LaÃ-s Fernanda Berro

List of Publications by Year
in descending order

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64	685	623734	642732
papers	citations	14 h-index	23 g-index

69	69	69	864
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Influence of Pair-housing on Sleep Parameters Evaluated with Actigraphy in Female Rhesus Monkeys. Journal of the American Association for Laboratory Animal Science, 2022, 61, 165-172.	1.2	2
2	Catching up on sleep: Recent evidence on the role of sleep in substance use disorders. Pharmacology Biochemistry and Behavior, 2022, 213, 173330.	2.9	1
3	Role of 5-HT2A receptors in the effects of ayahuasca on ethanol self-administration using a two-bottle choice paradigm in male mice. Psychopharmacology, 2022, 239, 1679-1687.	3.1	10
4	Methamphetamine-Induced Sleep Impairments and Subsequent Slow-Wave and Rapid Eye Movement Sleep Rebound in Male Rhesus Monkeys. Frontiers in Neuroscience, 2022, 16, 866971.	2.8	3
5	Alprazolam-induced EEG spectral power changes in rhesus monkeys: a translational model for the evaluation of the behavioral effects of benzodiazepines. Psychopharmacology, 2021, 238, 1373-1386.	3.1	6
6	Aripiprazole and topiramate, alone or in combination, block the expression of ethanol-induced conditioned place preference in mice. Drug and Alcohol Dependence, 2021, 220, 108520.	3.2	4
7	134 Acute effects of methadone, buprenorphine or naltrexone on sleep-like parameters evaluated with actigraphy in male rhesus monkeys. Sleep, 2021, 44, A54-A55.	1.1	0
8	Enhancement of cue-induced reinstatement of alcohol seeking by acute total sleep restriction in male Wistar rats. Pharmacology Biochemistry and Behavior, 2021, 205, 173188.	2.9	6
9	Sex differences in the development of conditioned place preference induced by intragastric alcohol administration in mice. Drug and Alcohol Dependence, 2021, 229, 109105.	3.2	1
10	Ibogaine Blocks Cue- and Drug-Induced Reinstatement of Conditioned Place Preference to Ethanol in Male Mice. Frontiers in Pharmacology, 2021, 12, 739012.	3.5	2
11	The dual orexin receptor antagonist almorexant blocks the sleep-disrupting and daytime stimulant effects of methamphetamine in rhesus monkeys. Drug and Alcohol Dependence, 2021, 227, 108930.	3.2	5
12	Sleep, psychiatric and socioeconomic factors associated with substance use in a large population sample: A cross-sectional study. Pharmacology Biochemistry and Behavior, 2021, 210, 173274.	2.9	9
13	Evaluation of the anti-conflict, reinforcing, and sedative effects of YT-III-31, a ligand functionally selective forâ€‰Î±3 subunit-containing GABAA receptors. Journal of Psychopharmacology, 2020, 34, 348-357.	4.0	7
14	Ayahuasca blocks the reinstatement of methylphenidate-induced conditioned place preference in mice: behavioral and brain Fos expression evaluations. Psychopharmacology, 2020, 237, 3269-3281.	3.1	9
15	Antinociceptive Activity of the Skin Secretion of Phyllomedusa rohdei (Amphibia, Anura). Toxins, 2020, 12, 589.	3.4	3
16	GABAA Receptor Subtypes and the Reinforcing Effects of Benzodiazepines in Remifentanil-Experienced Rhesus Monkeys. Drug and Alcohol Dependence, 2020, 213, 108076.	3.2	5
17	Effects of chronic treatment with new strains ofÂLactobacillus plantarum on cognitive, anxiety- and depressive-like behaviors in male mice. PLoS ONE, 2020, 15, e0234037.	2.5	37
18	Role of the treatment environment in the effects of aripiprazole on ethanol-induced behavioral sensitization and conditioned place preference in female mice. Drug and Alcohol Dependence, 2020, 208, 107856.	3.2	8

