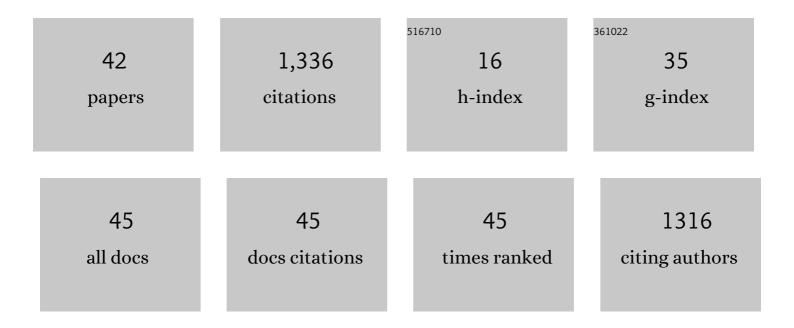
## Veronica E Vleck

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1518137/publications.pdf Version: 2024-02-01



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

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

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37	Specific Aspects of Contemporary Triathlon. Sports Medicine, 2002, 32, 345-359.	6.5	131
38	Aerobic fitness, fatigue, and physical disability in systemic lupus erythematosus. Journal of Rheumatology, 2002, 29, 474-81.	2.0	90
39	Peak power output, the lactate threshold, and time trial performance in cyclists. Medicine and Science in Sports and Exercise, 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. British Journal of Sports Medicine, 2000, 34, 384-390.	6.7	106
41	PART I: PSYCHOLOGY. Journal of Sports Sciences, 1998, 16, 389-400.	2.0	Ο
42	Injury and Training Characteristics of Male Elite, Development Squad, and Club Triathletes. International Journal of Sports Medicine, 1998, 19, 38-42.	1.7	63