Dania Cheaha

List of Publications by Year in descending order

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26 225 7 14 papers citations h-index g-index

26 26 26 191 all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	Ameliorative effects of alkaloid extract from Mitragyna speciosa (Korth.) Havil. Leaves on methamphetamine conditioned place preference in mice. Journal of Ethnopharmacology, 2022, 284, 114824.	2.0	7
2	Consumer-Grade Brain Measuring Sensor in People With Long-Term Kratom Consumption. IEEE Sensors Journal, 2022, 22, 6088-6097.	2.4	3
3	Employing a Long-Short-Term Memory Neural Network to Improve Automatic Sleep Stage Classification of Pharmaco-EEG Profiles. Applied Sciences (Switzerland), 2022, 12, 5248.	1.3	3
4	Modification of brain waves and sleep parameters by Citrus reticulata Blanco. cv. Sai-Nam-Phueng essential oil. Biomedical Journal, 2021, 44, 727-738.	1.4	11
5	Anorectic Effect, Biochemical and Hematological Profiles of Alkaloid Extract from Mitragyna speciosa Korth. in Rats. Sains Malaysiana, 2021, 50, 779-790.	0.3	1
6	Adaptive changes in local field potential oscillation associated with morphine conditioned place preference in mice. Physiology and Behavior, 2021, 235, 113396.	1.0	3
7	Spectral power and theta-gamma coupling in the basolateral amygdala related with methamphetamine conditioned place preference in mice. Neuroscience Letters, 2021, 756, 135939.	1.0	10
8	Locomotor activity and resting local field potential oscillatory rhythms of 6-OHDA mouse model of Parkinson's disease in response to acute and repeated treatments with L-dopa. Neuroscience Letters, 2021, 759, 136007.	1.0	5
9	Characterization of pharmaco-EEG fingerprint and sleep-wake profiles of Lavandula angustifolia Mill. essential oil inhalation and diazepam administration in rats. Journal of Ethnopharmacology, 2021, 276, 114193.	2.0	7
10	Changes in neural network connectivity in mice brain following exposures to palatable food. Neuroscience Letters, 2020, 714, 134542.	1.0	5
11	Local field potential power spectra and locomotor activity following treatment with pseudoephedrine in mice. Acta Neurobiologiae Experimentalis, 2020, 80, 19-31.	0.4	6
12	Local field potential power spectra and locomotor activity following treatment with pseudoephedrine in mice. Acta Neurobiologiae Experimentalis, 2020, 80, 19-31.	0.4	2
13	Beta and gamma synchronous oscillations in neural network activity in mice-induced by food deprivation. Neuroscience Letters, 2019, 709, 134398.	1.0	1
14	<p>Correlation between body mass index and ocular parameters</p> . Clinical Ophthalmology, 2019, Volume 13, 763-769.	0.9	30
15	Dexamethasone induces alterations of slow wave oscillation, rapid eye movement sleep and high-voltage spindle in rats. Acta Neurobiologiae Experimentalis, 2019, 79, 252-261.	0.4	2
16	Dexamethasone induces alterations of slow wave oscillation, rapid eye movement sleep and high-voltage spindle in rats. Acta Neurobiologiae Experimentalis, 2019, 79, 251-260.	0.4	1
17	Hippocampal CA1 local field potential oscillations induced by olfactory cue of liked food. Neurobiology of Learning and Memory, 2017, 142, 173-181.	1.0	6
18	Effects of alkaloid-rich extract from Mitragyna speciosa (Korth.) Havil. on naloxone-precipitated morphine withdrawal symptoms and local field potential in the nucleus accumbens of mice. Journal of Ethnopharmacology, 2017, 208, 129-137.	2.0	22

#	ARTICLE	IF	CITATION
19	Nucleus accumbens local field potential power spectrums, phase-amplitude couplings and coherences following morphine treatment. Acta Neurobiologiae Experimentalis, 2017, 77, 214-224.	0.4	15
20	Nucleus accumbens local field potential power spectrums, phase-amplitude couplings and coherences following morphine treatment. Acta Neurobiologiae Experimentalis, 2017, 77, 214-224.	0.4	4
21	Modification of sleep-waking and electroencephalogram induced by vetiver essential oil inhalation. Journal of Intercultural Ethnopharmacology, 2016, 5, 72.	0.9	9
22	Gamma wave oscillation and synchronized neural signaling between the lateral hypothalamus and the hippocampus in response to hunger. Journal of Physiological Sciences, 2015, 65, S17-S22.	0.9	1
23	Characterization of in utero valproic acid mouse model of autism by local field potential in the hippocampus and the olfactory bulb. Neuroscience Research, 2015, 98, 28-34.	1.0	22
24	Effects of an alkaloid-rich extract from Mitragyna speciosa leaves and fluoxetine on sleep profiles, EEG spectral frequency and ethanol withdrawal symptoms in rats. Phytomedicine, 2015, 22, 1000-1008.	2.3	26
25	Alteration of spontaneous spectral powers and coherences of local field potential in prenatal valproic acid mouse model of autism. Acta Neurobiologiae Experimentalis, 2015, 75, 351-63.	0.4	2
26	Characterization of fluoxetine effects on ethanol withdrawal-induced cortical hyperexcitability by EEG spectral power in rats. Neuropharmacology, 2014, 77, 49-56.	2.0	21