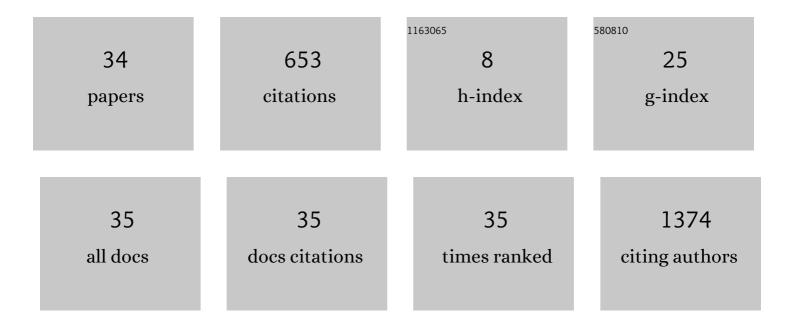
Åukasz Oleksy

List of Publications by Year in descending order

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LAIKASZ OLEKSY

#	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. Archives of Orthopaedic and Trauma Surgery, 2022, 142, 4015-4023.	2.4	1
2	The Association between Symmetrical or Asymmetrical High-Arched Feet and Muscle Fatigue in Young Women. Symmetry, 2022, 14, 52.	2.2	1
3	A Compound Hop Index for Assessing Soccer Players' Performance. Journal of Clinical Medicine, 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. Arthroplasty Today, 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. Journal of Clinical Medicine, 2022, 11, 1302.	2.4	0
6	Differences in Accuracy and Radiation Dose in Placement of Iliosacral Screws: Comparison between 3D and 2D Fluoroscopy. Journal of Clinical Medicine, 2022, 11, 1466.	2.4	2
7	Focus on Polish nurses' health condition: a cross-sectional study. PeerJ, 2022, 10, e13065.	2.0	0
8	Reliability and Validity of the Athletic Shoulder (ASH) Test Performed Using Portable Isometric-Based Strength Training Device. Biology, 2022, 11, 577.	2.8	3
9	Longitudinal analysis of resting energy expenditure and body mass composition in physically active children and adolescents. BMC Pediatrics, 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. International Journal of Environmental Research and Public Health, 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. Scientific Reports, 2021, 11, 1558.	3.3	6
12	New Media Development, Sleep and Lifestyle in Children and Adolescents. Sustainability, 2021, 13, 2248.	3.2	3
13	The Diagnostic-Measurement Method—Resting Energy Expenditure Assessment of Polish Children Practicing Football. Diagnostics, 2021, 11, 340.	2.6	1
14	Risk Factors of Metabolic Syndrome among Polish Nurses. Metabolites, 2021, 11, 267.	2.9	5
15	The influence of cervical spine rehabilitation on bioelectrical activity (sEMG) of cervical and masticatory system muscles. PLoS ONE, 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?. Frontiers in Physiology, 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. Nutrients, 2021, 13, 2447.	4.1	45
18	Reliability of Pelvic Floor Muscle Assessment with Transabdominal Ultrasound in Young Nulliparous Women. Journal of Clinical Medicine, 2021, 10, 3449.	2.4	0

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#	Article	IF	CITATIONS
19	Composite Score of Readiness (CSR) as Holistic Profiling of Functional Deficits in Footballers Following ACL Reconstruction. Journal of Clinical Medicine, 2021, 10, 3570.	2.4	6
20	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
21	Surgical versus Nonsurgical Multimodality Treatment in an Idiopathic Frozen Shoulder: A Retrospective Study of Clinical and Functional Outcomes. Journal of Clinical Medicine, 2021, 10, 5185.	2.4	4
22	The Analysis of Risk Factors in the Conversion from Laparoscopic to Open Cholecystectomy. International Journal of Environmental Research and Public Health, 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. International Journal of Environmental Research and Public Health, 2020, 17, 7492.	2.6	8
24	Impact of Short Foot Muscle Exercises on Quality of Movement and Flexibility in Amateur Runners. International Journal of Environmental Research and Public Health, 2020, 17, 6534.	2.6	4
25	Assessment of Measurement Reliability for the IPN Test in Cardiac Patients. Journal of Clinical Medicine, 2020, 9, 1552.	2.4	Ο
26	The association between high-arched feet, plantar pressure distribution and body posture in young women. Scientific Reports, 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. BioMed Research International, 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. PLoS ONE, 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. Neurologia I Neurochirurgia Polska, 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. PLoS ONE, 2016, 11, e0164216.	2.5	12
31	Reliability of measurements of the extension-flexion ratio with surface EMG. Journal of Back and Musculoskeletal Rehabilitation, 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. Manual Therapy, 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. American Journal of Physical Medicine and Rehabilitation, 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. Gait and Posture, 2012, 35, 677-680.	1.4	69