopaedics</i> , 2021, 15, 270-278.	1.1	7
14	Attaining a British consensus statement on managing idiopathic congenital talipes equinovarus (CTEV) through a Delphi process: a study protocol. <i>BMJ Open</i> , 2021, 11, e049212.	1.9	0
15	Attaining a British consensus statement on managing idiopathic congenital talipes equinovarus (CTEV) through a Delphi process: a study protocol. <i>BMJ Open</i> , 2021, 11, e049212.	1.9	3
16	Foot function during gait and parental perceived outcome in older children with symptomatic club foot deformity. <i>Bone & Joint Open</i> , 2020, 1, 384-391.	2.6	8
17	Development of a core outcome set for lower limb orthopaedic surgical interventions in ambulant children and young people with cerebral palsy: a study protocol. <i>BMJ Open</i> , 2020, 10, e034744.	1.9	5
18	Indications for gastrocsoleus lengthening in ambulatory children with cerebral palsy: A Delphi consensus study. <i>Journal of Children's Orthopaedics</i> , 2020, 14, 405-414.	1.1	21

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19	Remote monitoring of clubfoot treatment with digital photographs in low resource settings: Is it accurate?. PLoS ONE, 2020, 15, e0232878.	2.5	2
20	What is the functional mobility and quality of life in patients with cerebral palsy following single-event multilevel surgery?. Journal of Children's Orthopaedics, 2020, 14, 139-144.	1.1	13
21	Establishing surgical indications for hamstring lengthening and femoral derotational osteotomy in ambulatory children with cerebral palsy. Journal of Children's Orthopaedics, 2020, 14, 50-57.	1.1	21
22	Outcome domains and measures after lower limb orthopaedic surgery for ambulant children with cerebral palsy: an updated scoping review. Developmental Medicine and Child Neurology, 2020, 62, 1138-1146.	2.1	5
23	Bone and joint infections in Oxford: a 10-year retrospective review. Archives of Disease in Childhood, 2020, 105, 515-516.	1.9	1
24	Patientsâ€™ and parentsâ€™ views about lower limb orthopaedic surgery for ambulant children and young people with cerebral palsy: a qualitative evidence synthesis. Journal of Children's Orthopaedics, 2020, 14, 562-573.	1.1	11
25	Foot function during gait and parental perceived outcome in older children with symptomatic club foot deformity. Bone & Joint Open, 2020, 1, 384-391.	2.6	0
26	Title is missing!. , 2020, 15, e0232878.		0
27	Title is missing!. , 2020, 15, e0232878.		0
28	Title is missing!. , 2020, 15, e0232878.		0
29	Title is missing!. , 2020, 15, e0232878.		0
30	Multilevel Surgery for Children With Cerebral Palsy: A Meta-analysis. Pediatrics, 2019, 143, .	2.1	28
31	Validation of the foot profile score. Gait and Posture, 2019, 71, 120-125.	1.4	10
32	Research priorities in children requiring elective surgery for conditions affecting the lower limbs: a James Lind Alliance Priority Setting Partnership. BMJ Open, 2019, 9, e033233.	1.9	17
33	Multi-segment foot models and their use in clinical populations. Gait and Posture, 2019, 69, 50-59.	1.4	72
34	Repeatability of the Oxford Foot Model in children with foot deformity. Gait and Posture, 2018, 61, 86-89.	1.4	20
35	Results of multilevel surgery in diplegic cerebral palsy at skeletal maturity: new evidence. Developmental Medicine and Child Neurology, 2018, 60, 10-11.	2.1	1
36	Predictors affecting outcome after singleâ€‘event multilevel surgery in children with cerebral palsy: a systematic review. Developmental Medicine and Child Neurology, 2018, 60, 1201-1208.	2.1	15