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19	Treatment with zolpidem after ethanol administration potentiates the expression of ethanol-induced behavioral sensitization in mice. Brazilian Journal of Medical and Biological Research, 2020, 53, e10034.	1.5	0
20	Effects of hydroalcoholic extract of Solidago chilensis Meyen on nociception and hypernociception in rodents. BMC Complementary and Alternative Medicine, 2019, 19, 72.	3.7	9
21	Participation of Dopamine D1 and D2 Receptors in the Rapid-Onset Behavioral Sensitization to Modafinil. Frontiers in Pharmacology, 2019, 10, 211.	3.5	9
22	GABA_A Receptor Subtypes and the Abuseâ€Related Effects of Ethanol in Rhesus Monkeys: Experiments with Selective Positive Allosteric Modulators. Alcoholism: Clinical and Experimental Research, 2019, 43, 791-802.	2.4	9
23	Sensitization to the prosocial effects of 3,4-methylenedioxymethamphetamine (MDMA). Neuropharmacology, 2019, 151, 13-20.	4.1	10
24	Clonazepam: Indications, Side Effects, and Potential for Nonmedical Use. Harvard Review of Psychiatry, 2019, 27, 279-289.	2.1	26
25	Effects of acute treatments with the serotonin 2A antagonist M100907 alone or in combination with the serotonin 2C agonist WAY163909 on methamphetamine self-administration in rhesus monkeys. Drug and Alcohol Dependence, 2019, 194, 252-256.	3.2	5
26	Sleep deprivation precipitates the development of amphetamine-induced conditioned place preference in rats. Neuroscience Letters, 2018, 671, 29-32.	2.1	11
27	Nicotine and sleep deprivation: impact on pain sensitivity and immune modulation in rats. Scientific Reports, 2018, 8, 13837.	3.3	5
28	Ayahuasca and Its DMT- and Î²-carbolines â€“ Containing Ingredients Block the Expression of Ethanol-Induced Conditioned Place Preference in Mice: Role of the Treatment Environment. Frontiers in Pharmacology, 2018, 9, 561.	3.5	32
29	Assessment of Alcohol and Tobacco Use Disorders Among Religious Users of Ayahuasca. Frontiers in Psychiatry, 2018, 9, 136.	2.6	55
30	Acute effects of 3,4-methylenedioxymethamphetamine (MDMA) and R(-) MDMA on actigraphy-based daytime activity and sleep parameters in rhesus monkeys.. Experimental and Clinical Psychopharmacology, 2018, 26, 410-420.	1.8	2
31	GABA A receptor positive allosteric modulators modify the abuse-related behavioral and neurochemical effects of methamphetamine in rhesus monkeys. Neuropharmacology, 2017, 123, 299-309.	4.1	10
32	Effects of the serotonin 2C receptor agonist WAY163909 on the abuse-related effects and mesolimbic dopamine neurochemistry induced by abused stimulants in rhesus monkeys. Psychopharmacology, 2017, 234, 2607-2617.	3.1	19
33	Assessment of tolerance to the effects of methamphetamine on daytime and nighttime activity evaluated with actigraphy in rhesus monkeys. Psychopharmacology, 2017, 234, 2277-2287.	3.1	6
34	Post-sensitization treatment with rimonabant blocks the expression of cocaine-induced behavioral sensitization and c-Fos protein in mice. Pharmacology Biochemistry and Behavior, 2017, 156, 16-23.	2.9	6
35	Context-dependent effects of rimonabant on ethanol-induced conditioned place preference in female mice. Drug and Alcohol Dependence, 2017, 179, 317-324.	3.2	9
36	Context-dependent efficacy of a counter-conditioning strategy with atypical neuroleptic drugs in mice previously sensitized to cocaine. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2017, 73, 49-55.	4.8	5

