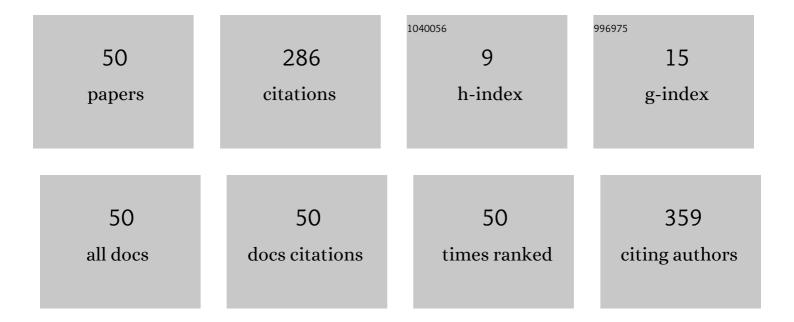
Agnieszka Jankowicz-Szymanska

List of Publications by Year in descending order

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Agnieszka

| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | The Association between Symmetrical or Asymmetrical High-Arched Feet and Muscle Fatigue in Young Women. Symmetry, 2022, 14, 52. | 2.2 | 1 |
| 2 | quality of placements during the pandemic and the applicable sanitary regime as assessed by physiotherapy students from Poland. Health Promotion & Physical Activity, 2022, 19, 1-10. | 0.1 | 0 |
| 3 | A RELATIONSHIP BETWEEN HAMSTRING SHORTENING, BODY POSTURE AND BODY MASS INDEX IN BOYS UNDERTAKING FOOTBALL TRAINING. Acta Kinesiologica, 2021, , . | 0.2 | 0 |
| 4 | Effect of Three Months Pilates Training on Balance and Fall Risk in Older Women. International Journal of Environmental Research and Public Health, 2021, 18, 3663. | 2.6 | 15 |
| 5 | The Influence of the Physiotherapeutic Program on Selected Static and Dynamic Foot Indicators and the Balance of Elderly Women Depending on the Ground Stability. International Journal of Environmental Research and Public Health, 2021, 18, 4660. | 2.6 | 4 |
| 6 | 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 |
| 7 | 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 |
| 8 | 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 |
| 9 | 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 |
| 10 | 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 |
| 11 | Selected methods of conservative treatment in painful hallux valgus therapy. Health Promotion & Physical Activity, 2020, 11, 21-27. | 0.1 | 0 |
| 12 | 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 |
| 13 | 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 |
| 14 | 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 |
| 15 | Does Excessive Body Weight Change the Shape of the Spine in Children?. Childhood Obesity, 2019, 15, 346-352. | 1.5 | 19 |
| 16 | The association between high-arched feet, plantar pressure distribution and body posture in young women. Scientific Reports, 2019, 9, 17187. | 3.3 | 17 |
| 17 | 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 |
| 18 | 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 |

