

Agnieszka Jankowicz-Szymanska

List of Publications by Year in descending order

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Version: 2024-02-01

50
papers

286
citations

1040056

9
h-index

996975

15
g-index

50
all docs

50
docs citations

50
times ranked

359
citing authors

#	ARTICLE	IF	CITATIONS
1	The effect of physical training on static balance in young people with intellectual disability. <i>Research in Developmental Disabilities</i> , 2012, 33, 675-681.	2.2	64
2	Genu Valgum and Flat Feet in Children With Healthy and Excessive Body Weight. <i>Pediatric Physical Therapy</i> , 2016, 28, 200-206.	0.6	21
3	Does Excessive Body Weight Change the Shape of the Spine in Children?. <i>Childhood Obesity</i> , 2019, 15, 346-352.	1.5	19
4	Body Posture Stability in Ski Boots Under Conditions of Unstable Supporting Surface. <i>Journal of Human Kinetics</i> , 2013, 38, 33-44.	1.5	18
5	Foot longitudinal arches in obese, overweight and normal weight females who differ in age. <i>HOMO-Journal of Comparative Human Biology</i> , 2018, 69, 37-42.	0.7	17
6	The association between high-arched feet, plantar pressure distribution and body posture in young women. <i>Scientific Reports</i> , 2019, 9, 17187.	3.3	17
7	Effect of Three Months Pilates Training on Balance and Fall Risk in Older Women. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 3663.	2.6	15
8	The effect of the degree of disability on nutritional status and flat feet in adolescents with Down syndrome. <i>Research in Developmental Disabilities</i> , 2013, 34, 3686-3690.	2.2	13
9	The effect of dual-task functional exercises on postural balance in adolescents with intellectual disability – a preliminary report. <i>Disability and Rehabilitation</i> , 2015, 37, 1484-1489.	1.8	13
10	Does extending the dual-task functional exercises workout improve postural balance in individuals with ID?. <i>Research in Developmental Disabilities</i> , 2015, 38, 84-91.	2.2	12
11	The effect of unstable-surface functional exercises on static balance in adolescents with intellectual disability – a preliminary report. <i>Studia Medyczne</i> , 2014, 1, 1-5.	0.1	7
12	Arch of the foot and postural balance in young judokas and peers. <i>Journal of Pediatric Orthopaedics Part B</i> , 2015, 24, 456-460.	0.6	7
13	Correlations Among Foot Arching, Ankle Dorsiflexion Range of Motion, and Obesity Level in Primary School Children. <i>Journal of the American Podiatric Medical Association</i> , 2017, 107, 130-136.	0.3	7
14	Effect of Excessive Body Weight on Foot Arch Changes in Preschoolers. <i>Journal of the American Podiatric Medical Association</i> , 2015, 105, 313-319.	0.3	6
15	Physical fitness of overweight and underweight preschool children from southern Poland. <i>Anthropologischer Anzeiger</i> , 2016, 73, 117-124.	0.4	6
16	Dual-task functional exercises as an effective way to improve dynamic balance in persons with intellectual disability – continuation of the project. <i>Studia Medyczne</i> , 2017, 2, 102-109.	0.1	5
17	The Influence of the Physiotherapeutic Program on Selected Static and Dynamic Foot Indicators and the Balance of Elderly Women Depending on the Ground Stability. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 4660.	2.6	4
18	The effect of hippotherapy on postural balance. <i>European Journal of Clinical and Experimental Medicine</i> , 2017, 15, 45-49.	0.1	4

