

JosÃ© M Oliva-Lozano

List of Publications by Year in descending order

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33
papers

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243
citing authors

#	ARTICLE	IF	CITATIONS
1	When and how do elite soccer players sprint in match play? A longitudinal study in a professional soccer league. <i>Research in Sports Medicine</i> , 2023, 31, 1-12.	0.7	17
2	When do soccer players experience the most demanding passages of match play? A longitudinal study in a professional team. <i>Research in Sports Medicine</i> , 2023, 31, 101-111.	0.7	9
3	Key load indicators and load variability in professional soccer players: a full season study. <i>Research in Sports Medicine</i> , 2023, 31, 201-213.	0.7	10
4	Analysis of key external and internal load variables in professional female futsal players: a longitudinal study. <i>Research in Sports Medicine</i> , 2023, 31, 309-318.	0.7	5
5	Exploring the Use of Player Load in Elite Soccer Players. <i>Sports Health</i> , 2023, 15, 61-66.	1.3	4
6	Effects of cycling on the morphology and spinal posture in professional and recreational cyclists: a systematic review. <i>Sports Biomechanics</i> , 2023, 22, 567-596.	0.8	3
7	Effect of incremental intensities on the spinal morphology and core muscle activation in competitive cyclists. <i>Sports Biomechanics</i> , 2023, 22, 597-620.	0.8	0
8	When and how do professional soccer players experience maximal intensity sprints in LaLiga?. <i>Science and Medicine in Football</i> , 2023, 7, 288-296.	1.0	4
9	Comparison of the validity and reliability of local positioning systems against other tracking technologies in team sport: A systematic review. <i>Proceedings of the Institution of Mechanical Engineers, Part P: Journal of Sports Engineering and Technology</i> , 2022, 236, 73-82.	0.4	19
10	Influence of Feet Position and Execution Velocity on Muscle Activation and Kinematic Parameters During the Inclined Leg Press Exercise. <i>Sports Health</i> , 2022, 14, 317-327.	1.3	3
11	Understanding the FIFA quality performance reports for electronic performance and tracking systems: from science to practice. <i>Science and Medicine in Football</i> , 2022, 6, 398-403.	1.0	5
12	Effect of training day, match, and length of the microcycle on workload periodization in professional soccer players: a full-season study. <i>Biology of Sport</i> , 2022, 39, 397-406.	1.7	15
13	What Are the Physical Demands of Sexual Intercourse? A Systematic Review of the Literature. <i>Archives of Sexual Behavior</i> , 2022, 51, 1397-1417.	1.2	10
14	Evaluation of load-velocity relationships in the inclined leg press exercise: A comparison between genders. <i>Science and Sports</i> , 2022, 37, 320.e1-320.e9.	0.2	2
15	Analysis of team success based on match technical and running performance in a professional soccer league. <i>BMC Sports Science, Medicine and Rehabilitation</i> , 2022, 14, 82.	0.7	7
16	Decomposing the variability of match physical performance in professional soccer: Implications for monitoring individuals. <i>European Journal of Sport Science</i> , 2021, 21, 1588-1596.	1.4	30
17	Impact of contextual variables on the representative external load profile of Spanish professional soccer match play: A full season study. <i>European Journal of Sport Science</i> , 2021, 21, 497-506.	1.4	59
18	The first, second, and third most demanding passages of play in professional soccer: a longitudinal study. <i>Biology of Sport</i> , 2021, 38, 165-174.	1.7	20

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19	Differences in worst-case scenarios calculated by fixed length and rolling average methods in professional soccer match-play. <i>Biology of Sport</i> , 2021, 38, 325-331.	1.7	18
20	Effect of training day, match, and length of the microcycle on the worst-case scenarios in professional soccer players. <i>Research in Sports Medicine</i> , 2021, , 1-14.	0.7	11
21	Effect of playing position, passage duration and starting status on the most demanding passages of match play in professional football. <i>Research in Sports Medicine</i> , 2021, 29, 417-426.	0.7	2
22	Worst case scenario match analysis and contextual variables in professional soccer players: a longitudinal study. <i>Biology of Sport</i> , 2020, 37, 429-436.	1.7	44
23	Muscle Activation and Kinematic Analysis during the Inclined Leg Press Exercise in Young Females. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 8698.	1.2	3
24	Acceleration and sprint profiles of professional male football players in relation to playing position. <i>PLoS ONE</i> , 2020, 15, e0236959.	1.1	51
25	Kinematic Analysis of the Postural Demands in Professional Soccer Match Play Using Inertial Measurement Units. <i>Sensors</i> , 2020, 20, 5971.	2.1	5
26	Effect of Playing Position, Match Half, and Match Day on the Trunk Inclination, G-Forces, and Locomotor Efficiency Experienced by Elite Soccer Players in Match Play. <i>Sensors</i> , 2020, 20, 5814.	2.1	6
27	Core Muscle Activity during Physical Fitness Exercises: A Systematic Review. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 4306.	1.2	46
28	Evaluation of the Lower Limb Musclesâ€™ Electromyographic Activity during the Leg Press Exercise and Its Variants: A Systematic Review. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 4626.	1.2	8
29	Electromyographic activity in deadlift exercise and its variants. A systematic review. <i>PLoS ONE</i> , 2020, 15, e0229507.	1.1	28
30	Validity and Reliability of an Inertial Device for Measuring Dynamic Weight-Bearing Ankle Dorsiflexion. <i>Sensors</i> , 2020, 20, 399.	2.1	7
31	Quarterâ€™s external workload demands of basketball referees during a European youth congested-fixture tournament. <i>International Journal of Performance Analysis in Sport</i> , 2020, 20, 432-444.	0.5	10
32	Validity and Reliability of a New Inertial Device for Monitoring Range of Motion at the Pelvis during Sexual Intercourse. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 2884.	1.2	8
33	Using wireless inertial measurement units for measuring hip range of motion through commonly used clinical tests. <i>Proceedings of the Institution of Mechanical Engineers, Part P: Journal of Sports Engineering and Technology</i> , 0, , 175433712211067.	0.4	0