

# Antonio C L NÃ³brega

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4229810/publications.pdf>

Version: 2024-02-01

126  
papers

2,019  
citations

257450

24  
h-index

330143

37  
g-index

128  
all docs

128  
docs citations

128  
times ranked

2605  
citing authors

#	ARTICLE	IF	CITATIONS
1	Impact of Brazil Nut ( <i>Bertholletia excelsa</i> , H.B.K.) Supplementation on Body Composition, Blood Pressure, and the Vascular Reactivity of Wistar Rats When Submitted to a Hypersodium Diet. <i>Journal of the American College of Nutrition</i> , 2022, 41, 559-568.	1.8	4
2	Renin-angiotensin system modulation through enalapril and/or exercise training improves visceral adiposity in obese mice. <i>Life Sciences</i> , 2022, 291, 120269.	4.3	6
3	Enalapril and treadmill running reduce adiposity, but only the latter causes adipose tissue browning in mice. <i>Journal of Cellular Physiology</i> , 2021, 236, 900-910.	4.1	7
4	Cardiovascular and Autonomic Responses after a Single Bout of Resistance Exercise in Men with Untreated Stage 2 Hypertension. <i>International Journal of Hypertension</i> , 2021, 2021, 1-10.	1.3	3
5	Benefits of pharmacological and electrical cholinergic stimulation in hypertension and heart failure. <i>Acta Physiologica</i> , 2021, 232, e13663.	3.8	8
6	Reactive oxygen species play a modulatory role in the hyperventilatory response to poikilocapnic hyperoxia in humans. <i>Journal of Physiology</i> , 2021, 599, 3993-4007.	2.9	4
7	Sympathetic regulation of coronary circulation during handgrip exercise and isolated muscle metaboreflex activation in men. <i>Experimental Physiology</i> , 2021, 106, 2400-2411.	2.0	5
8	Differential vasomotor responses to isocapnic hyperoxia: cerebral versus peripheral circulation. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2020, 318, R182-R187.	1.8	5
9	Aerobic exercise modulates cardiac NAD(P)H oxidase and the NRF2/KEAP1 pathway in a mouse model of chronic fructose consumption. <i>Journal of Applied Physiology</i> , 2020, 128, 59-69.	2.5	7
10	K ATP channels modulate cerebral blood flow and oxygen delivery during isocapnic hypoxia in humans. <i>Journal of Physiology</i> , 2020, 598, 3343-3356.	2.9	13
11	Hypertension impairs hypoxia-induced angiogenesis in men. <i>Journal of Hypertension</i> , 2020, 38, 1131-1139.	0.5	4
12	Lifestyle interventions reduce exercise ventilatory variability in healthy individuals: a randomized intervention study. <i>Future Cardiology</i> , 2020, 16, 439-446.	1.2	1
13	Inflammatory and oxidative responses to disturbed blood flow in hypertensive men. <i>Hypertension Research</i> , 2019, 42, 1832-1835.	2.7	0
14	Acid-sensing ion channels blockade attenuates pressor and sympathetic responses to skeletal muscle metaboreflex activation in humans. <i>Journal of Applied Physiology</i> , 2019, 127, 1491-1501.	2.5	16
15	Transcutaneous electrical nerve stimulation attenuates cardiac sympathetic drive in heart failure: a 123MIBG myocardial scintigraphy randomized controlled trial. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2019, 317, H226-H233.	3.2	4
16	Exercise-induced cardiac opioid system activation attenuates apoptosis pathway in obese rats. <i>Life Sciences</i> , 2019, 231, 116542.	4.3	8
17	Interpreting the impact of water drinking on arterial baroreflex function: When physiology speaks for itself. <i>Experimental Physiology</i> , 2019, 104, 781-782.	2.0	0
18	Aerobic Training Associated with Arginine Supplementation Reduces Collagen-Induced Platelet Hyperaggregability in Rats under High Risk to Develop Metabolic Syndrome. <i>International Journal of Endocrinology</i> , 2019, 2019, 1-8.	1.5	2

