## Aleksandra J Stachoń

List of Publications by Year in descending order

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Διεκελνισμά Ι στλαμοά

#	Article	IF	CITATIONS
1	Asymmetry of Muscle Mass Distribution and Grip Strength in Professional Handball Players. International Journal of Environmental Research and Public Health, 2021, 18, 1913.	2.6	11
2	Differences in anthropometric variables and muscle strength in relation to competitive level in male handball players. PLoS ONE, 2021, 16, e0261141.	2.5	8
3	Asymmetry of Musculature and Hand Grip Strength in Bodybuilders and Martial Artists. International Journal of Environmental Research and Public Health, 2020, 17, 4695.	2.6	17
4	Relationships between Body Build and Knee Joint Flexor and Extensor Torque of Polish First-Division Soccer Players. Applied Sciences (Switzerland), 2020, 10, 783.	2.5	4
5	Variability in professional athletes: secular changes in the anthropometry of elite handball players. HOMO- Journal of Comparative Human Biology, 2019, 70, 163-170.	0.7	4
6	Anthropometric profile of combat athletes via multivariate analysis. Journal of Sports Medicine and Physical Fitness, 2018, 58, 1657-1665.	0.7	15
7	Characteristics of anteroposterior curvatures of the spine in soccer and futsal players. Human Movement, 2017, 18, .	0.9	8
8	The differences in fat accumulation and distribution in female students according to their level of activity. Human Movement, 2016, 17, 87-93.	0.9	2
9	Morphological optimization of female combat sports athletes as seen by the anthropologists. Anthropological Review, 2016, 79, 201-210.	0.3	10
10	The anthropometric characteristics of futsal players compared with professional soccer players. Human Movement, 2014, 15, 93-99.	0.9	7
11	Body build and the level of development of muscle strength among male Jiu-Jitsu competitors and strength-trained adults. Human Movement, 2014, 15, 134-140.	0.9	1
12	Characteristics of body tissue composition and functional traits in junior football players. Human Movement, 2013, 14, 96-101.	0.9	1
13	Body composition in male physical education university students in view of their physical activity level. Human Movement, 2013, 14, 205-209.	0.9	3
14	The Imaging and Evaluation of Body Posture Defects in Hearing Impaired Children. Bio-Algorithms and Med-Systems, 2012, 8, 221-236.	2.4	1
15	Effects of introducing a voluntary virtual patient module to a basic life support with an automated external defibrillator course: a randomised trial. BMC Medical Education, 2012, 12, 41.	2.4	28
16	Changes in body build of awf students 1967–2008. Can a secular trend be observed?. Human Movement, 2012, 13, 109-119.	0.9	3
17	Biological Symptoms of Aging in Women Regarding Physical Activity and Lifestyle. Human Movement, 2010, 11, .	0.9	3