

# Leonardo De Sousa Fortes

## List of Publications by Year in descending order

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155  
papers

1,166  
citations

623188

14  
h-index

610482

24  
g-index

166  
all docs

166  
docs citations

166  
times ranked

1007  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of mental fatigue on passing decision-making performance in professional soccer athletes. <i>European Journal of Sport Science</i> , 2020, 20, 534-543.	1.4	69
2	Effect of exposure time to smartphone apps on passing decision-making in male soccer athletes. <i>Psychology of Sport and Exercise</i> , 2019, 44, 35-41.	1.1	62
3	Body image in Brazil: recent advances in the state of knowledge and methodological issues. <i>Revista De Saude Publica</i> , 2014, 48, 331-346.	0.7	51
4	The effect of smartphones and playing video games on decision-making in soccer players: A crossover and randomised study. <i>Journal of Sports Sciences</i> , 2020, 38, 552-558.	1.0	44
5	Eating behaviours in youths: A comparison between female and male athletes and non-athletes. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2014, 24, e62-8.	1.3	40
6	Compara��o da insatisfa��o corporal e do comportamento alimentar inadequado em atletas adolescentes de diferentes modalidades esportivas. <i>Revista Brasileira De Educa��o F�sica E Esporte: RBEFE</i> , 2011, 25, 707-716.	0.1	32
7	A socio-sports model of disordered eating among Brazilian male athletes. <i>Appetite</i> , 2015, 92, 29-35.	1.8	32
8	24-hour movement behaviour and executive function in preschoolers: A compositional and isotemporal reallocation analysis. <i>European Journal of Sport Science</i> , 2021, 21, 1064-1072.	1.4	27
9	Different Foot Positioning During Calf Training to Induce Portion-Specific Gastrocnemius Muscle Hypertrophy. <i>Journal of Strength and Conditioning Research</i> , 2020, 34, 2347-2351.	1.0	24
10	Effect of Dehydration on Passing Decision Making in Soccer Athletes. <i>Research Quarterly for Exercise and Sport</i> , 2018, 89, 332-339.	0.8	23
11	Virtual reality promotes greater improvements than video-stimulation screen on perceptual-cognitive skills in young soccer athletes. <i>Human Movement Science</i> , 2021, 79, 102856.	0.6	22
12	Effect of an eight-week imagery training programme on passing decision-making of young volleyball players. <i>International Journal of Sport and Exercise Psychology</i> , 2020, 18, 120-128.	1.1	21
13	Effect of rapid weight loss on physical performance in judo athletes: is rapid weight loss a help for judokas with weight problems?. <i>International Journal of Performance Analysis in Sport</i> , 2017, 17, 763-773.	0.5	18
14	Smartphone Use Among High Level Swimmers Is Associated With Mental Fatigue and Slower 100- and 200- but Not 50-Meter Freestyle Racing. <i>Perceptual and Motor Skills</i> , 2021, 128, 390-408.	0.6	18
15	Insatisfa��o corporal, comprometimento psicol�gico ao exerc�cio e comportamento alimentar em jovens atletas de esportes est�ticos. <i>Revista Brasileira De Cineantropometria E Desempenho Humano</i> , 2013, 15, .	0.5	16
16	Influence of Competitive-Anxiety on Heart Rate Variability in Swimmers. <i>Journal of Sports Science and Medicine</i> , 2017, 16, 498-504.	0.7	16
17	Risk behaviors for eating disorder: factors associated in adolescent students. <i>Trends in Psychiatry and Psychotherapy</i> , 2013, 35, 279-286.	0.4	15
18	Cross-Cultural Adaptation and Psychometric Properties of the Portuguese Version of the Life Skills Scale for Sport. <i>Measurement in Physical Education and Exercise Science</i> , 2020, 24, 11-24.	1.3	15