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19	High-Normal Arterial Blood Pressure in Children With Excess Body Weight. Iranian Journal of Pediatrics, 2016, 26, e4677.	0.3	4
20	The effect of Kinesio Taping on balance and foot arching in children with intellectual disability. Journal of Intellectual and Developmental Disability, 2020, 45, 46-53.	1.6	3
21	The relationship between the position of the spine in the sagittal plane and longitudinal arching of the feet in school-age girls and boys – cross-sectional study. HOMO- Journal of Comparative Human Biology, 2021, 72, 173-181.	0.7	3
22	Parents' knowledge about faulty postures. Fizjoterapia, 2010, 18, .	0.1	3
23	The effect of carrying a light shoulder bag and cross bag on trunk positioning in young adults. Journal of Kinesiology and Exercise Sciences, 2020, 30, 55-62.	0.3	3
24	Effect of fatness on feet arching and lower limbs development in 7-year-olds. Fizjoterapia, 2010, 18, .	0.1	2
25	Relationship between frontal knee position and the degree of thoracic kyphosis and lumbar lordosis among 10-12-year-old children with normal body weight. PLoS ONE, 2020, 15, e0236150.	2.5	2
26	Quality of body posture in first and six grade students of musical primary school. Fizjoterapia, 2009, 17, .	0.1	1
27	Do posture correction exercises have to be boring? Using unstable surfaces to prevent poor posture in children. Studia Medyczne, 2016, 2, 116-122.	0.1	1
28	The correlation between the pelvic movement symmetry during motion, as well as body mass and the alignment of the knees of schoolchildren. Health Promotion & Physical Activity, 2020, 12, 16-21.	0.1	1
29	Impact of Cervical Spine Rehabilitation on Temporomandibular Joint Functioning in Patients with Idiopathic Neck Pain. BioMed Research International, 2021, 2021, 1-13.	1.9	1
30	The occurrence of joint hypermobility syndrome (JHS) in 15-year old girls and boys in the context of diagnostic, therapeutic and prophylactic problems. Fizjoterapia Polska, 2012, 12, 229-240.	0.0	1
31	The impact of 60-minute swimming training on the quality of body posture and the level of balance of young adults. Health Promotion & Physical Activity, 2019, 4, 1-6.	0.1	1
32	The assessment of the effect of strength training of lower limbs on arching and forces distribution of the sole in young men. Health Promotion & Physical Activity, 2019, 4, 7-11.	0.1	1
33	Is valgus foot always flat? The longitudinal arch of the foot and hindfoot valgus in 10-12 year-olds. European Journal of Clinical and Experimental Medicine, 2019, 17, 33-37.	0.1	1
34	High physical activity vs. quality of the trunk position and the efficiency of core muscles among young males. Health Promotion & Physical Activity, 2020, 12, 22-28.	0.1	1
35	Symmetry and range of pelvic movement in gait among young male football players and their non-playing peers. Journal of Kinesiology and Exercise Sciences, 2020, 30, 13-19.	0.3	1
36	The Association between Symmetrical or Asymmetrical High-Arched Feet and Muscle Fatigue in Young Women. Symmetry, 2022, 14, 52.	2.2	1

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37	Position of the pelvis, lower extremities load and the arch of the feet in young adults who are physically active. <i>Studia Medyczne</i> , 2013, 3, 225-229.	0.1	0
38	A RELATIONSHIP BETWEEN HAMSTRING SHORTENING, BODY POSTURE AND BODY MASS INDEX IN BOYS UNDERTAKING FOOTBALL TRAINING. <i>Acta Kinesiologica</i> , 2021, , .	0.2	0
39	The Effect of Selected Factors on the Intensity of Low-back Pain within Six Months from the Complaint Onset. <i>The Journal of Neurological and Neurosurgical Nursing</i> , 2015, 4, 24-29.	0.0	0
40	The Functioning of Patients with the Spinal Cord Stimulator. <i>The Journal of Neurological and Neurosurgical Nursing</i> , 2016, 5, 53-57.	0.0	0
41	The influence of excessive body mass on the setting of the lower limbs in 9-11-year-old children. <i>Health Promotion & Physical Activity</i> , 2016, 1, 37-46.	0.1	0
42	Poor lumbar movement control in males exercising at the gym: Assessment and training using pressure biofeedback unit. <i>Polish Annals of Medicine</i> , 0, , .	0.3	0
43	CHARACTERISTICS OF FOOT ARCHES AND FOOT PRESSURE DISTRIBUTION IN 10-11-YEAR-OLD MALE SOCCER PLAYERS. <i>Journal of Kinesiology and Exercise Sciences</i> , 2018, 28, 37-43.	0.3	0
44	Pro-health education in the fight against obesity and its complications in school-age children – 6-month programme of cooperation with the child and parents. <i>Health Promotion & Physical Activity</i> , 2018, 2, 1-6.	0.1	0
45	Guillain-Barré syndrome, about a disease that is a challenge for doctors of various specialties. <i>Health Promotion & Physical Activity</i> , 2018, 2, 15-19.	0.1	0
46	The influence of intellectual disability on longitudinal arching and symmetry of lateral and medial load of the foot. <i>Health Promotion & Physical Activity</i> , 2019, 6, 29-34.	0.1	0
47	Relationship between chest mobility and angle of spinal curvatures in the saggital plane. <i>Journal of Kinesiology and Exercise Sciences</i> , 2019, 29, 39-46.	0.3	0
48	Selected methods of conservative treatment in painful hallux valgus therapy. <i>Health Promotion & Physical Activity</i> , 2020, 11, 21-27.	0.1	0
49	The nutritional status and the height of the arch of the foot in preschool children. <i>Minerva Pediatrica</i> , 2015, 67, 311-9.	2.7	0
50	quality of placements during the pandemic and the applicable sanitary regime as assessed by physiotherapy students from Poland. <i>Health Promotion & Physical Activity</i> , 2022, 19, 1-10.	0.1	0