

Robin Trama

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/864527/publications.pdf>

Version: 2024-02-01

11
papers

118
citations

1684188
5
h-index

1281871
11
g-index

11
all docs

11
docs citations

11
times ranked

169
citing authors

#	ARTICLE	IF	CITATIONS
1	Performance Factors in a Mountain Ultramarathon. <i>International Journal of Sports Medicine</i> , 2017, 38, 819-826.	1.7	51
2	Effect of rocker shoes and running speed on lower limb mechanics and soft tissue vibrations. <i>Journal of Biomechanics</i> , 2019, 82, 171-177.	2.1	19
3	Input and Soft-Tissue Vibration Characteristics during Sport-Specific Tasks. <i>Medicine and Science in Sports and Exercise</i> , 2020, 52, 112-119.	0.4	11
4	The Immediate Effects of Self-myoFacial Release on Flexibility, Jump Performance and Dynamic Balance Ability. <i>Journal of Human Kinetics</i> , 2020, 75, 139-148.	1.5	11
5	factSnPM: Factorial ANOVA and post-hoc tests for Statistical nonParametric Mapping in MATLAB. <i>Journal of Open Source Software</i> , 2021, 6, 3159.	4.6	10
6	Is Accelerometry an Effective Method to Assess Muscle Vibrations in Comparison to Ultrafast Ultrasonography?. <i>IEEE Transactions on Biomedical Engineering</i> , 2021, 68, 1409-1416.	4.2	5
7	Combining proactive transcranial stimulation and cardiac biofeedback to substantially manage harmful stress effects. <i>Brain Stimulation</i> , 2021, 14, 1384-1392.	1.6	5
8	Monitoring heart rates to evaluate pacing on a 75-km MUM. <i>Journal of Sports Medicine and Physical Fitness</i> , 2019, 59, 1133-1137.	0.7	2
9	Does neuromuscular fatigue generated by trail running modify foot-ground impact and soft tissue vibrations?. <i>European Journal of Sport Science</i> , 2023, 23, 1155-1163.	2.7	2
10	The Calculation of the Uphill Energy Cost of Running from the Level Energy Cost of Running in a Heterogeneous Group of Mountain Ultra Endurance Runners. <i>Asian Journal of Sports Medicine</i> , 2017, 8, .	0.3	1
11	Intra-cycle analysis of muscle vibration during cycling. <i>Sports Biomechanics</i> , 2023, 22, 554-566.	1.6	1