

AndrÃ© P Andrade

List of Publications by Year in descending order

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68
papers

743
citations

840776

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642732

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70
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docs citations

70
times ranked

953
citing authors

#	ARTICLE	IF	CITATIONS
1	Functional Performance and Inflammatory Cytokines After Squat Exercises and Whole-Body Vibration in Elderly Individuals With Knee Osteoarthritis. Archives of Physical Medicine and Rehabilitation, 2012, 93, 1692-1700.	0.9	97
2	Analysis of Lower Limb Asymmetries by Isokinetic and Vertical Jump Tests in Soccer Players. Journal of Strength and Conditioning Research, 2013, 27, 1370-1377.	2.1	87
3	Understanding Player Load: Meanings and Limitations. Journal of Human Kinetics, 2020, 71, 5-9.	1.5	56
4	Acute Effect of Constant Torque and Angle Stretching on Range of Motion, Muscle Passive Properties, and Stretch Discomfort Perception. Journal of Strength and Conditioning Research, 2014, 28, 1050-1057.	2.1	46
5	Sports Injury Forecasting and Complexity: A Synergetic Approach. Sports Medicine, 2020, 50, 1757-1770.	6.5	43
6	Variations in Repetition Duration and Repetition Numbers Influence Muscular Activation and Blood Lactate Response in Protocols Equalized by Time Under Tension. Journal of Strength and Conditioning Research, 2016, 30, 251-258.	2.1	39
7	Influence of Match Status on Players' Prominence and Teams' Network Properties During 2018 FIFA World Cup. Frontiers in Psychology, 2019, 10, 695.	2.1	26
8	Brain Temperature in Spontaneously Hypertensive Rats during Physical Exercise in Temperate and Warm Environments. PLoS ONE, 2016, 11, e0155919.	2.5	21
9	Prevalence and incidence of injuries in para athletes: a systematic review with meta-analysis and GRADE recommendations. British Journal of Sports Medicine, 2021, 55, 1357-1365.	6.7	16
10	The influence of the offside rule on players' positional dynamics in soccer small-sided games. Science and Medicine in Football, 2021, 5, 144-149.	2.0	16
11	Longer repetition duration increases muscle activation and blood lactate response in matched resistance training protocols. Motriz Revista De Educacao Fisica, 2016, 22, 35-41.	0.2	15
12	Physical and physiological demands of basketball small-sided games: the influence of defensive and time pressures. Biology of Sport, 2020, 37, 131-138.	3.2	15
13	Space Creation Dynamics in Basketball Small-Sided Games. Perceptual and Motor Skills, 2018, 125, 162-176.	1.3	14
14	Functional Data Analyses for the Assessment of Joint Power Profiles During Gait of Stroke Subjects. Journal of Applied Biomechanics, 2014, 30, 348-352.	0.8	13
15	Comportamento tático coletivo em Pequenos Jogos no Futebol: influência de jogadores adicionais. Revista Brasileira De Cineantropometria E Desempenho Humano, 2016, 18, 62.	0.5	13
16	Asymmetric velocity profiles in Paralympic powerlifters performing at different exercise intensities are detected by functional data analysis. Journal of Biomechanics, 2021, 123, 110523.	2.1	13
17	Progression to the target vs. regular rules in Soccer small-sided Games. Science and Medicine in Football, 2022, 6, 66-71.	2.0	12
18	Confiabilidade das medidas de demanda física, fisiológica e tática em pequenos jogos com superioridade e igualdade numérica no futebol. Revista Brasileira De Cineantropometria E Desempenho Humano, 2016, 18, 602.	0.5	11