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19	Mental Fatigue Reduces Training Volume in Resistance Exercise: A Cross-Over and Randomized Study. Perceptual and Motor Skills, 2021, 128, 409-423.	0.6	15
20	Effects of Mental Fatigue Induced by Social Media Use on Volleyball Decision-Making, Endurance, and Countermovement Jump Performance. Perceptual and Motor Skills, 2021, 128, 2745-2766.	0.6	15
21	Efeitos de variáveis psicológicas, morfológicas e sociodemográficas sobre o comportamento alimentar de adolescentes. Revista Paulista De Pediatria, 2013, 31, 182-188.	0.4	14
22	Fatores associados ao comportamento alimentar inadequado em adolescentes escolares. Revista De Psiquiatria Clinica, 2013, 40, 59-64.	0.6	14
23	Mental Fatigue From Smartphone Use Reduces Volume-Load in Resistance Training: A Randomized, Single-Blinded Cross-Over Study. Perceptual and Motor Skills, 2021, 128, 1640-1659.	0.6	14
24	Playing videogames or using social media applications on smartphones causes mental fatigue and impairs decision-making performance in amateur boxers. Applied Neuropsychology Adult, 2023, 30, 227-238.	0.7	14
25	Non-invasive brain stimulation over the orbital prefrontal cortex maintains endurance performance in mentally fatigued swimmers. Physiology and Behavior, 2022, 250, 113783.	1.0	14
26	Insatisfação corporal de adolescentes atletas e não atletas. Jornal Brasileiro De Psiquiatria, 2011, 60, 309-314.	0.2	13
27	Relative Age Effect is Modulated by Playing Position but is Not Related to Competitive Success in Elite Under-19 Handball Athletes. Sports, 2019, 7, 91.	0.7	13
28	Indicadores antropométricos de insatisfação corporal e de comportamentos alimentares inadequados em jovens atletas. Revista Brasileira De Medicina Do Esporte, 2013, 19, 35-39.	0.1	12
29	Insatisfação corporal em adolescentes: uma investigação longitudinal. Revista De Psiquiatria Clinica, 2013, 40, 167-171.	0.6	12
30	Autoestima, insatisfação corporal e internalização do ideal de magreza influenciam os comportamentos de risco para transtornos alimentares?. Revista De Nutricao, 2015, 28, 253-264.	0.4	12
31	Effect of mental fatigue on decision-making skill and visual search behaviour in basketball players: an experimental and randomised study. International Journal of Sport and Exercise Psychology, 0, , 1-20.	1.1	12
32	O treinamento mental gera efeito positivo na ansiedade competitiva de jovens nadadores?. Revista Brasileira De Cineantropometria E Desempenho Humano, 2016, 18, 353.	0.5	11
33	Modelo etiológico dos comportamentos de risco para os transtornos alimentares em adolescentes brasileiros do sexo feminino. Cadernos De Saude Publica, 2016, 32, e000024115.	0.4	11
34	Acute effects of equated volume-load resistance training leading to muscular failure versus non-failure on neuromuscular performance. Journal of Exercise Science and Fitness, 2020, 18, 94-100.	0.8	11
35	Acute Effect of Drop-Set, Traditional, and Pyramidal Systems in Resistance Training on Neuromuscular Performance in Trained Adults. Journal of Strength and Conditioning Research, 2021, 35, 991-996.	1.0	11
36	Association between motor competence and executive functions in children. Applied Neuropsychology: Child, 2022, 11, 495-503.	0.7	11