#	ARTICLE	IF	CITATIONS
19	Effects of Heart Rate Reduction With Either Pyridostigmine or Ivabradine in Patients With Heart Failure: A Randomized, Double-Blind Study. <i>Journal of Cardiovascular Pharmacology and Therapeutics</i> , 2019, 24, 139-145.	2.0	12
20	Muscle sympathetic nerve activity and hemodynamic responses to venous distension: does sex play a role?. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2019, 316, H734-H742.	3.2	10
21	Human brain blood flow and metabolism during isocapnic hyperoxia: the role of reactive oxygen species. <i>Journal of Physiology</i> , 2019, 597, 741-755.	2.9	26
22	Reduced arterial vasodilatation in response to hypoxia impairs cerebral and peripheral oxygen delivery in hypertensive men. <i>Journal of Physiology</i> , 2018, 596, 1167-1179.	2.9	24
23	Disturbed blood flow induces endothelial apoptosis without mobilizing repair mechanisms in hypertension. <i>Life Sciences</i> , 2018, 209, 103-110.	4.3	16
24	Capsaicin-based analgesic balm attenuates the skeletal muscle metaboreflex in healthy humans. <i>Journal of Applied Physiology</i> , 2018, 125, 362-368.	2.5	29
25	Water drinking enhances the gain of arterial baroreflex control of muscle sympathetic nerve activity in healthy young humans. <i>Experimental Physiology</i> , 2018, 103, 1318-1325.	2.0	15
26	Fulminant liver failure in a street runner: Effects of heat stroke. <i>Revista Da Associação MÃ©dica Brasileira</i> , 2018, 64, 208-211.	0.7	6
27	Oscillatory shear stress induces hemostatic imbalance in healthy men. <i>Thrombosis Research</i> , 2018, 170, 119-125.	1.7	16
28	Absent increase in vertebral artery blood flow during L-arginine infusion in hypertensive men. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2018, 315, R820-R824.	1.8	7
29	Proposal of a New Specific Cardiopulmonary Exercise Test for Taekwondo Athletes. <i>Journal of Strength and Conditioning Research</i> , 2017, 31, 1525-1535.	2.1	21
30	Adults with initial metabolic syndrome have altered muscle deoxygenation during incremental exercise. <i>Obesity</i> , 2017, 25, 424-431.	3.0	4
31	Inspiratory Muscle Training Improves Intercostal and Forearm Muscle Oxygenation in Patients With Chronic Heart Failure: Evidence of the Origin of the Respiratory Metaboreflex. <i>Journal of Cardiac Failure</i> , 2017, 23, 672-679.	1.7	31
32	Effects of face cooling on pulse waveform and sympathetic activity in hypertensive subjects. <i>Clinical Autonomic Research</i> , 2017, 27, 45-49.	2.5	9
33	Exercise training dose differentially alters muscle and heart capillary density and metabolic functions in an obese rat with metabolic syndrome. <i>Experimental Physiology</i> , 2017, 102, 1716-1728.	2.0	44
34	Arginine and aerobic training prevent endothelial and metabolic alterations in rats at high risk for the development of the metabolic syndrome. <i>British Journal of Nutrition</i> , 2017, 118, 1-10.	2.3	13
35	Parasympathetic Stimulation in Acute Myocardial Infarction. <i>JACC: Cardiovascular Interventions</i> , 2017, 10, 2466.	2.9	0
36	Effect of tamoxifen on fibrosis, collagen content and transforming growth factor- $\alpha$ 1, $\alpha$ 2 and $\alpha$ 3 expression in common bile duct anastomosis of pigs. <i>International Journal of Experimental Pathology</i> , 2017, 98, 269-277.	1.3	7

