

Cristina LÃ³pez de Subijana

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3817236/publications.pdf>

Version: 2024-02-01

28
papers

300
citations

1163117

8
h-index

996975

15
g-index

31
all docs

31
docs citations

31
times ranked

353
citing authors

#	ARTICLE	IF	CITATIONS
1	Moderators of the coach leadership and athlete motivation relationship. <i>European Journal of Sport Science</i> , 2023, 23, 404-414.	2.7	1
2	Life skills from sport: the former elite athlete's perception. <i>Sport in Society</i> , 2022, 25, 1051-1064.	1.2	9
3	Excelncia no Handebol: o processo de desenvolvimento esportivo de atletas brasileiras campeãs do mundo. <i>Quadernos De Psicologia</i> , 2022, 24, e1798.	0.2	1
4	Adolescent Athletes' Perceptions of Both Their Coaches' Leadership and Their Personal Motivation. <i>Perceptual and Motor Skills</i> , 2021, 128, 813-830.	1.3	8
5	Employee-Athletes: Exploring the Elite Spanish Athletes' Perceptions of Combining Sport and Work. <i>Frontiers in Psychology</i> , 2021, 12, 633133.	2.1	10
6	How coach leadership is related to the coach-athlete relationship in elite sport. <i>International Journal of Sports Science and Coaching</i> , 2021, 16, 1239-1246.	1.4	6
7	Effects of the COVID-19 Health Crisis on Sports Practice, Life Quality, and Emotional Status in Spanish High-Performance Athletes. <i>Frontiers in Psychology</i> , 2021, 12, 736499.	2.1	9
8	Italian student-athletes only need a more effective daily schedule to support their dual career. <i>Sport Sciences for Health</i> , 2020, 16, 177-182.	1.3	10
9	The Employability Process of Spanish Retired Elite Athletes: Gender and Sport Success Comparison. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 5460.	2.6	12
10	Analysis of the Athletic Career and Retirement Depending on the Type of Sport: A Comparison between Individual and Team Sports. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 9265.	2.6	10
11	Actual and wished supports to promote a successful dual career according to Italian student-athletes' point of view. <i>Sport Sciences for Health</i> , 2020, 16, 625-634.	1.3	4
12	Retirement difficulties in Spanish athletes: The importance of the career path.. <i>Sport, Exercise, and Performance Psychology</i> , 2019, 8, 387-400.	0.8	11
13	Insights into life after sport for Spanish Olympians: Gender and career path perspectives. <i>PLoS ONE</i> , 2018, 13, e0209433.	2.5	17
14	Relative Age Effect and Long-Term Success in the Spanish Soccer and Basketball National Teams. <i>Journal of Human Kinetics</i> , 2018, 65, 197-204.	1.5	22
15	La coevaluacin como estrategia para mejorar la dinmica del trabajo en grupo: una experiencia en Ciencias del Deporte. <i>Revista Complutense De Educacion</i> , 2016, 27, 571-584.	0.7	6
16	Anlisis de las barreras percibidas por los deportistas de elite espaoles para acceder a los estudios. <i>Cuadernos De Psicologia Del Deporte</i> , 2015, 15, 265-274.	0.4	5
17	Supporting dual career in Spain: Elite athletes' barriers to study. <i>Psychology of Sport and Exercise</i> , 2015, 21, 57-64.	2.1	78
18	The spanish professional soccer foundations. (Las fundaciones clubes de futbol profesionales en) <i>Tj ETQq0 0 0 rgBT/Overlock 10 Tf 50 6</i>	0.2	0

#	ARTICLE	IF	CITATIONS
19	Kinematic Pattern of the Drag-Flick: a Case Study. Journal of Human Kinetics, 2012, 35, 27-33.	1.5	4
20	TRAINING-INDUCED CHANGES IN DRAG-FLICK TECHNIQUE IN FEMALE FIELD HOCKEY PLAYERS. Biology of Sport, 2012, 29, 17-22.	3.2	7
21	Acute effects of endurance exercise on jumping and kicking performance in top-class young soccer players. European Journal of Sport Science, 2011, 11, 191-196.	2.7	12
22	The application of biomechanics to penalty corner drag-flick training: a case study. Journal of Sports Science and Medicine, 2011, 10, 590-5.	1.6	2
23	Activity profile of top-class female soccer refereeing in relation to the position of the ball. Journal of Science and Medicine in Sport, 2010, 13, 129-132.	1.3	22
24	Biomechanical analysis of the penalty-corner drag-flick of elite male and female hockey players. Sports Biomechanics, 2010, 9, 72-78.	1.6	20
25	Kinetic energy transfer during the tennis serve. Biology of Sport, 2010, 27, 279-287.	3.2	7
26	Kinetic energy transfer during the serve. Journal of Human Sport and Exercise, 2009, 4, 114-128.	0.4	4
27	El patrÃ³n de movimiento en el swing de golf en jÃ³venes promesas. Apunts Medicine De L'Esport, 2008, 43, 173-180.	0.5	0
28	Analysis of the sports career of brazilian international elite squash athletes. Journal of Physical Education (Maringa), 1989, , .	0.2	0