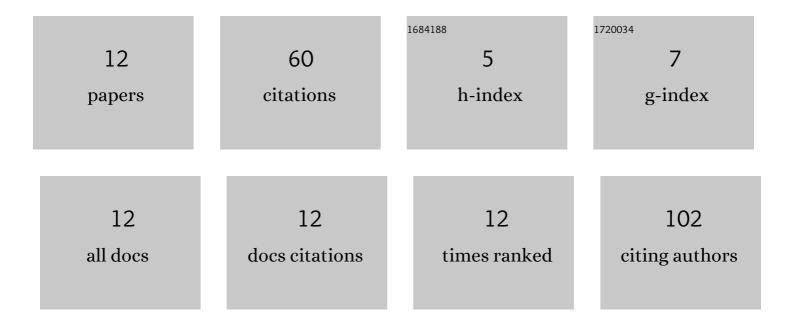
Niewczas Marta

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3682376/publications.pdf

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#	Article	IF	CITATIONS
1	The polymorphisms of the PPARD gene modify post-training body mass and biochemical parameter changes in women. PLoS ONE, 2018, 13, e0202557.	2.5	12
2	Polygenic Study of Enduranceâ€Associated Genetic Markers <i>NOS3</i> (Glu298Asp), <i>BDKRB2</i> (â€9/+9), <i>UCP2</i> (Ala55Val), <i>AMPD1</i> (Gln45Ter) and <i>ACE</i> (I/D) in Polish Male Half Marathoners. Journal of Human Kinetics, 2018, 64, 87-98.	1.5	10
3	Associations Between the Dopamine D4 Receptor Gene Polymorphisms and Personality Traits in Elite Athletes. Biology of Sport, 2019, 36, 365-372.	3.2	10
4	The association between COMT rs4680 and OPRM1 rs1799971 polymorphisms and temperamental traits in combat athletes. Personality and Individual Differences, 2018, 124, 105-110.	2.9	7
5	Hepatic glycogen storage diseases: pathogenesis, clinical symptoms and therapeutic management. Archives of Medical Science, 2021, 17, 304-313.	0.9	7
6	Evaluation of Anterior-Posterior Spine Curvatures and Incidence of Sagittal Defects in Children and Adolescents Practicing Traditional Karate. BioMed Research International, 2019, 2019, 1-9.	1.9	4
7	Association between Polymorphism rs1799732 of DRD2 Dopamine Receptor Gene and Personality Traits among MMA Athletes. Genes, 2021, 12, 1217.	2.4	4
8	Association Analysis of Polymorphic Variants of the BDNF Gene in Athletes. Genes, 2021, 12, 1340.	2.4	2
9	Occurrence of alcohol addiction in the adult population living in rural areas. Annals of Agricultural and Environmental Medicine, 2018, 25, 659-664.	1.0	2
10	Analysis of Selected Variants of DRD2 and ANKK1 Genes in Combat Athletes. Genes, 2021, 12, 1239.	2.4	1
11	Analysis of DRD2 Gene Polymorphism in the Context of Personality Traits in a Group of Athletes. Genes, 2021, 12, 1219.	2.4	1
12	Athletes of the Polish senior squad and their reception karate according direct interviews. Publishing House Sport I Turystyka, 2017, 16, 131-142.	0.3	0