

João Pedro Marques Duarte

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6002120/publications.pdf>

Version: 2024-02-01

26
papers

184
citations

1307543

7
h-index

1199563

12
g-index

27
all docs

27
docs citations

27
times ranked

282
citing authors

#	ARTICLE	IF	CITATIONS
1	Systematic Observation of Corner Kick Strategies in Portuguese Football Players. Sustainability, 2022, 14, 896.	3.2	2
2	How to Improve the Reactive Strength Index among Male Athletes? A Systematic Review with Meta-Analysis. Healthcare (Switzerland), 2022, 10, 593.	2.0	7
3	Knee and hip agonist-antagonist relationship in male under-19 soccer players. PLoS ONE, 2022, 17, e0266881.	2.5	2
4	Growth, body composition and bone mineral density among pubertal male athletes: intra-individual 12-month changes and comparisons between soccer players and swimmers. BMC Pediatrics, 2022, 22, 275.	1.7	1
5	Allometric Scaling of Force-velocity Test Output Among Pre-pubertal Basketball Players. International Journal of Sports Medicine, 2021, 42, 994-1003.	1.7	2
6	Depressive Symptoms and Burnout in Football Players: A Systematic Review. Brain Sciences, 2021, 11, 1351.	2.3	9
7	Allometric Modeling of Wingate Test among Adult Male Athletes from Combat Sports. Medicina (Lithuania), 2020, 56, 480.	2.0	3
8	Scaling left ventricular mass in adolescent female soccer players. BMC Pediatrics, 2020, 20, 157.	1.7	4
9	Health profile of older adults assisted by the Elderly Caregiver Program of Health Care Network of the City of São Paulo. Einstein (Sao Paulo, Brazil), 2020, 18, eAO5256.	0.7	7
10	Physiological profile of adult male long-distance trail runners: variations according to competitive level (national or regional). Einstein (Sao Paulo, Brazil), 2020, 18, eAO5263.	0.7	6
11	Body composition among long distance runners. Revista Da Associação Médica Brasileira, 2020, 66, 180-186.	0.7	0
12	Allometric scaling of aerobic fitness outputs in school-aged pubertal girls. BMC Pediatrics, 2019, 19, 96.	1.7	9
13	Repeated Sprint Ability in Youth Soccer Players: Independent and Combined Effects of Relative Age and Biological Maturity. Journal of Human Kinetics, 2019, 67, 209-221.	1.5	21
14	Body composition, strength static and isokinetic, and bone health: comparative study between active adults and amateur soccer players. Einstein (Sao Paulo, Brazil), 2019, 17, eAO4419.	0.7	2
15	Multilevel modelling of longitudinal changes in isokinetic knee extensor and flexor strength in adolescent soccer players. Annals of Human Biology, 2018, 45, 453-456.	1.0	6
16	Skeletal maturity and oxygen uptake in youth soccer controlling for concurrent size descriptors. PLoS ONE, 2018, 13, e0205976.	2.5	14
17	BIOLOGICAL MATURATION AND MUSCULAR STRENGTH: MEDIATION ANALYSIS IN PREPUBESCENT GIRLS. Revista Brasileira De Medicina Do Esporte, 2018, 24, 192-196.	0.2	2
18	Developmental Changes in Isometric Strength: Longitudinal Study in Adolescent Soccer Players. International Journal of Sports Medicine, 2018, 39, 688-695.	1.7	8

#	ARTICLE	IF	CITATIONS
19	Total and regional bone mineral and tissue composition in female adolescent athletes: comparison between volleyball players and swimmers. BMC Pediatrics, 2018, 18, 212.	1.7	18
20	Agreement between dual x-ray absorptiometers using pencil beam and fan beam: indicators of bone health and whole-body plus appendicular tissue composition in adult athletes. Revista Da Associação Médica Brasileira, 2018, 64, 330-338.	0.7	2
21	Reproducibility of isokinetic strength assessment of knee muscle actions in adult athletes: Torques and antagonist-agonist ratios derived at the same angle position. PLoS ONE, 2018, 13, e0202261.	2.5	27
22	Reproducibility of estimated optimal peak output using a force-velocity test on a cycle ergometer. PLoS ONE, 2018, 13, e0193234.	2.5	3
23	Bone tissue, blood lipids and inflammatory profiles in adolescent male athletes from sports contrasting in mechanical load. PLoS ONE, 2017, 12, e0180357.	2.5	9
24	Repeated Dribbling Ability in Young Soccer Players: Reproducibility and Variation by the Competitive Level. Journal of Human Kinetics, 2016, 53, 155-166.	1.5	5
25	Perímetro de cintura como mediador da influência da maturação biológica no desempenho de coordenação motora em crianças. Revista Paulista De Pediatria, 2016, 34, 352-358.	1.0	12
26	Concurrent agreement between an anthropometric model to predict thigh volume and dual-energy X-Ray absorptiometry assessment in female volleyball players aged 14-18 years. BMC Pediatrics, 2016, 16, 190.	1.7	3