

Anna Kopiczko

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2980153/publications.pdf>

Version: 2024-02-01

23
papers

140
citations

1307366

7
h-index

1281743

11
g-index

26
all docs

26
docs citations

26
times ranked

166
citing authors

#	ARTICLE	IF	CITATIONS
1	Anthropometric Variables and Somatotype of Young and Professional Male Basketball Players. <i>Sports</i> , 2018, 6, 9.	0.7	28
2	Social class-specific secular trends in height among 19-year old Polish men: 6th national surveys from 1965 till 2010. <i>Economics and Human Biology</i> , 2020, 37, 100832.	0.7	19
3	Determinants of bone health in adults Polish women: The influence of physical activity, nutrition, sun exposure and biological factors. <i>PLoS ONE</i> , 2020, 15, e0238127.	1.1	14
4	Bone mineral density in young adults: the influence of vitamin D status, biochemical indicators, physical activity and body composition. <i>Archives of Osteoporosis</i> , 2020, 15, 45.	1.0	13
5	Bone mineral density in old age: the influence of age at menarche, menopause status and habitual past and present physical activity. <i>Archives of Medical Science</i> , 2020, 16, 657-665.	0.4	12
6	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.	0.3	9
7	Bone mineral density in elite masters athletes: the effect of body composition and long-term exercise. <i>European Review of Aging and Physical Activity</i> , 2021, 18, 7.	1.3	9
8	Can Anthropometric Variables and Maturation Predict the Playing Position in Youth Basketball Players?. <i>Journal of Human Kinetics</i> , 2019, 69, 109-123.	0.7	6
9	Bone Mineral Density in Adolescent Boys: Cross-Sectional Observational Study. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 245.	1.2	6
10	Does predicted age at peak height velocity explain physical performance in U13-15 basketball female players?. <i>BMC Sports Science, Medicine and Rehabilitation</i> , 2022, 14, 21.	0.7	6
11	Assessment of intake of calcium and vitamin D and sun exposure in the context of osteoporosis risk in a study conducted on perimenopausal women. <i>Przegląd Menopauzalny</i> , 2014, 2, 79-83.	0.6	5
12	Forearm bone mineral density in adult men after spinal cord injuries: impact of physical activity level, smoking status, body composition, and muscle strength. <i>BMC Musculoskeletal Disorders</i> , 2022, 23, 81.	0.8	3
13	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.	0.2	2
14	Effect of cigarette smoking on bone mineral density and mass of bone tissue in males. <i>Medycyna Ogólna i Nauki o Zdrowiu</i> , 2014, 20, 449-452.	0.1	2
15	Somatic and typological differentiation of first-year male and female students from the Jozef Pilsudski University of Physical Education in Warsaw". <i>Central European Journal of Sport Sciences and Medicine</i> , 2019, 28, 5-14.	0.1	2
16	The effects of selected lifestyle components on the risk of developing dynapenia in women – a pilot study. <i>Anthropological Review</i> , 2018, 81, 289-297.	0.2	1
17	Assessment of nutritional status disorders, general fatness and fat distribution in women and men aged 20-30. <i>Medycyna Ogólna i Nauki o Zdrowiu</i> , 2015, 21, 339-345.	0.1	1
18	Body mass index, general fatness, lipid profile and bone mineral density in young women and men. <i>Anthropological Review</i> , 2017, 80, 127-139.	0.2	1

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19	The incidence of osteopenia among men with different levels of physical activity.. Advances in Rehabilitation, 2018, 32, 5-11.	0.2	1
20	Bone mineral density and body composition in Polish girls with Myelomeningocele: effects of adapted physical activity and past fractures. HOMO- Journal of Comparative Human Biology, 2021, 72, 149-157.	0.3	0
21	General adiposity and adipose tissue distribution in young women from Warsaw. Journal of Medical Science, 2014, 83, 122-126.	0.2	0
22	PHYSICAL ACTIVITY LEVEL OF FIRSTYEAR STUDENTS FROM JOZEF PILSUDSKI UNIVERSITY OF PHYSICAL EDUCATION IN WARSAW. Journal of Kinesiology and Exercise Sciences, 2016, 26, 61-70.	0.1	0
23	Assessment of total fatness and fatty tissue distribution in young active and physically inactive women. Biomedical Human Kinetics, 2018, 10, 38-44.	0.2	0