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37	Sleep and Drug Addiction. , 2016, , 58-67.		1
38	The Role of Environmental Context in Amphetamine Abuse. , 2016, , 281-291.		0
39	Modafinil Induces Rapid-Onset Behavioral Sensitization and Cross-Sensitization with Cocaine in Mice: Implications for the Addictive Potential of Modafinil. Frontiers in Pharmacology, 2016, 7, 420.	3.5	13
40	Actigraphy-based sleep parameters during the reinstatement of methamphetamine self-administration in rhesus monkeys.. Experimental and Clinical Psychopharmacology, 2016, 24, 142-146.	1.8	11
41	Sleep Impairment. Journal of Attention Disorders, 2015, 19, 351-351.	2.6	1
42	Effects of prenatal immune activation on amphetamine-induced addictive behaviors: Contributions from animal models. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2015, 63, 63-69.	4.8	22
43	Do Naps and Nocturnal Sleep Impact Gastroesophageal Reflux Disease Differently?. Clinical Gastroenterology and Hepatology, 2015, 13, 410-411.	4.4	0
44	Effects of ayahuasca on the development of ethanol-induced behavioral sensitization and on a post-sensitization treatment in mice. Physiology and Behavior, 2015, 142, 28-36.	2.1	66
45	Prevalence and classification of sleep-disordered breathing. Lancet Respiratory Medicine,the, 2015, 3, 263-264.	10.7	6
46	Effects of rimonabant on the development of single dose-induced behavioral sensitization to ethanol, morphine and cocaine in mice. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2015, 58, 22-31.	4.8	43
47	Better Understanding of Bariatric Surgery Outcomes Through Sleep. Obesity Surgery, 2014, 24, 1999-2000.	2.1	0
48	Selective action of an atypical neuroleptic on the mechanisms related to the development of cocaine addiction: a pre-clinical behavioural study. International Journal of Neuropsychopharmacology, 2014, 17, 613-623.	2.1	12
49	Do sleep disorders play a role in pre-eclampsia?. Ultrasound in Obstetrics and Gynecology, 2014, 44, 370-370.	1.7	0
50	Relationships between sleep and addiction: The role of drug-environment conditioning. Medical Hypotheses, 2014, 82, 374-376.	1.5	16
51	Treatment of cocaine addiction with amphetamine, a sleep-suppressant drug: associative learning, sleep patterns and clinical perspectives. Psychopharmacology, 2014, 231, 457-458.	3.1	0
52	Effects of acute and longâ€term typical or atypical neuroleptics on morphineâ€induced behavioural effects in mice. Clinical and Experimental Pharmacology and Physiology, 2014, 41, 255-263.	1.9	14
53	009 â€" (BOR0113) Prenatal POLY:IC treatment potentiated amphetamine-induced behavioral sensitization in mice. Epilepsy and Behavior, 2014, 38, 184-185.	1.7	0
54	Bet on sleep for the understanding of pathological gambling. Journal of Psychiatric Research, 2014, 57, 176-177.	3.1	0

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55	Acute total sleep deprivation potentiates cocaine-induced hyperlocomotion in mice. Neuroscience Letters, 2014, 579, 130-133.	2.1	16
56	The role of sleep in Juvenile idiopathic arthritis patients and their caregivers. Pediatric Rheumatology, 2014, 12, 20.	2.1	2
57	Re: Safety and Efficacy of Testosterone Replacement Therapy in Adolescents with Klinefelter Syndrome. Journal of Urology, 2014, 192, 1300-1301.	0.4	2
58	A journey through narcolepsy diagnosis: From ICSD 1 to ICSD 3. Sleep Science, 2014, 7, 3-4.	1.0	5
59	Cocaine-induced environmental conditioning: Sleep deprivation as a neglected contributor. Medical Hypotheses, 2014, 83, 419-420.	1.5	1
60	Sleep deprivation impairs the extinction of cocaine-induced environmental conditioning in mice. Pharmacology Biochemistry and Behavior, 2014, 124, 13-18.	2.9	19
61	Acute total sleep deprivation potentiates amphetamine-induced locomotor-stimulant effects and behavioral sensitization in mice. Pharmacology Biochemistry and Behavior, 2014, 117, 7-16.	2.9	16
62	Short-term social isolation induces depressive-like behaviour and reinstates the retrieval of an aversive task: Mood-congruent memory in male mice?. Journal of Psychiatry and Neuroscience, 2013, 38, 259-268.	2.4	45
63	Acute and chronic ethanol differentially modify the emotional significance of a novel environment: implications for addiction. International Journal of Neuropsychopharmacology, 2012, 15, 1109-1120.	2.1	16
64	Differential effects of intermittent and continuous exposure to novel environmental stimuli on the development of amphetamine-induced behavioral sensitization in mice: Implications for addiction. Drug and Alcohol Dependence, 2012, 124, 135-141.	3.2	10