

Jon Larruskain

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

313
citations

1163117

8
h-index

996975

15
g-index

15
all docs

15
docs citations

15
times ranked

390
citing authors

#	ARTICLE	IF	CITATIONS
1	Prediction of sports injuries in football: a recurrent time-to-event approach using regularized Cox models. <i>AStA Advances in Statistical Analysis</i> , 2023, 107, 101-126.	0.9	2
2	The burden of injuries according to maturity status and timing: A two-decade study with 110 growth curves in an elite football academy. <i>European Journal of Sport Science</i> , 2023, 23, 267-277.	2.7	17
3	The genetic association with injury risk in male academy soccer players depends on maturity status. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2022, 32, 338-350.	2.9	12
4	Injury risk is greater in physically mature versus biologically younger male soccer players from academies in different countries. <i>Physical Therapy in Sport</i> , 2022, 55, 111-118.	1.9	6
5	Relative skeletal maturity status affects injury burden in elite academy football players. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2022, 32, 1400-1409.	2.9	8
6	Injuries according to the percentage of adult height in an elite soccer academy. <i>Journal of Science and Medicine in Sport</i> , 2021, 24, 218-223.	1.3	27
7	The relative age effect in young athletes: A countywide analysis of 9-14-year-old participants in all competitive sports. <i>PLoS ONE</i> , 2021, 16, e0254687.	2.5	6
8	Putative Role of MCT1 rs1049434 Polymorphism in High-Intensity Endurance Performance: Concept and Basis to Understand Possible Individualization Stimulus. <i>Sports</i> , 2021, 9, 143.	1.7	8
9	Does birth date influence career attainment in professional soccer?. <i>Science and Medicine in Football</i> , 2020, 4, 119-126.	2.0	17
10	The GALNTL6 Gene rs558129 Polymorphism Is Associated With Power Performance. <i>Journal of Strength and Conditioning Research</i> , 2020, 34, 3031-3036.	2.1	15
11	An injury audit in high-level male youth soccer players from English, Spanish, Uruguayan and Brazilian academies. <i>Physical Therapy in Sport</i> , 2020, 44, 53-60.	1.9	27
12	Prediction of performance by heart rate-derived parameters in recreational runners. <i>Journal of Sports Sciences</i> , 2018, 36, 2129-2137.	2.0	5
13	Muscle injuries in the academy of a Spanish professional football club: A one-year prospective study. <i>Apunts Medicine De L'Esport</i> , 2018, 53, 3-9.	0.5	2
14	A comparison of injuries in elite male and female football players: A five-season prospective study. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2018, 28, 237-245.	2.9	135
15	Genetic Variants and Hamstring Injury in Soccer. <i>Medicine and Science in Sports and Exercise</i> , 2018, 50, 361-368.	0.4	26