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List of Publications by Year in descending order

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42
papers

694
citations

567281

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552781

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42
docs citations

42
times ranked

844
citing authors

#	ARTICLE	IF	CITATIONS
1	Anthropometrics Impact Army Combat Fitness Test Performance in Reserve Officer Training Corps Cadets. <i>Military Medicine</i> , 2024, 189, 661-667.	0.8	2
2	Whey Protein Supplementation Effects on Body Composition, Performance, and Blood Biomarkers During Army Initial Entry Training. <i>Frontiers in Nutrition</i> , 2022, 9, 807928.	3.7	3
3	Exertional Heat Stroke Knowledge and Management among Emergency Medical Service Providers. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 5016.	2.6	6
4	Core and Whole Body Vibration Exercise Influences Muscle Sensitivity and Posture during a Military Foot March. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 4966.	2.6	3
5	Core and Whole-Body Vibration Exercise Improve Military Foot March Performance in Novice Trainees: A Randomized Controlled Trial. <i>Military Medicine</i> , 2021, , .	0.8	0
6	Functional Performance of Firefighters After Exposure to Environmental Conditions and Exercise. <i>Journal of Athletic Training</i> , 2020, 55, 71-79.	1.8	7
7	Musculoskeletal Injury in Reserve Officersâ€™ Training Corps: A Report From the Athletic Training Practice-Based Research Network. <i>Orthopaedic Journal of Sports Medicine</i> , 2020, 8, 232596712094895.	1.7	2
8	Markers of Bone Health and Impact of Whey Protein Supplementation in Army Initial Entry Training Soldiers: A Double-Blind Placebo-Controlled Study. <i>Nutrients</i> , 2020, 12, 2225.	4.1	6
9	A Research Agenda for the Massage Therapy Profession: a Report from the Massage Therapy Foundation. <i>International Journal of Therapeutic Massage & Bodywork</i> , 2020, 13, 42-46.	0.2	0
10	Evaluation of Dietary Intake & Training Volume During Army Initial Entry Training. <i>Medicine and Science in Sports and Exercise</i> , 2018, 50, 615.	0.4	0
11	Impact of Protein and Carbohydrate Supplementation on Musculoskeletal Injuries in Army Initial Entry Training Soldiers. <i>Nutrients</i> , 2018, 10, 1938.	4.1	6
12	Estimation of energy balance and training volume during Army Initial Entry Training. <i>Journal of the International Society of Sports Nutrition</i> , 2018, 15, 55.	3.9	22
13	Local Pressure Application Effects on Neurological and Circulatory Function. <i>Aerospace Medicine and Human Performance</i> , 2018, 89, 693-699.	0.4	0
14	Effect of Whey Protein Supplementation on Physical Performance and Body Composition in Army Initial Entry Training Soldiers. <i>Nutrients</i> , 2018, 10, 1248.	4.1	17
15	Neck Kinematics and Electromyography While Wearing Head Supported Mass During Running. <i>Aerospace Medicine and Human Performance</i> , 2018, 89, 9-13.	0.4	3
16	The Effect of Military Load Carriage on Postural Sway, Forward Trunk Lean, and Pelvic Girdle Motion. <i>International Journal of Exercise Science</i> , 2017, 10, 25-36.	0.5	5
17	Local Pressure Application Effects on Discomfort, Temperature, and Limb Oxygenation. <i>Aerospace Medicine and Human Performance</i> , 2016, 87, 697-703.	0.4	3
18	Introduction to the Tactical Athlete Special Issue. <i>Journal of Athletic Training</i> , 2016, 51, 845-845.	1.8	12

