

Michał, Ginszt

List of Publications by Year in descending order

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Version: 2024-02-01

37
papers

251
citations

1051969

10
h-index

1255698

13
g-index

40
all docs

40
docs citations

40
times ranked

229
citing authors

#	ARTICLE	IF	CITATIONS
1	Genetic profile of sports climbing athletes from three different ethnicities. <i>Biology of Sport</i> , 2022, 39, 913-919.	1.7	8
2	Cervical Myofascial Pain Is Associated with an Imbalance of Masticatory Muscle Activity. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 1577.	1.2	9
3	The Effects of Wearing a Medical Mask on the Masticatory and Neck Muscle Activity in Healthy Young Women. <i>Journal of Clinical Medicine</i> , 2022, 11, 303.	1.0	11
4	Is COL1A1 Gene rs1107946 Polymorphism Associated with Sport Climbing Status and Flexibility?. <i>Genes</i> , 2022, 13, 403.	1.0	3
5	The Organ of Vision and the Stomatognathic System—Review of Association Studies and Evidence-Based Discussion. <i>Brain Sciences</i> , 2022, 12, 14.	1.1	14
6	Masticatory Muscle Thickness and Activity Correlates to Eyeball Length, Intraocular Pressure, Retinal and Choroidal Thickness in Healthy Women versus Women with Myopia. <i>Journal of Personalized Medicine</i> , 2022, 12, 626.	1.1	12
7	Effects of visual input on changes in the bioelectrical activity of the cervical and masticatory muscles in myopic subjects. <i>Scientific Reports</i> , 2022, 12, .	1.6	5
8	Electromyographic Patterns of Masticatory Muscles in Relation to Active Myofascial Trigger Points of the Upper Trapezius and Temporomandibular Disorders. <i>Diagnostics</i> , 2021, 11, 580.	1.3	14
9	Novel Functional Indices of Masticatory Muscle Activity. <i>Journal of Clinical Medicine</i> , 2021, 10, 1440.	1.0	18
10	Perceived food palatability, blood glucose level and future discounting: Lack of evidence for blood glucose level's impact on reward discounting. <i>PLoS ONE</i> , 2021, 16, e0255484.	1.1	2
11	The Relationship between Stress and Masticatory Muscle Activity in Female Students. <i>Journal of Clinical Medicine</i> , 2021, 10, 3459.	1.0	12
12	Influence of regular climbing on depression, generalized anxiety and lower back pain. <i>Annals of Agricultural and Environmental Medicine</i> , 2021, 28, 463-468.	0.5	3
13	Association between MCT1 T1470A polymorphism and climbing status in Polish and Japanese climbers. <i>Biology of Sport</i> , 2021, 38, 229-234.	1.7	8
14	The Influence of Visual Input on Electromyographic Patterns of Masticatory and Cervical Spine Muscles in Subjects with Myopia. <i>Journal of Clinical Medicine</i> , 2021, 10, 5376.	1.0	12
15	Acute Effect of the Compression Technique on the Electromyographic Activity of the Masticatory Muscles and Mouth Opening in Subjects with Active Myofascial Trigger Points. <i>Applied Sciences (Switzerland)</i> , 2020, 10, 7750.	1.3	12
16	Masticatory Muscles Activity in Sport Climbers. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 1378.	1.2	9
17	Depression and Resting Masticatory Muscle Activity. <i>Journal of Clinical Medicine</i> , 2020, 9, 1097.	1.0	6
18	Increasing blood glucose level via breakfast meals is not connected with changes in delay discounting. <i>Physiology and Behavior</i> , 2019, 210, 112619.	1.0	3

#	ARTICLE	IF	CITATIONS
19	The relationship between masticatory muscles activity and tinnitus – preliminary study. Family Medicine and Primary Care Review, 2019, 21, 66-69.	0.1	1
20	Bioelectrical Activity of Vastus Medialis and Rectus Femoris Muscles in Recreational Runners with Anterior Knee Pain. Journal of Human Kinetics, 2019, 66, 81-88.	0.7	8
21	Influence of sleep bruxism on primary headaches in children: a 2013–2018 literature review. Pediatria I Medycyna Rodzinna, 2019, 15, 374-377.	2.3	2
22	Bust size and pain of the musculoskeletal system – a literature review. Medycyna Ogólna I Nauki O Zdrowiu, 2019, 25, 44-47.	0.1	1
23	Sleep bruxism risk factors in children: a literature review. Pediatria I Medycyna Rodzinna, 2019, 15, 17-21.	2.3	0
24	The influence of the sensitivity of the trapezius muscle on the changes within the bioelectric tensions of the masticatory muscles. Zdrowie Publiczne, 2019, 129, 52-54.	0.2	0
25	ACTN3 Genotype in Professional Sport Climbers. Journal of Strength and Conditioning Research, 2018, 32, 1311-1315.	1.0	12
26	Differences in myoelectric manifestations of fatigue during isometric muscle actions. Annals of Agricultural and Environmental Medicine, 2018, 25, 296-299.	0.5	6
27	The Dopamine Receptor D4 Gene (DRD4) and Financial Risk-Taking: Stimulating and Instrumental Risk-Taking Propensity and Motivation to Engage in Investment Activity. Frontiers in Behavioral Neuroscience, 2018, 12, 34.	1.0	12
28	Neurocognitive Functioning of Sport Climbers. Journal of Human Kinetics, 2018, 65, 13-19.	0.7	5
29	Bioelectric activity of mastication muscles and the functional impairment risk groups concerning the masticatory muscles. Acta of Bioengineering and Biomechanics, 2018, 20, 161-166.	0.2	2
30	The immediate effect of temporary silicone splint application on symmetry of masticatory muscle activity evaluated using surface electromyography. Polish Annals of Medicine, 2017, 24, 19-23.	0.3	3
31	Different association between specific manifestations of bruxism and temporomandibular disorder pain. Neurologia I Neurochirurgia Polska, 2017, 51, 7-11.	0.6	28
32	The immediate effect of masseter trigger points compression on masticatory muscle activity. Forum Ortodontyczne, 2017, 13, 78-88.	0.0	2
33	Difference in vertical jumping abilities, endurance and quickness of regeneration lower extremity muscle groups after physical effort between CrossFit and climbing athletes. Zdrowie Publiczne, 2017, 127, 168-172.	0.2	1
34	Use of common stimulants and awake bruxism – a survey study. Zdrowie Publiczne, 2016, 126, 130-133.	0.2	0
35	Finger flexor pulley injury of sport climbers – Literature review. Polish Annals of Medicine, 2016, 23, 191-194.	0.3	1
36	Effects of exercise on blood glucose levels in type 2 diabetic patients – Literature review. Polish Annals of Medicine, 0, , .	0.3	0

#	ARTICLE	IF	CITATIONS
37	Analysis of changes in electromyographic masticatory muscle activity in relation to the selected correction of refractive error. <i>Annals of Agricultural and Environmental Medicine</i> , 0, , .	0.5	2