

Agnieszka StÄpieÅ,,

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

685
citations

1684188

5
h-index

1058476

14
g-index

22
all docs

22
docs citations

22
times ranked

807
citing authors

#	ARTICLE	IF	CITATIONS
1	Diagnosis and management of spinal muscular atrophy: Part 1: Recommendations for diagnosis, rehabilitation, orthopedic and nutritional care. <i>Neuromuscular Disorders</i> , 2018, 28, 103-115.	0.6	584
2	The proprioceptive neuromuscular facilitation-concept; the state of the evidence, a narrative review. <i>Physical Therapy Reviews</i> , 2016, 21, 17-31.	0.8	41
3	Assessment of visual perception in adolescents with a history of central coordination disorder in early life – 15-year follow-up study. <i>Archives of Medical Science</i> , 2012, 5, 879-885.	0.9	13
4	An immediate effect of PNF specific mobilization on the angle of trunk rotation and the Trunk-Pelvis-Hip Angle range of motion in adolescent girls with double idiopathic scoliosis – a pilot study. <i>Scoliosis and Spinal Disorders</i> , 2017, 12, 29.	2.3	10
5	Reliability of four tests to assess body posture and the range of selected movements in individuals with spinal muscular atrophy. <i>BMC Musculoskeletal Disorders</i> , 2019, 20, 54.	1.9	7
6	Zakresy rotacji tuÅ,owia i miednicy u dziewczÄ...t ze skoliozÄ... idiopatycznÄ... / A range of rotation of the trunk and pelvis in girls with idiopathic scoliosis. <i>Advances in Rehabilitation</i> , 2011, 25, 5-12.	0.6	5
7	Motor Function of Children with SMA1 and SMA2 Depends on the Neck and Trunk Muscle Strength, Deformation of the Spine, and the Range of Motion in the Limb Joints. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 9134.	2.6	5
8	Using the TUG Test for the Functional Assessment of Patients with Selected Disorders. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 4602.	2.6	5
9	Cervical rotation, chest deformity and pelvic obliquity in patients with spinal muscular atrophy. <i>BMC Musculoskeletal Disorders</i> , 2020, 21, 726.	1.9	4
10	Assessment of the lumbo-pelvic-hip complex mobility with the Trunk-Pelvis-Hip Angle test: intraobserver reliability and differences in ranges of motion between girls with idiopathic scoliosis and their healthy counterparts. <i>Advances in Rehabilitation</i> , 2016, 30, 27-39.	0.6	2
11	Evaluation of postural stability in children depending on the body mass index. <i>Polish Annals of Medicine</i> , 0, , .	0.3	2
12	Motor development in the first year of life versus trunk rotation angle, lumbo-pelvic-hip complex mobility and joint hypermobility in children aged 3-9. <i>Advances in Rehabilitation</i> , 2019, 2019, 11-17.	0.6	2
13	Metoda PNF w odniesieniu do wytycznych Society on Scoliosis Orthopaedic and Rehabilitation Treatment (SOSORT) dotyczÄ...cych leczenia zachowawczego osÅ³b ze skoliozami / PNF method in relation to the guidelines of Society on Scoliosis Orthopaedic and Rehabilitation Treatment (SOSORT) for conservative treatment of people with scoliosis. <i>Advances in Rehabilitation</i> , 2014, 28, 21-28.	0.6	1
14	Neck and Trunk Muscle Strength in Children With Spinal Muscular Atrophy Is Lower Than in Healthy Controls and Depends on Disease Type. <i>Frontiers in Neurology</i> , 2021, 12, 628414.	2.4	1
15	Hip abduction and supported standing affect the ranges of hips extension in spinal muscular atrophy patients. <i>Polish Annals of Medicine</i> , 0, , .	0.3	1
16	Analysis of the prevalence of asymmetry and muscle tone disorders in the first year of life among youth with idiopathic scoliosis: A retrospective case-control study. <i>Journal of Back and Musculoskeletal Rehabilitation</i> , 2022, , 1-9.	1.1	1
17	Gross Motor Function Disorders in Patients with Alternating Hemiplegia of Childhood. <i>Medycyna Wieku Rozwojowego</i> , 2020, 24, 24-32.	0.2	1
18	Identification of the forces developed by upper limbs in various forms of human physical activity and in manual techniques used by physiotherapists – a brief review. <i>Advances in Rehabilitation</i> , 2017, 31, 59-70.	0.6	0

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19	Early childhood anomalies of the hip occur at a similar frequency in patients with idiopathic scoliosis and in healthy individuals â€“ questionnaire for parents. <i>Advances in Rehabilitation</i> , 2017, 31, 5-18.	0.6	0
20	Neurodynamic Functions and Their Correlations with Postural Parameters in Adolescents with Idiopathic Scoliosis. <i>Journal of Clinical Medicine</i> , 2022, 11, 1115.	2.4	0