Claudia JuÃ¡rez-Portilla

List of Publications by Year
in descending order

17 papers	357 citations	840119 11 h-index	1058022 14 g-index
17 all docs	17 docs citations	17 times ranked	450 citing authors

#	Article	IF	Citations
1	Seaweeds-derived compounds modulating effects on signal transduction pathways: A systematic review. Phytomedicine, 2019, 63, 153016.	2.3	12
2	Brown Seaweed Egregia menziesiiâ€™s Cytotoxic Activity against Brain Cancer Cell Lines. Molecules, 2019, 24, 260.	1.7	18
3	Anticancer activity of seaweeds. Drug Discovery Today, 2018, 23, 434-447.	3.2	102
4	Brain Activity during Methamphetamine Anticipation in a Non-Invasive Self-Administration Paradigm in Mice. ENeuro, 2018, 5, ENEURO.0433-17.2018.	0.9	5
5	Voluntary inhalation of methamphetamine: a novel strategy for studying intake non-invasively. Psychopharmacology, 2017, 234, 739-747.	1.5	6
6	Relevance of Network Organization in SCN Clock Function. , 2015, , 149-175.		1
7	Development of retinal projections and response to photic input in the suprachiasmatic nucleus of New Zealand White Rabbits. Brain Research, 2013, 1499, 21-28.	1.1	10
8	Activation of Organum Vasculosum of Lamina Terminalis, Median Preoptic Nucleus, and Medial Preoptic Area in Anticipation of Nursing in Rabbit Pups. Chronobiology International, 2013, 30, 1272-1282.	0.9	14
9	Synchronization of PER1 protein in parabrachial nucleus in a natural model of food anticipatory activity. European Journal of Neuroscience, 2012, 35, 1458-1465.	1.2	13
10	A Circadian Clock in the Olfactory Bulb Anticipates Feeding during Food Anticipatory Activity. PLoS ONE, 2012, 7, e47779.	1.1	24
11	Brain-derived neurotrophic factor and its receptors in Bergmann glia cells. Neurochemistry International, 2011, 59, 1133-1144.	1.9	16
12	Artificial feeding synchronizes behavioral, hormonal, metabolic and neural parameters in motherâ€deprived neonatal rabbit pups. European Journal of Neuroscience, 2011, 34, 1807-1816.	1.2	24
13	Persistence of hormonal and metabolic rhythms during fasting in 7- to 9-day-old rabbits entrained by nursing during the night. Hormones and Behavior, 2010, 58, 465-472.	1.0	23
14	Nature's food anticipatory experiment: entrainment of locomotor behavior, suprachiasmatic and dorsomedial hypothalamic nuclei by suckling in rabbit pups. European Journal of Neuroscience, 2008, 27, 432-443.	1.2	45
15	Brief daily suckling shifts locomotor behavior and induces PER1 protein in paraventricular and supraoptic nuclei, but not in the suprachiasmatic nucleus, of rabbit does. European Journal of Neuroscience, 2008, 28, 1394-1403.	1.2	28
16	Influence of Drugs on Cognitive Functions. , 0, , .		10
17	Past, Present, and Future of Molecular Docking. , 0, , .		6