Alexandre Moreira

List of Publications by Year
in descending order

120	2,447	172457	254184
papers	citations	29 h-index	43 g-index

123	123	123	2225
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Match Running Performance During Fixture Congestion in Elite Soccer: Research Issues and Future Directions. Sports Medicine, 2015, 45, 605-613.	6.5	105
2	Monitoring Internal Load Parameters During Simulated and Official Basketball Matches. Journal of Strength and Conditioning Research, 2012, 26, 861-866.	2.1	95
3	Effect of transcranial direct current stimulation on exercise performance: A systematic review and meta-analysis. Brain Stimulation, 2019, 12, 593-605.	1.6	91
4	Monitoring Training Loads in Professional Basketball Players Engaged in a Periodized Training Program. Journal of Strength and Conditioning Research, 2017, 31, 348-358.	2.1	88
5	The Role of Aerobic Fitness on Session Rating of Perceived Exertion in Futsal Players. International Journal of Sports Physiology and Performance, 2011, 6, 358-366.	2.3	80
6	Effects of a Very Congested Match Schedule on Body-Load Impacts, Accelerations, and Running Measures in Youth Soccer Players. International Journal of Sports Physiology and Performance, 2015, 10, 248-252.	2.3	78
7	Monitoring Training Load, Recovery-Stress State, Immune-Endocrine Responses, and Physical Performance in Elite Female Basketball Players During a Periodized Training Program. Journal of Strength and Conditioning Research, 2014, 28, 2973-2980.	2.1	76
8	Salivary cortisol in top-level professional soccer players. European Journal of Applied Physiology, 2009, 106, 25-30.	2.5	72
9	Effect of Competition on Salivary Cortisol, Immunoglobulin A, and Upper Respiratory Tract Infections in Elite Young Soccer Players. Journal of Strength and Conditioning Research, 2012, 26, 1396-1401.	2.1	60
10	Mental fatigue impairs technical performance and alters neuroendocrine and autonomic responses in elite young basketball players. Physiology and Behavior, 2018, 196, 112-118.	2.1	60
11	Monitoring training loads, stress, immune-endocrine responses and performance in tennis players. Biology of Sport, 2013, 30, 173-180.	3.2	58
12	Training Periodization of Professional Australian Football Players During an Entire Australian Football League Season. International Journal of Sports Physiology and Performance, 2015, 10, 566-571.	2.3	56
13	Salivary Cortisol and Immunoglobulin A Responses to Simulated and Official Jiu-Jitsu Matches. Journal of Strength and Conditioning Research, 2012, 26, 2185-2191.	2.1	54
14	Effect of Match Importance on Salivary Cortisol and Immunoglobulin A Responses in Elite Young Volleyball Players. Journal of Strength and Conditioning Research, 2013, 27, 202-207.	2.1	52
15	Salivary IgA Response and Upper Respiratory Tract Infection Symptoms During a 21-Week Competitive Season in Young Soccer Players. Journal of Strength and Conditioning Research, 2014, 28, 467-473.	2.1	52
16	Monitoring Internal Training Load and Mucosal Immune Responses in Futsal Athletes. Journal of Strength and Conditioning Research, 2013, 27, 1253-1259.	2.1	48
17	Influence of competition playing venue on the hormonal responses, state anxiety and perception of effort in elite basketball athletes. Physiology and Behavior, 2014, 130, 1-5.	2.1	47
18	Effect of a congested match schedule on immune-endocrine responses, technical performance and session-RPE in elite youth soccer players. Journal of Sports Sciences, 2016, 34, 2255-2261.	2.0	46

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19	Salivary steroid response and competitive anxiety in elite basketball players: Effect of opponent level. Physiology and Behavior, 2017, 177, 291-296.	2.1	46
