Jose Francisco Navarro

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Personality Traits Related to Binge Drinking: A Systematic Review. Frontiers in Psychiatry, 2017, 8, 134.	2.6	88
2	Behavioural effects of dimethyl sulfoxide (DMSO): Changes in sleep architecture in rats. Toxicology Letters, 2005, 157, 221-232.	0.8	49
3	Anxiogenic-like activity of L-655,708, a selective ligand for the benzodiazepine site of GABAA receptors which contain the alpha-5 subunit, in the elevated plus-maze test. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2002, 26, 1389-1392.	4.8	48
4	Circadian typology is related to resilience and optimism in healthy adults. Chronobiology International, 2015, 32, 524-530.	2.0	47
5	MDMA (â€~ecstasy') exhibits an anxiogenic-like activity in social encounters between male mice. Pharmacological Research, 2001, 44, 27-31.	7.1	44
6	Anxiogenic-like activity of 3,4-methylenedioxy-methamphetamine ("Ecstasyâ€) in the social interaction test is accompanied by an increase of c-fos expression in mice amygdala. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2004, 28, 249-254.	4.8	43
7	Personality profile of binge drinking in university students is modulated by sex. A study using the Alternative Five Factor Model. Drug and Alcohol Dependence, 2016, 165, 120-125.	3.2	40
8	Behavioral profile of 3,4-methylenedioxy-methamphetamine (MDMA) in agonistic encounters between male mice. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 1999, 23, 327-334.	4.8	39
9	Executive Functioning in Men with Schizophrenia and Substance Use Disorders. Influence of Lifetime Suicide Attempts. PLoS ONE, 2017, 12, e0169943.	2.5	39
10	Effects of 3,4-methylenedioxy-methamphetamine (MDMA) on anxiety in mice tested in the light-dark box. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2000, 24, 463-472.	4.8	36
11	Evidence for sexual difference in astrocytes of adult rat hippocampus. Neuroscience Letters, 2003, 339, 119-122.	2.1	35
12	Acute and subchronic effects of MDMA ("ecstasyâ€) on anxiety in male mice tested in the elevated plus-maze. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2002, 26, 1151-1154.	4.8	33
13	Neurotoxic effects induced by gammahydroxybutyric acid (GHB) in male rats. International Journal of Neuropsychopharmacology, 2009, 12, 1165.	2.1	32
14	Morningness–eveningness and personality characteristics of young healthy adults. Personality and Individual Differences, 2014, 68, 136-142.	2.9	30
15	Acute and Subchronic Effects of Tiapride on Isolation-Induced Aggression in Male Mice. Pharmacology Biochemistry and Behavior, 1997, 58, 255-259.	2.9	29
16	Antiaggressive effects of MPEP, a selective antagonist of mGlu5 receptors, in agonistic interactions between male mice. European Journal of Pharmacology, 2006, 551, 67-70.	3.5	29
17	Coping strategies related to treatment in substance use disorder patients with and without comorbid depression. Psychiatry Research, 2017, 251, 325-332.	3.3	29
18	Effect of low doses of clozapine on behaviour of isolated and group-housed male mice in the elevated plus-maze test. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2002, 26, 349-355.	4.8	27

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19	Antiaggressive and motor effects of haloperidol show different temporal patterns in the development of tolerance. Physiology and Behavior, 1993, 53, 1055-1059.	2.1	25
20	Effects of selective neuronal nitric oxide synthase inhibition on sleep and wakefulness in the rat. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2006, 30, 56-67.	4.8	25
21	JNJ16259685, a selective mGlu1 antagonist, suppresses isolation-induced aggression in male mice. European Journal of Pharmacology, 2008, 586, 217-220.	3.5	23
22	Neurobiological underpinnings and modulating factors in schizophrenia spectrum disorders with a comorbid substance use disorder: A systematic review. Neuroscience and Biobehavioral Reviews, 2017, 75, 361-377.	6.1	23
