

# Juliana Brandão Pinto de Castro

## List of Publications by Year in descending order

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Version: 2024-02-01

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	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
2	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
3	A computational literature review of football performance analysis through probabilistic topic modeling. <i>Artificial Intelligence Review</i> , 2022, 55, 1351-1371.	15.7	8
4	Anthropometric and physical fitness parameters versus specific performance tests in Brazilian field hockey athletes: a pilot study. <i>Biomedical Human Kinetics</i> , 2017, 9, 57-63.	0.6	7
5	Influence of power and maximal strength training on thermal reaction and vertical jump performance in Brazilian basketball players: a preliminary study. <i>Biomedical Human Kinetics</i> , 2020, 12, 91-100.	0.6	7
6	Pain perception and low back pain functional disability after a 10-week core and mobility training program: A pilot study. <i>Journal of Back and Musculoskeletal Rehabilitation</i> , 2018, 31, 637-643.	1.1	6
7	Myoelectric indices of fatigue adopting different rest intervals during leg press sets. <i>Journal of Bodywork and Movement Therapies</i> , 2018, 22, 178-183.	1.2	6
8	"Faça o que eu digo, mas não faça o que eu faço!": a escala como ferramenta para compreensão de práticas corporais e alimentares. <i>Revista De Nutricao</i> , 2015, 28, 99-108.	0.4	6
9	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
10	Evaluation of strength, agility and aerobic capacity in Brazilian football players. <i>Biomedical Human Kinetics</i> , 2018, 10, 25-30.	0.6	4
11	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
12	Analysis of pain symptoms, flexibility and hydroxyproline concentration in individuals with low back pain submitted to Global Postural Re-education and stretching. <i>Pain Management</i> , 2020, 10, 167-177.	1.5	4
13	Determination and comparison of time under tension required to perform 8, 10 and 12-RM loads in the bench press exercise. <i>Biomedical Human Kinetics</i> , 2016, 8, 153-158.	0.6	3
14	Práticas corporais de saúde para pacientes com fibromialgia: acolhimento e humanização. <i>Physis</i> , 2017, 27, 1309-1332.	0.3	3
15	Repercussões da cirurgia bariátrica na qualidade de vida, no perfil bioquímico e na pressão arterial de pacientes com obesidade mórbida. <i>Fisioterapia E Pesquisa</i> , 2018, 25, 284-293.	0.1	3
16	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
17	Analysis of the relationship between personality traits and leadership characteristics of handball coaches of school teams in the state of Rio de Janeiro, Brazil. <i>Motriz Revista De Educacao Fisica</i> , 2019, 25, .	0.2	3
18	ALIMENTAÇÃO, CORPO E SUBJETIVIDADES NA EDUCAÇÃO FÍSICA E NA NUTRIÇÃO: O RANÇO DA ADIPOSIDADE E A ASCENSÃO DOS MÚSCULOS. <i>DEMETER: Alimentação, Nutrição &amp; Saúde</i> , 2016, 11, .	0.2	2