#	ARTICLE	IF	CITATIONS
37	Minute-Ventilation Variability during Cardiopulmonary Exercise Test is Higher in Sedentary Men Than in Athletes. Arquivos Brasileiros De Cardiologia, 2017, 109, 185-190.	0.8	7
38	Intrathecal fentanyl abolishes the exaggerated blood pressure response to cycling in hypertensive men. Journal of Physiology, 2016, 594, 715-725.	2.9	44
39	Muscle metaboreflex and cerebral blood flow regulation in humans: implications for exercise with blood flow restriction. American Journal of Physiology - Heart and Circulatory Physiology, 2016, 310, H1201-H1209.	3.2	21
40	Carotid baroreflex function at the onset of cycling in men. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 2016, 311, R870-R878.	1.8	15
41	Aerobic training prevents oxidative profile and improves nitric oxide and vascular reactivity in rats with cardiometabolic alteration. Journal of Applied Physiology, 2016, 121, 289-298.	2.5	11
42	Selective $\beta_1$ -adrenergic blockade disturbs the regional distribution of cerebral blood flow during static handgrip exercise. American Journal of Physiology - Heart and Circulatory Physiology, 2016, 310, H1541-H1548.	3.2	24
43	Exogenous l-arginine reduces matrix metalloproteinase-2 and -9 activities and oxidative stress in patients with hypertension. Life Sciences, 2016, 157, 125-130.	4.3	16
44	Effect of continuous and interval aerobic exercise training on baroreflex sensitivity in heart failure. Autonomic Neuroscience: Basic and Clinical, 2016, 197, 9-13.	2.8	12
45	Sex Differences in High Sensitivity C-Reactive Protein in Subjects with Risk Factors of Metabolic Syndrome. Arquivos Brasileiros De Cardiologia, 2016, 106, 182-7.	0.8	10
46	Elevated Heart Rate is Associated with Cardiac Denervation in Patients with Heart Failure: A 123-Iodine-MIBG Myocardial Scintigraphy Study. Arquivos Brasileiros De Cardiologia, 2016, 107, 455-459.	0.8	1
47	Impaired Circulating Angiogenic Cells Mobilization and Metalloproteinase-9 Activity after Dynamic Exercise in Early Metabolic Syndrome. BioMed Research International, 2015, 2015, 1-9.	1.9	7
48	Oscillatory blood pressure response to the onset of cycling exercise in men: role of group III/IV muscle afferents. Experimental Physiology, 2015, 100, 302-311.	2.0	13
49	Diving and exercise: The interaction of trigeminal receptors and muscle metaboreceptors on muscle sympathetic nerve activity in humans. American Journal of Physiology - Heart and Circulatory Physiology, 2015, 308, H367-H375.	3.2	34
50	Aerobic exercise modulation of mental stress-induced responses in cultured endothelial progenitor cells from healthy and metabolic syndrome subjects. Life Sciences, 2015, 123, 93-99.	4.3	9
51	Neural control of circulation and exercise: a translational approach disclosing interactions between central command, arterial baroreflex, and muscle metaboreflex. American Journal of Physiology - Heart and Circulatory Physiology, 2015, 309, H381-H392.	3.2	90
52	Effects of resistance exercise training on acyl-ghrelin and obestatin levels in hemodialysis patients. Renal Failure, 2015, 37, 851-857.	2.1	15
53	In vivo blood velocity measurements with particle image velocimetry in echocardiography using spontaneous contrast. Journal of the Brazilian Society of Mechanical Sciences and Engineering, 2015, 37, 559-569.	1.6	3
54	Intrathecal Fentanyl Abolishes the Exaggerated Pressor Response to Cycling Exercise in Never-Treated Hypertensive Men. FASEB Journal, 2015, 29, 827.5.	0.5	0

