

# Claudia Forjaz

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

143 papers	2,619 citations	28 h-index	45 g-index
158 ext. papers	3,202 ext. citations	2.4 avg, IF	4.81 L-index

#	Paper	IF	Citations
143	Consistency of hemodynamic and autonomic mechanisms underlying post-exercise hypotension. <i>Journal of Human Hypertension</i> , <b>2021</b> , 35, 1003-1011	2.6	
142	Activation of Mechanoreflex, but not Central Command, Delays Heart Rate Recovery after Exercise in Healthy Men. <i>International Journal of Sports Medicine</i> , <b>2021</b> , 42, 602-609	3.6	0
141	Brazilian Guidelines of Hypertension - 2020. <i>Arquivos Brasileiros De Cardiologia</i> , <b>2021</b> , 116, 516-658	1.2	53
140	Comparison of morning versus evening aerobic-exercise training on heart rate recovery in treated hypertensive men: a randomized controlled trial. <i>Blood Pressure Monitoring</i> , <b>2021</b> , 26, 388-392	1.3	1
139	Walking Training Improves Ambulatory Blood Pressure Variability in Claudication. <i>Arquivos Brasileiros De Cardiologia</i> , <b>2021</b> , 116, 898-905	1.2	0
138	Walking Training Improves Systemic and Local Pathophysiological Processes in Intermittent Claudication. <i>European Journal of Vascular and Endovascular Surgery</i> , <b>2021</b> , 61, 954-963	2.3	3
137	Potential Mechanisms Behind the Blood Pressure-Lowering Effect of Dynamic Resistance Training. <i>Current Hypertension Reports</i> , <b>2021</b> , 23, 35	4.7	0
136	Effects of resistance training on metabolic and cardiovascular responses to a maximal cardiopulmonary exercise test in Parkinson's disease. <i>Einstein (Sao Paulo, Brazil)</i> , <b>2021</b> , 19, eAO5940	1.2	0
135	Cardiovascular Responses during and after Maximal Walking in Men and Women with Symptomatic Peripheral Artery Disease. <i>Annals of Vascular Surgery</i> , <b>2021</b> , 71, 9-18	1.7	
134	Effects of a Real-Life Park-Based Physical Activity Interventional Program on Cardiovascular Risk and Physical Fitness. <i>Preventing Chronic Disease</i> , <b>2021</b> , 18, E18	3.7	2
133	Physiological Responses to Maximal and Submaximal Walking in Patients with Symptomatic Peripheral Artery Disease. <i>Arquivos Brasileiros De Cardiologia</i> , <b>2021</b> , 117, 309-316	1.2	0
132	Local and Systemic Inflammation and Oxidative Stress After a Single Bout of Maximal Walking in Patients With Symptomatic Peripheral Artery Disease. <i>Journal of Cardiovascular Nursing</i> , <b>2021</b> , 36, 498-506	2.1	2
131	The influence of a supervised group exercise intervention combined with active lifestyle recommendations on breast cancer survivors' health, physical functioning, and quality of life indices: study protocol for a randomized and controlled trial.. <i>Trials</i> , <b>2021</b> , 22, 934	2.8	0
130	Physiological responses during active video games in spinal cord injury: a preliminary study. <i>Physiotherapy Theory and Practice</i> , <b>2020</b> , 1-8	1.5	
129	Blood Pressure Increase in Hypertensive Individuals During Resistance Training Protocols With Equated Work to Rest Ratio. <i>Frontiers in Physiology</i> , <b>2020</b> , 11, 481	4.6	0
128	Effects of ACEi and ARB on post-exercise hypotension induced by exercises conducted at different times of day in hypertensive men. <i>Clinical and Experimental Hypertension</i> , <b>2020</b> , 42, 722-727	2.2	6
127	Post-exercise hypotension and its hemodynamic determinants depend on the calculation approach. <i>Journal of Human Hypertension</i> , <b>2020</b> , 34, 719-726	2.6	5