20	Postactivation Potentiation on Repeated-Sprint Ability in Elite Handball Players. Journal of Strength and Conditioning Research, 2013, 27, 662-668.	2.1	43
21	The impact of a 17â€day training period for an international championship on mucosal immune parameters in topâ€level basketball players and staff members. European Journal of Oral Sciences, 2008, 116, 431-437.	1.5	42
22	SIgA response and incidence of upper respiratory tract infections during intensified training in youth basketball players. Biology of Sport, 2017, 1, 49-55.	3.2	40
23	Applications of Non-invasive Neuromodulation for the Management of Disorders Related to COVID-19. Frontiers in Neurology, 2020, 11, 573718.	2.4	40
24	Psychophysiological Responses to Overloading and Tapering Phases in Elite Young Soccer Players. Pediatric Exercise Science, 2014, 26, 195-202.	1.0	37
25	Monitoring stress tolerance and occurrences of upper respiratory illness in basketball players by means of psychometric tools and salivary biomarkers. Stress and Health, 2011, 27, e166.	2.6	36
26	Monitoring Workload in Elite Female Basketball Players During the In-Season Phase: Weekly Fluctuations and Effect of Playing Time. International Journal of Sports Physiology and Performance, 2019, 14, 941-948.	2.3	36
27	Monitoring training loads, mood states, and jump performance over two periodized training mesocycles in elite young volleyball players. International Journal of Sports Science and Coaching, 2017, 12, 130-137.	1.4	35
28	Salivary Immunoglobulin A Response to a Match in Top-Level Brazilian Soccer Players. Journal of Strength and Conditioning Research, 2009, 23, 1968-1973.	2.1	34
29	Physiological and performance changes in national and international judo athletes during block periodization training. Biology of Sport, 2017, 34, 371-378.	3.2	32
30	Salivary Immunoglobulin A Responses in Professional Top-Level Futsal Players. Journal of Strength and Conditioning Research, 2011, 25, 1932-1936.	2.1	31
31	Effect of unilateral and bilateral resistance exercise on maximal voluntary strength, total volume of load lifted, and perceptual and metabolic responses. Biology of Sport, 2014, 32, 35-40.	3.2	27
32	Role of Free Testosterone in Interpreting Physical Performance in Elite Young Brazilian Soccer Players. Pediatric Exercise Science, 2013, 25, 186-197.	1.0	26
33	Validation of the VERT wearable jump monitor device in elite youth volleyball players. Biology of Sport, 2017, 3, 239-242.	3.2	26
34	SALIVARY IL-21 AND IGA RESPONSES TO A COMPETITIVE MATCH IN ELITE BASKETBALL PLAYERS. Biology of Sport, 2013, 30, 243-247.	3.2	25
35	Ecological Validity of Session RPE Method for Quantifying Internal Training Load in Tennis. International Journal of Sports Science and Coaching, 2015, 10, 729-737.	1.4	24
36	Monitoring internal training load and salivary immuneendocrine responses during an annual judo training periodization. Journal of Exercise Rehabilitation, 2017, 13, 68-75.	1.0	24

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37	Effect of Overload and Tapering on Individual Heart Rate Variability, Stress Tolerance, and Intermittent Running Performance in Soccer Players During a Preseason. Journal of Strength and Conditioning Research, 2019, 33, 1222-1231.	2.1	24
38	Effect of a Kickboxing Match on Salivary Cortisol and Immunoglobulin A. Perceptual and Motor Skills, 2010, 111, 158-166.	1.3	22
39	Monitoramento do treinamento no judÃ´: comparaÃ§Ã£o entre a intensidade da carga planejada pelo tÃ©cnico e a intensidade percebida pelo atleta. Revista Brasileira De Medicina Do Esporte, 2011, 17, 266-269.	0.2	22
