

# Ricardo Marcos Pautassi

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8079491/publications.pdf>

Version: 2024-02-01

143  
papers

2,388  
citations

172443

29  
h-index

289230

40  
g-index

149  
all docs

149  
docs citations

149  
times ranked

1491  
citing authors

#	ARTICLE	IF	CITATIONS
1	Adolescent but Not Adult Rats Exhibit Ethanol-Mediated Appetitive Second-Order Conditioning. <i>Alcoholism: Clinical and Experimental Research</i> , 2008, 32, 2016-2027.	2.4	71
2	ELSA 2016 Cohort: Alcohol, Tobacco, and Marijuana Use and Their Association with Age of Drug Use Onset, Risk Perception, and Social Norms in Argentinean College Freshmen. <i>Frontiers in Psychology</i> , 2017, 8, 1452.	2.1	70
3	Relationship between ethanol-induced activity and anxiolysis in the open field, elevated plus maze, light-dark box, and ethanol intake in adolescent rats. <i>Behavioural Brain Research</i> , 2014, 265, 203-215.	2.2	60
4	Differential motivational properties of ethanol during early ontogeny as a function of dose and postadministration time. <i>Alcohol</i> , 2007, 41, 41-55.	1.7	58
5	Restraint stress enhances alcohol intake in adolescent female rats but reduces alcohol intake in adolescent male and adult female rats. <i>Behavioural Brain Research</i> , 2017, 332, 269-279.	2.2	56
6	A multidimensional and multi-feature framework for cardiac interoception. <i>NeuroImage</i> , 2020, 212, 116677.	4.2	55
7	Assessing appetitive, aversive, and negative ethanol-mediated reinforcement through an immature rat model. <i>Neuroscience and Biobehavioral Reviews</i> , 2009, 33, 953-974.	6.1	54
8	Prenatal ethanol exposure increases ethanol intake and reduces C-fos expression in infralimbic cortex of adolescent rats. <i>Pharmacology Biochemistry and Behavior</i> , 2013, 103, 842-852.	2.9	54
9	Prenatal ethanol increases ethanol intake throughout adolescence, alters ethanol-mediated aversive learning, and affects $\mu$ but not $\delta$ or $\kappa$ opioid receptor mRNA expression. <i>European Journal of Neuroscience</i> , 2015, 41, 1569-1579.	2.6	54
10	Interoception Primes Emotional Processing: Multimodal Evidence from Neurodegeneration. <i>Journal of Neuroscience</i> , 2021, 41, 4276-4292.	3.6	54
11	The Road Less Traveled: Alternative Pathways for Action-Verb Processing in Parkinson's Disease. <i>Journal of Alzheimer's Disease</i> , 2016, 55, 1429-1435.	2.6	51
12	Behavioral sensitization to ethanol: Neural basis and factors that influence its acquisition and expression. <i>Brain Research Bulletin</i> , 2016, 125, 53-78.	3.0	47
13	Contribution of Time of Drinking Onset and Family History of Alcohol Problems in Alcohol and Drug Use Behaviors in Argentinean College Students. <i>Alcohol and Alcoholism</i> , 2014, 49, 128-137.	1.6	46
14	Prenatal ethanol induces an anxiety phenotype and alters expression of dynorphin & nociceptin/orphanin FQ genes. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2018, 85, 77-88.	4.8	43
15	High ethanol dose during early adolescence induces locomotor activation and increases subsequent ethanol intake during late adolescence. <i>Developmental Psychobiology</i> , 2010, 52, 424-440.	1.6	41
16	Post-weaning Environmental Enrichment, But Not Chronic Maternal Isolation, Enhanced Ethanol Intake during Periadolescence and Early Adulthood. <i>Frontiers in Behavioral Neuroscience</i> , 2016, 10, 195.	2.0	41
17	The cerebellum and embodied semantics: evidence from a case of genetic ataxia due to STUB1 mutations. <i>Journal of Medical Genetics</i> , 2017, 54, 114-124.	3.2	41
18	Acute sensitivity and acute tolerance to ethanol in preweanling rats with or without prenatal experience with the drug. <i>Pharmacology Biochemistry and Behavior</i> , 2008, 89, 608-622.	2.9	40

