

Lukasz Radziminski

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

37
papers

328
citations

10
h-index

16
g-index

46
ext. papers

461
ext. citations

2.7
avg, IF

3.27
L-index

#	Paper	IF	Citations
37	Association between Selected Screening Tests and Knee Alignment in Single-Leg Tasks among Young Football Players. <i>International Journal of Environmental Research and Public Health</i> , 2022 , 19, 6719-6729	4.6	6
36	Gender differences in the association between physical activity and obesity in adults with vision and hearing losses. <i>European Journal of Public Health</i> , 2021 , 31, 835-840	2.1	0
35	The Influence of COVID-19 Pandemic Lockdown on the Physical Performance of Professional Soccer Players: An Example of German and Polish Leagues. <i>International Journal of Environmental Research and Public Health</i> , 2021 , 18,	4.6	6
34	Analysis of Running Performance in the Offensive and Defensive Phases of the Game: Is It Associated with the Team Achievement in the UEFA Champions League?. <i>Applied Sciences (Switzerland)</i> , 2021 , 11, 8765	2.6	2
33	Responses to Low- and High-Intensity Exercise in Adolescents with Type 1 Diabetes in Relation to Their Level of VO Max. <i>International Journal of Environmental Research and Public Health</i> , 2021 , 18,	4.6	2
32	Acute Responses to Low and High Intensity Exercise in Type 1 Diabetic Adolescents in Relation to Their Level of Serum 25(OH)D. <i>Nutrients</i> , 2020 , 12,	6.7	2
31	Correlations between body composition, aerobic capacity, speed and distance covered among professional soccer players during official matches. <i>Journal of Sports Medicine and Physical Fitness</i> , 2020 , 60, 257-262	1.4	10
30	Relationships between Training Loads and Selected Blood Parameters in Professional Soccer Players during a 12-Day Sports Camp. <i>International Journal of Environmental Research and Public Health</i> , 2020 , 17,	4.6	3
29	Direction of travel of time zones crossed and results achieved by soccer players. The road from the 2018 FIFA World Cup to UEFA EURO 2020. <i>Research in Sports Medicine</i> , 2020 , 1-11	3.8	2
28	Body composition, physical fitness, physical activity and nutrition in Polish and Spanish female students of sports sciences. <i>Science and Sports</i> , 2020 , 35, e21-e28	0.8	1
27	Acute Postexercise Change in Circulating Irisin Is Related to More Favorable Lipid Profile in Pregnant Women Attending a Structured Exercise Program and to Less Favorable Lipid Profile in Controls: An Experimental Study with Two Groups. <i>International Journal of Endocrinology</i> , 2019 ,	2.7	5
26	Body Composition, Physical Fitness, Physical Activity and Nutrition in Polish and Spanish Male Students of Sports Sciences: Differences and Correlations. <i>International Journal of Environmental Research and Public Health</i> , 2019 , 16,	4.6	13
25	Vitamin D Supplementation and Physical Activity of Young Soccer Players during High-Intensity Training. <i>Nutrients</i> , 2019 , 11,	6.7	9
24	High-Low Impact Exercise Program Including Pelvic Floor Muscle Exercises Improves Pelvic Floor Muscle Function in Healthy Pregnant Women - A Randomized Control Trial. <i>Frontiers in Physiology</i> , 2018 , 9, 1867	4.6	16
23	Can Supplementation of Vitamin D Improve Aerobic Capacity in Well Trained Youth Soccer Players?. <i>Journal of Human Kinetics</i> , 2018 , 61, 63-72	2.6	17
22	The Exercise-Induced Irisin Is Associated with Improved Levels of Glucose Homeostasis Markers in Pregnant Women Participating in 8-Week Prenatal Group Fitness Program: A Pilot Study. <i>BioMed Research International</i> , 2017 , 2017, 9414525	3	10
21	Expression analysis of selected classes of circulating exosomal miRNAs in soccer players as an indicator of adaptation to physical activity. <i>Biology of Sport</i> , 2017 , 34, 331-338	4.3	5