40	Time Course of Strength and Power Recovery After Resistance Training With Different Movement Velocities. Journal of Strength and Conditioning Research, 2011, 25, 2025-2033.	2.1	22
41	MUSCLE DAMAGE AFTER A TENNIS MATCH IN YOUNG PLAYERS. Biology of Sport, 2013, 31, 27-32.	3.2	22
42	Acute effect of high-definition and conventional tDCS on exercise performance and psychophysiological responses in endurance athletes: a randomized controlled trial. Scientific Reports, 2021, 11, 13911.	3.3	22
43	Monitoring Salivary Immunoglobulin A Responses to Official and Simulated Matches In Elite Young Soccer Players. Journal of Human Kinetics, 2016, 53, 107-115.	1.5	21
44	Testosterone Concentration and Lower Limb Power Over an Entire Competitive Season in Elite Young Soccer Players. Journal of Strength and Conditioning Research, 2015, 29, 3380-3385.	2.1	19
45	Pattern of Weight Loss of Young Female and Male Wrestlers. Journal of Strength and Conditioning Research, 2015, 29, 3149-3155.	2.1	19
46	CHANGES IN MUSCLE DAMAGE MARKERS IN FEMALE BASKETBALL PLAYERS. Biology of Sport, 2013, 31, 3-7.	3.2	18
47	Is the technical performance of young soccer players influenced by hormonal status, sexual maturity, anthropometric profile, and physical performance?. Biology of Sport, 2017, 34, 305-311.	3.2	18
48	Does Testosterone Modulate Mood States and Physical Performance in Young Basketball Players?. Journal of Strength and Conditioning Research, 2015, 29, 2474-2481.	2.1	17
49	Can Transcranial Direct Current Stimulation Modulate Psychophysiological Response in Sedentary Men during Vigorous Aerobic Exercise?. International Journal of Sports Medicine, 2017, 38, 493-500.	1.7	17
50	Does small-sided-games' court area influence metabolic, perceptual, and physical performance parameters of young elite basketball players?. Biology of Sport, 2016, 33, 37-42.	3.2	17
51	Monitoring external and internal loads of brazilian soccer referees during official matches. Journal of Sports Science and Medicine, 2013, 12, 559-64.	1.6	17
52	Temporal Changes in Technical and Physical Performances During a Small-Sided Game in Elite Youth Soccer Players. Asian Journal of Sports Medicine, 2016, 7, e35411.	0.3	14
53	Monitoramento do nÃvel de estresse de atletas da seleÃ§Ã£o brasileira de basquetebol feminino durante a preparaÃ§Ã£o para a Copa AmÃ©rica 2009. Revista Brasileira De Medicina Do Esporte, 2013, 19, 44-47.	0.2	13
54	The Impact of 3 Different-Length Between-Matches Microcycles on Training Loads in Professional Rugby League Players. International Journal of Sports Physiology and Performance, 2015, 10, 767-773.	2.3	13

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55	Competition stage influences perceived performance but does not affect rating of perceived exertion and salivary neuro-endocrine-immune markers in elite young basketball players. Physiology and Behavior, 2018, 188, 151-156.	2.1	13
56	Effect of tDCS on well-being and autonomic function in professional male players after official soccer matches. Physiology and Behavior, 2021, 233, 113351.	2.1	13
57	Intensified Training Period Increases Salivary IgA Responses But Does Not Affect the Severity of Upper Respiratory Tract Infection Symptoms in Prepuberal Rhythmic Gymnasts. Pediatric Exercise Science, 2018, 30, 189-197.	1.0	12
58	PercepÃ§Ã£o de esforÃ§o da sessÃ£o e a tolerÂ¢ncia ao estresse em jovens atletas de voleibol e basquetebol. Revista Brasileira De Cineantropometria E Desempenho Humano, 2010, , 345-351.	0.5	11
59	Salivary testosterone concentration, anxiety, perceived performance and ratings of perceived exertion in basketball players during semi-final and final matches. Physiology and Behavior, 2019, 198, 102-107.	2.1	11
