

Jeeser A Almeida

List of Publications by Year in descending order

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Version: 2024-02-01

69
papers

1,105
citations

566801

15
h-index

454577

30
g-index

70
all docs

70
docs citations

70
times ranked

2161
citing authors

#	ARTICLE	IF	CITATIONS
1	Exercise induction of gut microbiota modifications in obese, non-obese and hypertensive rats. <i>BMC Genomics</i> , 2014, 15, 511.	1.2	244
2	Circulating miR-1, miR-133a, and miR-206 levels are increased after a half-marathon run. <i>Biomarkers</i> , 2014, 19, 585-589.	0.9	74
3	Effects of Acute Aerobic Exercise on Rats Serum Extracellular Vesicles Diameter, Concentration and Small RNAs Content. <i>Frontiers in Physiology</i> , 2018, 9, 532.	1.3	71
4	Two Consecutive Days of Extreme Conditioning Program Training Affects Pro and Anti-inflammatory Cytokines and Osteoprotegerin without Impairments in Muscle Power. <i>Frontiers in Physiology</i> , 2016, 7, 260.	1.3	56
5	The Effects of Acute and Chronic Exercise on Skeletal Muscle Proteome. <i>Journal of Cellular Physiology</i> , 2017, 232, 257-269.	2.0	53
6	Acute and chronic effects of resistance exercise on blood pressure in elderly women and the possible influence of ACE I/D polymorphism. <i>International Journal of General Medicine</i> , 2013, 6, 581.	0.8	30
7	Effects of aerobic exercise intensity on 24-h ambulatory blood pressure in individuals with type 2 diabetes and prehypertension. <i>Journal of Physical Therapy Science</i> , 2015, 27, 51-56.	0.2	30
8	Protective Effect of α -Linolenic Acid on Non-Alcoholic Hepatic Steatosis and Interleukin-6 and -10 in Wistar Rats. <i>Nutrients</i> , 2020, 12, 9.	1.7	25
9	Immune Response Profile against Persistent Endodontic Pathogens <i>Candida albicans</i> and <i>Enterococcus faecalis</i> In Vitro. <i>Journal of Endodontics</i> , 2015, 41, 1061-1065.	1.4	22
10	Omics and the molecular exercise physiology. <i>Advances in Clinical Chemistry</i> , 2020, 96, 55-84.	1.8	22
11	Determination of the Maximal Lactate Steady State in Obese Zucker Rats. <i>International Journal of Sports Medicine</i> , 2013, 34, 214-217.	0.8	21
12	Limited Effects of Low-to-Moderate Aerobic Exercise on the Gut Microbiota of Mice Subjected to a High-Fat Diet. <i>Nutrients</i> , 2019, 11, 149.	1.7	21
13	Acute eccentric resistance exercise decreases matrix metalloproteinase activity in obese elderly women. <i>Clinical Physiology and Functional Imaging</i> , 2016, 36, 139-145.	0.5	19
14	Oxidative stability of sesame and flaxseed oils and their effects on morphometric and biochemical parameters in an animal model. <i>Journal of the Science of Food and Agriculture</i> , 2017, 97, 3359-3364.	1.7	19
15	Resistance training minimizes the biomechanical effects of aging in three different rat tendons. <i>Journal of Biomechanics</i> , 2017, 53, 29-35.	0.9	18
16	Exercise performed around MLSS decreases systolic blood pressure and increases aerobic fitness in hypertensive rats. <i>BMC Physiology</i> , 2015, 15, 1.	3.6	17
17	Classification of pro-inflammatory status for interleukin-6 affects relative muscle strength in obese elderly women. <i>Aging Clinical and Experimental Research</i> , 2015, 27, 791-797.	1.4	16
18	NanoUPLC/MSE proteomic analysis reveals modulation on left ventricle proteome from hypertensive rats after exercise training. <i>Journal of Proteomics</i> , 2015, 113, 351-365.	1.2	16