126	Reliability and validity of a sedentary behavior questionnaire for South American pediatric population: SAYCARE study. <i>BMC Medical Research Methodology</i> , <b>2020</b> , 20, 5	4.7	6
125	Hydration Does Not Change Postexercise Hypotension and Its Mechanisms. <i>Journal of Physical Activity and Health</i> , <b>2020</b> , 17, 533-539	2.5	1
124	Effects of postexercise cooling on heart rate recovery in normotensive and hypertensive men. <i>Clinical Physiology and Functional Imaging</i> , <b>2020</b> , 40, 114-121	2.4	1
123	Poor sleep quality is associated with cardiac autonomic dysfunction in treated hypertensive men. <i>Journal of Clinical Hypertension</i> , <b>2020</b> , 22, 1484-1490	2.3	4
122	Reproducibility of post-exercise heart rate recovery indices: A systematic review. <i>Autonomic Neuroscience: Basic and Clinical</i> , <b>2019</b> , 221, 102582	2.4	5
121	Recommendations in Post-exercise Hypotension: Concerns, Best Practices and Interpretation. <i>International Journal of Sports Medicine</i> , <b>2019</b> , 40, 487-497	3.6	28
120	Effect of Time of Day on Sustained Postexercise Vasodilation Following Small Muscle-Mass Exercise in Humans. <i>Frontiers in Physiology</i> , <b>2019</b> , 10, 762	4.6	3
119	Familial aggregation and heritability of markers of metabolic risk, physical activity, and physical fitness in nuclear families from Muzambinho (Minas Gerais, Brazil). <i>Archives of Endocrinology and Metabolism</i> , <b>2019</b> , 63, 215-221	2.2	1
118	Morning versus Evening Aerobic Training Effects on Blood Pressure in Treated Hypertension. <i>Medicine and Science in Sports and Exercise</i> , <b>2019</b> , 51, 653-662	1.2	19
117	Reproducibility of Hemodynamic, Cardiac Autonomic Modulation, and Blood Flow Assessments in Patients with Intermittent Claudication. <i>Annals of Vascular Surgery</i> , <b>2019</b> , 57, 144-151	1.7	
116	Blood Pressure Response During Resistance Training of Different Work-to-Rest Ratio. <i>Journal of Strength and Conditioning Research</i> , <b>2019</b> , 33, 399-407	3.2	5
115	Reliability and Validity of a Questionnaire for Physical Activity Assessment in South American Children and Adolescents: The SAYCARE Study. <i>Obesity</i> , <b>2018</b> , 26 Suppl 1, S23-S30	8	9
114	Design and Objectives of the South American Youth/Child Cardiovascular and Environmental (SAYCARE) Study. <i>Obesity</i> , <b>2018</b> , 26 Suppl 1, S5-S13	8	13
113	Is the Measurement of Blood Pressure by Automatic Monitor in the South American Pediatric Population Accurate? SAYCARE Study. <i>Obesity</i> , <b>2018</b> , 26 Suppl 1, S41-S46	8	3
112	Assessment of physical activity intensity and duration in the paediatric population: evidence to support an a priori hypothesis and sample size in the agreement between subjective and objective methods. <i>Obesity Reviews</i> , <b>2018</b> , 19, 810-824	10.6	12
111	Balance and fear of falling in subjects with Parkinson's disease is improved after exercises with motor complexity. <i>Gait and Posture</i> , <b>2018</b> , 61, 90-97	2.6	29
110	Aerobic Stimulus Induced by Virtual Reality Games in Stroke Survivors. <i>Archives of Physical Medicine and Rehabilitation</i> , <b>2018</b> , 99, 927-933	2.8	6
109	Acute effects of walking and combined exercise on oxidative stress and vascular function in peripheral artery disease. <i>Clinical Physiology and Functional Imaging</i> , <b>2018</b> , 38, 69-75	2.4	8

