

Juliana Brandão Pinto de Castro

List of Publications by Year in descending order

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57
papers

148
citations

1478505

6
h-index

1474206

9
g-index

64
all docs

64
docs citations

64
times ranked

148
citing authors

#	ARTICLE	IF	CITATIONS
1	A computational literature review of football performance analysis through probabilistic topic modeling. <i>Artificial Intelligence Review</i> , 2022, 55, 1351-1371.	15.7	8
2	Effects of two training programs on health variables in adults with chronic low back pain: a randomized clinical trial. <i>Pain Management</i> , 2022, , .	1.5	1
3	Nível de estresse e humor em estudantes de Educação Física do último ano de graduação. <i>Revista Ciencias De La Actividad Física</i> , 2022, 23, 1-12.	0.1	0
4	Correlation between lower limb and trunk muscle endurance with drop vertical jump in the special military forces. <i>Journal of Bodywork and Movement Therapies</i> , 2022, 30, 154-159.	1.2	0
5	Impacto da atividade física sobre os níveis de ansiedade durante a pandemia de Covid-19. <i>Revista Brasileira De Fisiologia Do Exercício</i> , 2022, 21, 61-76.	0.1	1
6	Effects of Pilates with and without elastic resistance on health variables in postmenopausal women with low back pain. <i>Pain Management</i> , 2022, 12, 509-520.	1.5	2
7	Philosophy of physical education and sports in Brazil: an analysis of the philosophical foundations in the work of Inezil Penna Marinho. <i>Journal of Physical Education (Maringa)</i> , 2022, 33, .	0.2	1
8	Análisis comparativo de la percepción corporal sobre el entrenamiento entre individuos omnívoros y vegetarianos. <i>Revista Ciencias De La Actividad Física</i> , 2022, 23, 1-12.	0.1	0
9	Analysis of physiological markers and risk factors for the development of rhabdomyolysis in military personnel: a systematic review. <i>Reviews on Environmental Health</i> , 2022, .	2.4	0
10	Effects of physical exercise on low back pain and cortisol levels: a systematic review with meta-analysis of randomized controlled trials. <i>Pain Management</i> , 2021, 11, 49-57.	1.5	13
11	Acute effects of myofascial release and static stretching on handgrip strength in jiu-jitsu fighters. <i>Sport Sciences for Health</i> , 2021, 17, 563-568.	1.3	1
12	Effects of the back-squat exercise on lower limb myoelectric activity in trained men: a systematic review. <i>Revista Brasileira De Fisiologia Do Exercício</i> , 2021, 20, 83-92.	0.1	0
13	Effects of Motor Imagery as a Complementary Resource on the Rehabilitation of Stroke Patients: A Meta-Analysis of Randomized Trials. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2021, 30, 105876.	1.6	25
14	The acute effect of two massage techniques on functional capability and balance in recreationally trained older adult women: A cross-over study. <i>Journal of Bodywork and Movement Therapies</i> , 2021, 28, 458-462.	1.2	3
15	Correlation between pain, anthropometric measurements, stress and biochemical markers in women with low back pain. <i>Pain Management</i> , 2021, 11, 661-667.	1.5	4
16	Exergames como alternativa pedagógica motivadora nas aulas de Educação Física: Uma revisão integrativa. <i>Revista Portuguesa De Educacao</i> , 2021, 34, 125-143.	0.1	1
17	Maximal strength performance, efficiency, and myoelectric responses with differing intra-set rest intervals during paired set training. <i>Journal of Bodywork and Movement Therapies</i> , 2020, 24, 263-268.	1.2	2
18	Functional Autonomy Evaluation Levels in Middle-Aged and Older Spanish Women: On Behalf of the Healthy-Age Network. <i>Sustainability</i> , 2020, 12, 9208.	3.2	5