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19	Antimicrobial and immunomodulatory activity of host defense peptides, clavanins and LL-37, in vitro : An endodontic perspective. <i>Peptides</i> , 2017, 95, 16-24.	1.2	16
20	Assessment of maximal lactate steady state during treadmill exercise in SHR. <i>BMC Research Notes</i> , 2012, 5, 661.	0.6	15
21	Role of exercise intensity on GLUT4 content, aerobic fitness and fasting plasma glucose in type 2 diabetic mice. <i>Cell Biochemistry and Function</i> , 2015, 33, 435-442.	1.4	14
22	Proteomic changes in skeletal muscle of aged rats in response to resistance training. <i>Cell Biochemistry and Function</i> , 2020, 38, 500-509.	1.4	14
23	Effects of 12 weeks of resistance training on rat gut microbiota composition. <i>Journal of Experimental Biology</i> , 2021, 224, .	0.8	14
24	Physiological Responses to a Tap Dance Choreography: Comparisons with Graded Exercise Test and Prescription Recommendations. <i>Journal of Strength and Conditioning Research</i> , 2010, 24, 1954-1959.	1.0	13
25	Validade de equações de predição em estimar o VO ₂ max de brasileiros jovens a partir do desempenho em corrida de 1.600m. <i>Revista Brasileira De Medicina Do Esporte</i> , 2010, 16, 57-60.	0.1	13
26	Effects of acute exercise over heart proteome from monogenic obese (ob/ob) mice. <i>Journal of Cellular Physiology</i> , 2013, 228, 824-834.	2.0	13
27	Exercise Training at MLSS Decreases Weight Gain and Increases Aerobic Capacity in Obese Zucker Rats. <i>International Journal of Sports Medicine</i> , 2014, 35, 199-202.	0.8	13
28	Enhancing of Women Functional Status with Metabolic Syndrome by Cardioprotective and Anti-Inflammatory Effects of Combined Aerobic and Resistance Training. <i>PLoS ONE</i> , 2014, 9, e110160.	1.1	13
29	Antimicrobial and proinflammatory effects of two viperidins. <i>Cytokine</i> , 2018, 111, 309-316.	1.4	12
30	The effects of glucose concentrations associated with lipopolysaccharide and interferon-gamma stimulus on mediators' production of RAW 264.7 cells. <i>Cytokine</i> , 2018, 107, 18-25.	1.4	11
31	Host defense peptide IDR-1002 associated with ciprofloxacin as a new antimicrobial and immunomodulatory strategy for dental pulp revascularization therapy. <i>Microbial Pathogenesis</i> , 2021, 152, 104634.	1.3	11
32	Impact of the metabolic syndrome on the evolution of neurodegenerative diseases. <i>Neural Regeneration Research</i> , 2021, 16, 688.	1.6	11
33	Beneficial effects of resistance training on the protein profile of the calcaneal tendon during aging. <i>Experimental Gerontology</i> , 2017, 100, 54-62.	1.2	10
34	Paternal Resistance Training Induced Modifications in the Left Ventricle Proteome Independent of Offspring Diet. <i>Oxidative Medicine and Cellular Longevity</i> , 2020, 2020, 1-19.	1.9	9
35	The Effects of Resistance Training Volume on Skeletal Muscle Proteome. <i>International Journal of Exercise Science</i> , 2017, 10, 1051-1066.	0.5	9
36	A influência do genótipo da ECA sobre a aptidão cardiovascular de jovens do sexo masculino moderadamente ativos. <i>Arquivos Brasileiros De Cardiologia</i> , 2012, 98, 315-320.	0.3	8

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37	NanoUPLC-MSE proteomic analysis of osteoclastogenesis downregulation by IL-4. <i>Journal of Proteomics</i> , 2016, 131, 8-16.	1.2	8
38	Paternal Resistance Training Modulates Calcaneal Tendon Proteome in the Offspring Exposed to High-Fat Diet. <i>Frontiers in Cell and Developmental Biology</i> , 2020, 8, 380.	1.8	8
39	Endothelial nitric oxide synthase Glu298Asp gene polymorphism influences body composition and biochemical parameters but not the nitric oxide response to eccentric resistance exercise in elderly obese women. <i>Clinical Physiology and Functional Imaging</i> , 2016, 36, 482-489.	0.5	7
40	High-Protein Diet Associated with Bocaiuva Supplementation Decreases Body Fat and Improves Glucose Tolerance in Resistance-Trained Rats. <i>Journal of Medicinal Food</i> , 2020, 23, 258-265.	0.8	7
41	Pharmacological Potential of Exercise and RAS Vasoactive Peptides for Prevention of Diseases. <i>Current Protein and Peptide Science</i> , 2013, 14, 459-471.	0.7	7
42	Post-exercise hypotension of normotensive young men through track running sessions. <i>Revista Brasileira De Medicina Do Esporte</i> , 2015, 21, 192-195.	0.1	6
43	Fractionated Concurrent Exercise throughout the Day Does Not Promote Acute Blood Pressure Benefits in Hypertensive Middle-aged Women. <i>Frontiers in Cardiovascular Medicine</i> , 2017, 4, 6.	1.1	6
44	Protective role of intergenerational paternal resistance training on fibrosis, inflammatory profile, and redox status in the adipose tissue of rat offspring fed with a high-fat diet. <i>Life Sciences</i> , 2022, 295, 120377.	2.0	6
45	Similar hypotensive effects of combined aerobic and resistance exercise with 1 set versus 3 sets in women with metabolic syndrome. <i>Clinical Physiology and Functional Imaging</i> , 2015, 35, 443-450.	0.5	5
46	Synergistic activity of chlorhexidine and synoecaâ€MP peptide against <i>Pseudomonas aeruginosa</i> . <i>Journal of Cellular Physiology</i> , 2019, 234, 16068-16079.	2.0	5
47	Antimicrobial and immunomodulatory in vitro profile of double antibiotic paste. <i>International Endodontic Journal</i> , 2021, 54, 1850-1860.	2.3	5
48	Extreme Conditioning Program Induced Acute Hypotensive Effects are Independent of the Exercise Session Intensity. <i>International Journal of Exercise Science</i> , 2017, 10, 1165-1173.	0.5	5
49	High-intensity aerobic training lowers blood pressure and modulates the renal renin-angiotensin system in spontaneously hypertensive rats. <i>Clinical and Experimental Hypertension</i> , 2020, 42, 233-238.	0.5	4
50	The Effects of High-Protein Diet and Resistance Training on Glucose Control and Inflammatory Profile of Visceral Adipose Tissue in Rats. <i>Nutrients</i> , 2021, 13, 1969.	1.7	4
51	Salivary nitrite content, cognition and power in Mixed Martial Arts fighters after rapid weight loss: a case study. <i>Journal of Clinical and Translational Research</i> , 2016, 2, 63-69.	0.3	4
52	High-protein diet associated with resistance training reduces cardiac TNF- α levels and up-regulates MMP-2 activity in rats. <i>Archives of Physiology and Biochemistry</i> , 2020, , 1-7.	1.0	3
53	The use of host defense peptides in root canal therapy in rats. <i>Clinical Oral Investigations</i> , 2021, 25, 3623-3632.	1.4	3
54	Efeitos do exercÃcio de forÃsa versus combinado sobre a hipotensÃ£o pÃ³s-exercÃcio em mulheres com sÃndrome metabÃlica. <i>Revista Brasileira De Cineantropometria E Desempenho Humano</i> , 2014, 16, 522.	0.5	2