60	Effect of Carbohydrate Supplementation on the Physiological and Perceptual Responses to Prolonged Tennis Match Play. Journal of Strength and Conditioning Research, 2014, 28, 735-741.	2.1	10
61	Physiological Responses of Young Tennis Players to Training Drills and Simulated Match Play. Journal of Strength and Conditioning Research, 2016, 30, 851-858.	2.1	10
62	Sodium citrate supplementation enhances tennis skill performance: a crossover, placebo-controlled, double blind study. Journal of the International Society of Sports Nutrition, 2019, 16, 32.	3.9	10
63	Effect of Transcranial Direct Current Stimulation on Professional Female Soccer Playersâ€™ Recovery Following Official Matches. Perceptual and Motor Skills, 2021, 128, 1504-1529.	1.3	10
64	ImersÃ£o em Ã¡gua fria nÃ£o acelerou a recuperaÃ§Ã£o apÃ³s uma partida de futsal. Revista Brasileira De Medicina Do Esporte, 2015, 21, 40-43.	0.2	9
65	Salivary steroids hormones, well-being, and physical performance during an intensification training period followed by a tapering period in youth rhythmic gymnasts. Physiology and Behavior, 2017, 179, 1-8.	2.1	9
66	A dinÂ¢mica de alteraÃ§Ã£o das medidas de forÃ§a e o efeito posterior duradouro de treinamento em basquetebolistas submetidos ao sistema de treinamento em bloco. Revista Brasileira De Medicina Do Esporte, 2004, 10, 243-249.	0.2	9
67	RelaÃ§Ã£o entre aptidÃ£o cardiorrespiratÃ³ria e indicadores de adiposidade corporal em adolescentes. Revista Paulista De Pediatria, 2010, 28, 296-302.	1.0	8
68	Efeito da idade relativa no Futebol: o estudo de caso do SÃ£o Paulo Futebol Clube. Revista Brasileira De Cineantropometria E Desempenho Humano, 2014, 16, 399.	0.5	8
69	Playing match venue does not affect resting salivary steroids in elite Futsal players. Physiology and Behavior, 2016, 155, 77-82.	2.1	8
70	Salivary BDNF and Cortisol Responses During Highâ€Intensity Exercise and Official Basketball Matches in Sedentary Individuals and Elite Players. Journal of Human Kinetics, 2018, 65, 139-149.	1.5	8
71	EsforÃ§o percebido, estresse e inflamaÃ§Ã£o do trato respiratÃ³rio superior em atletas de elite de canoagem. Revista Brasileira De EducaÃ§Ã£o FÃsica E Esporte: RBEFE, 2009, 23, 355-363.	0.1	7
72	Are There Differences in Elite Youth Soccer Player Work Rate Profiles in Congested vs. Regular Match Schedules?. Journal of Strength and Conditioning Research, 2021, 35, 473-480.	2.1	7

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73	A Congested Match Schedule Alters Internal Match Load and Affects Salivary Immunoglobulin A Concentration in Youth Soccer Players. Journal of Strength and Conditioning Research, 2022, 36, 1655-1659.	2.1	7
74	Dose-Response Relationship Between Internal Training Load and Changes in Performance During the Preseason in Youth Soccer Players. Journal of Strength and Conditioning Research, 2021, 35, 2294-2301.	2.1	6
75	Resistance Exercise Intensity Does Not Influence Neurotrophic Factors Response in Equated Volume Schemes. Journal of Human Kinetics, 2020, 74, 227-236.	1.5	6
76	The Effects of Successive Soccer Matches on the Internal Match Load, Stress Tolerance, Salivary Cortisol and Jumping Performance in Youth Soccer Players. Journal of Human Kinetics, 2021, 80, 173-184.	1.5	6
77	Do whole-body vibration exercise and resistance exercise modify concentrations of salivary cortisol and immunoglobulin A?. Brazilian Journal of Medical and Biological Research, 2011, 44, 592-597.	1.5	5
78	Carga interna de treinamento e respostas comportamentais em jovens ginastas. Revista Da EducaÃ§Ã£o FÃsica, 2015, 26, 583.	0.0	5