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19	Effects of high-intense resistance training on salivary cortisol in trained individuals: a systematic review (Efectos del entrenamiento de resistencia de alta intensidad sobre el cortisol salival en) Tj ETQq1 1 0.784314 rgBT /Overlock 107	0.7	107
20	Analysis of pain symptoms, flexibility and hydroxyproline concentration in individuals with low back pain submitted to Global Postural Re-education and stretching. Pain Management, 2020, 10, 167-177.	1.5	4
21	Influence of power and maximal strength training on thermal reaction and vertical jump performance in Brazilian basketball players: a preliminary study. Biomedical Human Kinetics, 2020, 12, 91-100.	0.6	7
22	Respuestas de la presi3n arterial en individuos normotensos sometidos a diferentes intensidades en sesiones de entrenamiento de fuerza. Revista Ciencias De La Actividad F3sica, 2020, 21, 1-13.	0.1	0
23	CORTISOL AND SEROTONIN LEVELS IN SCHIZOPHRENIC INPATIENTS UNDERGOING AEROBIC TRAINING. Revista Brasileira De Medicina Do Esporte, 2020, 26, 307-311.	0.2	0
24	Epidemiologia de les3es em jovens atletas de futebol das categorias sub-17 e 20 de um clube profissional de futebol do Rio de Janeiro. Retos, 2020, , 429-433.	0.3	0
25	Efeitos do treinamento pliom3trico sobre a impuls3o vertical em atletas de futebol de campo na faixa et3ria de 15 a 18 anos: uma revis3o sistem3tica (Effects of plyometric training on vertical jump in) Tj ETQq1 1 0.784314 rgBT /Overlock 107	0.7	107
26	Positional relationship between several performance tests and physical profile of Brazilian football athletes. Acta Scientiarum - Health Sciences, 2019, 41, 43155.	0.2	2
27	An3lisis de correlaci3n entre fuerza muscular, IGF-1 y autonom3a funcional en ancianas con exceso de peso sometidas a ejercicios resistidos acu3ticos. Revista De Investigaci3n En Actividades Acu3ticas, 2019, 3, .	0.1	0
28	AN3LISE DE CORRELA3o ENTRE FOR3A MUSCULAR, IGF-1 E AUTONOMIA FUNCIONAL EM IDOSAS COM EXCESSO DE PESO SUBMETIDAS A EXERC3CIOS RESISTIDOS AQU3TICOS. Revista De Investigaci3n En Actividades Acu3ticas, 2019, 3, 18-23.	0.1	0
29	Comparaci3n del perfil antropom3trico y la aptitud f3sica de los atletas de baloncesto de diferentes posiciones. Revista Ciencias De La Actividad F3sica, 2019, 20, 1-13.	0.1	2
30	Analysis of the relationship between personality traits and leadership characteristics of handball coaches of school teams in the state of Rio de Janeiro, Brazil. Motriz Revista De Educacao Fisica, 2019, 25, .	0.2	3
31	O mito contempor3neo da hero3na esportiva: da guerra ao p3dio. Caderno De Educa3o F3sica E Esporte, 2019, 17, 317-324.	0.1	0
32	Evaluation of strength, agility and aerobic capacity in Brazilian football players. Biomedical Human Kinetics, 2018, 10, 25-30.	0.6	4
33	Pain perception and low back pain functional disability after a 10-week core and mobility training program: A pilot study. Journal of Back and Musculoskeletal Rehabilitation, 2018, 31, 637-643.	1.1	6
34	Myoelectric indices of fatigue adopting different rest intervals during leg press sets. Journal of Bodywork and Movement Therapies, 2018, 22, 178-183.	1.2	6
35	Repercuss3es da cirurgia bari3trica na qualidade de vida, no perfil bioqu3mico e na press3o arterial de pacientes com obesidade m3rbida. Fisioterapia E Pesquisa, 2018, 25, 284-293.	0.1	3
36	Comparison of different flexibility training methods and specific warm-up on repetition maximum volume in lower limb exercises with female jazz dancers. Journal of Human Sport and Exercise, 2018, 13, .	0.4	1