#	ARTICLE	IF	CITATIONS
19	Patterns of substance use among Argentinean adolescents and analysis of the effect of age at first alcohol use on substance use behaviors. <i>Addictive Behaviors</i> , 2013, 38, 2847-2850.	3.0	39
20	Early Ethanol's Anxiolytic Effects Assessed Through an Unconditional Stimulus Revaluation Procedure. <i>Alcoholism: Clinical and Experimental Research</i> , 2006, 30, 448-459.	2.4	38
21	Opioid antagonists block the acquisition of ethanol-mediated conditioned tactile preference in infant rats. <i>Alcohol</i> , 2009, 43, 347-358.	1.7	37
22	Brief Prenatal Ethanol Exposure Alters Behavioral Sensitivity to the Kappa Opioid Receptor Agonist (U62,066E) and Antagonist (Nor-BNI) and Reduces Kappa Opioid Receptor Expression. <i>Alcoholism: Clinical and Experimental Research</i> , 2014, 38, 1630-1638.	2.4	36
23	Binge ethanol intoxication heightens subsequent ethanol intake in adolescent, but not adult, rats. <i>Developmental Psychobiology</i> , 2014, 56, 574-583.	1.6	35
24	Nursing From an Ethanol-Intoxicated Dam Induces Short- and Long-Term Disruptions in Motor Performance and Enhances Later Self-Administration of the Drug. <i>Alcoholism: Clinical and Experimental Research</i> , 2004, 28, 1039-1050.	2.4	34
25	Early Responsiveness to Stimuli Paired With Different Stages Within the State of Alcohol Intoxication. <i>Alcoholism: Clinical and Experimental Research</i> , 2002, 26, 644-654.	2.4	33
26	Genetic and Environmental Influences on Ethanol Consumption: Perspectives From Preclinical Research. <i>Alcoholism: Clinical and Experimental Research</i> , 2010, 34, 976-987.	2.4	33
27	Differential effects of ethanol and midazolam upon the devaluation of an aversive memory in infant rats. <i>Alcohol</i> , 2007, 41, 421-431.	1.7	31
28	Prenatal ethanol exposure leads to greater ethanol-induced appetitive reinforcement. <i>Alcohol</i> , 2012, 46, 585-593.	1.7	30
29	Underage drinking: Prevalence and risk factors associated with drinking experiences among Argentinean children. <i>Alcohol</i> , 2013, 47, 323-331.	1.7	30
30	A comparison between taste avoidance and conditioned disgust reactions induced by ethanol and lithium chloride in preweanling rats. <i>Developmental Psychobiology</i> , 2010, 52, 545-557.	1.6	29
31	Ethanol-mediated operant learning in the infant rat leads to increased ethanol intake during adolescence. <i>Pharmacology Biochemistry and Behavior</i> , 2008, 90, 640-650.	2.9	28
32	Early maternal separation affects ethanol-induced conditioning in a nor-BNI insensitive manner, but does not alter ethanol-induced locomotor activity. <i>Pharmacology Biochemistry and Behavior</i> , 2012, 100, 630-638.	2.9	28
33	Behavioral and Neurochemical Studies in Distinct Animal Models of Ethanol's Motivational Effects. <i>Current Drug Abuse Reviews</i> , 2010, 3, 205-221.	3.4	28
34	Age-related effects of chronic restraint stress on ethanol drinking, ethanol-induced sedation, and on basal and stress-induced anxiety response. <i>Alcohol</i> , 2016, 51, 89-100.	1.7	27
35	Long-term ethanol self-administration induces $\hat{\Gamma}$ FosB in male and female adolescent, but not in adult, Wistar rats. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2017, 74, 15-30.	4.8	27
36	Early role of the $\hat{\Gamma}$ opioid receptor in ethanol-induced reinforcement. <i>Physiology and Behavior</i> , 2012, 105, 1231-1241.	2.1	26

#	ARTICLE	IF	CITATIONS
37	Anxiety response and restraint-induced stress differentially affect ethanol intake in female adolescent rats. <i>Neuroscience</i> , 2016, 334, 259-274.	2.3	26
38	Ethanol-induced locomotor activity in adolescent rats and the relationship with ethanol-induced conditioned place preference and conditioned taste aversion. <i>Developmental Psychobiology</i> , 2013, 55, 429-442.	1.6	25
39	Predictive Contribution of Personality Traits in a Sociocognitive Model of Academic Performance in Mathematics. <i>Journal of Career Assessment</i> , 2013, 21, 395-413.	2.5	25
40	Effects of environmental enrichment upon ethanol-induced conditioned place preference and pre-frontal BDNF levels in adolescent and adult mice. <i>Scientific Reports</i> , 2017, 7, 8574.	3.3	25
41	Acute ethanol counteracts the acquisition of aversive olfactory learning in infant rats. <i>Alcohol</i> , 2005, 36, 99-105.	1.7	23
42	Infant rats exhibit aversive learning mediated by ethanol's orosensory effects but are positively reinforced by ethanol's post-ingestive effects. <i>Pharmacology Biochemistry and Behavior</i> , 2008, 88, 393-402.	2.9	23
43	Age-dependent effects of stress on ethanol-induced motor activity in rats. <i>Psychopharmacology</i> , 2013, 230, 389-398.	3.1	23
44	An acetaldehyde-sequestering agent inhibits appetitive reinforcement and behavioral stimulation induced by ethanol in preweanling rats. <i>Pharmacology Biochemistry and Behavior</i> , 2011, 97, 462-469.	2.9	22
45	At the Heart of Neurological Dimensionality: Cross-Nosological and Multimodal Cardiac Interoceptive Deficits. <i>Psychosomatic Medicine</i> , 2020, 82, 850-861.	2.0	22
46	An assessment of a social cognitive model of academic performance in mathematics in Argentinean middle school students. <i>Learning and Individual Differences</i> , 2010, 20, 659-663.	2.7	21
47	Short-term selection for high and low ethanol intake yields differential sensitivity to ethanol's motivational effects and anxiety-like responses in adolescent Wistar rats. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2017, 79, 220-233.	4.8	21
48	Early responsiveness to stimuli paired with different stages within the state of alcohol intoxication. <i>Alcoholism: Clinical and Experimental Research</i> , 2002, 26, 644-54.	2.4	19
49	Domperidone interferes with conditioned disgust reactions but not taste avoidance evoked by a LiCl-paired taste in infant rats. <i>Developmental Psychobiology</i> , 2008, 50, 343-352.	1.6	18
50	Ontogenetic differences in ethanol's motivational properties during infancy. <i>Alcohol</i> , 2012, 46, 225-234.	1.7	18
51	Contexts of alcohol use: A latent class analysis among Argentinean college students. <i>Drug and Alcohol Dependence</i> , 2020, 209, 107936.	3.2	18
52	Conditioned effects of ethanol on the immune system. <i>Experimental Biology and Medicine</i> , 2017, 242, 718-730.	2.4	17
53	Ethanol-induced autonomic responses and risk taking increase in young adults with a positive family history of alcohol problems. <i>Addictive Behaviors</i> , 2018, 76, 174-181.	3.0	17
54	Environmental stressors and alcoholism development: Focus on molecular targets and their epigenetic regulation. <i>Neuroscience and Biobehavioral Reviews</i> , 2019, 106, 165-181.	6.1	17