79	Does a congested fixture schedule affect psychophysiological parameters in elite volleyball players?. Science and Sports, 2018, 33, 258-264.	0.5	5
80	Biological maturation influences selection process in youth elite soccer players. Biology of Sport, 2022, 39, 435-441.	3.2	5
81	Session Rating of Perceived Exertion as an Efficient Tool for Individualized Resistance Training Progression. Journal of Strength and Conditioning Research, 2022, 36, 971-976.	2.1	5
82	Resposta imuno-endÃ³crina associada Ã partida de futsal. Motriz Revista De Educacao Fisica, 2013, 19, 460-466.	0.2	4
83	Carga interna, tolerÃ¢ncia ao estresse e infecÃ§Ãµes do trato respiratÃ³rio superior em atletas de basquetebol. Revista Brasileira De Cineantropometria E Desempenho Humano, 2013, 15, .	0.5	4
84	Effect of different warm-up strategies on countermovement jump and sprint performance in basketball players. Isokinetics and Exercise Science, 2018, 26, 219-225.	0.4	4
85	Physical fitness modulates mucosal immunity and acceleration capacity during a short-term training period in elite youth basketball players. Science and Sports, 2020, 35, 343-349.	0.5	4
86	O nÃvel de condicionamento fÃsico afeta a magnitude da carga interna de treinamento em jovens jogadores de basquetebol?. Revista Andaluza De Medicina Del Deporte, 2013, 6, 115-119.	0.1	3
87	CiÃªncia do Esporte no Brasil: reflexÃµes sobre o desenvolvimento das pesquisas, o cenÃ¡rio atual e as perspectivas futuras. Revista Brasileira De EducaÃ§Ã£o FÃsica E Esporte: RBEFE, 2015, 29, 163-175.	0.1	3
88	Training intensity distribution in young tennis players. International Journal of Sports Science and Coaching, 2016, 11, 880-886.	1.4	3
89	Do Changes in Fitness Status, Testosterone Concentration, and Anthropometric Characteristics Across a 16-Month Training Period Influence Technical Performance of Youth Soccer Players During Small-Sided Games?. Journal of Strength and Conditioning Research, 2020, Publish Ahead of Print, .	2.1	3
90	Running Performance and Hormonal, Maturity and Physical Variables in Starting and Non-Starting Elite U14 Soccer Players During a Congested Match Schedule. Journal of Human Kinetics, 2021, 80, 287-295.	1.5	3

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91	Transcranial direct current stimulation during a prolonged cognitive task: the effect on cognitive and shooting performances in professional female basketball players. Ergonomics, 2023, 66, 492-505.	2.1	3
92	O efeito da intensificaÃ§Ã£o do treinamento na percepÃ§Ã£o de esforÃ§o da sessÃ£o e nas fontes e sintomas de estresse em jogadores jovens de basquetebol. Revista Da EducaÃ§Ã£o FÃsica, 2010, 21, .	0.0	2
93	Monitoramento da carga interna no basquetebol.. Revista Brasileira De Cineantropometria E Desempenho Humano, 2010, , 67-72.	0.5	2
94	O uso da maturaÃ§Ã£o somÃ¡tica na identificaÃ§Ã£o morfofuncional em jovens jogadores de futebol. Revista Andaluza De Medicina Del Deporte, 2013, 6, 108-114.	0.1	2
95	PAPEL DA TESTOSTERONA NO DESEMPENHO DE POTÃŠNCIA DE JOGADORES PROFISSIONAIS DE FUTEBOL EM DIFERENTES MOMENTOS DA TEMPORADA COMPETITIVA. Revista Brasileira De CiÃªncia E Movimento, 2018, 26, 39.	0.0	2
96	Neuromodulation and Inflammatory Reflex: Perspectives on the Use of Non-Invasive Neuromodulation in the Management of Disorders Related to COVID-19. SSRN Electronic Journal, 0, , .	0.4	2
97	Resilience, Psychological Characteristics, and Resting-state Brain Cortical Activity in Athletes and Non-athletes. The Open Sports Sciences Journal, 2020, 13, 86-96.	0.4	2
98	Home-based training program during the SARS-CoV-2 quarantine: training load, motivation, and wellbeing in professional elite female basketball players. Journal of Sports Medicine and Physical Fitness, 2022, 62, .	0.7	2
