

# Karol Gryko

## List of Publications by Year in descending order

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Version: 2024-02-01

31  
papers

200  
citations

1163117

8  
h-index

1199594

12  
g-index

33  
all docs

33  
docs citations

33  
times ranked

189  
citing authors

#	ARTICLE	IF	CITATIONS
1	Does predicted age at peak height velocity explain physical performance in U13-15 basketball female players?. BMC Sports Science, Medicine and Rehabilitation, 2022, 14, 21.	1.7	6
2	How to Win the Basketball Euroleague? Game Performance Determining Sports Results During 2003-2016 Matches. Journal of Human Kinetics, 2021, 77, 287-296.	1.5	9
3	Bone mineral density in elite masters athletes: the effect of body composition and long-term exercise. European Review of Aging and Physical Activity, 2021, 18, 7.	2.9	9
4	Effect of maturity timing on the physical performance of male Polish basketball players aged 13 to 15 years. Scientific Reports, 2021, 11, 22019.	3.3	7
5	Bone mineral density in young adults: the influence of vitamin D status, biochemical indicators, physical activity and body composition. Archives of Osteoporosis, 2020, 15, 45.	2.4	13
6	Does the type of foam roller influence the recovery rate, thermal response and DOMS prevention?. PLoS ONE, 2020, 15, e0235195.	2.5	20
7	How did basketball teams win EuroBasket 2015? A non-standard analysis of performance based on passes, dribbling and turnovers. International Journal of Performance Analysis in Sport, 2020, 20, 339-356.	1.1	6
8	Does the type of foam roller influence the recovery rate, thermal response and DOMS prevention?. , 2020, 15, e0235195.		0
9	Does the type of foam roller influence the recovery rate, thermal response and DOMS prevention?. , 2020, 15, e0235195.		0
10	Does the type of foam roller influence the recovery rate, thermal response and DOMS prevention?. , 2020, 15, e0235195.		0
11	Does the type of foam roller influence the recovery rate, thermal response and DOMS prevention?. , 2020, 15, e0235195.		0
12	Does the type of foam roller influence the recovery rate, thermal response and DOMS prevention?. , 2020, 15, e0235195.		0
13	Does the type of foam roller influence the recovery rate, thermal response and DOMS prevention?. , 2020, 15, e0235195.		0
14	Wheelchair Basketball Competition Heart Rate Profile According to Players' Functional Classification, Tournament Level, Game Type, Game Quarter and Playing Time. Frontiers in Psychology, 2019, 10, 773.	2.1	15
15	Laboratory and Non-laboratory Assessment of Anaerobic Performance of Elite Male Wheelchair Basketball Athletes. Frontiers in Psychology, 2019, 10, 514.	2.1	20
16	The physiological response of athletes with impairments in wheelchair basketball game. Human Movement, 2019, 20, 1-7.	0.9	8
17	Can Anthropometric Variables and Maturation Predict the Playing Position in Youth Basketball Players?. Journal of Human Kinetics, 2019, 69, 109-123.	1.5	6
18	Somatic and typological differentiation of first-year male and female students from the Jozef Pilsudski University of Physical Education in Warsaw". Central European Journal of Sport Sciences and Medicine, 2019, 28, 5-14.	0.1	2

#	ARTICLE	IF	CITATIONS
19	Testâ€“retest reliability of the newly developed field-based tests focuses on short time efforts with maximal intensity for wheelchair basketball players. <i>Advances in Rehabilitation</i> , 2019, 2019, 23-27.	0.6	4
20	Anthropometric Variables and Somatotype of Young and Professional Male Basketball Players. <i>Sports</i> , 2018, 6, 9.	1.7	28
21	Bone mineral density, hand grip strength, smoking status and physical activity in Polish young men. <i>HOMO- Journal of Comparative Human Biology</i> , 2018, 69, 209-216.	0.7	9
22	Structural analysis of shooting performance in elite basketball players during FIBA EuroBasket 2015. <i>International Journal of Performance Analysis in Sport</i> , 2018, 18, 380-392.	1.1	14
23	Offensive and Defensive Play in Handball in a 2-Year World Championship Cycle: Characteristics and Tendencies. <i>Polish Journal of Sport and Tourism</i> , 2018, 25, 10-16.	0.4	8
24	The incidence of osteopenia among men with different levels of physical activity.. <i>Advances in Rehabilitation</i> , 2018, 32, 5-11.	0.6	1
25	Comparison of Aerobic Performance Testing Protocols in Elite Male Wheelchair Basketball Players. <i>Journal of Human Kinetics</i> , 2017, 60, 243-254.	1.5	11
26	Review of the textbook by W.N. Platonov: System of athleteâ€™s preparation in Olympic sport. General theory and practical implications (Volume I). <i>Journal of Human Kinetics</i> , 2017, 60, 265-271.	1.5	0
27	Body mass index, general fatness, lipid profile and bone mineral density in young women and men. <i>Anthropological Review</i> , 2017, 80, 127-139.	0.3	1
28	Somatotype variables related to strength and power output in male basketball players. <i>Acta of Bioengineering and Biomechanics</i> , 2017, 19, 161-167.	0.4	1
29	Impact of Regulation Change on Half-Court Offence in the Polish Basketball League. <i>Polish Journal of Sport and Tourism</i> , 2016, 23, 70-75.	0.4	2
30	PHYSICAL ACTIVITY LEVEL OF FIRSTYEAR STUDENTS FROM JOZEF PILSUDSKI UNIVERSITY OF PHYSICAL EDUCATION IN WARSAW. <i>Journal of Kinesiology and Exercise Sciences</i> , 2016, 26, 61-70.	0.3	0
31	Anaerobic Variables as Specific Determinants of Functional Classification in Wheelchair Basketball. <i>Journal of Human Kinetics</i> , 0, 82, 243-252.	1.5	0