#	ARTICLE	IF	CITATIONS
55	L-arginine Reduces Matrix Metalloproteinases Activity and Normalizes Oxidative Stress in Hypertensive Patients. <i>FASEB Journal</i> , 2015, 29, 1048.2.	0.5	1
56	Exogenous L-arginine Restores Spontaneous Cardiac Baroreflex Sensitivity in Never-Treated Hypertensive Men. <i>FASEB Journal</i> , 2015, 29, 652.6.	0.5	0
57	Acute Effects of Continuous Positive Airway Pressure on Pulse Pressure in Chronic Heart Failure. <i>Arquivos Brasileiros De Cardiologia</i> , 2014, 102, 181-6.	0.8	4
58	Heart Rate Recovery in the First Minute at the Six-Minute Walk Test in Patients with Heart Failure. <i>Arquivos Brasileiros De Cardiologia</i> , 2014, 102, 279-87.	0.8	6
59	Neural Regulation of Cardiovascular Response to Exercise: Role of Central Command and Peripheral Afferents. <i>BioMed Research International</i> , 2014, 2014, 1-20.	1.9	144
60	Sex differences in blood pressure responses to mental stress are abolished after a single bout of exercise: underlying hemodynamic mechanisms. <i>Journal of Physiological Sciences</i> , 2014, 64, 213-219.	2.1	5
61	eNOS gene haplotype is indirectly associated with the recovery of cardiovascular autonomic modulation from exercise. <i>Autonomic Neuroscience: Basic and Clinical</i> , 2014, 186, 77-84.	2.8	1
62	Statin therapy and cardiac sympathetic activity in patients with heart failure: A 123Iodine-metaiodobenzylguanidine myocardial scintigraphy study. <i>International Journal of Cardiology</i> , 2014, 176, 1181-1183.	1.7	1
63	Aerobic exercise acutely prevents the endothelial dysfunction induced by mental stress among subjects with metabolic syndrome: the role of shear rate. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2014, 306, H963-H971.	3.2	26
64	Alterations of the Kidney Cortex Proteome in Response to Exercise Training in Normoglycemic and Hyperglycemic Conditions. <i>Current Topics in Medicinal Chemistry</i> , 2014, 14, 450-461.	2.1	3
65	Teste de esforco cardiopulmonar na insuficiencia cardiaca de fracao de ejecao normal. <i>Revista Brasileira De Medicina Do Esporte</i> , 2014, 20, 41-46.	0.2	1
66	Study Of The VO2 And Heart Rate Kinetics During Different Protocol To Accesses Cardiorespiratory Fitness In Taekwondo Athletes. <i>Medicine and Science in Sports and Exercise</i> , 2014, 46, 83.	0.4	0
67	Endothelial nitric oxide gene haplotype reduces the effect of a single bout of exercise on the vascular reactivity in healthy subjects. <i>Translational Research</i> , 2013, 161, 15-25.	5.0	6
68	Interval and Continuous Exercise Training Produce Similar Increases in Skeletal Muscle and Left Ventricle Microvascular Density in Rats. <i>BioMed Research International</i> , 2013, 2013, 1-7.	1.9	17
69	Is There Association between Uric Acid and Inflammation in Hemodialysis Patients?. <i>Renal Failure</i> , 2013, 35, 361-366.	2.1	16
70	Î²-adrenergic receptor polymorphisms in susceptibility, response to treatment and prognosis in heart failure: Implication of ethnicity. <i>Molecular Medicine Reports</i> , 2013, 7, 259-265.	2.4	20
71	Tamoxifen decreases the myofibroblast count in the healing bile duct tissue of pigs. <i>Clinics</i> , 2013, 68, 101-106.	1.5	4
72	The risks of information in health care: do we need a new decision aid?. <i>Clinics</i> , 2013, 68, 1177-1179.	1.5	3

#	ARTICLE	IF	CITATIONS
73	Cardiac I123-MIBG Correlates Better than Ejection Fraction with Symptoms Severity in Systolic Heart Failure. <i>Arquivos Brasileiros De Cardiologia</i> , 2013, 101, 4-8.	0.8	9
74	Marcos BrazÃ£o: um Ãcone da medicina do exercÃcio e do esporte no Brasil. <i>Revista Brasileira De Medicina Do Esporte</i> , 2013, 19, 385-385.	0.2	0
75	Diet and exercise training reduce blood pressure and improve autonomic modulation in women with prehypertension. <i>European Journal of Applied Physiology</i> , 2012, 112, 3369-3378.	2.5	25
76	Exercise-induced hypotension in autonomic disorders. <i>Autonomic Neuroscience: Basic and Clinical</i> , 2012, 171, 66-78.	2.8	26
77	MicroalbuminÃria Ã© um marcador prognÃstico independente em pacientes com insuficiÃncia cardÃaca crÃnica. <i>Arquivos Brasileiros De Cardiologia</i> , 2012, 98, 62-69.	0.8	6
78	Cerebrovascular responses to cold pressor test during static exercise in humans. <i>Clinical Physiology and Functional Imaging</i> , 2012, 32, 59-64.	1.2	13
79	Abnormal conduit artery shear rate patterns during mental stress in patients with cardiometabolic risk. <i>FASEB Journal</i> , 2012, 26, 876.4.	0.5	0
80	Effects of acute exercise on circulating endothelial progenitor cells and endothelial function in patients with increased cardiometabolic risk. <i>FASEB Journal</i> , 2012, 26, 1138.15.	0.5	0
81	Beta-Adrenergic Receptor Polymorphisms in Susceptibility, Response to Treatment and Prognosis in Heart Failure. <i>Journal of Cardiac Failure</i> , 2011, 17, S32-S33.	1.7	0
82	RelaÃ§Ã£o entre imagem adrenÃrgica cardÃaca e teste ergomÃtrico na insuficiÃncia cardÃaca. <i>Arquivos Brasileiros De Cardiologia</i> , 2011, 96, 370-376.	0.8	8
83	Different ventilatory responses to progressive maximal exercise test performed with either the arms or legs. <i>Clinics</i> , 2011, 66, 1137-1142.	1.5	8
84	Blood pressure and forearm blood flow after multiple sets of a resistive exercise for the lower limbs. <i>Blood Pressure Monitoring</i> , 2011, 16, 180-185.	0.8	13
85	Longitudinal evaluation the pulmonary function of the pre and postoperative periods in the coronary artery bypass graft surgery of patients treated with a physiotherapy protocol. <i>Journal of Cardiothoracic Surgery</i> , 2011, 6, 62.	1.1	24
86	Endothelial Nitric Oxide Synthase Polymorphisms and Adaptation of Parasympathetic Modulation to Exercise Training. <i>Medicine and Science in Sports and Exercise</i> , 2011, 43, 1611-1618.	0.4	12
87	The influence of a fast ramp rate on peak cardiopulmonary parameters during arm crank ergometry. <i>Clinical Physiology and Functional Imaging</i> , 2010, 30, 420-425.	1.2	9
88	Efeito do carvedilol a curto prazo na atividade simpÃtica cardÃaca pela cintilografia com 123I-MIBG. <i>Arquivos Brasileiros De Cardiologia</i> , 2010, 94, 328-332.	0.8	3
89	AvaliaÃ§Ã£o descritiva sobre o uso de esteroides anabolizantes e seu efeito sobre as variÃveis bioquÃmicas e neuroendÃcrinas em indivÃduos que praticam exercÃcio resistido. <i>Revista Brasileira De Medicina Do Esporte</i> , 2010, 16, 191-195.	0.2	11
90	Cintilografia miocÃrdica com estresse mental na investigaÃÃo de dor torÃcica. <i>Arquivos Brasileiros De Cardiologia</i> , 2009, 93, e63-e66.	0.8	2