99	Bouts of exercise elicit discordant testosterone: cortisol ratios in runners and non-runners. Archives of Endocrinology and Metabolism, 2018, 62, 325-331.	0.6	1
100	Analysis of serve and serve return on different surfaces in elite tennis players. Revista Brasileira De Cineantropometria E Desempenho Humano, 0, 23, .	0.5	1
101	Do motor performance and specific-skill tests discriminate technical efficiency in small-sided games?. Motriz Revista De Educacao Fisica, 0, 27, .	0.2	1
102	Esporte como Ã¡rea de investigaÃ§Ã£o e a ciÃªncia do esporte na PÃ³s-graduaÃ§Ã£o. Revista Brasileira De EducaÃ§Ã£o FÃsica E Esporte: RBEFE, 2017, 31, 129.	0.1	1
103	Pesquisa, produÃ§Ã£o de conhecimento, implicaÃ§Ãµes prÃ¡ticas: estamos avanÃ§ando?. Revista Brasileira De EducaÃ§Ã£o FÃsica E Esporte: RBEFE, 2014, 28, 359-359.	0.1	1
104	Physiological demands of archery: effect of experience level. Revista Brasileira De Cineantropometria E Desempenho Humano, 0, 22, .	0.5	1
105	Os maiores eventos esportivos do planeta no Brasil e a Pesquisa em EducaÃ§Ã£o FÃsica e Esporte. Revista Brasileira De EducaÃ§Ã£o FÃsica E Esporte: RBEFE, 2014, 28, 195-195.	0.1	1
106	ACUTE EFFECT OF DIFFERENT WARM-UP INTERVENTIONS ON NEUROMUSCULAR PERFORMANCE OF RECREATIONAL SOCCER PLAYERS. Revista Brasileira De CiÃªncia E Movimento, 2017, 25, 43.	0.0	1
107	Does Oral Hygiene Influence Salivary pH, Lactate, and IL-1β of Basketball Players During Intense Exercise?. International Journal of Odontostomatology, 2020, 14, 617-622.	0.1	1
108	El aprendizaje de los pases de rugby basado en diferentes juegos reducidos. , 2021, 47, .		1

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109	Planejamento e monitoramento da carga de treinamento durante o perÃodo competitivo no basquetebol. Revista Andaluza De Medicina Del Deporte, 2013, 6, 85-89.	0.1	0
110	The effect of situational variables in free throw shooting effectiveness in small-sided games in basketball. Revista Brasileira De EducaÃ§Ã£o FÃsica E Esporte: RBEFE, 2018, 31, 447.	0.1	0
111	tDCS in Exercise, Sport Performance, and Recovery Process. , 2021, , 413-432.		0
112	Is There a Dissociation on Electromyographic Signal Response in Lower-Limb During 30 s Countermovement Jump Test?. Medicine and Science in Sports and Exercise, 2006, 38, S447.	0.4	0
113	A pluralidade e abrangÃªncia da pesquisa em EducaÃ§Ã£o FÃsica e Esporte em destaque na RBEFE. Revista Brasileira De EducaÃ§Ã£o FÃsica E Esporte: RBEFE, 2014, 28, 5-5.	0.1	0
114	Efeito da PreparaÃ§Ã£o Integrada sobre a AptidÃ£o AerÃ³bia, a PotÃªncia e a Velocidade de Jovens Futebolistas. Revista Brasileira De CiÃªncia E Movimento, 2015, 23, 139-149.	0.0	0
115	40 anos da PÃ³s-graduaÃ§Ã£o da EEFE-USP: contribuiÃ§Ãµes para o avanÃ§o do conhecimento em Treinamento Esportivo. Revista Brasileira De EducaÃ§Ã£o FÃsica E Esporte: RBEFE, 2017, 31, 139.	0.1	0
116	CorrelaÃ§Ã£o entre altura do salto e composiÃ§Ã£o corporal em atletas profissionais de voleibol. Arquivos De CiÃªncias Do Esporte, 2018, 6, .	0.1	0
117	EFEITO DA SUPLEMENTAÃ‡ÃƒO DE ARGININA SOBRE MARCADORES INDIRETOS DE DANO MUSCULAR INDUZIDO PELO EXERCÃCIO DE FORÃ‡A. Revista Brasileira De CiÃªncia E Movimento, 2020, 28, 78.	0.0	0
118	EFEITO DA IDADE RELATIVA NO RUGBY BRASILEIRO. Revista Brasileira De CiÃªncia E Movimento, 2017, 25, 68.	0.0	0
119	Eating habits of Brazilian athletes during the Coronavirus pandemic. Mundo Da Saude, 2022, 46, 064-073.	0.1	0
120	Immediate Effects of Spinal Manipulative Therapy on the Performance of Elite Brazilian Soccer Players: A Pilot Randomized Controlled Trial With an Internally Validated Sham Treatment. Journal of Chiropractic Medicine, 2022, , .	0.7	0