Agnieszka

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|----|---|-----|-----------|
| 19 | 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 |
| 20 | The influence of intellectual disability on longitudinal arching and symmetry of lateral and medial load of the foot. Health Promotion & Physical Activity, 2019, 6, 29-34. | 0.1 | 0 |
| 21 | Relationship between chest mobility and angle of spinal curvateres in the saggital plane. Journal of Kinesiology and Exercise Sciences, 2019, 29, 39-46. | 0.3 | 0 |
| 22 | Foot longitudinal arches in obese, overweight and normal weight females who differ in age. HOMO- Journal of Comparative Human Biology, 2018, 69, 37-42. | 0.7 | 17 |
| 23 | CHARACTERISTICS OF FOOT ARCHES AND FOOT PRESSURE DISTRIBUTION IN 10-11-YEAR-OLD MALE SOCCER PLAYERS. Journal of Kinesiology and Exercise Sciences, 2018, 28, 37-43. | 0.3 | Ο |
| 24 | 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. Health Promotion & Physical Activity, 2018, 2, 1-6. | 0.1 | 0 |
| 25 | Guillain-Barré syndrome, about a disease that is a challenge for doctors of various specialties. Health Promotion & Physical Activity, 2018, 2, 15-19. | 0.1 | 0 |
| 26 | Correlations Among Foot Arching, Ankle Dorsiflexion Range of Motion, and Obesity Level in Primary School Children. Journal of the American Podiatric Medical Association, 2017, 107, 130-136. | 0.3 | 7 |
| 27 | Dual-task functional exercises as an effective way to improve dynamic balance in persons with intellectual disability – continuation of the project. Studia Medyczne, 2017, 2, 102-109. | 0.1 | 5 |
| 28 | The effect of hippotherapy on postural balance. European Journal of Clinical and Experimental Medicine, 2017, 15, 45-49. | 0.1 | 4 |
| 29 | 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 |
| 30 | Genu Valgum and Flat Feet in Children With Healthy and Excessive Body Weight. Pediatric Physical Therapy, 2016, 28, 200-206. | 0.6 | 21 |
| 31 | Physical fitness of overweight and underweight preschool children from southern Poland. Anthropologischer Anzeiger, 2016, 73, 117-124. | 0.4 | 6 |
| 32 | High-Normal Arterial Blood Pressure in Children With Excess Body Weight. Iranian Journal of Pediatrics, 2016, 26, e4677. | 0.3 | 4 |
| 33 | The Functioning of Patients with the Spinal Cord Stimulator. The Journal of Neurological and Neurosurgical Nursing, 2016, 5, 53-57. | 0.0 | 0 |
| 34 | The influence of excessive body mass on the setting of the lower limbs in 9-11-year-old children. Health Promotion & Physical Activity, 2016, 1, 37-46. | 0.1 | 0 |
| 35 | Arch of the foot and postural balance in young judokas and peers. Journal of Pediatric Orthopaedics Part B, 2015, 24, 456-460. | 0.6 | 7 |
| 36 | Does extending the dual-task functional exercises workout improve postural balance in individuals with ID?. Research in Developmental Disabilities, 2015, 38, 84-91. | 2.2 | 12 |

Agnieszka

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|----|--|-----|-----------|
| 37 | Effect of Excessive Body Weight on Foot Arch Changes in Preschoolers. Journal of the American Podiatric Medical Association, 2015, 105, 313-319. | 0.3 | 6 |
| 38 | The effect of dual-task functional exercises on postural balance in adolescents with intellectual disability – a preliminary report. Disability and Rehabilitation, 2015, 37, 1484-1489. | 1.8 | 13 |
| 39 | The Effect of Selected Factors on the Intensity of Low-back Pain within Six Months from the Complaint Onset. The Journal of Neurological and Neurosurgical Nursing, 2015, 4, 24-29. | 0.0 | 0 |
| 40 | The nutritional status and the height of the arch of the foot in preschool children. Minerva Pediatrica, 2015, 67, 311-9. | 2.7 | 0 |
| 41 | The effect of unstable-surface functional exercises on static balance in adolescents with intellectual disability – aÂpreliminary report. Studia Medyczne, 2014, 1, 1-5. | 0.1 | 7 |
| 42 | The effect of the degree of disability on nutritional status and flat feet in adolescents with Down syndrome. Research in Developmental Disabilities, 2013, 34, 3686-3690. | 2.2 | 13 |
| 43 | Body Posture Stability in Ski Boots Under Conditions of Unstable Supporting Surface. Journal of Human Kinetics, 2013, 38, 33-44. | 1.5 | 18 |
| 44 | Position of the pelvis, lower extremities load and the arch of the feet in young adults who are physically active. Studia Medyczne, 2013, 3, 225-229. | 0.1 | 0 |
| 45 | The effect of physical training on static balance in young people with intellectual disability. Research in Developmental Disabilities, 2012, 33, 675-681. | 2.2 | 64 |
| 46 | The occurrence of join 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 |
| 47 | Effect of fatness on feet arching and lower limbs development in 7-year-olds. Fizjoterapia, 2010, 18, . | 0.1 | 2 |
| 48 | Parents' knowledge about faulty postures. Fizjoterapia, 2010, 18, . | 0.1 | 3 |
| 49 | Quality of body posture in first and six grade students of musical primary school. Fizjoterapia, 2009, 17, . | 0.1 | 1 |
| 50 | Poor lumbar movement control in males exercising at the gym: Assessment and training using pressure biofeedback unit. Polish Annals of Medicine, 0, , . | 0.3 | 0 |