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37	Effects of social media on smartphone use before and during velocity-based resistance exercise on cognitive interference control and physiological measures in trained adults. <i>Applied Neuropsychology Adult</i> , 2022, 29, 1188-1197.	0.7	10
38	Processo maturacional, insatisfação corporal e comportamento alimentar inadequado em jovens atletas. <i>Revista De Nutricao</i> , 2012, 25, 576-586.	0.4	9
39	Influência de fatores afetivos, antropométricos e sociodemográficos sobre o comportamento alimentar em jovens atletas. <i>Jornal Brasileiro De Psiquiatria</i> , 2012, 61, 148-153.	0.2	9
40	Eating behavior and physical activity in adolescents. <i>Revista De Nutricao</i> , 2013, 26, 529-537.	0.4	9
41	Disordered eating, body dissatisfaction, perfectionism, and mood state in female adolescents. <i>Revista De Nutricao</i> , 2015, 28, 371-383.	0.4	9
42	Qualidades Psicométricas do Eating Attitudes Test (EAT-26) para Adolescentes Brasileiros do Sexo Masculino. <i>Psicologia: Teoria E Pesquisa</i> , 2016, 32, .	0.1	9
43	Parasympathetic Nervous Activity Responses to Different Resistance Training Systems. <i>International Journal of Sports Medicine</i> , 2021, 42, 82-89.	0.8	9
44	Risk behaviors for eating disorders and depressive symptoms: a study of female adolescents in Juiz de Fora, Minas Gerais State, Brazil. <i>Cadernos De Saude Publica</i> , 2014, 30, 2443-2450.	0.4	8
45	Development and reliability of a test for assessing executive functions during exercise. <i>Applied Neuropsychology Adult</i> , 2020, , 1-11.	0.7	8
46	Does Social Media Use on Smartphones Influence Endurance, Power, and Swimming Performance in High-Level Swimmers?. <i>Research Quarterly for Exercise and Sport</i> , 2022, 93, 120-129.	0.8	8
47	Does Performing Different Resistance Exercises for the Same Muscle Group Induce Non-homogeneous Hypertrophy?. <i>International Journal of Sports Medicine</i> , 2021, 42, 803-811.	0.8	8
48	Insatisfação corporal e comportamento alimentar inadequado em jovens nadadores segundo níveis econômicos e competitivos. <i>Jornal Brasileiro De Psiquiatria</i> , 2012, 61, 20-24.	0.2	8
49	Aerobic Training Performed at Ventilatory Threshold Improves Psychological Outcomes in Adolescents With Obesity. <i>Journal of Physical Activity and Health</i> , 2019, 16, 851-856.	1.0	8
50	Grau de comprometimento psicológico ao exercício e comparação da insatisfação corporal de atletas participantes do panamericano escolar. <i>Revista Brasileira De Medicina Do Esporte</i> , 2012, 18, 238-241.	0.1	7
51	EFEITO DA RÁPIDA PERDA DE MASSA CORPORAL NO DESEMPENHO DA TOMADA DE DECISÃO EM JUDOCAS. <i>Journal of Physical Education (Maringa)</i> , 2017, 28, .	0.1	7
52	The relative age effect in Brazilian elite soccer depending on age category, playing position, and competitive level. <i>Human Movement</i> , 2022, 23, 112-120.	0.5	7
53	Brain Stimulation Over the Motion-Sensitive Midtemporal Area Reduces Deleterious Effects of Mental Fatigue on Perceptual-Cognitive Skills in Basketball Players. <i>Journal of Sport and Exercise Psychology</i> , 2022, 44, 272-285.	0.7	7
54	Imagem corporal e transtornos alimentares em atletas adolescentes: uma revisão. <i>Psicologia Em Estudo</i> , 2013, 18, 667-677.	0.2	6

