

Simona Pajaujiene

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

183
citations

1163117

8
h-index

1199594

12
g-index

22
all docs

22
docs citations

22
times ranked

204
citing authors

#	ARTICLE	IF	CITATIONS
1	Kinematics of Cervical Spine during Rowing Ergometer at Different Stroke Rates in Young Rowers: A Pilot Study. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 7690.	2.6	3
2	Cognitive and Physical Activity-Related Aspects of Children Associated to the Performance of the Crunning Movement. <i>Journal of Functional Morphology and Kinesiology</i> , 2021, 6, 9.	2.4	1
3	Dual-Task Conditions on Static Postural Control in Older Adults: A Systematic Review and Meta-Analysis. <i>Journal of Aging and Physical Activity</i> , 2021, 29, 162-177.	1.0	13
4	Time spent on the smartphone does not relate to manual dexterity in young adults. <i>BMC Neuroscience</i> , 2021, 22, 34.	1.9	3
5	How to HIIT while pregnant? The protocol characteristics and effects of high intensity interval training implemented during pregnancy – A systematic review. <i>Baltic Journal of Health and Physical Activity</i> , 2021, 14, Article-1.	0.5	8
6	Percentile values of the standing broad jump in children and adolescence aged 6-18 years old. <i>European Journal of Translational Myology</i> , 2020, 30, 240-246.	1.7	20
7	The Influence of an Enriched Sport Program on Children’s Sport Motivation in the School Context: The ESA PROGRAM. <i>Frontiers in Psychology</i> , 2020, 11, 601000.	2.1	5
8	The execution of the Grooved Pegboard test in a Dual-Task situation: A pilot study. <i>Heliyon</i> , 2020, 6, e04678.	3.2	12
9	Effects of a Physical Activity Intervention on Physical Fitness of schoolchildren: The Enriched Sport Activity Program. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 1723.	2.6	16
10	The Effect of an Enriched Sport Program on Children’s Executive Functions: The ESA Program. <i>Frontiers in Psychology</i> , 2020, 11, 657.	2.1	14
11	Percentile values of the standing broad jump in children and adolescents aged 6-18 years old. <i>European Journal of Translational Myology</i> , 2020, 30, 9050.	1.7	5
12	The evaluation of dual-task conditions on static postural control in the older adults: a systematic review and meta-analysis protocol. <i>Systematic Reviews</i> , 2019, 8, 188.	5.3	17
13	Are Adolescent Body Image Concerns Associated with Health-Compromising Physical Activity Behaviours?. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 1225.	2.6	13
14	Field-Based Tests for the Assessment of Physical Fitness in Children and Adolescents Practicing Sport: A Systematic Review within the ESA Program. <i>Sustainability</i> , 2019, 11, 7187.	3.2	17
15	Professional Competencies of Health and Fitness Instructors. <i>Kinesiology</i> , 2018, 50, 269-276.	0.6	6
16	The Relation between the Sociocultural Attitudes Towards Appearance and the Lifestyle and Self-Esteem of Adolescents. <i>Baltic Journal of Sport & Health Sciences</i> , 2018, 2, .	0.1	2
17	The Relationships between Maturation, Physical Activity and Objectified Body Consciousness in the Sample of Adolescents. <i>Baltic Journal of Sport & Health Sciences</i> , 2018, 1, .	0.1	0
18	Evaluation of Nutrition Habits of Adolescents in the Aspect of Gender and Physical Activity. <i>Baltic Journal of Sport & Health Sciences</i> , 2018, 2, .	0.1	2

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19	Sociocultural Ideal Internalization, Body Dissatisfaction and Weight Control Behavior among Adolescent Athletes and Non-Athlete Adolescents. Does that Need Education?. <i>Baltic Journal of Sport & Health Sciences</i> , 2018, 2, .	0.1	1
20	Cognitive and Motivational Monitoring during Enriched Sport Activities in a Sample of Children Living in Europe. The Esa Program. <i>Journal of Functional Morphology and Kinesiology</i> , 2017, 2, 46.	2.4	3
21	Muscle size satisfaction and predisposition for a health harmful practice in bodybuilders and recreational gymnasium users. <i>Medicina (Lithuania)</i> , 2007, 43, 338.	2.0	9
22	The importance of standard operating procedures in physical fitness assessment: a brief review. <i>Sport Sciences for Health</i> , 0, , 1.	1.3	13