23	Coadministration of l-NOARG and tiapride: Effects on catalepsy in male mice. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2002, 26, 69-73.	4.8	20
24	Effects of morphine hydrochloride on social encounters between male mice. Aggressive Behavior, 1993, 19, 377-383.	2.4	19
25	Circadian Typology and Emotional Intelligence in Healthy Adults. Chronobiology International, 2013, 30, 981-987.	2.0	19
26	Behavioral profile of amisulpride in agonistic encounters between male mice. Aggressive Behavior, 1999, 25, 225-232.	2.4	17
27	Tiapride-induced catalepsy is potentiated by gamma-hydroxybutyric acid administration. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 1998, 22, 835-844.	4.8	16
28	Circadian rhythmicity in substance use disorder male patients with and without comorbid depression under ambulatory and therapeutic community treatment. Chronobiology International, 2016, 33, 1410-1421.	2.0	16
29	Coping Strategies in Male Patients under Treatment for Substance Use Disorders and/or Severe Mental Illness: Influence in Clinical Course at One-Year Follow-Up. Journal of Clinical Medicine, 2019, 8, 1972.	2.4	16
30	Circadian Characteristics in Patients under Treatment for Substance Use Disorders and Severe Mental Illness (Schizophrenia, Major Depression and Bipolar Disorder). Journal of Clinical Medicine, 2021, 10, 4388.	2.4	15
31	Effects of selective dopamine D4 receptor antagonist, L-741,741, on sleep and wakefulness in the rat. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2006, 30, 668-678.	4.8	13
32	Anti-aggressive effects of GHB in OF.1 strain mice: Involvement of dopamine D2 receptors. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2007, 31, 337-342.	4.8	13
33	Effects of MPEP, a selective metabotropic glutamate mGlu5 ligand, on sleep and wakefulness in the rat. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2013, 40, 18-25.	4.8	13
34	Health-Related Quality of Life in Male Patients under Treatment for Substance Use Disorders with and without Major Depressive Disorder: Influence in Clinical Course at One-Year Follow-Up. Journal of Clinical Medicine, 2020, 9, 3110.	2.4	13
35	Behavioural profile of selective ligands for mGlu7 and mGlu8 glutamate receptors in agonistic encounters between mice. Psicothema, 2009, 21, 475-9.	0.9	13
36	Behavioral profile of L-655,708, a selective ligand for the benzodiazepine site of GABA-A receptors which contain the α5 subunit, in social encounters between male mice. Aggressive Behavior, 2004, 30, 319-325.	2.4	12

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37	Antiaggressive effects of topiramate in agonistic encounters between male mice. Methods and Findings in Experimental and Clinical Pharmacology, 2007, 29, 195.	0.8	12
38	Positive allosteric modulation of mGlu7 receptors by AMN082 affects sleep and wakefulness in the rat. Pharmacology Biochemistry and Behavior, 2013, 103, 756-763.	2.9	11
39	Personality Profile and Clinical Correlates of Patients With Substance Use Disorder With and Without Comorbid Depression Under Treatment. Frontiers in Psychiatry, 2019, 9, 764.	2.6	10
40	Effects of L-741,741, a selective dopamine receptor antagonist, on anxiety tested in the elevated plus-maze in mice. Methods and Findings in Experimental and Clinical Pharmacology, 2003, 25, 45.	0.8	10
41	Acute and subchronic effects of pimozide on isolation-induced aggression in male mice. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2000, 24, 131-142.	4.8	9
42	Antiaggressive Effects of Zolpidem and Zopiclone in Agonistic Encounters Between Male Mice. Aggressive Behavior, 2002, 28, 416-425.	2.4	9
43	Effects of acute, subchronic and intermittent MDMA (?ECSTASY?) administration on agonistic interactions between male mice. Aggressive Behavior, 2004, 30, 84-91.	2.4	9