#	ARTICLE	IF	CITATIONS
91	Risk of Hypothermia in a New Olympic Event: the 10-km Marathon Swim. <i>Clinics</i> , 2009, 64, 351-356.	1.5	24
92	Estudo da reatividade vascular em portadores de HIV com e sem uso de inibidor de protease. <i>Arquivos Brasileiros De Cardiologia</i> , 2009, 93, 367-373.	0.8	12
93	Intra- and inter-tester reproducibility of venous occlusion plethysmography: comparison between a manual and a semi-automatic method of blood flow analysis. <i>Physiological Measurement</i> , 2009, 30, 1267-1279.	2.1	14
94	Cholinergic Stimulation Improves Autonomic and Hemodynamic Profile During Dynamic Exercise in Patients With Heart Failure. <i>Journal of Cardiac Failure</i> , 2009, 15, 124-129.	1.7	43
95	Noninvasive Ventilation With Continuous Positive Airway Pressure Acutely Improves 6-Minute Walk Distance in Chronic Heart Failure. <i>Journal of Cardiopulmonary Rehabilitation and Prevention</i> , 2009, 29, 44-48.	2.1	23
96	Análise estrutural e funcional carotídea em familiares de pacientes com diabetes melito tipo 2. <i>Arquivos Brasileiros De Cardiologia</i> , 2009, 92, 186-192, 190-6.	0.8	4
97	Effects of anabolic androgenic steroids on sleep patterns of individuals practicing resistance exercise. <i>European Journal of Applied Physiology</i> , 2008, 102, 555-560.	2.5	18
98	Cholinergic stimulation with pyridostigmine prevents the impairment in ventricular function during mental stress in coronary artery disease patients. <i>International Journal of Cardiology</i> , 2008, 125, 418-421.	1.7	10
99	Overweight Latino Children and Adolescents Have Marked Endothelial Dysfunction and Subclinical Vascular Inflammation in Association With Excess Body Fat and Insulin Resistance. <i>Diabetes Care</i> , 2008, 31, 576-582.	8.6	112
100	Assessment of characteristic of the vasomotor control dynamics based on plethysmographic blood flow measurement. <i>Physiological Measurement</i> , 2008, 29, 205-215.	2.1	4
101	Série fracionada da extensão de joelho proporciona maiores respostas cardiovasculares que séries contínuas. <i>Arquivos Brasileiros De Cardiologia</i> , 2008, 90, 382-387.	0.8	6
102	Editorial: missão cumprida!. <i>Revista Brasileira De Medicina Do Esporte</i> , 2008, 14, 488-488.	0.2	0
103	Blood pressure assessment during resistance exercise: comparison between auscultation and Finapres. <i>Blood Pressure Monitoring</i> , 2007, 12, 81-86.	0.8	28
104	Monitorização ambulatorial da pressão arterial e pressão casual em hiper-reatores ao esforço. <i>Arquivos Brasileiros De Cardiologia</i> , 2007, 88, 565-572.	0.8	3
105	Passado, presente e futuro: o que alcançamos, o que aprendemos, onde estamos e onde queremos chegar. <i>Revista Brasileira De Medicina Do Esporte</i> , 2007, 13, v-v.	0.2	0
106	Elderly patients with unexplained syncope: What should be considered a positive tilt test response?. <i>Autonomic Neuroscience: Basic and Clinical</i> , 2006, 126-127, 169-173.	2.8	2
107	Pyridostigmine reduces QTc interval during recovery from maximal exercise in ischemic heart disease. <i>International Journal of Cardiology</i> , 2006, 107, 138-139.	1.7	13
108	Cardiovascular Autonomic Response to Food Ingestion in Patients with Gastritis: A Comparison Between Helicobacter pylori-Positive and -Negative Patients. <i>Helicobacter</i> , 2006, 11, 173-180.	3.5	6



