Cristina Del Seppia

List of Publications by Year
in descending order

25	568	759190 12	642715 23
papers	citations	h-index	g-index

27	27	27	462
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Thyroid hormone deiodinases response in brain of spontaneausly hypertensive rats after hypotensive effects induced by mandibular extension. Endocrine, 2021, 74, 100-107.	2.3	2
2	Effects of Mandibular Extension on Pial Arteriolar Diameter Changes in Glucocorticoid-Induced Hypertensive Rats. Frontiers in Physiology, 2019, 10, 3.	2.8	1
3	Evidence in hypertensive rats of hypotensive effect after mandibular extension. Physiological Reports, 2018, 6, e13911.	1.7	3
4	Renin-Angiotensin System Responds to Prolonged Hypotensive Effect Induced by Mandibular Extension in Spontaneously Hypertensive Rats. Frontiers in Physiology, 2018, 9, 1613.	2.8	6
5	Evidence in the human of a hypotensive and a bradycardic effect after mouth opening maintained for 10Âmin. European Journal of Applied Physiology, 2017, 117, 1485-1491.	2.5	7
6	Repeated Mandibular Extension in Rat: A Procedure to Modulate the Cerebral Arteriolar Tone. Frontiers in Physiology, 2017, 8, 625.	2.8	5
7	Further evidence of a prolonged hypotensive and a bradycardic effect after mandibular extension in normal volunteers. Archives Italiennes De Biologie, 2016, 154, 143-150.	0.4	8
8	Trigeminocardiac Reflex by Mandibular Extension on Rat Pial Microcirculation: Role of Nitric Oxide. PLoS ONE, 2014, 9, e115767.	2.5	12
9	Differential magnetic field effects on heart rate and nociception in anosmic pigeons. Bioelectromagnetics, 2012, 33, 309-319.	1.6	3
10	Prolonged hypotensive and bradycardic effects of passive mandibular extension: evidence in normal volunteers. Archives Italiennes De Biologie, 2012, 150, 231-7.	0.4	16
11	Investigations of a simulated geomagnetic field experienced by the international space station on attentional performance. Bioelectromagnetics, 2009, 30, 45-51.	1.6	3
12	Pain perception and electromagnetic fields. Neuroscience and Biobehavioral Reviews, 2007, 31, 619-642.	6.1	71
13	Simulation of the geomagnetic field experienced by the International Space Station in its revolution around the Earth: Effects on psychophysiological responses to affective picture viewing. Neuroscience Letters, 2006, 400, 197-202.	2.1	11
14	Effects of 50Hz electromagnetic fields on electroencephalographic alpha activity, dental pain threshold and cardiovascular parameters in humans. Neuroscience Letters, 2005, 382, 112-117.	2.1	46
15	Effects of magnetic field exposure on open field behaviour and nociceptive responses in mice. Behavioural Brain Research, 2003, 144, 1-9.	2.2	43
16	Exposure to a hypogeomagnetic field or to oscillating magnetic fields similarly reduce stress-induced analgesia in C57 male mice. Life Sciences, 2000, 66, 1299-1306.	4.3	52
17	A New Interpretation of the Effect of Magnetic Treatments on the Initial Orientation of Homing Pigeons. , 1999, , 609-612.		4
18	Changes in behaviour during the inter-nesting period and post-nesting migration for Ascension Island green turtles. Marine Ecology - Progress Series, 1999, 189, 263-273.	1.9	80

#	Article	IF	Citations
19	Does Exposure to Electromagnetic Fields Affect Blood Pressure?. , 1999, , 533-536.		0
20	Changes in pain perception and pain-related somatosensory evoked potentials in humans produced by exposure to oscillating magnetic fields. Brain Research, 1997, 769, 362-366.	2.2	46
21	Orientation during short-range feeding in the crab Dotilla wichmanni. Journal of Comparative Physiology A: Neuroethology, Sensory, Neural, and Behavioral Physiology, 1997, 181, 461-468.	1.6	18
22	Influence of emotional factors on the initial orientation of pigeons. Animal Behaviour, 1996, 52, 33-47.	1.9	26
23	Exposure to oscillating magnetic fields influences sensitivity to electrical stimuli. I. experiments on pigeons. Bioelectromagnetics, 1995, 16, 290-294.	1.6	42
24	Exposure to oscillating magnetic fields influences sensitivity to electrical stimuli. II. experiments on humans. Bioelectromagnetics, 1995, 16, 295-300.	1.6	56
25	Exposure to a weak oscillatory magnetic field affects nociception. Rendiconti Lincei, 1994, 5, 377-384.	2.2	5