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55	Comparaç�o do comportamento de risco para transtornos alimentares entre adolescentes atletas e n�o atletas. <i>Jornal Brasileiro De Psiquiatria</i> , 2015, 64, 296-302.	0.2	6
56	Effect of Volume in Resistance Training on Inhibitory Control in Young Adults: A Randomized and Crossover Investigation. <i>Frontiers in Psychology</i> , 2018, 9, 2028.	1.1	6
57	Effect of 10% weight loss on simulated taekwondo match performance: a randomized trial. <i>Journal of Exercise Rehabilitation</i> , 2017, 13, 659-665.	0.4	6
58	Impacto de vari�veis antropom�tricas sobre a insatisfaç�o corporal e o comportamento alimentar em jovens atletas. <i>Jornal Brasileiro De Psiquiatria</i> , 2012, 61, 235-241.	0.2	6
59	Effect of mental fatigue on mean propulsive velocity, countermovement jump, and 100-m and 200-m dash performance in male college sprinters. <i>Applied Neuropsychology Adult</i> , 2021, , 1-10.	0.7	6
60	Eating disorder symptoms: association with perfectionism traits in male adolescents. <i>Revista De Psiquiatria Clinica</i> , 2014, 41, 117-120.	0.6	5
61	Associaç�o da internalizaç�o dos padr�es corporais, sintomas depressivos e comportamento alimentar restritivo em jovens do sexo masculino. <i>Ciencia E Saude Coletiva</i> , 2015, 20, 3457-3466.	0.1	5
62	Psychometric Analysis of Disordered Eating in Sports Scale (DES). <i>Paideia</i> , 2016, 26, 171-180.	0.1	5
63	Effect of Competitive Anxiety on Passing Decision-Making in Under-17 Soccer Players. <i>Paideia</i> , 2018, 28, .	0.1	5
64	Sport and Exercise Psychology Studies in Brazil: Performance or Health?. <i>Frontiers in Psychology</i> , 2019, 10, 2154.	1.1	5
65	Physiological and Performance Impacts After Field Supramaximal High-Intensity Interval Training With Different Work-Recovery Duration. <i>Frontiers in Physiology</i> , 2020, 11, 1075.	1.3	5
66	Acute effects of muscle failure and training system (traditional vs. rest-pause) in resistance exercise on countermovement jump performance in trained adults. <i>Isokinetics and Exercise Science</i> , 2021, 29, 11-20.	0.2	5
67	Transcranial Stimulation Improves Volume and Perceived Exertion but does not Change Power. <i>International Journal of Sports Medicine</i> , 2021, 42, 630-637.	0.8	5
68	Does executive functions� performance at rest predict executive function performance during acute physical exercise?. <i>International Journal of Sport and Exercise Psychology</i> , 2022, 20, 1490-1506.	1.1	5
69	Relaç�o entre comportamentos de risco para transtornos alimentares e processo maturacional em jovens atletas. <i>Revista Brasileira De Atividade F�sica E Sa�de</i> , 2012, 17, 383-395.	0.1	5
70	Insatisfaç�o corporal e maturaç�o biol�gica em atletas do sexo masculino. <i>Revista Brasileira De Educaç�o F�sica E Esporte: RBEFE</i> , 2013, 27, 297-303.	0.1	5
71	Clustering vs Multi-Sets Method in Resistance Training: Effect on Heart Rate Variability. <i>Asian Journal of Sports Medicine</i> , 2017, 9, .	0.1	5
72	Influence of Psychological, Anthropometric and Sociodemographic Factors on the Symptoms of Eating Disorders in Young Athletes. <i>Paideia</i> , 2014, 24, 21-27.	0.1	4

