

# Anna Kopiczko

## List of Publications by Citations

**Source:** <https://exaly.com/author-pdf/2980153/anna-kopiczko-publications-by-citations.pdf>

**Version:** 2024-04-24

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

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

19  
papers

63  
citations

4  
h-index

7  
g-index

26  
ext. papers

99  
ext. citations

1.8  
avg, IF

3.14  
L-index

#	Paper	IF	Citations
19	Anthropometric Variables and Somatotype of Young and Professional Male Basketball Players. <i>Sports</i> , <b>2018</b> , 6,	3	14
18	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> , <b>2020</b> , 37, 100832	2.6	11
17	Bone mineral density, hand grip strength, smoking status and physical activity in Polish young men. <i>HOMO- Journal of Comparative Human Biology</i> , <b>2018</b> , 69, 209-216	0.5	7
16	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> , <b>2020</b> , 16, 657-665	2.9	5
15	Bone mineral density in young adults: the influence of vitamin D status, biochemical indicators, physical activity and body composition. <i>Archives of Osteoporosis</i> , <b>2020</b> , 15, 45	2.9	4
14	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> , <b>2014</b> , 13, 79-83	1.2	4
13	Determinants of bone health in adults Polish women: The influence of physical activity, nutrition, sun exposure and biological factors. <i>PLoS ONE</i> , <b>2020</b> , 15, e0238127	3.7	4
12	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> , <b>2021</b> , 18, 7	6.5	3
11	Effect of cigarette smoking on bone mineral density and mass of bone tissue in males. <i>Medycyna Ogólna i Nauki o Zdrowiu</i> , <b>2014</b> , 20, 449-452	1.6	2
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> , <b>2022</b> , 14, 21	2.4	1
9	Impact of Regulation Change on Half-Court Offence in the Polish Basketball League. <i>Polish Journal of Sport and Tourism</i> , <b>2016</b> , 23, 70-75	0.4	1
8	The effects of selected lifestyle components on the risk of developing dynapenia in women [a pilot study]. <i>Anthropological Review</i> , <b>2018</b> , 81, 289-297	0.6	1
7	Can Anthropometric Variables and Maturation Predict the Playing Position in Youth Basketball Players?. <i>Journal of Human Kinetics</i> , <b>2019</b> , 69, 109-123	2.6	1
6	Bone Mineral Density in Adolescent Boys: Cross-Sectional Observational Study. <i>International Journal of Environmental Research and Public Health</i> , <b>2020</b> , 18,	4.6	1
5	Body mass index, general fatness, lipid profile and bone mineral density in young women and men. <i>Anthropological Review</i> , <b>2017</b> , 80, 115-125	0.6	1
4	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> , <b>2022</b> , 23, 81	2.8	
3	Assessment of total fatness and fatty tissue distribution in young active and physically inactive women. <i>Biomedical Human Kinetics</i> , <b>2018</b> , 10, 38-44	0.8	

- |   |   |     |
|---|---|-----|
| 2 | PHYSICAL ACTIVITY LEVEL OF FIRSTYEAR STUDENTS FROM JOZEF PILSUDSKI UNIVERSITY OF PHYSICAL EDUCATION IN WARSAW. <i>Journal of Kinesiology and Exercise Sciences</i> , <b>2016</b> , 26, 61-70                            | 0.1 |
| 1 | Bone mineral density and body composition in Polish girls with Myelomeningocele: effects of adapted physical activity and past fractures. <i>HOMO- Journal of Comparative Human Biology</i> , <b>2021</b> , 72, 149-157 | 0.5 |