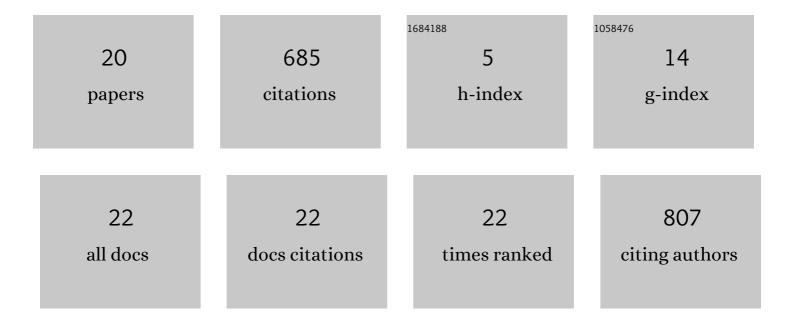
Agnieszka StÄpleÅ"

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9050980/publications.pdf

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#	Article	IF	CITATIONS
1	Diagnosis and management of spinal muscular atrophy: Part 1: Recommendations for diagnosis, rehabilitation, orthopedic and nutritional care. Neuromuscular Disorders, 2018, 28, 103-115.	0.6	584
2	The proprioceptive neuromuscular facilitation-concept; the state of the evidence, a narrative review. Physical Therapy Reviews, 2016, 21, 17-31.	0.8	41
3	Assessment of visual perception in adolescents with a history of central coordination disorder in early life $\hat{a} \in 15$ -year follow-up study. Archives of Medical Science, 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. Scoliosis and Spinal Disorders, 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. BMC Musculoskeletal Disorders, 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. Advances in Rehabilitation, 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. International Journal of Environmental Research and Public Health, 2021, 18, 9134.	2.6	5
8	Using the TUG Test for the Functional Assessment of Patients with Selected Disorders. International Journal of Environmental Research and Public Health, 2022, 19, 4602.	2.6	5
9	Cervical rotation, chest deformity and pelvic obliquity in patients with spinal muscular atrophy. BMC Musculoskeletal Disorders, 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. Advances in Rehabilitation, 2016, 30, 27-39.	0.6	2
11	Evaluation of postural stability in children depending on the body mass index. Polish Annals of Medicine, 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. Advances in Rehabilitation, 2019, 2019, 11-17.	0.6	2
13	Metoda PNF w odniesieniu do wytycznych Society on Scoliosis Orthopaedic and Rehabilitation Treatment (SOSORT) dotyczÄcych leczenia zachowawczego osÃ ³ b 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. Advances in Rehabilitation, 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. Frontiers in Neurology, 2021, 12, 628414.	2.4	1
15	Hip abduction and supported standing affect the ranges of hips extension in spinal muscular atrophy patients. Polish Annals of Medicine, 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. Journal of Back and Musculoskeletal Rehabilitation, 2022, , 1-9.	1.1	1
17	Gross Motor Function Disorders in Patients with Alternating Hemiplegia of Childhood. Medycyna Wieku Rozwojowego, 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. Advances in Rehabilitation, 2017, 31, 59-70.	0.6	0

#	Article	IF	CITATIONS
19	Early childhood anomalies of the hip occur at a similar frequency in patients with idiopathic scoliosis and in healthy individuals – questionnaire for parents. Advances in Rehabilitation, 2017, 31, 5-18.	0.6	Ο
20	Neurodynamic Functions and Their Correlations with Postural Parameters in Adolescents with Idiopathic Scoliosis. Journal of Clinical Medicine, 2022, 11, 1115.	2.4	0