108	Reproducibility of heart rate recovery in patients with intermittent claudication. <i>Clinical Physiology and Functional Imaging</i> , <b>2018</b> , 38, 603-609	2.4	4
107	RELAÇÃO ENTRE ATIVIDADE FÍSICA, APTIDÃO FÍSICA E RISCO CARDIOVASCULAR: ESTUDO EM MUZAMBINHO, MINAS GERAIS. <i>Revista Brasileira De Medicina Do Esporte</i> , <b>2018</b> , 24, 73-77	0.5	1
106	Separate aftereffects of morning and evening exercise on ambulatory blood pressure in prehypertensive men. <i>Journal of Sports Medicine and Physical Fitness</i> , <b>2018</b> , 58, 157-163	1.4	0
105	Postexercise hypotension as a clinical tool: a "single brick" in the wall. <i>Journal of the American Society of Hypertension</i> , <b>2018</b> , 12, e59-e64		39
104	Reproducibility of ambulatory blood pressure after high-intensity interval training sessions in healthy individuals. <i>Blood Pressure Monitoring</i> , <b>2018</b> , 23, 301-304	1.3	2
103	Cardiovascular Responses During Resistance Exercise in Patients With Parkinson Disease. <i>PM and R</i> , <b>2018</b> , 10, 1145-1152	2.2	11
102	The Oporto mixed-longitudinal growth, health and performance study. Design, methods and baseline results. <i>Annals of Human Biology</i> , <b>2017</b> , 44, 11-20	1.7	2
101	Patients with Parkinson disease present high ambulatory blood pressure variability. <i>Clinical Physiology and Functional Imaging</i> , <b>2017</b> , 37, 530-535	2.4	14
100	Resistance training with instability is more effective than resistance training in improving spinal inhibitory mechanisms in Parkinson's disease. <i>Journal of Applied Physiology</i> , <b>2017</b> , 122, 1-10	3.7	14
99	Captopril does not Potentiate Post-Exercise Hypotension: A Randomized Crossover Study. <i>International Journal of Sports Medicine</i> , <b>2017</b> , 38, 270-277	3.6	8
98	A Single Session of Low-Volume High-Intensity Interval Exercise Reduces Ambulatory Blood Pressure in Normotensive Men. <i>Journal of Strength and Conditioning Research</i> , <b>2017</b> , 31, 2263-2269	3.2	9
97	Relationship between walking capacity and ambulatory blood pressure in patients with intermittent claudication. <i>Blood Pressure Monitoring</i> , <b>2017</b> , 22, 115-121	1.3	13
96	Instability Resistance Training Improves Neuromuscular Outcome in Parkinson's Disease. <i>Medicine and Science in Sports and Exercise</i> , <b>2017</b> , 49, 652-660	1.2	14
95	Walking training at the heart rate of pain threshold improves cardiovascular function and autonomic regulation in intermittent claudication: A randomized controlled trial. <i>Journal of Science and Medicine in Sport</i> , <b>2017</b> , 20, 886-892	4.4	28
94	Additive effects of heating and exercise on baroreflex control of heart rate in healthy males. <i>Journal of Applied Physiology</i> , <b>2017</b> , 123, 1555-1562	3.7	6
93	Reproducibility (Reliability and Agreement) of Post-exercise Hypotension. <i>International Journal of Sports Medicine</i> , <b>2017</b> , 38, 1029-1034	3.6	7
92	Effects of Progressive Resistance Training on Cardiovascular Autonomic Regulation in Patients With Parkinson Disease: A Randomized Controlled Trial. <i>Archives of Physical Medicine and Rehabilitation</i> , <b>2017</b> , 98, 2134-2141	2.8	21
91	Blood pressure reactivity to mental stress is attenuated following resistance exercise in older hypertensive women. <i>Clinical Interventions in Aging</i> , <b>2017</b> , 12, 793-803	4	4