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73	Inappropriate eating behavior: a longitudinal study with female adolescents. Revista Paulista De Pediatria, 2014, 32, 85-91.	0.4	4
74	A Comparison of the Media-Ideal and Athletic Internalization Between Young Female Gymnasts and Track and Field Sprinters. Journal of Clinical Sport Psychology, 2015, 9, 282-291.	0.6	4
75	Efeitos do polimento na potência aeróbica máxima em atletas de indoor soccer. Revista Brasileira De Cineantropometria E Desempenho Humano, 2016, 18, 341.	0.5	4
76	Is drive for muscularity related to body checking behaviors in men athletes?. Revista Brasileira De Ciencias Do Esporte, 2017, 39, 141-147.	0.4	4
77	Effect of different warm-up strategies on countermovement jump and sprint performance in basketball players. Isokinetics and Exercise Science, 2018, 26, 219-225.	0.2	4
78	Acute Effects of Parallel Back Squat Performed in Different Set Configurations on Neuromuscular Performance. International Journal of Sports Medicine, 2022, 43, 237-244.	0.8	4
79	Insatisfação com a imagem corporal em modalidades esportivas do sexo masculino. Jornal Brasileiro De Psiquiatria, 2013, 62, 101-107.	0.2	4
80	Fatores de risco associados ao comportamento alimentar inadequado em futebolistas. Revista Brasileira De Educação Física E Esporte: RBEFE, 2012, 26, 447-454.	0.1	4
81	A internalização do ideal de magreza afeta os comportamentos alimentares inadequados em atletas do sexo feminino da ginástica artística?. Revista Da Educação Física, 2014, 25, 181.	0.0	3
82	Are inappropriate eating behaviors and anxiety related with track and field in adolescent athletes?. Revista De Nutricao, 2014, 27, 311-319.	0.4	3
83	Relação entre o estado de humor e os comportamentos alimentares de risco para os transtornos alimentares em adolescentes. Jornal Brasileiro De Psiquiatria, 2016, 65, 155-160.	0.2	3
84	Can power and anaerobic capacity reduce according to disordered eating behaviors in cyclists?. Motriz Revista De Educacao Fisica, 2017, 23, 60-64.	0.3	3
85	Acute effect of successive matches in salivary cortisol concentrations and match internal load in young soccer players. Isokinetics and Exercise Science, 2019, 27, 227-234.	0.2	3
86	Effect of during of tapering on anaerobic power and capacity in road cyclists. Science and Sports, 2020, 35, 330-335.	0.2	3
87	Association of Coping Strategies With Symptoms of Burnout in Young Football Players in a Career Transition Phase: Are Professionalization and Occurrence of Injuries Mediating Factors?. Sport Psychologist, 2021, 35, 213-222.	0.4	3
88	Home-based exercise during confinement in COVID-19 pandemic and mental health in adults: a cross-sectional comparative study. Revista Brasileira De Atividade Física E Saúde, 0, 25, 1-7.	0.1	3
89	Influência da ansiedade nos comportamentos de risco para os transtornos alimentares em ginastas. Revista Brasileira De Atividade Física E Saúde, 2013, 18, .	0.1	3
90	Facilitadores e barreiras percebidos por pessoas com cegueira congênita para a prática de atividade física. Revista Brasileira De Educacao Especial, 2013, 19, 379-394.	0.4	3

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91	The relationship between relative age effects and sex, age categories and playing positions in Brazilian National Handball Teams. <i>Motriz Revista De Educacao Fisica</i> , 2020, 26, .	0.3	3
92	Comportamento alimentar inadequado em adolescentes de Juiz de Fora. <i>Temas Em Psicologia</i> , 2013, 21, 403-410.	0.3	3
93	Effects of type of tapering on anaerobic capacity in young basketball players. <i>Motricidade</i> , 2017, 13, 3.	0.2	3
94	Influência da periodização do treinamento sobre os comportamentos de risco para transtornos alimentares em nadadoras. <i>Revista Da Educação Física</i> , 2014, 25, 127.	0.0	2
95	BUSCA PELA MUSCULARIDADE, HUMOR E TRANSTORNOS ALIMENTARES EM ATLETAS DO SEXO MASCULINO. <i>Revista Brasileira De Medicina Do Esporte</i> , 2017, 23, 37-41.	0.1	2
96	Efeito de um período de polimento sobre o estado de humor de nadadores. <i>Revista Brasileira De Educação Física E Esporte: RBEFE</i> , 2017, 31, 535-542.	0.1	2
97	Efeito de um período de polimento na potência e capacidade anaeróbia de atletas de tae-kwon-do. <i>Revista Brasileira De Cineantropometria E Desempenho Humano</i> , 2017, 19, 224.	0.5	2
98	Frequency of resistance training does not affect inhibitory control or improve strength in well-trained young adults. <i>PLoS ONE</i> , 2018, 13, e0206784.	1.1	2
99	Effect of resistance training volume on heart rate variability in young adults. <i>Isokinetics and Exercise Science</i> , 2019, 27, 69-77.	0.2	2
100	Do sporting experiences predict team cohesion in youth athletes?. <i>Cuadernos De Psicologia Del Deporte</i> , 2019, 19, 102-112.	0.2	2
101	Effect of body weight reduction on stress and recovery among Brazilian Judokas. <i>International Journal of Sport and Exercise Psychology</i> , 2019, 17, 74-84.	1.1	2
102	Group Conflict Questionnaire: Adaptation and Evidences of Validity for Portuguese-Speaking Athletes. <i>Perceptual and Motor Skills</i> , 2020, 127, 587-608.	0.6	2
103	Does life skills development within sport predict the social behaviours and sports values of youth futsal players?. <i>International Journal of Sport and Exercise Psychology</i> , 2022, 20, 981-995.	1.1	2
104	Insatisfação corporal e comportamento alimentar: comparações entre jovens atletas de diferentes esportes DOI - 10.5752/P.1678-9523.2014v20n1p138. <i>Psicologia Em Revista</i> , 2014, 20, .	0.0	2
105	Dynamics of cognitive performance at rest and after exhaustive exercise in top-three world-ranked mixed martial arts athletes: a series of case studies. <i>Journal of Sports Medicine and Physical Fitness</i> , 2020, 60, 664-668.	0.4	2
106	Effects of smartphone use before resistance exercise on inhibitory control, heart rate variability, and countermovement jump. <i>Applied Neuropsychology Adult</i> , 2024, 31, 48-55.	0.7	2
107	Effect Of 24-weeks Low Vs High Intensity On Anxiety, Depression And Self-esteem In Obese Adolescents. <i>Medicine and Science in Sports and Exercise</i> , 2017, 49, 432-433.	0.2	1
108	Dissatisfaction and Body Checking in Sports Scale: A New Measure for Athletes. <i>Paideia</i> , 2017, 27, 110-121.	0.1	1