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19	Inflammatory Mediators and Pain in the First Year After Acute Episode of Low-Back Pain in Elderly Women. <i>American Journal of Physical Medicine and Rehabilitation</i> , 2017, 96, 535-540.	1.4	11
20	Correlation between running asymmetry, mechanical efficiency, and performance during a 10km run. <i>Journal of Biomechanics</i> , 2020, 109, 109913.	2.1	11
21	Can motivation and overtraining predict burnout in professional soccer athletes in different periods of the season?. <i>International Journal of Sport and Exercise Psychology</i> , 2021, 19, 279-294.	2.1	11
22	Correlation between strength and skin temperature asymmetries in the lower limbs of Brazilian elite soccer players before and after a competitive season. <i>Journal of Thermal Biology</i> , 2021, 99, 102919.	2.5	10
23	Bandwidth Knowledge of Results on the Learning of the Saloon Dart Throwing Task. <i>Perceptual and Motor Skills</i> , 2014, 118, 462-474.	1.3	9
24	Longer Concentric Action Increases Muscle Activation and Neuromuscular Fatigue Responses in Protocols Equalized by Repetition Duration. <i>Journal of Strength and Conditioning Research</i> , 2019, 33, 1629-1639.	2.1	9
25	Resistance training with different repetition duration to failure: effect on hypertrophy, strength and muscle activation. <i>PeerJ</i> , 2021, 9, e10909.	2.0	9
26	Small-Sided Soccer Games with Larger Relative Areas Result in Higher Physical and Physiological Responses: A Systematic and Meta-Analytical Review. <i>Journal of Human Kinetics</i> , 2022, 81, 163-176.	1.5	9
27	Spontaneously hypertensive rats have greater impairments in regulating abdominal temperature than brain cortex temperature following physical exercise. <i>Journal of Thermal Biology</i> , 2019, 83, 30-36.	2.5	8
28	Functional data analysis reveals asymmetrical crank torque during cycling performed at different exercise intensities. <i>Journal of Biomechanics</i> , 2021, 122, 110478.	2.1	8
29	TDCS of the Primary Motor Cortex: Learning the Absolute Dimension of a Complex Motor Task. <i>Journal of Motor Behavior</i> , 2021, 53, 431-444.	0.9	7
30	Análise dos gols do Campeonato Brasileiro de 2008 – Série A. <i>Revista Brasileira De Ciências Do Esporte</i> , 2015, 37, 49-55.	0.4	5
31	Exploratory factor analysis for differentiating sensory and mechanical variables related to muscle-tendon unit elongation. <i>Brazilian Journal of Physical Therapy</i> , 2016, 20, 240-247.	2.5	5
32	50 m freestyle in 21, 22 and 23 s: What differentiates the speed curve of world-class and elite male swimmers?. <i>International Journal of Performance Analysis in Sport</i> , 0, , 1-11.	1.1	5
33	Trajectories of pain and disability in older adults with acute low back pain: Longitudinal data of the BACE-Brazil cohort. <i>Brazilian Journal of Physical Therapy</i> , 2022, 26, 100386.	2.5	5
34	Task difficulty and inertial properties of hand-held tools: An assessment of their concurrent effects on precision aiming. <i>Human Movement Science</i> , 2016, 48, 161-170.	1.4	4
35	IMPACT OF COMPETITIVE LEVEL AND AGE ON THE STRENGTH AND ASYMMETRY OF YOUNG SOCCER PLAYERS. <i>Revista Brasileira De Medicina Do Esporte</i> , 2018, 24, 357-360.	0.2	4
36	Internal and Imagined External Foci of Attention Do Not Influence Pirouette Performance in Ballet Dancers. <i>Research Quarterly for Exercise and Sport</i> , 2020, 91, 682-691.	1.4	4

