

João Eduardo de Araujo

List of Publications by Year in descending order

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36
papers

790
citations

623734

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501196

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docs citations

36
times ranked

949
citing authors

#	ARTICLE	IF	CITATIONS
1	Aerobic Exercise After Left-Sided Stroke Improves Gait Speed and Endurance. American Journal of Physical Medicine and Rehabilitation, 2021, 100, 576-583.	1.4	5
2	Polycystic ovary syndrome associated with increased adiposity interferes with serum levels of TNF-alpha and IL-6 differently from leptin and adiponectin. Archives of Endocrinology and Metabolism, 2020, 64, 4-10.	0.6	25
3	Hyperbaric oxygen therapy reduces astrogliosis and helps to recovery brain damage in hydrocephalic young rats. Child's Nervous System, 2018, 34, 1125-1134.	1.1	7
4	Single or Multiple Electroacupuncture Sessions in Nonspecific Low Back Pain: Are We Low-Responders to Electroacupuncture?. JAMS Journal of Acupuncture and Meridian Studies, 2018, 11, 54-61.	0.7	7
5	Continuous and not continuous 2-week treadmill training enhances the performance in the passive avoidance test in ischemic gerbils. Neuroscience Letters, 2018, 665, 170-175.	2.1	2
6	Ipsilateral proprioceptive neuromuscular facilitation patterns improve overflow and reduce foot drop in patients with demyelinating polyneuropathy. Journal of Exercise Rehabilitation, 2018, 14, 503-508.	1.0	5
7	Lower limb auriculotherapy points improves balance in young healthy subjects-assessed by computerized baropodometry. Complementary Therapies in Clinical Practice, 2018, 32, 46-50.	1.7	0
8	Analgesic Effects Elicited by Neuroactive Mediators Injected into the ST 36 Acupuncture Point on Inflammatory and Neuropathic Pain in Mice. JAMS Journal of Acupuncture and Meridian Studies, 2018, 11, 280-289.	0.7	11
9	Prevalence and characteristics of chronic pain in Brazil: a national internet-based survey study. Brazilian Journal of Pain, 2018, 1, .	0.1	20
10	Laser photobiomodulation (830 and 660nm) in mast cells, VEGF, FGF, and CD34 of the musculocutaneous flap in rats submitted to nicotine. Lasers in Medical Science, 2017, 32, 335-341.	2.1	32
11	Physical training associated with Enalapril but not to Losartan, results in better cardiovascular autonomic effects. Autonomic Neuroscience: Basic and Clinical, 2017, 203, 33-40.	2.8	10
12	Amlodipine and enalapril promote distinct effects on cardiovascular autonomic control in spontaneously hypertensive rats. Journal of Hypertension, 2016, 34, 2383-2392.	0.5	8
13	Unilateral and Immediate Stimulation of Acupuncture Points Xiaohai (SI8) and Jianwaishu (SI14) of the Small Intestine Meridian Increases Electromyographic Activity and Strength in the Ipsilateral and Contralateral Upper Trapezius Muscle. JAMS Journal of Acupuncture and Meridian Studies, 2016, 9, 250-256.	0.7	13
14	Polycystic Ovary Syndrome Presents Higher Sympathetic Cardiac Autonomic Modulation that is not altered by Strength Training. International Journal of Exercise Science, 2016, 9, 554-566.	0.5	7
15	Behavioural profile of Wistar rats with unilateral striatal lesion by quinolinic acid (animal model of Tj ETQq1 1 0.784314 rgBT /Overlook). Brain Research, 2015, 233, 1455-1462.	1.5	11
16	Behavioral effects and neural changes induced by continuous and not continuous treadmill training, post bilateral cerebral ischemia in gerbils. Behavioural Brain Research, 2015, 291, 20-25.	2.2	9
17	Chronic cholinergic stimulation promotes changes in cardiovascular autonomic control in spontaneously hypertensive rats. Autonomic Neuroscience: Basic and Clinical, 2015, 193, 97-103.	2.8	16
18	Study of Heart Rate Variability and Stress Markers in Basketball Players Submitted to Selective Loads Periodization System. American Journal of Sports Science, 2015, 3, 46.	0.2	4