44	Circadian Functioning and Quality of Life in Substance Use Disorder Patients With and Without Comorbid Major Depressive Disorder. Frontiers in Psychiatry, 2021, 12, 750500.	2.6	9
45	The Influence of Placebo Effect on Craving and Cognitive Performance in Alcohol, Caffeine, or Nicotine Consumers: A Systematic Review. Frontiers in Psychiatry, 2020, 11, 849.	2.6	8
46	Premorbid functioning in schizophrenia spectrum disorders with comorbid substance use: A systematic review. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2021, 110, 110310.	4.8	7
47	Acute and subchronic effects of gamma-hydroxybutyrate (GHB) on isolation-induced aggression in male mice. Methods and Findings in Experimental and Clinical Pharmacology, 2007, 29, 379.	0.8	7
48	Behavioral profile of SB 269970, a selective 5-HT7 serotonin receptor antagonist, in social encounters between male mice. Methods and Findings in Experimental and Clinical Pharmacology, 2004, 26, 515.	0.8	6
49	TipologÃa circadiana y problemas de salud mental. Anales De Psicologia, 2014, 30, .	0.7	4
50	Validation and psychometric properties of the Spanish Mood Rhythm Instrument. Biological Rhythm Research, 2022, 53, 841-853.	0.9	4
51	Effects of (+)SKF 10047, a sigma-1 selective agonist, on isolation-induced aggression in male mice. Methods and Findings in Experimental and Clinical Pharmacology, 2006, 28, 601.	0.8	4
52	Effects of LY379268, A Selective Agonist of mGLu2/3 Receptors, on Isolation-Induced Aggression in Male Mice. The Open Pharmacology Journal, 2009, 3, 17-20.	0.4	4
53	Behavioral profile of L-741,741, a selective D4 dopamine receptor antagonist, in social encounters between male mice. Aggressive Behavior, 2003, 29, 552-557.	2.4	2
54	Efectos de la administración de (RS)-3,4-DCPG, un antagonista mixto de los receptores AMPA y agonista de los receptores mGlu8, en la conducta agresiva de los ratones. Revista De PsiquiatrÃa Y Salud Mental, 2009, 2, 133-137.	1.8	2

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55	Efectos de la administración de LY354740, un agonista selectivo del grupo II de receptores metabotrópicos de glutamato, sobre la conducta agresiva en ratones. Universitas Psychologica, 2010, 9, 617-626.	0.6	2
56	Selective agonism of mGlu8 receptors by (S)-3,4-dicarboxyphenylglycine does not affect sleep stages in the rat. Pharmacological Reports, 2017, 69, 97-104.	3.3	2
57	Effects of para-methoxyamphetamine (PMA) on agonistic encounters between male mice. Pharmacology Biochemistry and Behavior, 2018, 167, 9-16.	2.9	2
58	Protocol for Characterization of Addiction and Dual Disorders: Effectiveness of Coadjuvant Chronotherapy in Patients with Partial Response. Journal of Clinical Medicine, 2022, 11, 1846.	2.4	2
59	The Influence of Artificial Light at Night on Asthma and Allergy, Mental Health, and Cancer Outcomes: A Systematic Scoping Review Protocol. International Journal of Environmental Research and Public Health, 2022, 19, 8522.	2.6	2
60	An ethopharmacological assessment of agmatine's effects on agonistic encounters between male mice. Aggressive Behavior, 2005, 31, 374-380.	2.4	1
61	Estudio de la instigación social en un modelo de agresión inducida por aislamiento: efectos de la administración de JNJ16259685, un antagonista de receptores mGlu1. Universitas Psychologica, 2014, 13, .	0.6	1
62	FarmacologÃa y aspectos conductuales del receptor α5/GABA-A. Psiquiatria Biologica, 2008, 15, 11-15.	0.1	0
63	Effects of the administration of (RS)-3,4-DCPG, a mixed AMPA receptor antagonist/mGluR8 receptor agonist, on aggressive behaviour in mice. Revista De PsiquiatrÃa Y Salud Mental (English Edition), 2009, 2, 133-137.	0.3	0
64	Respuesta placebo en la enfermedad de Parkinson: una revisión teórica. Psiquiatria Biologica, 2018, 25, 96-102.	0.1	0
65	Potencial terapéutico de los alucinógenos en las cefaleas: una revisión teórica. Escritos De Psicologia, 2021, 14, 30-44	0.5	0