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37	Identification of joint patterns during gait in children with cerebral palsy: a Delphi consensus study. <i>Developmental Medicine and Child Neurology</i> , 2016, 58, 306-313.	2.1	37
38	The use of turning tasks in clinical gait analysis for children with cerebral palsy. <i>Clinical Biomechanics</i> , 2016, 32, 286-294.	1.2	22
39	Is 3-D gait analysis essential? By Professor James Wright. <i>Gait and Posture</i> , 2015, 42, 227-229.	1.4	11
40	Best Clinical Practice in Botulinum Toxin Treatment for Children with Cerebral Palsy. <i>Toxins</i> , 2015, 7, 1629-1648.	3.4	104
41	Recommendations for reporting gait studies. <i>Gait and Posture</i> , 2015, 41, 339-340.	1.4	5
42	Static postural differences between neutral and flat feet in children with and without symptoms. <i>Clinical Biomechanics</i> , 2015, 30, 314-317.	1.2	26
43	Bad science and how to avoid it, a movement analysis perspective: Study design, statistics and publication ethics. <i>Gait and Posture</i> , 2015, 42, 224-226.	1.4	1
44	Muscle contributions to centre of mass acceleration during turning gait in typically developing children: A simulation study. <i>Journal of Biomechanics</i> , 2015, 48, 4238-4245.	2.1	17
45	Motion Analysis to Track Navicular Displacements in the Pediatric Foot. <i>Foot and Ankle International</i> , 2014, 35, 929-937.	2.3	5
46	Influence of altered gait patterns on the hip joint contact forces. <i>Computer Methods in Biomechanics and Biomedical Engineering</i> , 2014, 17, 352-359.	1.6	20
47	Health-related quality of life in children with flexible flatfeet: A cross-sectional study. <i>Journal of Children's Orthopaedics</i> , 2014, 8, 489-496.	1.1	37
48	Comments on a systematic review of interventions for children with cerebral palsy. <i>Developmental Medicine and Child Neurology</i> , 2014, 56, 393-394.	2.1	8
49	Ground reaction forces and lower-limb joint kinetics of turning gait in typically developing children. <i>Journal of Biomechanics</i> , 2014, 47, 3726-3733.	2.1	26
50	Editorial. <i>Gait and Posture</i> , 2014, 39, 1149.	1.4	2
51	Spatio-temporal parameters and lower-limb kinematics of turning gait in typically developing children. <i>Gait and Posture</i> , 2013, 38, 870-875.	1.4	35
52	Lever arm dysfunction in cerebral palsy gait. <i>Journal of Children's Orthopaedics</i> , 2013, 7, 379-382.	1.1	33
53	Challenges in organising surgical trials in cerebral palsy. <i>Gait and Posture</i> , 2013, 37, 147-148.	1.4	2
54	The role of botulinum toxin A and abduction bracing in the management of hip development in children with cerebral palsy. <i>Developmental Medicine and Child Neurology</i> , 2012, 54, 681-681.	2.1	1

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55	The Oxford Ankle Foot Questionnaire for Children. Prosthetics and Orthotics International, 2010, 34, 238-244.	1.0	20
56	The Use of Gait Analysis in the Treatment of Pediatric Foot and Ankle Disorders. Foot and Ankle Clinics, 2010, 15, 365-382.	1.3	23
57	Gait compensations caused by foot deformity in cerebral palsy. Gait and Posture, 2010, 32, 226-230.	1.4	56
58	The Oxford Ankle Foot Questionnaire for children: responsiveness and longitudinal validity. Quality of Life Research, 2009, 18, 1367-1376.	3.1	51
59	Determination of gait patterns in children with spastic diplegic cerebral palsy using principal components. Gait and Posture, 2009, 29, 71-75.	1.4	65
60	Muscle strength and walking ability in diplegic cerebral palsy. Gait and Posture, 2009, 30, S62-S63.	1.4	0
61	Correlation Between Lower Limb Bone Morphology and Gait Characteristics in Children With Spastic Diplegic Cerebral Palsy. Journal of Pediatric Orthopaedics, 2009, 29, 73-79.	1.2	52
62	Hip arthrography in the assessment of children with developmental dysplasia of the hip and Perthes' disease. Journal of Pediatric Orthopaedics Part B, 2008, 17, 114-119.	0.6	14
63	Recovery of muscle strength following multi-level orthopaedic surgery in diplegic cerebral palsy. Gait and Posture, 2007, 26, 475-481.	1.4	67
64	Evaluation of Internet use by paediatric orthopaedic outpatients and the quality of information available. Journal of Pediatric Orthopaedics Part B, 2005, 14, 129-133.	0.6	51