William E Amonette

List of Publications by Year in descending order

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933447 1125743 13 686 10 13 citations h-index g-index papers 13 13 13 832 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Variation in Neuromuscular Responses during Acute Whole-Body Vibration Exercise. Medicine and Science in Sports and Exercise, 2007, 39, 1642-1650.	0.4	255
2	Vibration Exposure and Biodynamic Responses during Whole-Body Vibration Training. Medicine and Science in Sports and Exercise, 2007, 39, 1794-1800.	0.4	228
3	Training with the International Space Station Interim Resistive Exercise Device. Medicine and Science in Sports and Exercise, 2003, 35, 1935-1945.	0.4	57
4	Peak Vertical Jump Power Estimations in Youths and Young Adults. Journal of Strength and Conditioning Research, 2012, 26, 1749-1755.	2.1	26
5	Effects of Different Lifting Cadences on Ground Reaction Forces During the Squat Exercise. Journal of Strength and Conditioning Research, 2010, 24, 1414-1420.	2.1	23
6	Nullius in Verba. Sports Medicine, 2010, 40, 449-457.	6.5	16
7	Effects of whole-body vibration exercise on bone mineral content and density in thermally injured children. Burns, 2016, 42, 605-613.	1.9	16
8	Assisted Versus Resisted Training: Which Is Better for Increasing Jumping and Sprinting?. Strength and Conditioning Journal, 2018, 40, 106-110.	1.4	16
9	Physical Determinants of Interval Sprint Times in Youth Soccer Players. Journal of Human Kinetics, 2014, 40, 113-120.	1.5	14
10	Ventilatory Anaerobic Thresholds of Individuals Recovering From Traumatic Brain Injury Compared With Noninjured Controls. Journal of Head Trauma Rehabilitation, 2013, 28, E13-E20.	1.7	13
11	What is "Evidence-Based―Strength and Conditioning?. Strength and Conditioning Journal, 2012, 34, 19-24.	1.4	10
12	External loading is dependent upon game state and varies by position in professional women's soccer. Science and Medicine in Football, 2018, 2, 225-230.	2.0	7
13	Neurocognitive Responses to a Single Session of Static Squats With Whole Body Vibration. Journal of Strength and Conditioning Research, 2015, 29, 96-100.	2.1	5