

Katarzyna LeÅnicka

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

213
citations

1163117

8
h-index

1125743

13
g-index

25
all docs

25
docs citations

25
times ranked

384
citing authors

#	ARTICLE	IF	CITATIONS
1	Can Injuries Have a Lasting Effect on the Perception of Pain in Young, Healthy Women and Men?. <i>Sports Health</i> , 2021, 13, 278-284.	2.7	3
2	Impact of Ischemic Intra-Conditioning on Power Output and Bar Velocity of the Upper Limbs. <i>Frontiers in Physiology</i> , 2021, 12, 626915.	2.8	8
3	Effects of Acute Caffeine Intake on Power Output and Movement Velocity During a Multiple-Set Bench Press Exercise Among Mild Caffeine Users. <i>Journal of Human Kinetics</i> , 2021, 78, 219-228.	1.5	10
4	Interactions between Gene Variants within the COL1A1 and COL5A1 Genes and Musculoskeletal Injuries in Physically Active Caucasian. <i>Genes</i> , 2021, 12, 1056.	2.4	5
5	Association between Polymorphism rs1799732 of DRD2 Dopamine Receptor Gene and Personality Traits among MMA Athletes. <i>Genes</i> , 2021, 12, 1217.	2.4	4
6	Influence of DAT1 Promotor Methylation on Sports Performance. <i>Genes</i> , 2021, 12, 1425.	2.4	6
7	Matrix Metalloproteinase Genes (MMP1, MMP10, MMP12) on Chromosome 11q22 and the Risk of Non-Contact Anterior Cruciate Ligament Ruptures. <i>Genes</i> , 2020, 11, 766.	2.4	8
8	AMPD1 C34T Polymorphism (rs17602729) Is Not Associated with Post-Exercise Changes of Body Weight, Body Composition, and Biochemical Parameters in Caucasian Females. <i>Genes</i> , 2020, 11, 558.	2.4	1
9	Novel Associations Between Interleukin-15 Polymorphisms and Post-training Changes of Body Composition Parameters in Young Nonobese Women. <i>Frontiers in Physiology</i> , 2019, 10, 876.	2.8	7
10	Association of <i>COMT</i> gene variability with pain intensity in patients after total hip replacement. <i>Scandinavian Journal of Clinical and Laboratory Investigation</i> , 2019, 79, 202-207.	1.2	9
11	The VEGFA gene and anterior cruciate ligament rupture risk in the Caucasian population. <i>Biology of Sport</i> , 2019, 36, 3-8.	3.2	12
12	Can physical activity modulate pain perception during ontogenesis?. <i>Baltic Journal of Health and Physical Activity</i> , 2019, 11, 90-100.	0.5	9
13	The association between COMT rs4680 and OPRM1 rs1799971 polymorphisms and temperamental traits in combat athletes. <i>Personality and Individual Differences</i> , 2018, 124, 105-110.	2.9	7
14	AGTR2 and sprint/power performance: a case-control replication study for rs11091046 polymorphism in two ethnicities. <i>Biology of Sport</i> , 2018, 35, 105-109.	3.2	12
15	ADIPOQ polymorphisms are associated with changes in obesityrelated traits in response to aerobic training programme in women. <i>Biology of Sport</i> , 2018, 35, 165-173.	3.2	8
16	<i>GSTP1</i> c.313A>G polymorphism in Russian and Polish athletes. <i>Physiological Genomics</i> , 2017, 49, 127-131.	2.3	17
17	Pain perception and cardiovascular system response among athletes playing contact sports. <i>Research in Sports Medicine</i> , 2017, 25, 290-299.	1.3	4
18	Temperament as a modulating factor of pain sensitivity in combat sport athletes. <i>Physiology and Behavior</i> , 2017, 180, 131-136.	2.1	18

#	ARTICLE	IF	CITATIONS
19	Polymorphisms of catechol-O-methyltransferase (COMT rs4680:G>A) and μ -opioid receptor (OPRM1) Tj ETQq1,1 0.784314 rgB / 3,2 7	3.2	7
20	Sensitivity to pain and strategies of coping with stress in combat athletes. Baltic Journal of Health and Physical Activity, 2017, 2017, 167-174.	0.5	2
21	The Assessment of the Occurrence of Benign Hypermobility Joint Syndrome in Physiotherapy Students. Central European Journal of Sport Sciences and Medicine, 2017, 20, 23-30.	0.1	0
22	Variation in the ACE gene in elite Polish football players. Human Movement, 2016, 17, 237-241.	0.9	5
23	Does the <i>MTHFR</i> A1298C Polymorphism Modulate the Cardiorespiratory Response to Training?. Journal of Human Kinetics, 2016, 54, 43-53.	1.5	14
24	Effect of interleukin 6 μ 174G>C gene polymorphism on opioid requirements after total hip replacement. Journal of Anesthesia, 2016, 30, 562-567.	1.7	7
25	The Use of Thermal Imaging in the Evaluation of the Symmetry of Muscle Activity in Various Types of Exercises (Symmetrical and Asymmetrical). Journal of Human Kinetics, 2015, 49, 141-147.	1.5	30