

Veronica E Vleck

List of Publications by Year in descending order

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42
papers

1,336
citations

516710

16
h-index

361022

35
g-index

45
all docs

45
docs citations

45
times ranked

1316
citing authors

#	ARTICLE	IF	CITATIONS
1	How to Form a Successful Team for the Novel Olympic Triathlon Discipline: The Mixed-Team-Relay. <i>Journal of Functional Morphology and Kinesiology</i> , 2022, 7, 46.	2.4	3
2	The Training Characteristics of Recreational-Level Triathletes: Influence on Fatigue and Health. <i>Sports</i> , 2021, 9, 94.	1.7	2
3	Gender Effect on the Relationship between Talent Identification Tests and Later World Triathlon Series Performance. <i>Sports</i> , 2021, 9, 164.	1.7	2
4	Epidemiological Aspects of Illness and Injury. , 2020, , 19-41.		2
5	Is the Bike Segment of Modern Olympic Triathlon More a Transition towards Running in Males than It Is in Females?. <i>Sports</i> , 2019, 7, 76.	1.7	19
6	Effect of age on the sex difference in Ironman triathlon performance. <i>Movement and Sports Sciences - Science Et Motricite</i> , 2019, , 21-27.	0.3	5
7	Does growth path influence beef lipid deposition and fatty acid composition?. <i>PLoS ONE</i> , 2018, 13, e0193875.	2.5	4
8	Cytokine responses to exercise and activity in patients with chronic fatigue syndrome: case-control study. <i>Clinical and Experimental Immunology</i> , 2017, 190, 360-371.	2.6	27
9	Sex and Exercise Intensity Do Not Influence Oxygen Uptake Kinetics in Submaximal Swimming. <i>Frontiers in Physiology</i> , 2017, 8, 72.	2.8	15
10	Ventilatory and Physiological Responses in Swimmers Below and Above Their Maximal Lactate Steady State. <i>Journal of Strength and Conditioning Research</i> , 2015, 29, 2836-2843.	2.1	14
11	An informational framework to predict reaction of constraints using a reciprocally connected knee model. <i>Computer Methods in Biomechanics and Biomedical Engineering</i> , 2015, 18, 78-89.	1.6	10
12	The Impact of Triathlon Training and Racing on Athletes'™ General Health. <i>Sports Medicine</i> , 2014, 44, 1659-1692.	6.5	36
13	The natural shock absorption of the leg spring. <i>Journal of Biomechanics</i> , 2013, 46, 129-136.	2.1	12
14	Rating of perceived exertion during cycling is associated with subsequent running economy in triathletes. <i>Journal of Science and Medicine in Sport</i> , 2013, 16, 49-53.	1.3	12
15	The Stationary Configuration of the Knee. <i>Journal of the American Podiatric Medical Association</i> , 2013, 103, 126-135.	0.3	13
16	Haptic Perception-Action Coupling Manifold of Effective Golf Swing. <i>International Journal of Golf Science</i> , 2013, 2, 10-32.	0.2	5
17	Longitudinal Changes in Response to a Cycle-Run Field Test of Young Male National 'Talent identification' and Senior Elite Triathlon Squads. <i>Journal of Strength and Conditioning Research</i> , 2012, 26, 2209-2219.	2.1	14
18	Effects of aerobic fitness on oxygen uptake kinetics in heavy intensity swimming. <i>European Journal of Applied Physiology</i> , 2012, 112, 1689-1697.	2.5	34