90	Passive Heating Attenuates Post-exercise Cardiac Autonomic Recovery in Healthy Young Males. <i>Frontiers in Neuroscience</i> , <b>2017</b> , 11, 727	5.1	10
89	Relationship between physical activity, physical fitness and multiple metabolic risk in youths from Muzambinho's study. <i>European Journal of Sport Science</i> , <b>2016</b> , 16, 618-23	3.9	3
88	Metaboreflex activation delays heart rate recovery after aerobic exercise in never-treated hypertensive men. <i>Journal of Physiology</i> , <b>2016</b> , 594, 6211-6223	3.9	20
87	Post-Exercise Hypotension Is Mediated by a Decrease in Sympathetic Nerve Activity in Stages 2-3 CKD. <i>American Journal of Nephrology</i> , <b>2016</b> , 43, 206-12	4.6	10
86	Blunted Maximal and Submaximal Responses to Cardiopulmonary Exercise Tests in Patients With Parkinson Disease. <i>Archives of Physical Medicine and Rehabilitation</i> , <b>2016</b> , 97, 720-5	2.8	22
85	A methodological approach to short-term tracking of youth physical fitness: the Oporto Growth, Health and Performance Study. <i>Journal of Sports Sciences</i> , <b>2016</b> , 34, 1885-92	3.6	3
84	Reproducibility of Anaerobic and Pain Thresholds in Male Patients With Intermittent Claudication. <i>Journal of Cardiopulmonary Rehabilitation and Prevention</i> , <b>2016</b> , 36, 358-67	3.6	3
83	Resistance Training with Instability for Patients with Parkinson's Disease. <i>Medicine and Science in Sports and Exercise</i> , <b>2016</b> , 48, 1678-87	1.2	52
82	Modeling longitudinal changes in hypertensive and waist phenotype: The oporto growth, health, and performance study. <i>American Journal of Human Biology</i> , <b>2016</b> , 28, 387-93	2.7	
81	Modeling the dynamics of BMI changes during adolescence. The Oporto Growth, Health and Performance Study. <i>International Journal of Obesity</i> , <b>2015</b> , 39, 1063-9	5.5	9
80	Influence of endurance and resistance exercise order on the postexercise hemodynamic responses in hypertensive women. <i>Journal of Strength and Conditioning Research</i> , <b>2015</b> , 29, 612-8	3.2	10
79	Post-walking exercise hypotension in patients with intermittent claudication. <i>Medicine and Science in Sports and Exercise</i> , <b>2015</b> , 47, 460-7	1.2	19
78	Time of day affects heart rate recovery and variability after maximal exercise in pre-hypertensive men. <i>Chronobiology International</i> , <b>2015</b> , 32, 1385-90	3.6	7
77	A session of resistance exercise increases vasodilation in intermittent claudication patients. <i>Applied Physiology, Nutrition and Metabolism</i> , <b>2015</b> , 40, 59-64	3	6
76	Barriers to physical activity in patients with intermittent claudication. <i>International Journal of Behavioral Medicine</i> , <b>2015</b> , 22, 70-6	2.6	45
75	Can a first-order exponential decay model fit heart rate recovery after resistance exercise?. <i>Clinical Physiology and Functional Imaging</i> , <b>2015</b> , 35, 98-103	2.4	13
74	Amlodipine reduces blood pressure during dynamic resistance exercise in hypertensive patients. <i>Scandinavian Journal of Medicine and Science in Sports</i> , <b>2015</b> , 25, 53-60	4.6	7
73	Are the barriers for physical activity practice equal for all peripheral artery disease patients?. <i>Archives of Physical Medicine and Rehabilitation</i> , <b>2015</b> , 96, 248-52	2.8	31

72	Post-resistance exercise hemodynamic and autonomic responses: Comparison between normotensive and hypertensive men. <i>Scandinavian Journal of Medicine and Science in Sports</i> , <b>2015</b> , 25, 486-94	4.6	34