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55	Nandrolone increases angiotensin-I converting enzyme activity in rats tendons. <i>Revista Brasileira De Medicina Do Esporte</i> , 2015, 21, 173-177.	0.1	2
56	Discussion of “The effects of pre-exhaustion, exercise order, and rest intervals in a full-body resistance training intervention” Pre-exhaustion exercise and neuromuscular adaptations: an inefficient method?. <i>Applied Physiology, Nutrition and Metabolism</i> , 2015, 40, 850-851.	0.9	2
57	SUPLEMENTAÇÃO COM AMINOÁCIDOS DE BACURI NA COMPOSIÇÃO CORPORAL DE RATOS SUBMETIDOS AO EXERCÍCIO. <i>Revista Brasileira De Medicina Do Esporte</i> , 2017, 23, 294-299.	0.1	2
58	Qualidade de vida e síndrome metabólica em mulheres brasileiras: análise da correlação com a aptidão aeróbia e a força muscular. <i>Motricidade</i> , 2015, 11, .	0.2	2
59	Changes in Compliance With Physical Activity Guidelines and Cardiovascular Disease Mortality. <i>Journal of Physical Activity and Health</i> , 2021, 18, 638-643.	1.0	1
60	Identification of the force-velocity curve on dynamic resistance exercise for rats. <i>Chinese Journal of Physiology</i> , 2019, 62, 241.	0.4	1
61	Effect of Rest Interval on Isokinetic Muscle Recovery in Children and Adolescents. <i>Medicine and Science in Sports and Exercise</i> , 2010, 42, 553.	0.2	0
62	EFFECTS OF DIFFERENT VOLUMES OF RESISTANCE EXERCISE ON THE FOOD INTAKE OF RATS. <i>Revista Brasileira De Medicina Do Esporte</i> , 2018, 24, 145-148.	0.1	0
63	Research in Exercise Science and Gut Microbiota: A Two-way Relationship. , 2022, , 308-318.		0
64	Host defense peptides clavanins A and MO reduce in vitro osteoclastogenesis. <i>Brazilian Journal of Oral Sciences</i> , 0, 20, e211512.	0.1	0
65	Exercise Impacts The Global Profile Of MiRNA In Plasma And Skeletal Muscle In Hypertensive Rats. <i>Medicine and Science in Sports and Exercise</i> , 2016, 48, 732.	0.2	0
66	Physical Activity Level, Anthropometric and Cardiovascular Profile Among Students in Sergipe State Attending Public Schools. <i>International Journal of Cardiovascular Sciences</i> , 2020, , .	0.0	0
67	Systemic conditions of diabetic patients diagnosed with apical periodontitis. <i>Rgo</i> , 0, 69, .	0.2	0
68	Interplay between circulating nitric oxide and interleukin-17 in elderly outpatients with non-inflammatory conditions. <i>International Journal of Molecular Epidemiology and Genetics</i> , 2018, 9, 20-26.	0.4	0
69	Understanding the responsiveness of nitric oxide to acute eccentric resistance exercise in elderly obese women. <i>Journal of Clinical and Translational Research</i> , 2016, 2, 70-77.	0.3	0