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19	Vehicle Exposure and Spinal Musculature Fatigue in Military Warfighters: A Meta-Analysis. <i>Journal of Athletic Training</i> , 2016, 51, 981-990.	1.8	9
20	Prediction of Injuries and Injury Types in Army Basic Training, Infantry, Armor, and Cavalry Trainees Using a Common Fitness Screen. <i>Journal of Athletic Training</i> , 2016, 51, 849-857.	1.8	25
21	Evaluation of 2 Heat-Mitigation Methods in Army Trainees. <i>Journal of Athletic Training</i> , 2016, 51, 936-945.	1.8	10
22	A Meta-Analysis to Determine if Lower Extremity Muscle Strengthening Should Be Included in Military Knee Overuse Injury-Prevention Programs. <i>Journal of Athletic Training</i> , 2016, 51, 919-926.	1.8	22
23	Tissue Changes During Operational Load Bearing in UH-60 Aircrew Using Magnetic Resonance Imaging. <i>Aerospace Medicine and Human Performance</i> , 2015, 86, 815-818.	0.4	0
24	Prolonged Restricted Sitting Effects in UH-60 Helicopters. <i>Aviation, Space, and Environmental Medicine</i> , 2015, 86, 34-40.	0.5	2
25	A single bout of whole-leg, peristaltic pulse external pneumatic compression upregulates PGC-1 α mRNA and endothelial nitric oxide synthase protein in human skeletal muscle tissue. <i>Experimental Physiology</i> , 2015, 100, 852-864.	2.0	21
26	Effects of vehicle-ride exposure on cervical pathology: a meta-analysis. <i>Industrial Health</i> , 2015, 53, 197-205.	1.0	9
27	Whole-Body Vibration and Blood Flow and Muscle Oxygenation: A Meta-Analysis. <i>Journal of Athletic Training</i> , 2015, 50, 542-549.	1.8	65
28	Acute physiological effects of whole body vibration (WBV) on central hemodynamics, muscle oxygenation and oxygen consumption in individuals with chronic spinal cord injury. <i>Disability and Rehabilitation</i> , 2014, 36, 136-145.	1.8	22
29	Six Weeks of Massage Therapy Produces Changes in Balance, Neurological and Cardiovascular Measures in Older Persons. <i>International Journal of Therapeutic Massage & Bodywork</i> , 2012, 5, 28-40.	0.2	4
30	Massage Therapy Produces Short-term Improvements in Balance, Neurological, and Cardiovascular Measures in Older Persons. <i>International Journal of Therapeutic Massage & Bodywork</i> , 2012, 5, 16-27.	0.2	10
31	Effects of stance width on performance and postural stability in national-standard pistol shooters. <i>Journal of Sports Sciences</i> , 2011, 29, 1381-1387.	2.0	26
32	Six Weeks of Balance Training Improves Sensorimotor Function in Individuals With Chronic Ankle Instability. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2011, 41, 81-89.	3.5	87
33	Developing, Maintaining, and Using a Body of Knowledge for the Massage Therapy Profession. <i>International Journal of Therapeutic Massage & Bodywork</i> , 2011, 4, 1-12.	0.2	2
34	The Effect of Weekly Therapeutic Massage on Soleus Motor Neuron Pool Excitability in Older Individuals. <i>Medicine and Science in Sports and Exercise</i> , 2011, 43, 928.	0.4	0
35	Physiological and clinical changes after therapeutic massage of the neck and shoulders. <i>Manual Therapy</i> , 2011, 16, 487-494.	1.6	34
36	Therapeutic Massage Effects on Skin and Muscle Blood Flow. <i>Medicine and Science in Sports and Exercise</i> , 2010, 42, 244.	0.4	0

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37	Therapeutic Massage of the Neck and Shoulders Produces Changes in Peripheral Blood Flow When Assessed with Dynamic Infrared Thermography. <i>Journal of Alternative and Complementary Medicine</i> , 2010, 16, 723-732.	2.1	63
38	Mechanical Joint Laxity Associated With Chronic Ankle Instability. <i>Sports Health</i> , 2010, 2, 452-459.	2.7	32
39	Cryotherapy and ankle bracing effects on peroneus longus response during sudden inversion. <i>Journal of Electromyography and Kinesiology</i> , 2010, 20, 348-353.	1.7	17
40	Sensorimotor function as a predictor of chronic ankle instability. <i>Clinical Biomechanics</i> , 2009, 24, 451-458.	1.2	94
41	Segmental Spinal Reflex Adaptations Associated With Chronic Ankle Instability. <i>Archives of Physical Medicine and Rehabilitation</i> , 2008, 89, 1991-1995.	0.9	43
42	Effect Of Ankle Support And Inversion Perturbation On The Peroneus Longus Hoffmann Reflex. <i>Medicine and Science in Sports and Exercise</i> , 2005, 37, S397-S398.	0.4	0