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19	Effects of Physical Training on Cardiac Modulation in Normal Weight, Overweight, and Obese Individuals: A Comparative Study. <i>Journal of Nutrition & Food Sciences</i> , 2015, 05, .	1.0	0
20	Electromyographic and Strength Analyses of Activation Patterns of the Wrist Flexor Muscles after Acupuncture. <i>JAMS Journal of Acupuncture and Meridian Studies</i> , 2014, 7, 231-237.	0.7	12
21	Neuropathology and behavioral impairments in Wistar rats with a 6-OHDA lesion in the substantia nigra compacta and exposure to a static magnetic field. <i>Electromagnetic Biology and Medicine</i> , 2013, 32, 527-535.	1.4	9
22	Neuropathology and behavioral impairments after bilateral global ischemia surgery and exposure to static magnetic field: Evidence in the motor cortex, the hippocampal CA1 region and the neostriatum. <i>International Journal of Radiation Biology</i> , 2013, 89, 595-601.	1.8	17
23	Neuropathology and behavioral impairments after three types of global ischemia surgery in <i>Meriones unguiculatus</i> : Evidence in motor cortex, hippocampal CA1 region and the neostriatum. <i>Journal of the Neurological Sciences</i> , 2012, 312, 73-78.	0.6	15
24	Modified constraint-induced movement therapy and modified forced-use therapy for stroke patients are both effective to promote balance and gait improvements. <i>Brazilian Journal of Physical Therapy</i> , 2012, 16, 157-165.	2.5	27
25	Irradiação contralateral de força para a ativação do músculo tibial anterior em portadores da doença de Charcot-Marie-Tooth: efeitos de um programa de intervenção por FNP. <i>Brazilian Journal of Physical Therapy</i> , 2009, 13, 438-443.	2.5	8
26	Nitric oxide synthesis blockade reduced the baroreflex sensitivity in trained rats. <i>Autonomic Neuroscience: Basic and Clinical</i> , 2009, 150, 38-44.	2.8	40
27	The immediate effects of local and adjacent acupuncture on the tibialis anterior muscle: a human study. <i>Chinese Medicine</i> , 2008, 3, 17.	4.0	21
28	Influence of treadmill training on motor performance and organization of exploratory behavior in <i>Meriones unguiculatus</i> with unilateral ischemic stroke: Histological correlates in hippocampal CA1 region and the neostriatum. <i>Neuroscience Letters</i> , 2008, 431, 179-183.	2.1	16
29	Anxiogenic effects of activation of NK-1 receptors of the dorsal periaqueductal gray as assessed by the elevated plus-maze, ultrasound vocalizations and tail-flick tests. <i>Neuropeptides</i> , 2007, 41, 365-374.	2.2	13
30	Macroscopic and histological effects of magnetic field exposition in the process of tissue reparation in Wistar rats. <i>Archives of Dermatological Research</i> , 2006, 298, 121-126.	1.9	21
31	Place aversion induced by microinjections of C-fragment of substance P into the dorsal periaqueductal gray of rats is mediated by tachykinin NK1 receptors. <i>Peptides</i> , 2001, 22, 1447-1452.	2.4	20
32	Opposite effects of substance P fragments C (anxiogenic) and N (anxiolytic) injected into dorsal periaqueductal gray. <i>European Journal of Pharmacology</i> , 2001, 432, 43-51.	3.5	32
33	Neurochemical mechanisms of the defensive behavior in the dorsal midbrain. <i>Neuroscience and Biobehavioral Reviews</i> , 1999, 23, 863-875.	6.1	263
34	Anxiogenic effects of substance P and its 11 C terminal, but not the 7 N terminal, injected into the dorsal periaqueductal gray. <i>Peptides</i> , 1999, 20, 1437-1443.	2.4	47
35	Aversive effects of the C-fragment of Substance P in the dorsal periaqueductal gray matter. <i>Experimental Brain Research</i> , 1998, 123, 84-89.	1.5	37
36	Análise da interação funcional do campo magnético contínuo pós-injeção de drogas ansiolíticas e ansiogênicas, ativadoras e depressoras do comportamento motor, uma abordagem experimental em roedores. , 0, , .		0