

Mirosław Mikicín

List of Publications by Year in descending order

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papers

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#	ARTICLE	IF	CITATIONS
1	Psychological Evaluation of Attention Indices and Directed Visual Perception Using Neurofeedback Training. <i>Advances in Cognitive Psychology</i> , 2021, 17, 230-238.	0.5	1
2	Effect of the Neurofeedback-EEG Training During Physical Exercise on the Range of Mental Work Performance and Individual Physiological Parameters in Swimmers. <i>Applied Psychophysiology Biofeedback</i> , 2020, 45, 49-55.	1.7	3
3	Are there correlations between attention, physical endurance and anthropometric parameters of athletes?. <i>Biomedical Human Kinetics</i> , 2019, 11, 103-109.	0.6	1
4	Examinations of the methods used to power supply of different light sources and their effect on bioelectrical brain activity. <i>Neurologia i Neurochirurgia Polska</i> , 2018, 52, 505-513.	1.2	2
5	EEG-neurofeedback training of beta band (12-22 Hz) affects alpha and beta frequencies – A controlled study of a healthy population. <i>Neuropsychologia</i> , 2018, 108, 13-24.	1.6	32
6	Neurofeedback needs support! Effects of neurofeedback-EEG training in terms of the level of attention and arousal control in sports shooters. <i>Baltic Journal of Health and Physical Activity</i> , 2018, 10, 72-79.	0.5	7
7	Preventive Chair Massage with Algometry to Maintain Psychosomatic Balance in White-Collar Workers. <i>Advances in Experimental Medicine and Biology</i> , 2017, 1022, 77-84.	1.6	10
8	Beware: Recruitment of Muscle Activity by the EEG-Neurofeedback Trainings of High Frequencies. <i>Frontiers in Human Neuroscience</i> , 2017, 11, 119.	2.0	17
9	Audio-Visual and Autogenic Relaxation Alter Amplitude of Alpha EEG Band, Causing Improvements in Mental Work Performance in Athletes. <i>Applied Psychophysiology Biofeedback</i> , 2015, 40, 219-227.	1.7	20
10	The autotelic involvement of attention induced by EEG neurofeedback training improves the performance of an athlete's mind. <i>Biomedical Human Kinetics</i> , 2015, 7, .	0.6	6
11	Brain-training for physical performance: a study of EEG-neurofeedback and alpha relaxation training in athletes. <i>Acta Neurobiologiae Experimentalis</i> , 2015, 75, 434-45.	0.7	7
12	“Work curve” as a distinguishing mark of athletes' work performance. <i>Biomedical Human Kinetics</i> , 2014, 6, .	0.6	2
13	Autotelic personality as a predictor of engagement in sports. <i>Biomedical Human Kinetics</i> , 2013, 5, 84-92.	0.6	4
14	Trening autogenny i audiowizualna relaksacja (tzw. trening alpha) jako narzędzia odnowy psychosomatycznej w sporcie i rehabilitacji. <i>Advances in Rehabilitation</i> , 2011, 25, 35-41.	0.6	3
15	Relationships between experiencing flow state and personality traits, locus of control and achievement motivation in swimmers. <i>Biomedical Human Kinetics</i> , 2007, 51, 61-66.	0.2	5