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109	Comportamentos de risco para os transtornos alimentares em jovens atletas de voleibol: o estilo de liderança do treinador é um fator interveniente?. Revista Brasileira De Cineantropometria E Desempenho Humano, 2017, 19, 84.	0.5	1
110	Influência da insatisfação corporal direcionada à magreza na restrição alimentar e nos sintomas bulímicos: uma investigação prospectiva com jovens nadadoras. Revista Brasileira De Ciencias Do Esporte, 2018, 40, 242-247.	0.4	1
111	Performing Repetitions To Failure in Lower-Limb Single-Joint Exercise does not Reduce Countermovement Jump Performance in Trained Male Adults. Journal of Human Kinetics, 2021, 78, 209-217.	0.7	1
112	Effects of different training strategies with a weight vest on countermovement vertical jump and change-of-direction ability in male volleyball athletes. Journal of Sports Medicine and Physical Fitness, 2021, 61, 343-349.	0.4	1
113	Do heart rate variability is related to endurance performance in female futsal players?. Revista Brasileira De Cineantropometria E Desempenho Humano, 0, 23, .	0.5	1
114	Psychometric properties of the Brazilian version of the Athlete Burnout Questionnaire (ABQ) in a sample of young and adult athletes. Motriz Revista De Educacao Fisica, 0, 27, .	0.3	1
115	Relação entre imagem corporal e internalização geral e atlética em jovens atletas de atletismo do sexo feminino. Revista Brasileira De Cineantropometria E Desempenho Humano, 2015, 17, 428.	0.5	1
116	PREVALÊNCIA DE INSATISFAÇÃO CORPORAL E COMPORTAMENTO ALIMENTAR DE RISCO PARA TRANSTORNOS ALIMENTARES EM JOVENS ATLETAS. Pensar A Prática, 2014, 17, .	0.2	1
117	Satisfação corporal associada à gordura corporal e estado nutricional em jovens basquetebolistas. Revista Brasileira De Educação Física E Esporte: RBEFE, 2015, 29, 259-266.	0.1	1
118	Effect of imagery on free throw performance in young basketball players. Motricidade, 2017, 13, 4.	0.2	1
119	Os comportamentos de risco para os transtornos alimentares atenuam a agilidade e a impulsão vertical em atletas de esportes de combate?. Revista Brasileira De Educação Física E Esporte: RBEFE, 2017, 31, 721-728.	0.1	1
120	Efeito da Ansiedade Competitiva sobre a Tomada de Decisão em Jovens Atletas de Voleibol. Psicologia: Teoria E Pesquisa, 0, 35, .	0.1	1
121	EQUATION FOR EATING DISORDER RISK BEHAVIORS IN FEMALE ATHLETES. Revista Brasileira De Medicina Do Esporte, 2020, 26, 537-541.	0.1	1
122	The predicting role of perfectionism on team cohesion among Brazilian futsal athletes. Motriz Revista De Educacao Fisica, 2020, 26, .	0.3	1
123	Does Varying Resistance Exercises for the Same Muscle Group Promote Greater Strength Gains?. Journal of Strength and Conditioning Research, 2022, 36, 3032-3039.	1.0	1
124	Natação Infantil: Associação entre materiais didáticos e atividades aquáticas. Revista Da Educação Física, 2011, 22, .	0.0	0
125	A checagem corporal possui relação com a restrição alimentar em atletas do sexo feminino?. Revista Da Educação Física, 2014, 25, 567.	0.0	0
126	Does self-esteem affect body dissatisfaction levels in female adolescents?* *Study conducted at Faculdade de Educação Física e Desportos da Universidade Federal de Juiz de Fora, Juiz de Fora, Minas Gerais, Brazil.. Revista Paulista De Pediatria (English Edition), 2014, 32, 236-240.	0.3	0