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37	Basketball small-sided games. <i>Kinesiology</i> , 2021, 53, 28-36.	0.6	4
38	A novel single-leg squat test with speed and accuracy requirements: Reliability and validity in anterior cruciate ligament reconstructed individuals. <i>Knee</i> , 2021, 29, 150-159.	1.6	4
39	Validação das propriedades psicométricas do RESTQ-Coach na versão brasileira. <i>Motriz Revista De Educacao Fisica</i> , 2012, 18, 218-232.	0.2	3
40	A 6-month comparison of quality of life and mood states between physically active and sedentary college students. <i>Medicina</i> , 2016, 49, 9.	0.1	3
41	Estudio longitudinal de la flexibilidad funcional en mayores físicamente activos / Longitudinal study of Functional Flexibility in Older Physically Active. <i>Revista Internacional De Medicina Y Ciencias De La Actividad Fisica Y Del Deporte</i> , 2017, 65, .	0.2	3
42	Effects of aging and base of support in postural control. <i>Revista Brasileira De Educação Física E Esporte: RBEFE</i> , 2017, 31, 83.	0.1	3
43	Relation of personality traits and decision-making in wheelchair tennis players. <i>International Journal of Sport and Exercise Psychology</i> , 2019, 17, 52-63.	2.1	3
44	Prediction equation of hip external rotators maximum torque in healthy adults and older adults using the measure of hip extensors maximum torque. <i>Brazilian Journal of Physical Therapy</i> , 2021, 25, 415-420.	2.5	3
45	The influence of age group and match period on tactical performance in youth soccer: A full season study. <i>Proceedings of the Institution of Mechanical Engineers, Part P: Journal of Sports Engineering and Technology</i> , 2022, 236, 360-367.	0.7	3
46	The level of performance stabilization influences motor adaptation on an isometric force control task. <i>PLoS ONE</i> , 2017, 12, e0185939.	2.5	3
47	Manipulating the Pitch Size Constrains the Players'™ Positioning during Unbalanced Soccer Small-Sided Games Played by Different Age Groups. <i>Kinesiology</i> , 2021, 53, 206-214.	0.6	3
48	TEST-retest reliability of kinetic variables measured on campus board in sport climbers. <i>Sports Biomechanics</i> , 2019, 18, 649-662.	1.6	2
49	Peak of neuromuscular activation and angle where it occurs during bench press exercise performed with different repetition number and duration in resistance trained individuals. <i>Journal of Biomechanics</i> , 2020, 98, 109465.	2.1	2
50	Biomechanics without Borders: Teaching Biomechanics in Brazil and South Africa. <i>American Journal of Physiology - Advances in Physiology Education</i> , 2021, 45, 34-36.	1.6	2
51	From social marketing and service-dominant logic to engagement in mindfulness practice: a field experiment. <i>RAUSP Management Journal</i> , 2021, 56, 348-366.	1.4	2
52	The Effects of Altering the Concentric/Eccentric Phase Times on EMG Response, Lactate Accumulation and Work Completed when Training to Failure. <i>Journal of Human Kinetics</i> , 2020, 73, 33-44.	1.5	2
53	Additional players and half-court areas enhance group tactical-technical behavior and decrease physical and physiological responses in basketball small-sided games. <i>International Journal of Sports Science and Coaching</i> , 0, , 174795412110536.	1.4	2
54	C-Reactive Protein and Skin Temperature of the lower limbs of Brazilian elite soccer players like load markers following three consecutive games. <i>Journal of Thermal Biology</i> , 2022, 105, 103188.	2.5	2

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55	Influência do tempo de reação simples na seleção de jovens talentos no tênis.. Revista Da Educação Física, 2012, 23, .	0.0	1
56	Estimation of bovine pelvic limb inertial properties using an elliptical model. Journal of the Brazilian Society of Mechanical Sciences and Engineering, 2017, 39, 2371-2382.	1.6	1
57	Acute neuromuscular response during eccentric overload protocol by using a mechanical device to increase the load. Revista Brasileira De Cineantropometria E Desempenho Humano, 2017, 19, 375.	0.5	1
58	DEMANDAS FÍSICAS SÃO INFLUENCIADAS PELO ESTATUTO POSICIONAL EM PEQUENOS JOGOS DE FUTEBOL?. Revista Brasileira De Medicina Do Esporte, 2017, 23, 399-402.	0.2	1
59	Assessment of the Maximal Range of Motion from Initial Sensation of Stretching to the Limits of Tolerance. Journal of Sports Science and Medicine, 2021, 20, 492-499.	1.6	1
60	Effects of match period and playing position on the individual and collective dynamics in professional soccer: a case study. Revista Brasileira De Cineantropometria E Desempenho Humano, 0, 22, .	0.5	1
61	The effect of 10 weeks of strength training on the electromyographic response of quadriceps portions. Revista Brasileira De Cineantropometria E Desempenho Humano, 0, 22, .	0.5	1
62	Stride kinematic changes in laminitic horses treated with three different types of hoof orthopedic devices. Semina:Ciencias Agrarias, 2019, 40, 3755.	0.3	0
63	Comparison of four local vibratory stimuli on mechanical and sensorial variables related to muscle-tendon unit response. Translational Sports Medicine, 2020, 3, 440-446.	1.1	0
64	Acute and residual neuromuscular effects of displacement in indirect vibratory stimulation. Journal of Electromyography and Kinesiology, 2021, 58, 102551.	1.7	0
65	O perfil de liderança de treinadores de natação brasileiros de categorias de base. Revista Brasileira De Educação Física E Esporte: RBEFE, 2017, 31, 651-660.	0.1	0
66	A Single 10k Run Session does not Change neither Skinfold Thickness nor Body Circumferences. International Journal of Clinical and Experimental Physiology, 2020, 7, 69-72.	0.0	0
67	Analysis of the Motivational Levels of Men and Women Amateur Runners. Lecturas Educaci3n Física Y Deportes, 2021, 26, 59-75.	0.0	0
68	Characterizing the magnitude of vibration imposed by stochastic whole-body vibration platforms used in rehabilitation and training: a preliminary study. Revista Brasileira De Cineantropometria E Desempenho Humano, 0, 24, .	0.5	0