71	High-Intensity Progressive Resistance Training Increases Strength With No Change in Cardiovascular Function and Autonomic Neural Regulation in Older Adults. <i>Journal of Aging and Physical Activity</i> , <b>2015</b> , 23, 339-45	1.6	16
70	High-Intensity Resistance Exercise Promotes Postexercise Hypotension Greater than Moderate Intensity and Affects Cardiac Autonomic Responses in Women Who Are Hypertensive. <i>Journal of Strength and Conditioning Research</i> , <b>2015</b> , 29, 3486-93	3.2	16
69	Post-Exercise Hypotension and Its Mechanisms Differ after Morning and Evening Exercise: A Randomized Crossover Study. <i>PLoS ONE</i> , <b>2015</b> , 10, e0132458	3.7	39
68	Effects of oral N-acetylcysteine on walking capacity, leg reactive hyperemia, and inflammatory and angiogenic mediators in patients with intermittent claudication. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , <b>2015</b> , 309, H897-905	5.2	17
67	Modela <sup>o</sup> mult <sup>i</sup> vel e delineamento longitudinal-misto na pesquisa em Educa <sup>o</sup> F <sup>i</sup> sica e Ci <sup>ê</sup> ncias do Esporte. <i>Revista Brasileira De Educa<sup>o</sup> F<sup>i</sup>sica E Esporte: RBEFE</i> , <b>2015</b> , 29, 35-45	0.8	
66	Metaboreflex Activation Delays Heart Rate Recovery after Aerobic Exercise. <i>FASEB Journal</i> , <b>2015</b> , 29, 1054.4	0.9	1
65	Resistance Training with Instability Increase Levels of Spinal Inhibition and Decrease the Motor Symptoms of Parkinsonians. <i>FASEB Journal</i> , <b>2015</b> , 29, 677.15	0.9	
64	Heart rate recovery: autonomic determinants, methods of assessment and association with mortality and cardiovascular diseases. <i>Clinical Physiology and Functional Imaging</i> , <b>2014</b> , 34, 327-39	2.4	110
63	Influence of population and exercise protocol characteristics on hemodynamic determinants of post-aerobic exercise hypotension. <i>Brazilian Journal of Medical and Biological Research</i> , <b>2014</b> , 47, 626-36	2.8	57
62	Effects of estrogen therapy and aerobic training on sympathetic activity and hemodynamics in healthy postmenopausal women: a double-blind randomized trial. <i>Menopause</i> , <b>2014</b> , 21, 369-75	2.5	10
61	Oral estrogen therapy may mitigate the effects of aerobic training on cardiorespiratory fitness in postmenopausal women: a double-blind, randomized clinical pilot study. <i>Menopause</i> , <b>2014</b> , 21, 376-82	2.5	
60	A single bout of resistance exercise does not modify cardiovascular responses during daily activities in patients with peripheral artery disease. <i>Blood Pressure Monitoring</i> , <b>2014</b> , 19, 64-71	1.3	14
59	Yoga Relaxation (savasana) decreases cardiac sympathovagal balance in hypertensive patients. <i>Medical Express</i> , <b>2014</b> , 1,		4
58	Gender influence on post-resistance exercise hypotension and hemodynamics. <i>International Journal of Sports Medicine</i> , <b>2013</b> , 34, 939-44	3.6	26
57	Cardiac work remains high after strength exercise in elderly. <i>International Journal of Sports Medicine</i> , <b>2013</b> , 34, 391-7	3.6	17
56	Cardiovascular adaptations to resistance training in elderly postmenopausal women. <i>International Journal of Sports Medicine</i> , <b>2013</b> , 34, 806-13	3.6	29
55	Relacao entre o nivel de atividade fisica estimado pelo Baltimore Activity Scale for Intermittent Claudication e a pedometria em pacientes com claudicacao intermitente. <i>Jornal Vascular Brasileiro</i> , <b>2013</b> , 12, 187-192	0.9	3