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127	Body dissatisfaction and inappropriate eating behavior in young soccer players. <i>Avaliacao Psicologica</i> , 2015, 14, 179-187.	0.1	0
128	Comportamentos de risco para os transtornos alimentares e traços perfeccionistas em atletas de atletismo. <i>Revista Brasileira De EducaçãO FÁsica E Esporte: RBEFE</i> , 2016, 30, 815-822.	0.1	0
129	DOES DISORDERED EATING IMPAIR THE PERFORMANCE OF FEMALE SWIMMERS IN 100M AND 200M FREESTYLE RACES?. <i>Journal of Physical Education (Maringa)</i> , 2017, 28, .	0.1	0
130	Comportamentos de risco para os transtornos alimentares podem reduzir o consumo máximo de oxigênio em ciclistas de estrada?. <i>Revista Brasileira De Cineantropometria E Desempenho Humano</i> , 2017, 19, 323.	0.5	0
131	What is more strongly related to disordered eating in male surfers, body fat or muscularity?. <i>Motriz Revista De Educacao Fisica</i> , 2017, 23, .	0.3	0
132	Can the amount of goals impact internal load in small-sided soccer games?. <i>Isokinetics and Exercise Science</i> , 2019, 27, 15-20.	0.2	0
133	PeriodizaçãO ondulat³ria vs periodizaçãO linear. <i>Revista Brasileira De EducaçãO FÁsica E Esporte: RBEFE</i> , 2020, 34, 83-92.	0.1	0
134	Reliability of the High-speed Camera-based System (HSC-Kinovea) for lower-limb explosive strength endurance assessment in athletes. <i>Journal of Physical Education (Maringa)</i> , 2021, 32, .	0.1	0
135	Letter to the Editor regarding the article "A 4-week endurance training program improves tolerance to mental exertion in untrained individuals". <i>Journal of Science and Medicine in Sport</i> , 2021, 24, 1200-1201.	0.6	0
136	Revisiting the relationship between resistance training dose and strength gains: what is the real role of volume?. <i>Journal of Trainology</i> , 2021, 10, 10-15.	1.2	0
137	INSATISFAçãO CORPORAL, GRAU DE COMPROMETIMENTO PSICOL³GICO AO EXERCÍCIO E CARACTERÍSTICAS MORFOL³GICAS DE ATLETAS ADOLESCENTES COMPETITIVOS. <i>Pensar A PrÁtica</i> , 2012, 15, .	0.2	0
138	INSATISFAçãO CORPORAL E ATIVIDADE FÁsica EM ADOLESCENTES DE JUIZ DE FORA, MG. <i>Pensar A PrÁtica</i> , 2013, 16, .	0.2	0
139	Comportamento Alimentar Inadequado e InsatisfaçãO Corporal em Jovens Atletas: ComparaçãOes em FunçãO das Características Esportivas. <i>Psicologia Em Pesquisa</i> , 2013, 7, 180-187.	0.0	0
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