Thomas Dreher

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8813645/publications.pdf

Version: 2024-02-01

933447 1058476 14 318 10 14 citations h-index g-index papers 14 14 14 230 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Long-term outcome of femoral derotation osteotomy in children with spastic diplegia. Gait and Posture, 2012, 36, 467-470.	1.4	81
2	Longâ€term development of gait after multilevel surgery in children with cerebral palsy: a multicentre cohort study. Developmental Medicine and Child Neurology, 2018, 60, 88-93.	2.1	50
3	Distal rectus femoris transfer as part of multilevel surgery in children with spastic diplegia – A randomized clinical trial. Gait and Posture, 2012, 36, 212-218.	1.4	35
4	Asymmetric pelvic and hip rotation in children with bilateral cerebral palsy: Uni- or bilateral femoral derotation osteotomy?. Gait and Posture, 2015, 41, 670-675.	1.4	24
5	Long-term effects after conversion of biarticular to monoarticular muscles compared with musculotendinous lengthening in children with spastic diplegia. Gait and Posture, 2013, 37, 430-435.	1.4	21
6	The effects of muscle-tendon surgery on dynamic electromyographic patterns and muscle tone in children with cerebral palsy. Gait and Posture, 2013, 38, 215-220.	1.4	21
7	The association of equinus and primary genu recurvatum gait in cerebral palsy. Research in Developmental Disabilities, 2014, 35, 1357-1363.	2.2	18
8	Longâ€term muscle changes after hamstring lengthening in children with bilateral cerebral palsy. Developmental Medicine and Child Neurology, 2019, 61, 791-797.	2.1	16
9	Proximal versus distal femoral derotation osteotomy in bilateral cerebral palsy. Developmental Medicine and Child Neurology, 2018, 60, 1033-1037.	2.1	13
10	Supracondylar femoral rotation osteotomy affects frontal hip kinetics in children with bilateral cerebral palsy. Developmental Medicine and Child Neurology, 2019, 61, 322-328.	2.1	13
11	Midâ€term development of hamstring tendon length and velocity after distal femoral extension osteotomy in children with bilateral cerebral palsy: a retrospective cohort study. Developmental Medicine and Child Neurology, 2018, 60, 833-838.	2.1	11
12	Mesenchymal Stromal Cells from Osteoarthritic Synovium Are a Distinct Population Compared to Their Bone-Marrow Counterparts regarding Surface Marker Distribution and Immunomodulation of Allogeneic CD4+ T-Cell Cultures. Stem Cells International, 2016, 2016, 1-17.	2.5	8
13	Preoperative hip rotation moments do not predict long-term development after femoral derotation osteotomy in children with cerebral palsy. Gait and Posture, 2018, 61, 215-219.	1.4	4
14	Short and long-arm fiberglass cast immobilization for displaced distal forearm fractures in children: a randomized controlled trial. International Orthopaedics, 2021, 45, 759-768.	1.9	3