54	A bout of resistance exercise following the 2007 AHA guidelines decreases asleep blood pressure in Mozambican men. <i>Journal of Strength and Conditioning Research</i> , <b>2013</b> , 27, 786-92	3.2	4
53	Prescri�� de caminhada n�� supervisionada, risco cardiovascular e aptid�� f��sica. <i>Revista Brasileira De Educa�� F��sica E Esporte: RBEFE</i> , <b>2013</b> , 27, 377-386	0.8	2
52	Low-intensity resistance exercise does not affect cardiac autonomic modulation in patients with peripheral artery disease. <i>Clinics</i> , <b>2013</b> , 68, 632-7	2.3	8
51	Effect of rest interval on cardiovascular responses after resistance exercise. <i>Motriz Revista De Educacao Fisica</i> , <b>2013</b> , 19, 252-260	0.9	1
50	Betabloqueio com atenolol n�� reduz pot��ncia aer��bia nem muda limiares ventilat��rios em hipertensos sedent��rios. <i>Revista Brasileira De Medicina Do Esporte</i> , <b>2013</b> , 19, 339-342	0.5	
49	Fisiologia do Exerc��cio para alunos de gradua��o: uso de estrat��gias de ensino baseadas na metodologia dial��tica. <i>Revista Brasileira De Educa�� F��sica E Esporte: RBEFE</i> , <b>2013</b> , 27, 289-296	0.8	
48	Exercise prescription using the heart of claudication pain onset in patients with intermittent claudication. <i>Clinics</i> , <b>2013</b> , 68, 974-8	2.3	23
47	Predictors of walking capacity in peripheral arterial disease patients. <i>Clinics</i> , <b>2013</b> , 68, 537-41	2.3	16
46	Sympathetic cardiac modulation and vascular worsening in arteritis: a case report. <i>Journal of Vascular Nursing</i> , <b>2012</b> , 30, 21-3	1	5
45	Isokinetic strength and endurance in proximal and distal muscles in patients with peripheral artery disease. <i>Annals of Vascular Surgery</i> , <b>2012</b> , 26, 1114-9	1.7	27
44	Stages of health behavior change and factors associated with physical activity in patients with intermittent claudication. <i>Einstein (Sao Paulo, Brazil)</i> , <b>2012</b> , 10, 422-7	1.2	7
43	Genetic and environmental influences on blood pressure and physical activity: a study of nuclear families from Muzambinho, Brazil. <i>Brazilian Journal of Medical and Biological Research</i> , <b>2012</b> , 45, 1269-75 <sup>2.8</sup>		7
42	Aerobic training abolishes ambulatory blood pressure increase induced by estrogen therapy: a double blind randomized clinical trial. <i>Maturitas</i> , <b>2011</b> , 69, 189-94	5	10
41	Post exercise cardiovascular effects of different resistance exercise protocols for trunk and upper limbs. <i>Motriz Revista De Educacao Fisica</i> , <b>2011</b> , 17, 667-674	0.9	2
40	A fisiologia em educa��o f��sica e esporte. <i>Revista Brasileira De Educa�� F��sica E Esporte: RBEFE</i> , <b>2011</b> , 25, 7-13	0.8	1
39	Acute effect of resistance exercise intensity in cardiac autonomic modulation after exercise. <i>Arquivos Brasileiros De Cardiologia</i> , <b>2011</b> , 96, 498-503	1.2	40
38	Post-resistance exercise hypotension in patients with intermittent claudication. <i>Clinics</i> , <b>2011</b> , 66, 221-6	2.3	17
37	Strength and power training did not modify cardiovascular responses to aerobic exercise in elderly subjects. <i>Brazilian Journal of Medical and Biological Research</i> , <b>2011</b> , 44, 864-70	2.8	16

36	Impact of a supervised strength training or walking training over a subsequent unsupervised therapy period on walking capacity in patients with claudication. <i>Journal of Vascular Nursing</i> , <b>2011</b> , 29, 81-6	1	13
