

# Anna KsiÄÅ<sup>1/4</sup>ek

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5591398/publications.pdf>

Version: 2024-02-01

13  
papers

161  
citations

1684188

5  
h-index

1372567

10  
g-index

13  
all docs

13  
docs citations

13  
times ranked

244  
citing authors

#	ARTICLE	IF	CITATIONS
1	Vitamin D, Skeletal Muscle Function and Athletic Performance in Athletesâ€”A Narrative Review. <i>Nutrients</i> , 2019, 11, 1800.	4.1	65
2	Relationship between 25(OH)D levels and athletic performance in elite Polish judoists. <i>Biology of Sport</i> , 2018, 35, 191-196.	3.2	28
3	25(OH)D <sub>3</sub> Levels Relative to Muscle Strength and Maximum Oxygen Uptake in Athletes. <i>Journal of Human Kinetics</i> , 2016, 50, 71-77.	1.5	26
4	Assessment of the Dietary Intake of High-Rank Professional Male Football Players during a Preseason Training Week. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 8567.	2.6	15
5	Correlative studies on vitamin D and total, free bioavailable testosterone levels in young, healthy men. <i>Scientific Reports</i> , 2021, 11, 20198.	3.3	9
6	Relationships between Vitamin D and Selected Cytokines and Hemogram Parameters in Professional Football Playersâ€”Pilot Study. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 7124.	2.6	4
7	Relationship Between Metabolites of Vitamin D, Free 25-(OH)D, and Physical Performance in Indoor and Outdoor Athletes. <i>Frontiers in Physiology</i> , 0, 13, .	2.8	4
8	An assessment of diet among high â€ rank professional judo athletes. <i>Journal of Combat Sports and Martial Arts</i> , 2014, 5, 37-41.	0.1	3
9	Dipeptide Extract Modulates the Oxi-Antioxidant Response to Intense Physical Exercise. <i>Nutrients</i> , 2022, 14, 2402.	4.1	3
10	Relationship between 25(OH)D levels and skeletal muscle stiffness in athletesâ€”Preliminary study. <i>Science and Sports</i> , 2017, 32, 229-234.	0.5	2
11	Calcium-Sensing Receptor Gene Polymorphisms (CASRV1 and CASRV2) and the Physical Activity Level of Men in Lower Silesia, Poland. <i>Frontiers in Genetics</i> , 2020, 11, 325.	2.3	1
12	Level of physical activity of women in comparison to quantity and composition of meals of women. <i>Chemistry Environment Biotechnology</i> , 0, 20, 51-58.	0.0	1
13	25(OH)D levels and skinfolds thickness in athletes. <i>Human Movement</i> , 2015, 16, 221-224.	0.9	0