Hubert Krysztofiak

List of Publications by Year
in descending order

43 papers	464 citations	759055 12 h-index	713332 21 g-index
45 all docs	45 docs citations	45 times ranked	670 citing authors

#	Article	IF	Citations
1	Psychomotor performance during prolonged exercise above and below the blood lactate threshold. European Journal of Applied Physiology and Occupational Physiology, 1997, 77, 77-80.	1.2	88
2	Seasonal Vitamin D Status in Polish Elite Athletes in Relation to Sun Exposure and Oral Supplementation. PLoS ONE, 2016, 11, e0164395.	1.1	60
3	Threshold increases in plasma growth hormone in relation to plasma catecholamine and blood lactate concentrations during progressive exercise in endurance-trained athletes. European Journal of Applied Physiology and Occupational Physiology, 1996, 73, 117-120.	1.2	48
4	Elite athletes with COVID-19 â€" Predictors of the course of disease. Journal of Science and Medicine in Sport, 2022, 25, 9-14.	0.6	31
5	Association of serum Clara cell protein CC16 with respiratory infections and immune response to respiratory pathogens in elite athletes. Respiratory Research, 2014, 15, 45.	1.4	28
6	Exerciseâ€induced respiratory symptoms and allergy in elite athletes: <scp>A</scp>llergy and <scp>A</scp>sthma in <scp>P</scp>olish <scp>O</scp>lympic <scp>A</scp>thletes (<scp>A²POLO</scp>) project within <scp>GA²LEN</scp> initiative. Clinical Respiratory Journal, 2016, 10, 231-238.	0.6	26
7	Vitamin B12 Status and Optimal Range for Hemoglobin Formation in Elite Athletes. Nutrients, 2020, 12, 1038.	1.7	20
8	Discovery of Causal Paths in Cardiorespiratory Parameters: A Time-Independent Approach in Elite Athletes. Frontiers in Physiology, 2018, 9, 1455.	1.3	17
9	Cardiac Magnetic Resonance Assessment of the Structural and Functional Cardiac Adaptations to Soccer Training in School-Aged Male Children. Pediatric Cardiology, 2018, 39, 948-954.	0.6	16
10	Physiological characteristics and hormonal profile of young normotensive men with exaggerated blood pressure response to exercise. Clinical Physiology, 1997, 17, 1-18.	0.7	14
11	Recommendations of the Polish Society of Sports Medicine on age criteria while qualifying children and youth for participation in various sports. British Journal of Sports Medicine, 2012, 46, 159-162.	3.1	14
12	The Influence of Extreme Mixed Exertion Load on the Right Ventricular Dimensions and Function in Elite Athletes: A Tissue Doppler Study. Echocardiography, 2011, 28, 753-760.	0.3	13
13	Asthma and exercise-induced respiratory disorders in athletes. The position paper of the Polish Society of Allergology and Polish Society of Sports Medicine. Postepy Dermatologii I Alergologii, 2019, 36, 1-10.	0.4	12
14	Cardiorespiratory Temporal Causal Links and the Differences by Sport or Lack Thereof. Frontiers in Physiology, 2019, 10, 45.	1.3	12
15	Normal Values for Left Ventricular Mass in Relation to Lean Body Mass in Child and Adolescent Athletes. Pediatric Cardiology, 2019, 40, 204-208.	0.6	10
16	The importance of the type of sport and life experience in the dual career in elite sport based on the analysis of Poland. Baltic Journal of Health and Physical Activity, 2017, 2017, 135-146.	0.2	8
17	Winter ambient training conditions are associated with increased bronchial hyperreactivity and with shifts in serum innate immunity proteins in young competitive speed skaters. Archives of Medical Science, 2018, 1, 60-68.	0.4	7
18	Left ventricular mass is underestimated in overweight children because of incorrect body size variable chosen for normalization. PLoS ONE, 2019, 14, e0217637.	1.1	7

#	Article	IF	Citations
19	A similar pro/anti-inflammatory cytokine balance is present in the airways of competitive athletes and non-exercising asthmatics. Advances in Medical Sciences, 2018, 63, 79-86.	0.9	6
20	Cardiorespiratory profiling during simulated lunar mission using impedance pneumography. Biomedical Signal Processing and Control, 2019, 51, 216-221.	3.5	5
21	Safety and Impact on Training of the Influenza Vaccines in Elite Athletes Participating in the Rio 2016 Olympics. Clinical Journal of Sport Medicine, 2021, 31, 423-429.	0.9	5
22	Differentiating physiology from pathology in elite athletes. Left ventricular hypertrophy versus hypertrophic cardiomyopathy. Kardiologia Polska, 2016, 74, 705-716.	0.3	5
23	Comparison of echocardiographic linear dimensions for male and female child and adolescent athletes with published pediatric normative data. PLoS ONE, 2018, 13, e0205459.	1.1	4
24	Left ventricular mass normalization for body size in children based on an allometrically adjusted ratio is as accurate as normalization based on the centile curves method. PLoS ONE, 2019, 14, e0225287.	1.1	3
25	Serum but not exhaled breath condensate periostin level is increased in competitive athletes. Clinical Respiratory Journal, 2018, 12, 1919-1926.	0.6	2
26	Antibody Response to Trivalent Influenza Vaccine in the Northern and the Southern Hemisphere in Elite Athletes. Advances in Experimental Medicine and Biology, 2018, 1108, 49-54.	0.8	2
27	Pertussis outbreak in Polish shooters with adverse event analysis. Biology of Sport, 2017, 3, 243-248.	1.7	1
28	141â€ƒAbnormal Immune Response Against Respiratory Pathogens in Olympic Athletes. World Allergy Organization Journal, 2012, 5, S47.	1.6	0
29	Left ventricular mass normalization in child and adolescent athletes must account for sex differences. PLoS ONE, 2020, 15, e0236632.	1.1	0
30	Respiratory Activity during Exercise: A Feasibility Study on Transition Point Estimation Using Impedance Pneumography. Sensors, 2021, 21, 6233.	2.1	0
31	Treadmill exercise decreases expression of innate immunity molecules in peripheral blood leukocytes in competitive athletes, asthmatics and healthy subjects. , 2016, , .		0
32	Title is missing!. , 2019, 14, e0225287.		0
33	Title is missing!. , 2019, 14, e0225287.		0
34	Title is missing!. , 2019, 14, e0225287.		0
35	Title is missing!. , 2019, 14, e0225287.		0
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37	Title is missing!. , 2020, 15, e0236632.		0
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