## Victor Soto Hermoso

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2496930/publications.pdf

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		1478505	996975
17	363	6	15
papers	citations	h-index	g-index
18	18	18	471
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Match analysis and heart rate of futsal players during competition. Journal of Sports Sciences, 2008, 26, 63-73.	2.0	271
2	Acute effect of a long-distance road competition on foot strike patterns, inversion and kinematics parameters in endurance runners. International Journal of Performance Analysis in Sport, 2015, 15, 588-597.	1.1	15
3	Exercise-Based Training Strategies to Reduce the Incidence or Mitigate the Risk Factors of Anterior Cruciate Ligament Injury in Adult Football (Soccer) Players: A Systematic Review. International Journal of Environmental Research and Public Health, 2021, 18, 13351.	2.6	14
4	IMU gyroscopes are a valid alternative to 3D optical motion capture system for angular kinematics analysis in tennis. Proceedings of the Institution of Mechanical Engineers, Part P: Journal of Sports Engineering and Technology, 2021, 235, 3-12.	0.7	13
5	Concurrent fatigue and postactivation potentiation during extended interval training in long-distance runners. Motriz Revista De Educacao Fisica, 2014, 20, 423-430.	0.2	10
6	Analysis of foot strike pattern, rearfoot dynamic and foot rotation over childhood. A cross-sectional study. Journal of Sports Sciences, 2019, 37, 477-483.	2.0	9
7	Probabilistic structure of errors in forehand and backhand groundstrokes of advanced tennis players. International Journal of Performance Analysis in Sport, 2019, 19, 698-710.	1.1	6
8	The effect of two retraining programs, barefoot running versus increasing cadence: a randomised controlled trial. Scandinavian Journal of Medicine and Science in Sports, 2021, , .	2.9	5
9	Acute Physiological and Thermoregulatory Responses to Extended Interval Training in Endurance Runners: Influence of Athletic Performance and Age. Journal of Human Kinetics, 2015, 49, 209-217.	1.5	4
10	Agreement Between Spatiotemporal Gait Parameters Measured by a Markerless Motion Capture System and Two Reference Systems—a Treadmill-Based Photoelectric Cell and High-Speed Video Analyses: Comparative Study. JMIR MHealth and UHealth, 2020, 8, e19498.	3.7	4
11	Accuracy and reliability of a low-cost methodology to assess 3D body posture based on commercial cameras and Excel templates. Measurement: Journal of the International Measurement Confederation, 2021, 173, 108638.	<b>5.</b> 0	3
12	A systematic review of the effect of running shoes on running economy, performance and biomechanics: analysis by brand and model. Sports Biomechanics, 2023, 22, 388-409.	1.6	3
13	Dinâmica do apoio em corredores veteranos com relação ao incremento da velocidade e da fadiga. Revista Brasileira De Medicina Do Esporte, 2014, 20, 315-319.	0.2	2
14	A Novel Automated Algorithm for Computing Lumbar Flexion Test Ratios Enhancing Athletes Objective Assessment of Low Back Pain. , $2018$ , , .		2
15	Composici $ ilde{A}^3$ n corporal y fuerza del atleta veterano: efecto del envejecimiento. Apunts Medicine De L'Esport, 2013, 48, 137-142.	0.5	1
16	Acute Effects of Muscular Fatigue on Vertical Jump Performance in Acrobatic Gymnasts, Evaluated by Instrumented Insoles: A Pilot Study. Journal of Sensors, 2021, 2021, 1-6.	1.1	1
17	DIFERENCIAS ESPACIO-TEMPORALES DE LA LOCOMOCIÓN EN ADULTOS VARONES CON NORMOPESO Y SOBREPESO. Revista Brasileira De Medicina Do Esporte, 2017, 23, 8-11.	0.2	O