Agnieszka Maciejewska-Skrendo

List of Publications by Year
in descending order

27 papers	329 citations	1040018 9 h-index	940516 16 g-index
27 all docs	27 docs citations	27 times ranked	483 citing authors

#	Article	IF	Citations
1	No association between ACTN3 R577X and ACE I/D polymorphisms and endurance running times in 698 Caucasian athletes. BMC Genomics, 2018, 19, 13.	2.8	65
2	The Role of Peroxisome Proliferator-Activated Receptors and Their Transcriptional Coactivators Gene Variations in Human Trainability: A Systematic Review. International Journal of Molecular Sciences, 2018, 19, 1472.	4.1	38
3	Genetic Markers Associated with Power Athlete Status. Journal of Human Kinetics, 2019, 68, 17-36.	1.5	27
4	Association of Elite Sports Status with Gene Variants of Peroxisome Proliferator Activated Receptors and Their Transcriptional Coactivator. International Journal of Molecular Sciences, 2020, 21, 162.	4.1	23
5	GSTP1 c.313A>G polymorphism in Russian and Polish athletes. Physiological Genomics, 2017, 49, 127-131.	2.3	17
6	Does the MTHFR A1298C Polymorphism Modulate the Cardiorespiratory Response to Training?. Journal of Human Kinetics, 2016, 54, 43-53.	1.5	14
7	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
8	AGTR2 and sprint/power performance: a case-control replication study for rs11091046 polymorphism in two ethnicities. Biology of Sport, 2018, 35, 105-109.	3.2	12
9	Are MMP3, MMP8 and TIMP2 gene variants associated with anterior cruciate ligament rupture susceptibility?. Journal of Science and Medicine in Sport, 2019, 22, 753-757.	1.3	12
10	The Polymorphisms of the Peroxisome-Proliferator Activated Receptorsâ€™ Alfa Gene Modify the Aerobic Training Induced Changes of Cholesterol and Glucose. Journal of Clinical Medicine, 2019, 8, 1043.	2.4	11
11	Genes and power athlete status. , 2019, , 41-72.		11
12	<i>NOS3</i> Gene rs1799983 and rs2070744 Polymorphisms in Patients with Unstable Angina. Journal of Vascular Research, 2020, 57, 136-142.	1.4	10
13	PPARA, PPARD and PPARG gene polymorphisms in patients with unstable angina. Gene, 2019, 711, 143947.	2.2	9
14	Are TNC gene variants associated with anterior cruciate ligament rupture susceptibility?. Journal of Science and Medicine in Sport, 2019, 22, 408-412.	1.3	9
15	Matrix Metalloproteinase Genes (MMP1, MMP10, MMP12) on Chromosome 11q22 and the Risk of Non-Contact Anterior Cruciate Ligament Ruptures. Genes, 2020, 11, 766.	2.4	8
16	Genetics of Muscle Stiffness, Muscle Elasticity and Explosive Strength. Journal of Human Kinetics, 2020, 74, 143-159.	1.5	8
17	TNFA expression level changes observed in response to the Wingate Anaerobic Test in non-trained and trained individuals. Baltic Journal of Health and Physical Activity, 2019, 11, 1-10.	0.5	8
18	Variation in the ACE gene in elite Polish football players. Human Movement, 2016, 17, 237-241.	0.9	5

#	Article	IF	Citations
19	Polymorphisms in GP6, PEAR1A, MRVI1, PIK3CG, JMJD1C, and SHH Genes in Patients with Unstable Angina. International Journal of Environmental Research and Public Health, 2020, 17, 7506.	2.6	5
20	Interactions between Gene Variants within the COL1A1 and COL5A1 Genes and Musculoskeletal Injuries in Physically Active Caucasian. Genes, 2021, 12, 1056.	2.4	5
21	Does the PPARA Intron 7 Gene Variant (rs4253778) Influence Performance in Power/Strengthâ€Oriented Athletes? A Caseâ€Control Replication Study in three Cohorts of European Gymnasts. Journal of Human Kinetics, 2021, 79, 77-85.	1.5	5
22	Association between Polymorphism rs1799732 of DRD2 Dopamine Receptor Gene and Personality Traits among MMA Athletes. Genes, 2021, 12, 1217.	2.4	4
23	Can Injuries Have a Lasting Effect on the Perception of Pain in Young, Healthy Women and Men?. Sports Health, 2021, 13, 278-284.	2.7	3
24	Association between peroxisome proliferator-activated receptor-alpha, -delta and -gamma gene (PPARA,) Tj ETQq0 0 0 rgBT /Overlock 10 2021, 38, 767-776.	3.2	3
25	Are KIF6 and APOE polymorphisms associated with power and endurance athletes?. European Journal of Sport Science, 2021, 21, 1283-1289.	2.7	2
26	Entrepreneurship â€“ Risk â€“ Genes, experimental study. Part 1 - entrepreneurship and risk relation. Journal of International Studies, 2016, 9, 270-278.	1.9	2
27	AMPD1 C34T Polymorphism (rs17602729) Is Not Associated with Post-Exercise Changes of Body Weight, Body Composition, and Biochemical Parameters in Caucasian Females. Genes, 2020, 11, 558.	2.4	1