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19	The effect of aquatic and land plyometric training on the vertical jump and delayed onset muscle soreness in brazilian soccer players. <i>Human Movement</i> , 2017, 18, .	0.9	2
20	Positional relationship between several performance tests and physical profile of Brazilian football athletes. <i>Acta Scientiarum - Health Sciences</i> , 2019, 41, 43155.	0.2	2
21	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
22	Case reports of athletes affected by rhabdomyolysis: A systematic review. <i>International Journal of Sports Science and Coaching</i> , 0, , 174795412110185.	1.4	2
23	Hypotensive Effect Induced by Strength Training Using the Delorme and Oxford Methods in Trained Men. <i>Polish Journal of Sport and Tourism</i> , 2018, 25, 23-30.	0.4	2
24	Força e potência muscular para autonomia funcional de idosos: uma breve revisão narrativa. <i>Revista De Educação Física / Journal of Physical Education</i> , 2018, 87, .	0.1	2
25	Comparación del perfil antropométrico y la aptitud física de los atletas de baloncesto de diferentes posiciones. <i>Revista Ciencias De La Actividad Física</i> , 2019, 20, 1-13.	0.1	2
26	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
27	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
28	Performance of brazilian university handball players in the vertical jump after maximum strength training. <i>Bioscience Journal</i> , 0, 37, e37058.	0.4	1
29	Estimation of specific VO2max for elderly in cycle ergometer. <i>Journal of Human Sport and Exercise</i> , 2017, 12, .	0.4	1
30	Variações hemodinâmicas em idosos pré e pós-exercícios em hidroginástica. <i>Revista De Educação Física / Journal of Physical Education</i> , 2017, 86, .	0.1	1
31	Insulin-Like Growth Factor I (IGF-1) In Older Adults: A Review. <i>MOJ Gerontology &amp; Geriatrics</i> , 2017, 1, .	0.1	1
32	Comparison of different flexibility training methods and specific warm-up on repetition maximum volume in lower limb exercises with female jazz dancers. <i>Journal of Human Sport and Exercise</i> , 2018, 13, .	0.4	1
33	Comparison of time under tension, repetition maximum and electromyographic activity in bench press exercise in different speeds execution. <i>Gazzetta Medica Italiana Archivio Per Le Scienze Mediche</i> , 2018, 177, .	0.1	1
34	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
35	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
36	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

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37	Philosophy of physical education and sports in Brazil: an analysis of the philosophical foundations in the work of Inezil Penna Marinho. Journal of Physical Education (Maringa), 2022, 33, .	0.2	1
38	FAÇA O QUE EU DIGO, MAS NÃO 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
39	Effect of supervised physical exercise on flexibility of fibromyalgia patients. Revista Dor, 2017, 18, .	0.1	0
40	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 ETQq0 0 0 rgBT / Overlock 10 Tf 50 617	0.1	0
41	Effects of the back-squat exercise on lower limb myoelectric activity in trained men: a systematic review. Revista Brasileira De Fisiologia Do Exercício, 2021, 20, 83-92.	0.1	0
42	Analysis of injuries in Judo athletes: A systematic review (Análisis de lesiones en deportistas de judo:) Tj ETQq0 0 0 rgBT / Overlock 10 Tf	0.1	0
43	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
44	Original Investigation Effects of Hydrogymnastics on IGF-1 and Functional Autonomy in Elderly Women. MOJ Gerontology & Geriatrics, 2017, 1, .	0.1	0
45	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
46	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
47	Análisis de correlación entre fuerza muscular, IGF-1 y autonomía funcional en ancianas con exceso de peso sometidas a ejercicios resistidos acuáticos. Revista De Investigación En Actividades Acuáticas, 2019, 3, .	0.1	0
48	ANÁLISE DE CORRELAÇÃO ENTRE FORÇA MUSCULAR, IGF-1 E AUTONOMIA FUNCIONAL EM IDOSAS COM EXCESSO DE PESO SUBMETIDAS A EXERCÍCIOS RESISTIDOS AQUÁTICOS. Revista De Investigación En Actividades Acuáticas, 2019, 3, 18-23.	0.1	0
49	O mito contemporâneo da heroína esportiva: da guerra ao pádio. Caderno De Educação Física E Esporte, 2019, 17, 317-324.	0.1	0
50	Respuestas de la presión arterial en individuos normotensos sometidos a diferentes intensidades en sesiones de entrenamiento de fuerza. Revista Ciencias De La Actividad Física, 2020, 21, 1-13.	0.1	0
51	CORTISOL AND SEROTONIN LEVELS IN SCHIZOPHRENIC INPATIENTS UNDERGOING AEROBIC TRAINING. Revista Brasileira De Medicina Do Esporte, 2020, 26, 307-311.	0.2	0
52	Epidemiologia de lesões 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
53	Efeitos do treinamento pliométrico sobre a impulsão vertical em atletas de futebol de campo na faixa etária de 15 a 18 anos: uma revisão sistemática (Effects of plyometric training on vertical jump in) Tj ETQq1 1 0 784314 rgBT / Overlock	0.1	0
54	Nível de estresse e humor em estudantes de Educação Física no último ano de graduação. Revista Ciencias De La Actividad Física, 2022, 23, 1-12.	0.1	0

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55	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
56	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
57	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