35	Post-concurrent exercise hemodynamics and cardiac autonomic modulation. <i>European Journal of Applied Physiology</i> , <b>2011</b> , 111, 2069-78	3.4	101
34	Rela <sup>ç</sup> õ entre aptid <sup>ã</sup> f <sup>ís</sup> ica e os indicadores de qualidade de vida de indiv <sup>í</sup> duos com claudica <sup>ç</sup> õ intermitente. <i>Revista Brasileira De Medicina Do Esporte</i> , <b>2011</b> , 17, 175-178	0.5	7
33	Risco cardiovascular e pr <sup>ê</sup> tica de atividade f <sup>ís</sup> ica em crian <sup>ças</sup> e adolescentes de Muzambinho/MG: influ <sup>ê</sup> ncia do g <sup>ê</sup> nero e da idade. <i>Revista Brasileira De Medicina Do Esporte</i> , <b>2011</b> , 17, 232-236	0.5	6
32	Associa <sup>ç</sup> õ de comorbidades e h <sup>á</sup> bitos n <sup>ã</sup> õ saud <sup>á</sup> veis com a capacidade de caminhada em pacientes com claudica <sup>ç</sup> õ intermitente. <i>Revista Brasileira De Educa<sup>ç</sup>õ Física E Esporte: RBEFE</i> , <b>2011</b> , 25, 277-284	0.8	0
31	Effects of walking and strength training on resting and exercise cardiovascular responses in patients with intermittent claudication. <i>Vasa - European Journal of Vascular Medicine</i> , <b>2011</b> , 40, 390-7	1.9	30
30	Desafios no estudo de fam <sup>í</sup> lias nucleares: etapas iniciais de an <sup>ál</sup> ise. <i>Revista Brasileira De Educa<sup>ç</sup>õ Física E Esporte: RBEFE</i> , <b>2011</b> , 25, 717-730	0.8	1
29	Atenolol blunts blood pressure increase during dynamic resistance exercise in hypertensives. <i>British Journal of Clinical Pharmacology</i> , <b>2010</b> , 70, 664-73	3.8	12
28	Acute and chronic effects of aerobic and resistance exercise on ambulatory blood pressure. <i>Clinics</i> , <b>2010</b> , 65, 317-25	2.3	122
27	Intra-arterial blood pressure response in hypertensive subjects during low- and high-intensity resistance exercise. <i>Clinics</i> , <b>2010</b> , 65, 271-7	2.3	53
26	O desafio da informa <sup>ç</sup> õ longitudinal: um "passeio guiado" sobre modela <sup>ç</sup> õ hier <sup>ár</sup> quica, "tracking" e informa <sup>ç</sup> õ omissa com um conjunto de dados do estudo de Muzambinho. <i>Revista Brasileira De Educa<sup>ç</sup>õ Física E Esporte: RBEFE</i> , <b>2010</b> , 24, 413-431	0.8	1
25	Cardiovascular responses during isokinetic muscle assessment in claudicant patients. <i>Arquivos Brasileiros De Cardiologia</i> , <b>2010</b> , 95, 571-6	1.2	7
24	Effects of resistance training on blood pressure in the elderly. <i>Arquivos Brasileiros De Cardiologia</i> , <b>2010</b> , 95, 135-40	1.2	18
23	Tabelas de classifica <sup>ç</sup> õ da aptid <sup>ã</sup> f <sup>ís</sup> ica para frequentadores de parques p <sup>ú</sup> blicos. <i>Revista Brasileira De Medicina Do Esporte</i> , <b>2010</b> , 16, 373-377	0.5	2
22	Finger blood pressure during leg resistance exercise. <i>International Journal of Sports Medicine</i> , <b>2010</b> , 31, 590-5	3.6	12
21	Strength training increases walking tolerance in intermittent claudication patients: randomized trial. <i>Journal of Vascular Surgery</i> , <b>2010</b> , 51, 89-95	3.5	68
20	Translation and validation of the walking impairment questionnaire in Brazilian subjects with intermittent claudication. <i>Arquivos Brasileiros De Cardiologia</i> , <b>2009</b> , 92, 136-49	1.2	37
19	Obesity decreases time to claudication and delays post-exercise hemodynamic recovery in elderly peripheral arterial disease patients. <i>Gerontology</i> , <b>2009</b> , 55, 21-6	5.5	19



