

Akmer Mutlu

List of Publications by Year in descending order

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Version: 2024-02-01

32
papers

770
citations

687363

13
h-index

526287

27
g-index

32
all docs

32
docs citations

32
times ranked

906
citing authors

#	ARTICLE	IF	CITATIONS
1	The effect of hyperbilirubinemia on motor repertoire of infants between 3 and 5 months of age. <i>European Journal of Pediatrics</i> , 2022, 181, 99-105.	2.7	7
2	Early Spontaneous Movements and Postural Patterns in Infants With Extremely Low Birth Weight. <i>Pediatric Neurology</i> , 2022, 129, 55-61.	2.1	1
3	Developmental Functioning Outcomes in Infants With Cystic Fibrosis: A 24- to 36-Month Follow-Up Study. <i>Physical Therapy</i> , 2022, 102, .	2.4	2
4	General Movements and Developmental Functioning in an Individual with Rhizomelic Chondrodysplasia Punctata within the First Months of the Life: A Case Report. <i>Physical and Occupational Therapy in Pediatrics</i> , 2021, 41, 326-335.	1.3	1
5	Motor repertoire is age-inadequate in infants with cystic fibrosis. <i>Pediatric Research</i> , 2021, 89, 1291-1296.	2.3	7
6	The general movements assessment and effects of an early intervention in an infant with cri du chat syndrome: a case report. <i>Turkish Journal of Pediatrics</i> , 2021, 63, 167.	0.6	2
7	Early Spontaneous Movements of Infants With Hypoxic-Ischemic Encephalopathy. <i>Pediatric Physical Therapy</i> , 2021, 33, 18-22.	0.6	9
8	The Effects of Different Exteroceptive Experiences on the Early Motor Repertoire in Infants With Down Syndrome. <i>Physical Therapy</i> , 2021, 101, .	2.4	2
9	The early spontaneous movements, and developmental functioning and sensory processing outcomes in toddlers born preterm: A prospective study. <i>Early Human Development</i> , 2021, 163, 105508.	1.8	2
10	Gait characteristics and effects of early treadmill intervention in infants and toddlers with down syndrome: a systematic review. <i>Disability and Rehabilitation</i> , 2021, , 1-10.	1.8	0
11	The forgotten sixth sense in cerebral palsy: do we have enough evidence for proprioceptive treatment?. <i>Disability and Rehabilitation</i> , 2020, 42, 3581-3590.	1.8	16
12	Cerebral Palsy: Early Markers of Clinical Phenotype and Functional Outcome. <i>Journal of Clinical Medicine</i> , 2019, 8, 1616.	2.4	116
13	Do adolescents with cerebral palsy agree with their caregivers on their participation and quality of life?. <i>Disability and Health Journal</i> , 2018, 11, 287-292.	2.8	14
14	Agreement between parents and clinicians on the communication function levels and relationship of classification systems of children with cerebral palsy. <i>Disability and Health Journal</i> , 2018, 11, 281-286.	2.8	19
15	How do physical capacity, fatigue and performance differ in children with duchenne muscular dystrophy compared with their healthy peers?. <i>Journal of King Abdulaziz University, Islamic Economics</i> , 2018, 23, 39-45.	1.1	3
16	Effects of functional level on balance in children with Duchenne Muscular Dystrophy. <i>European Journal of Paediatric Neurology</i> , 2017, 21, 635-638.	1.6	18
17	The motor repertoire in 3- to 5-month old infants with Down syndrome. <i>Research in Developmental Disabilities</i> , 2017, 67, 1-8.	2.2	36
18	The effectiveness of taping on children with cerebral palsy: a systematic review. <i>Developmental Medicine and Child Neurology</i> , 2017, 59, 26-30.	2.1	20

#	ARTICLE	IF	CITATIONS
19	What do the relationships between functional classification systems of children with cerebral palsy tell us?. <i>Journal of Physical Therapy Science</i> , 2017, 28, 3493-3498.	0.6	2
20	Impairments, activity limitations, and participation restrictions of the international classification of functioning, disability, and health model in children with ambulatory cerebral palsy. <i>Journal of King Abdulaziz University, Islamic Economics</i> , 2017, 38, 176-185.	1.1	20
21	The effect of segmental weight of prosthesis on hemodynamic responses and energy expenditure of lower extremity amputees. <i>Journal of Physical Therapy Science</i> , 2017, 29, 629-634.	0.6	9
22	Should botulinum toxin A injections be repeated in children with cerebral palsy? A systematic review. <i>Developmental Medicine and Child Neurology</i> , 2016, 58, 910-917.	2.1	44
23	What do the relationships between functional classification systems of children with cerebral palsy tell us?. <i>Journal of Physical Therapy Science</i> , 2016, 28, 3493-3498.	0.6	1
24	Systematic Review of Cerebral Palsy Registries/Surveillance Groups: Relationships between Registry Characteristics and Knowledge Dissemination. <i>International Journal of Physical Medicine & Rehabilitation</i> , 2015, 03, .	0.5	6
25	Agreement between parents and clinicians for the motor functional classification systems of children with cerebral palsy. <i>Disability and Rehabilitation</i> , 2011, 33, 927-932.	1.8	25
26	The importance of motor functional levels from the activity limitation perspective of ICF in children with cerebral palsy. <i>International Journal of Rehabilitation Research</i> , 2010, 33, 319-324.	1.3	8
27	Investigation of intraobserver reliability of the Gillette Functional Assessment Questionnaire in children with spastic diparetic cerebral palsy. <i>Acta Orthopaedica Et Traumatologica Turcica</i> , 2010, 44, 63-69.	0.8	13
28	Assessment of "general movements" in high-risk infants by Prechtl analysis during early intervention period in the first year of life. <i>Turkish Journal of Pediatrics</i> , 2010, 52, 630-7.	0.6	7
29	Treadmill training with partial body weight support in children with cerebral palsy: a systematic review. <i>Developmental Medicine and Child Neurology</i> , 2009, 51, 268-275.	2.1	128
30	Reliability of Ashworth and Modified Ashworth Scales in Children with Spastic Cerebral Palsy. <i>BMC Musculoskeletal Disorders</i> , 2008, 9, 44.	1.9	178
31	Intra-Individual Consistency in the Quality of Neonatal General Movements. <i>Neonatology</i> , 2008, 93, 213-216.	2.0	25
32	Reliability of goniometric measurements in children with spastic cerebral palsy. <i>Medical Science Monitor</i> , 2007, 13, CR323-9.	1.1	29