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37	Hypotensive Effect Induced by Strength Training Using the Delorme and Oxford Methods in Trained Men. Polish Journal of Sport and Tourism, 2018, 25, 23-30.	0.4	2
38	ANÁLISE DA RELAÇÃO ENTRE COMPETÊNCIA TÉCNICA E INTENÇÕES MORAIS EM TOMADAS DE DECISÃO DE ÁRBITROS DE FUTEBOL: UM ESTUDO EXPLORATÓRIO COM CRIANÇAS. Pensar A Prática, 2018, 21, .	0.2	0
39	Força e potência muscular para autonomia funcional de idosos: uma breve revisão narrativa. Revista De Educação Física / Journal of Physical Education, 2018, 87, .	0.1	2
40	Análise do conceito de saúde abordado nas aulas de Educação Física escolar: uma revisão integrativa. Revista Interdisciplinar De Promoção Da Saúde, 2018, 1, 119-126.	0.0	0
41	Comparison of time under tension, repetition maximum and electromyographic activity in bench press exercise in different speeds execution. Gazzetta Medica Italiana Archivio Per Le Scienze Mediche, 2018, 177, .	0.1	1
42	Anthropometric and physical fitness parameters versus specific performance tests in Brazilian field hockey athletes: a pilot study. Biomedical Human Kinetics, 2017, 9, 57-63.	0.6	7
43	The effect of aquatic and land plyometric training on the vertical jump and delayed onset muscle soreness in brazilian soccer players. Human Movement, 2017, 18, .	0.9	2
44	Práticas corporais de saúde para pacientes com fibromialgia: acolhimento e humanização. Physis, 2017, 27, 1309-1332.	0.3	3
45	Effect of supervised physical exercise on flexibility of fibromyalgia patients. Revista Dor, 2017, 18, .	0.1	0
46	Estimation of specific VO2max for elderly in cycle ergometer. Journal of Human Sport and Exercise, 2017, 12, .	0.4	1
47	Variações hemodinâmicas em idosos pré e pós-exercícios em hidroginástica. Revista De Educação Física / Journal of Physical Education, 2017, 86, .	0.1	1
48	Original Investigation Effects of Hydrogymnastics on IGF-1 and Functional Autonomy in Elderly Women. MOJ Gerontology & Geriatrics, 2017, 1, .	0.1	0
49	Insulin-Like Growth Factor I (IGF-1) In Older Adults: A Review. MOJ Gerontology & Geriatrics, 2017, 1, .	0.1	1
50	ALIMENTAÇÃO, CORPO E SUBJETIVIDADES NA EDUCAÇÃO FÍSICA E NA NUTRIÇÃO: O RANÇO DA ADIPOSIDADE E A ASCENSÃO DOS MÃSCULOS. DEMETRA: Alimentação, Nutrição & Saúde, 2016, 11, .	0.2	2
51	Determination and comparison of time under tension required to perform 8, 10 and 12-RM loads in the bench press exercise. Biomedical Human Kinetics, 2016, 8, 153-158.	0.6	3
52	"Faça o que eu digo, mas não faça o que eu faço!": a declaração como ferramenta para compreensão de práticas corporais e alimentares. Revista De Nutricao, 2015, 28, 99-108.	0.4	6
53	FAÇA O QUE EU DIGO, MAS NÃO FAÇA O QUE EU FAÇO: UMA ANÁLISE DE DISCURSO SOBRE PRÁTICAS ALIMENTARES E CORPORAIS ENTRE GRADUANDOS EM EDUCAÇÃO FÍSICA E NUTRIÇÃO. DEMETRA: Alimentação, Nutrição & Saúde, 2014, 9, .	0.2	0
54	EDUCAÇÃO FÍSICA, NUTRIÇÃO E... BEBIDAS ALCOÓLICAS! UM PARADOXO PARA O CAMPO BIOMÉDICO E UM ELEMENTO DE DISTINÇÃO SOCIAL. DEMETRA: Alimentação, Nutrição & Saúde, 2014, 9, .	0.2	0

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55	Case reports of athletes affected by rhabdomyolysis: A systematic review. International Journal of Sports Science and Coaching, 0, , 174795412110185.	1.4	2
56	Analysis of injuries in Judo athletes: A systematic review (Análisis de lesiones en deportistas de judo:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	0.3	0
57	Performance of brazilian university handball players in the vertical jump after maximum strength training. Bioscience Journal, 0, 37, e37058.	0.4	1