18	Clinic and ambulatory blood pressure responses after resistance exercise. <i>Journal of Strength and Conditioning Research</i> , <b>2009</b> , 23, 571-8	3.2	39
17	Pain threshold is achieved at intensity above anaerobic threshold in patients with intermittent claudication. <i>Journal of Cardiopulmonary Rehabilitation and Prevention</i> , <b>2009</b> , 29, 396-401	3.6	12
16	Crescimento e desenvolvimento motor de escolares de Muzambinho: um estudo com implicações acadêmicas, sociais e de política interinstitucional. <i>Revista Portuguesa De Ciências Do Desporto</i> , <b>2009</b> , 9, 247-257	0	4
15	Low-dose estrogen therapy does not change postexercise hypotension, sympathetic nerve activity reduction, and vasodilation in healthy postmenopausal women. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , <b>2008</b> , 295, H1802-8	5.2	7
14	A randomized, placebo-controlled trial of the effects of physical exercises and estrogen therapy on health-related quality of life in postmenopausal women. <i>Menopause</i> , <b>2008</b> , 15, 613-8	2.5	45
13	Neurovascular and hemodynamic responses to hyperinsulinemia in healthy postmenopausal women. <i>Maturitas</i> , <b>2007</b> , 58, 50-8	5	3
12	Aftereffects of exercise and relaxation on blood pressure. <i>Clinical Journal of Sport Medicine</i> , <b>2006</b> , 16, 341-7	3.2	28
11	Postexercise hypotension induced by low-intensity resistance exercise in hypertensive women receiving captopril. <i>Blood Pressure Monitoring</i> , <b>2006</b> , 11, 183-9	1.3	91
10	Post-resistance exercise hypotension, hemodynamics, and heart rate variability: influence of exercise intensity. <i>European Journal of Applied Physiology</i> , <b>2006</b> , 98, 105-12	3.4	200
9	Previous exercise attenuates muscle sympathetic activity and increases blood flow during acute euglycemic hyperinsulinemia. <i>Journal of Applied Physiology</i> , <b>2005</b> , 98, 866-71	3.7	26
8	Assessment of the cardiovascular risk and physical activity of individuals exercising at a public park in the city of São Paulo. <i>Arquivos Brasileiros De Cardiologia</i> , <b>2002</b> , 79, 35-50	1.2	4
7	Muscle metaboreflex control is diminished in normotensive obese women. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , <b>2001</b> , 281, H469-75	5.2	68
6	Muscle sympathetic nerve activity and hemodynamic alterations in middle-aged obese women. <i>Brazilian Journal of Medical and Biological Research</i> , <b>2001</b> , 34, 475-8	2.8	36
5	Factors affecting post-exercise hypotension in normotensive and hypertensive humans. <i>Blood Pressure Monitoring</i> , <b>2000</b> , 5, 255-62	1.3	55
4	Postexercise responses of muscle sympathetic nerve activity and blood flow to hyperinsulinemia in humans. <i>Journal of Applied Physiology</i> , <b>1999</b> , 87, 824-9	3.7	15
3	Post-exercise changes in blood pressure, heart rate and rate pressure product at different exercise intensities in normotensive humans. <i>Brazilian Journal of Medical and Biological Research</i> , <b>1998</b> , 31, 1247-55	2.8	77
2	Oral glucose ingestion increases endurance capacity in normal and diabetic (type I) humans. <i>Journal of Applied Physiology</i> , <b>1997</b> , 83, 608-14	3.7	24
1	Exercise tolerance is lower in type I diabetics compared with normal young men. <i>Metabolism: Clinical and Experimental</i> , <b>1993</b> , 42, 191-5	12.7	13