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19	Oxygen uptake kinetics and middle distance swimming performance. <i>Journal of Science and Medicine in Sport</i> , 2012, 15, 58-63.	1.3	41
20	Reliability and validity of physiological data obtained within a cycle-run transition test in age-group triathletes. <i>Journal of Sports Science and Medicine</i> , 2012, 11, 736-44.	1.6	1
21	The natural frequency of the foot-surface cushion during the stance phase of running. <i>Journal of Biomechanics</i> , 2011, 44, 774-779.	2.1	11
22	Physiological requirements in triathlon. <i>Journal of Human Sport and Exercise</i> , 2011, 6, 184-204.	0.4	35
23	Triathlon Event Distance Specialization: Training and Injury Effects. <i>Journal of Strength and Conditioning Research</i> , 2010, 24, 30-36.	2.1	43
24	Are Oxygen Uptake Kinetics Modified When Using a Respiratory Snorkel?. <i>International Journal of Sports Physiology and Performance</i> , 2010, 5, 292-300.	2.3	13
25	Distance-Time Modeling And Oxygen Uptake Kinetics In Swimming. <i>Medicine and Science in Sports and Exercise</i> , 2010, 42, 610.	0.4	0
26	Aspectos fisiol3gicos do mountain biking competitivo. <i>Revista Brasileira De Medicina Do Esporte</i> , 2010, 16, 459-464.	0.2	2
27	Physiological Differences Between Cycling and Running. <i>Sports Medicine</i> , 2009, 39, 179-206.	6.5	216
28	Oxygen Uptake Kinetics In Heavy Intensity Exercise And Endurance Performance In Swimmers. <i>Medicine and Science in Sports and Exercise</i> , 2009, 41, 137-138.	0.4	4
29	Pacing during an elite Olympic distance triathlon: Comparison between male and female competitors. <i>Journal of Science and Medicine in Sport</i> , 2008, 11, 424-432.	1.3	84
30	Lactate Threshold does not Influence Metabolic Responses during Exercise in Cyclists. <i>International Journal of Sports Medicine</i> , 2007, 28, 506-512.	1.7	1
31	The Relationships Between Science and Sport: Application in Triathlon. <i>International Journal of Sports Physiology and Performance</i> , 2007, 2, 315-322.	2.3	12
32	The Consequences of Swim, Cycle, and Run Performance on Overall Result in Elite Olympic Distance Triathlon. <i>International Journal of Sports Medicine</i> , 2006, 27, 43-48.	1.7	88
33	The Isocapnic Buffering Phase and Mechanical Efficiency: Relationship to Cycle Time Trial Performance of Short and Long Duration. <i>Applied Physiology, Nutrition, and Metabolism</i> , 2005, 30, 46-60.	1.7	15
34	Immunological Changes After Both Exercise and Activity in Chronic Fatigue Syndrome. <i>The Journal of Chronic Fatigue Syndrome: Multidisciplinary Innovations in Research and Clinical Practice</i> , 2004, 12, 51-66.	0.4	20
35	L'entra4nement en triathlon : synth4se et perspectives de recherche. <i>Science Et Motricite</i> , 2003, , 33-53.	0.3	2
36	The Effect of a High Carbohydrate Meal on Endurance Running Capacity. <i>International Journal of Sport Nutrition and Exercise Metabolism</i> , 2002, 12, 157-171.	2.1	32

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37	Specific Aspects of Contemporary Triathlon. <i>Sports Medicine</i> , 2002, 32, 345-359.	6.5	131
38	Aerobic fitness, fatigue, and physical disability in systemic lupus erythematosus. <i>Journal of Rheumatology</i> , 2002, 29, 474-81.	2.0	90
39	Peak power output, the lactate threshold, and time trial performance in cyclists. <i>Medicine and Science in Sports and Exercise</i> , 2001, 33, 2077-2081.	0.4	87
40	Physiological and biomechanical adaptations to the cycle to run transition in Olympic triathlon: review and practical recommendations for training. <i>British Journal of Sports Medicine</i> , 2000, 34, 384-390.	6.7	106
41	PART I: PSYCHOLOGY. <i>Journal of Sports Sciences</i> , 1998, 16, 389-400.	2.0	0
42	Injury and Training Characteristics of Male Elite, Development Squad, and Club Triathletes. <i>International Journal of Sports Medicine</i> , 1998, 19, 38-42.	1.7	63