#	ARTICLE	IF	CITATIONS
109	Reduced Hemodynamic Responses to Physical and Mental Stress Under Low-Dose Rilmenidine in Healthy Subjects. <i>Cardiovascular Drugs and Therapy</i> , 2006, 20, 129-134.	2.6	3
110	Parasympathetic-mediated atrial fibrillation during tilt test associated with increased baroreflex sensitivity. <i>Europace</i> , 2006, 8, 349-351.	1.7	14
111	The Subacute Effects of Exercise: Concept, Characteristics, and Clinical Implications. <i>Exercise and Sport Sciences Reviews</i> , 2005, 33, 84-87.	3.0	60
112	Coronary artery bypass surgery and longitudinal evaluation of the autonomic cardiovascular function. <i>Critical Care</i> , 2005, 9, R124.	5.8	53
113	Interaction Between Resistance Training and Flexibility Training in Healthy Young Adults. <i>Journal of Strength and Conditioning Research</i> , 2005, 19, 842.	2.1	26
114	Effects of exercise training on the vascular reactivity of the whole kidney circulation in rabbits. <i>Journal of Applied Physiology</i> , 2004, 97, 683-688.	2.5	26
115	Cholinergic stimulation with pyridostigmine increases heart rate variability and baroreflex sensitivity in rats. <i>Autonomic Neuroscience: Basic and Clinical</i> , 2004, 113, 24-31.	2.8	75
116	Cholinergic stimulation with pyridostigmine reduces ventricular arrhythmia and enhances heart rate variability in heart failure. <i>American Heart Journal</i> , 2003, 146, 494-500.	2.7	64
117	Electrocardiographic criteria for vagotonia validation with pharmacological parasympathetic blockade in healthy subjects. <i>International Journal of Cardiology</i> , 2003, 87, 231-236.	1.7	31
118	Cardiac function during mental stress: cholinergic modulation with pyridostigmine in healthy subjects. <i>Clinical Science</i> , 2003, 105, 161-165.	4.3	29
119	Enhancement of heart rate variability by cholinergic stimulation with pyridostigmine in healthy subjects. <i>Clinical Autonomic Research</i> , 2001, 11, 11-17.	2.5	47
120	Reduction of QTc interval dispersion. Potential mechanism of cardiac protection of pyridostigmine bromide. <i>Arquivos Brasileiros De Cardiologia</i> , 2000, 75, 210-213.	0.8	15
121	Cholinergic stimulation with pyridostigmine, hemodynamic and echocardiographic analysis in healthy subjects. <i>Arquivos Brasileiros De Cardiologia</i> , 1999, 72, 297-306.	0.8	21
122	Cholinergic stimulation with pyridostigmine blunts the cardiac responses to mental stress. <i>Clinical Autonomic Research</i> , 1999, 9, 11-16.	2.5	26
123	Pyridostigmine blunts the increases in myocardial oxygen demand elicited by the stimulation of the central nervous system in anesthetized rats. <i>Clinical Autonomic Research</i> , 1999, 9, 83-89.	2.5	16
124	Mechanisms for increasing stroke volume during static exercise with fixed heart rate in humans. <i>Journal of Applied Physiology</i> , 1997, 83, 712-717.	2.5	33
125	Cardiovascular effects elicited by central administration of physostigmine via M2 muscarinic receptors in conscious cats. <i>Brain Research</i> , 1995, 677, 268-276.	2.2	12
126	Sex difference in blood pressure response to orthostatic stress: effects of transcutaneous electrical nerve stimulation. <i>Blood Pressure Monitoring</i> , 0, Publish Ahead of Print, .	0.8	0