20	Iron, Hematological Parameters and Blood Plasma Lipid Profile in Vitamin D Supplemented and Non-Supplemented Young Soccer Players Subjected to High-Intensity Interval Training. <i>Journal of Nutritional Science and Vitaminology</i> , 2017 , 63, 357-364	1.1	8
19	Efficiency of 1-on-1 play situations for high-level soccer players during the World and European championships in relation to position on the pitch and match time. <i>International Journal of Sports Science and Coaching</i> , 2017 , 12, 495-503	1.8	4
18	Effects of a 12-week physical education program on the body composition of 10- and 11-year-old children. <i>Science and Sports</i> , 2017 , 32, e155-e161	0.8	2
17	Effects of a 12-week-long program of vigorous-intensity physical activity on the body composition of 10-and 11-year-old children. <i>Journal of Human Sport and Exercise</i> , 2017 , 12,	1.5	5
16	Changes in blood morphology and chosen biochemical parameters in ultra-marathon runners during a 100-km run in relation to the age and speed of runners. <i>International Journal of Occupational Medicine and Environmental Health</i> , 2016 , 29, 801-14	1.5	27
15	Damage to Liver and Skeletal Muscles in Marathon Runners During a 100 km Run With Regard to Age and Running Speed. <i>Journal of Human Kinetics</i> , 2015 , 45, 93-102	2.6	28
14	Individual vs General Time-Motion Analysis and Physiological Response in 4 vs 4 and 5 vs 5 Small-Sided Soccer Games. <i>International Journal of Performance Analysis in Sport</i> , 2015 , 15, 397-410	1.8	8
13	Changes in the acid-base balance and lactate concentration in the blood in amateur ultramarathon runners during a 100-km run. <i>Biology of Sport</i> , 2015 , 32, 261-5	4.3	12
12	Effect of 12-week-long aerobic training programme on body composition, aerobic capacity, complete blood count and blood lipid profile among young women. <i>Biochemia Medica</i> , 2015 , 25, 103-13	2.5	25
11	Effect of In-Season Generic and Soccer-Specific High-Intensity Interval Training in Young Soccer Players. <i>International Journal of Sports Science and Coaching</i> , 2014 , 9, 1169-1179	1.8	11
10	The Effect of a 6-Week Plyometric Training on Explosive Power in Volleyball Players. <i>Baltic Journal of Health and Physical Activity</i> , 2014 , 6,	1.9	4
9	Repeated "all out" interval exercise causes an increase in serum hepcidin concentration in both trained and untrained men. <i>Cellular Immunology</i> , 2013 , 283, 12-7	4.4	23
8	A Comparison of the Physiological and Technical Effects of High-Intensity Running and Small-Sided Games in Young Soccer Players. <i>International Journal of Sports Science and Coaching</i> , 2013 , 8, 455-466	1.8	38
7	Effects of applied training loads on the aerobic capacity of young soccer players during a soccer season. <i>Journal of Strength and Conditioning Research</i> , 2013 , 27, 916-23	3.2	4
6	Differences in Blood Urea and Creatinine Concentrations in Earthed and Unearthed Subjects during Cycling Exercise and Recovery. <i>Evidence-based Complementary and Alternative Medicine</i> , 2013 , 2013, 382643	2.3	5
5	Lactate Threshold Changes in Soccer Players during the Preparation Period. <i>Baltic Journal of Health and Physical Activity</i> , 2011 , 3,	1.9	2
4	Changes of Physical Capacity and Soccer-Related Skills in Young Soccer Players within a One-Year Training Period. <i>Baltic Journal of Health and Physical Activity</i> , 2011 , 3,	1.9	4
3	Social, Educational and Sports Character of Football Academy in Malbork. <i>Baltic Journal of Health and Physical Activity</i> , 2011 , 3,	1.9	1

2	An Application of Incremental Running Test Results to Train Professional Soccer Players. <i>Baltic Journal of Health and Physical Activity</i> , 2010 , 2,	1.9	6
1	Changes of Lactate Threshold during a Half-Year Training Cycle in "Arka Gdynia" Football Players. <i>Baltic Journal of Health and Physical Activity</i> , 2010 , 2,	1.9	1