Antonio Eblen-Zajjur

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2431248/publications.pdf

Version: 2024-02-01

1478505 1281871 21 146 11 6 citations h-index g-index papers 23 23 23 164 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	PAG-microinjected dipyrone (metamizol) inhibits responses of spinal dorsal horn neurons to natural noxious stimulation in rats. Brain Research, 1997, 759, 171-174.	2.2	31
2	A SIMPLE BALLISTOCARDIOGRAPHIC SYSTEM FOR A MEDICAL CARDIOVASCULAR PHYSIOLOGY COURSE. American Journal of Physiology - Advances in Physiology Education, 2003, 27, 224-229.	1.6	25
3	A First in Human Trial Implanting Microalgae Shows Safety of Photosynthetic Therapy for the Effective Treatment of Full Thickness Skin Wounds. Frontiers in Medicine, 2021, 8, 772324.	2.6	25
4	Normal expression and inflammation-induced changes of Na and Na/K ATPase activity in spinal dorsal horn of the rat. Neuroscience Letters, 2005, 374, 147-151.	2.1	10
5	Drug Treated Schizophrenia, Schizoaffective and Bipolar Disorder Patients Evaluated by qEEG Absolute Spectral Power and Mean Frequency Analysis. Clinical Psychopharmacology and Neuroscience, 2014, 12, 48-53.	2.0	8
6	A blood plasma inhibitor is responsible for circadian changes in rat renal Na,K-ATPase activity. International Journal of Biochemistry and Cell Biology, 2004, 36, 2054-2065.	2.8	7
7	Magnesium sulphate reduces cell volume in physiological conditions but not in the cytotoxic oedema during global brain ischemia. Brain Injury, 2006, 20, 1087-1091.	1.2	5
8	Enoxaparin pretreatment effect on local and systemic inflammation biomarkers in the animal burn model. Inflammopharmacology, 2019, 27, 521-529.	3.9	5
9	Non-Invasive Functional Evaluation of the Human Spinal Cord by Assessing the Peri-Spinal Neurovascular Network With Near Infrared Spectroscopy. IEEE Transactions on Neural Systems and Rehabilitation Engineering, 2021, 29, 2312-2321.	4.9	5
10	Cardiovascular drugs in human mechanical nociception: digoxin, amlodipine, propranolol, pindolol and atenolol. Investigacion Clinica, 2010, 51, 77-86.	0.2	4
11	Fractal analysis of spinal nociceptive neuronal responses to receptive field stimulation and to heterotopic noxious stimulation in the rat. Neuroscience Research Communications, 1999, 25, 51-60.	0.2	3
12	Administration of memantine reverses behavioral, histological, and electrophysiological abnormalities in rats subjected to early maternal deprivation. Journal of Neural Transmission, 2019, 126, 759-770.	2.8	3
13	Aging Related Changes in Mixed Basal Saliva Concentration of Sodium, Potassium and Chloride in Healthy Non Medicated Humans. Current Aging Science, 2014, 7, 110-114.	1.2	3
14	Digital Morphometric Characterization of Lumbar Dorsal Root Ganglion Neurons in Rats. Journal of Histotechnology, 2010, 33, 113-118.	0.5	2
15	Myocardial Monophasic Action Potential Recorded by Suction Electrode for Ionic Current Studies in Zebrafish. Zebrafish, 2019, 16, 427-433.	1.1	2
16	Acute Cardiovascular Responses to a Session of Bikram Yoga: A Pilot Uncontrolled Trial. Journal of Alternative and Complementary Medicine, 2019, 25, 398-405.	2.1	2
17	Age related T2-FSE-MRI basal ganglia and inter-nuclei changes in normal aging. Neurology Psychiatry and Brain Research, 2019, 32, 55-62.	2.0	1
18	Spikes and Nets (S&N): A New Fast, Parallel Computing, Point Process Software for Multineuronal Discharge and Connectivity Analysis. Neural Processing Letters, 2020, 52, 385-402.	3.2	1

#	Article	IF	CITATIONS
19	Medição do Fluxo SanguÃneo Coronário em Angiogramas Coronários Convencionais por um Novo Método Baseado na Detecção da Densidade de Contraste. Uma Visão Fisiológica. Arquivos Brasileiros De Cardiologia, 2020, 115, 503-512.	0.8	1
20	Thermo-dependence of noxious mechanical heterotopic stimulation-dependent modulation of the spinal dorsal horn response to somatosensory stimulation. Journal of Integrative Neuroscience, 2018, 17, 413-424.	1.7	0
21	Salud y Enfermedad Mental. Del Corpus Hippocraticum a una aproximación termodinámica. Revista De Neuro-psiquiatria, 2019, 82, 274-284.	0.2	0