

Arkusz Oleksy

List of Publications by Year in descending order

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Version: 2024-02-01

34
papers

653
citations

1163065

8
h-index

580810

25
g-index

35
all docs

35
docs citations

35
times ranked

1374
citing authors

#	ARTICLE	IF	CITATIONS
1	Analysis of biomechanical gait parameters in patients after total hip replacement operated via anterolateral approach depending on size of the femoral head implant: retrospective matched-cohort study. <i>Archives of Orthopaedic and Trauma Surgery</i> , 2022, 142, 4015-4023.	2.4	1
2	The Association between Symmetrical or Asymmetrical High-Arched Feet and Muscle Fatigue in Young Women. <i>Symmetry</i> , 2022, 14, 52.	2.2	1
3	A Compound Hop Index for Assessing Soccer Players'™ Performance. <i>Journal of Clinical Medicine</i> , 2022, 11, 255.	2.4	2
4	Comparison of Biomechanical Gait Parameters and Patient-Reported Outcome in Patients After Total Knee Arthroplasty With the Use of Fixed-Bearing Medial Pivot and Multi-radius Design Implants'™ Retrospective Matched-Cohort Study. <i>Arthroplasty Today</i> , 2022, 14, 29-35.	1.6	2
5	The Influence of Treadmill Training on the Bioelectrical Activity of the Lower Limb Muscles in Patients with Intermittent Claudication. <i>Journal of Clinical Medicine</i> , 2022, 11, 1302.	2.4	0
6	Differences in Accuracy and Radiation Dose in Placement of Iliosacral Screws: Comparison between 3D and 2D Fluoroscopy. <i>Journal of Clinical Medicine</i> , 2022, 11, 1466.	2.4	2
7	Focus on Polish nurses'™ health condition: a cross-sectional study. <i>PeerJ</i> , 2022, 10, e13065.	2.0	0
8	Reliability and Validity of the Athletic Shoulder (ASH) Test Performed Using Portable Isometric-Based Strength Training Device. <i>Biology</i> , 2022, 11, 577.	2.8	3
9	Longitudinal analysis of resting energy expenditure and body mass composition in physically active children and adolescents. <i>BMC Pediatrics</i> , 2022, 22, 260.	1.7	1
10	The Reliability of Pelvic Floor Muscle Bioelectrical Activity (sEMG) Assessment Using a Multi-Activity Measurement Protocol in Young Women. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 765.	2.6	8
11	Standard RTS criteria effectiveness verification using FMS, Y-balance and TJA in footballers following ACL reconstruction and mild lower limb injuries. <i>Scientific Reports</i> , 2021, 11, 1558.	3.3	6
12	New Media Development, Sleep and Lifestyle in Children and Adolescents. <i>Sustainability</i> , 2021, 13, 2248.	3.2	3
13	The Diagnostic-Measurement Method'™ Resting Energy Expenditure Assessment of Polish Children Practicing Football. <i>Diagnostics</i> , 2021, 11, 340.	2.6	1
14	Risk Factors of Metabolic Syndrome among Polish Nurses. <i>Metabolites</i> , 2021, 11, 267.	2.9	5
15	The influence of cervical spine rehabilitation on bioelectrical activity (sEMG) of cervical and masticatory system muscles. <i>PLoS ONE</i> , 2021, 16, e0250746.	2.5	5
16	Why Is Hamstring Strain Injury so Common in Sport Despite Numerous Prevention Methods? Are There Any Missing Pieces to This Puzzle?. <i>Frontiers in Physiology</i> , 2021, 12, 586624.	2.8	1
17	Children'™s Eating Habits, Physical Activity, Sleep, and Media Usage before and during COVID-19 Pandemic in Poland. <i>Nutrients</i> , 2021, 13, 2447.	4.1	45
18	Reliability of Pelvic Floor Muscle Assessment with Transabdominal Ultrasound in Young Nulliparous Women. <i>Journal of Clinical Medicine</i> , 2021, 10, 3449.	2.4	0

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19	Composite Score of Readiness (CSR) as Holistic Profiling of Functional Deficits in Footballers Following ACL Reconstruction. <i>Journal of Clinical Medicine</i> , 2021, 10, 3570.	2.4	6
20	Impact of Cervical Spine Rehabilitation on Temporomandibular Joint Functioning in Patients with Idiopathic Neck Pain. <i>BioMed Research International</i> , 2021, 2021, 1-13.	1.9	1
21	Surgical versus Nonsurgical Multimodality Treatment in an Idiopathic Frozen Shoulder: A Retrospective Study of Clinical and Functional Outcomes. <i>Journal of Clinical Medicine</i> , 2021, 10, 5185.	2.4	4
22	The Analysis of Risk Factors in the Conversion from Laparoscopic to Open Cholecystectomy. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 7571.	2.6	26
23	Children's Body Mass Index Depending on Dietary Patterns, the Use of Technological Devices, the Internet and Sleep on BMI in Children. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 7492.	2.6	8
24	Impact of Short Foot Muscle Exercises on Quality of Movement and Flexibility in Amateur Runners. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 6534.	2.6	4
25	Assessment of Measurement Reliability for the IPN Test in Cardiac Patients. <i>Journal of Clinical Medicine</i> , 2020, 9, 1552.	2.4	0
26	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
27	The Influence of Plantar Short Foot Muscle Exercises on the Lower Extremity Muscle Strength and Power in Proximal Segments of the Kinematic Chain in Long-Distance Runners. <i>BioMed Research International</i> , 2019, 2019, 1-11.	1.9	325
28	The Influence of Plantar Short Foot Muscle Exercises on Foot Posture and Fundamental Movement Patterns in Long-Distance Runners, a Non-Randomized, Non-Blinded Clinical Trial. <i>PLoS ONE</i> , 2016, 11, e0157917.	2.5	36
29	Lower extremity muscles activity in standing and sitting position with use of sEMG in patients suffering from Charcot-Marie-Tooth syndrome. <i>Neurologia i Neurochirurgia Polska</i> , 2016, 50, 195-199.	1.2	1
30	Comparison of Two Different Modes of Active Recovery on Muscles Performance after Fatiguing Exercise in Mountain Canoeist and Football Players. <i>PLoS ONE</i> , 2016, 11, e0164216.	2.5	12
31	Reliability of measurements of the extension-flexion ratio with surface EMG. <i>Journal of Back and Musculoskeletal Rehabilitation</i> , 2015, 28, 827-832.	1.1	5
32	The influence of high and low heeled shoes on EMG timing characteristics of the lumbar and hip extensor complex during trunk forward flexion and return task. <i>Manual Therapy</i> , 2013, 18, 506-511.	1.6	8
33	The Effect of Walking in High- and Low-Heeled Shoes on Erector Spinae Activity and Pelvis Kinematics During Gait. <i>American Journal of Physical Medicine and Rehabilitation</i> , 2012, 91, 425-434.	1.4	45
34	The influence of heel height on lower extremity kinematics and leg muscle activity during gait in young and middle-aged women. <i>Gait and Posture</i> , 2012, 35, 677-680.	1.4	69