

Liubov E Amirova

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

15
papers

118
citations

7
h-index

10
g-index

22
ext. papers

174
ext. citations

2.7
avg, IF

2.37
L-index

#	Paper	IF	Citations
15	Multi-System Deconditioning in 3-Day Dry Immersion without Daily Raise. <i>Frontiers in Physiology</i> , 2017 , 8, 799	4.6	23
14	Cranio-mandibular System and Postural Balance after 3-Day Dry Immersion. <i>PLoS ONE</i> , 2016 , 11, e0150052	3.7	20
13	Brain Activity during Mental Imagery of Gait Versus Gait-Like Plantar Stimulation: A Novel Combined Functional MRI Paradigm to Better Understand Cerebral Gait Control. <i>Frontiers in Human Neuroscience</i> , 2017 , 11, 106	3.3	19
12	Effects of short-term dry immersion on bone remodeling markers, insulin and adipokines. <i>PLoS ONE</i> , 2017 , 12, e0182970	3.7	14
11	Cardiovascular System Under Simulated Weightlessness: Head-Down Bed Rest vs. Dry Immersion. <i>Frontiers in Physiology</i> , 2020 , 11, 395	4.6	10
10	Effects of gravitational unloading on back muscles tone. <i>Human Physiology</i> , 2017 , 43, 291-300	0.3	7
9	Dry immersion as a model of deafferentation: A neurophysiology study using somatosensory evoked potentials. <i>PLoS ONE</i> , 2018 , 13, e0201704	3.7	7
8	Sharp Changes in Muscle Tone in Humans Under Simulated Microgravity. <i>Frontiers in Physiology</i> , 2021 , 12, 661922	4.6	5
7	The First Female Dry Immersion (NAIAD-2020): Design and Specifics of a 3-Day Study. <i>Frontiers in Physiology</i> , 2021 , 12, 661959	4.6	4
6	Comparative Study of the Lower Limb Muscle Tone under the Conditions of Five-day Support Unloading Coupled with Different Regimens of Electromyostimulation. <i>Human Physiology</i> , 2020 , 46, 391-400	0.3	3
5	NAIAD-2020: Characteristics of Motor Evoked Potentials After 3-Day Exposure to Dry Immersion in Women.. <i>Frontiers in Human Neuroscience</i> , 2021 , 15, 753259	3.3	1
4	Specific Features of the Motor Potentials of the Leg Muscles Induced by Magnetic Stimulation under the Conditions of a Five-Day Dry Immersion in Healthy Volunteers. <i>Human Physiology</i> , 2021 , 47, 282-288	0.3	1
3	Effects of plantar stimulation on cardiovascular response to orthostatism. <i>European Journal of Applied Physiology</i> , 2016 , 116, 2257-2266	3.4	1
2	21-Day Dry Immersion: Schedule of Investigations and Major Results. <i>Human Physiology</i> , 2021 , 47, 735-743	0.3	1
1	Effect of 5-day dry immersion on the human foot morphology evaluated by computer plantography and soft tissues stiffness measuring. <i>Scientific Reports</i> , 2021 , 11, 6232	4.9	0