#	ARTICLE	IF	CITATIONS
55	Maternal care alterations induced by repeated ethanol leads to heightened consumption of the drug and motor impairment during adolescence: A doseâ€“response analysis. <i>Physiology and Behavior</i> , 2011, 103, 477-486.	2.1	16
56	Prenatal ethanol exposure alters ethanol-induced Fos immunoreactivity and dopaminergic activity in the mesocorticolimbic pathway of the adolescent brain. <i>Neuroscience</i> , 2015, 301, 221-234.	2.3	16
57	Early exposure to environmental enrichment modulates the effects of prenatal ethanol exposure upon opioid gene expression and adolescent ethanol intake. <i>Neuropharmacology</i> , 2020, 165, 107917.	4.1	16
58	Motivational effects of intraorally-infused ethanol in rat pups in an operant self-administration task. <i>Physiology and Behavior</i> , 2008, 93, 118-129.	2.1	15
59	Naloxone blocks ethanol-mediated appetitive conditioning and locomotor activation in adolescent rats. <i>Behavioural Brain Research</i> , 2011, 216, 262-269.	2.2	15
60	Ethanol induces second-order aversive conditioning in adolescent and adult rats. <i>Alcohol</i> , 2011, 45, 45-55.	1.7	15
61	Personality and Alcohol Expectancies Discriminate Alcohol Consumption Patterns in Female College Students. <i>Alcohol and Alcoholism</i> , 2015, 50, 385-392.	1.6	15
62	Offspring of male rats exposed to binge alcohol exhibit heightened ethanol intake at infancy and alterations in T-maze performance. <i>Alcohol</i> , 2019, 76, 65-71.	1.7	15
63	Consequences of alcohol use, and its association with psychological distress, sensitivity to emotional contagion and age of onset of alcohol use, in Uruguayan youth with or without college degree. <i>Alcohol</i> , 2020, 82, 91-101.	1.7	13
64	Binge-Like, Naloxone-Sensitive, Voluntary Ethanol Intake at Adolescence Is Greater Than at Adulthood, but Does Not Exacerbate Subsequent Two-Bottle Choice Drinking. <i>Frontiers in Behavioral Neuroscience</i> , 2020, 14, 50.	2.0	13
65	Proactive interference of open field on consummatory successive negative contrast. <i>Learning and Behavior</i> , 2014, 42, 58-68.	1.0	12
66	Change in the hedonic value of an aversive stimulus in the presence of a pre-exposed odor. <i>Physiology and Behavior</i> , 2015, 148, 51-57.	2.1	12
67	Adolescent rats are resistant to the development of ethanol-induced chronic tolerance and ethanol-induced conditioned aversion. <i>Pharmacology Biochemistry and Behavior</i> , 2015, 138, 58-69.	2.9	12
68	Preâ€“and postnatal alcohol exposure delays, in female but not in male rats, the extinction of an auditory fear conditioned memory and increases alcohol consumption. <i>Developmental Psychobiology</i> , 2020, 62, 519-531.	1.6	12
69	Changes in Alcohol Use during the COVID-19 Pandemic among Young Adults: The Prospective Effect of Anxiety and Depression. <i>Journal of Clinical Medicine</i> , 2021, 10, 4468.	2.4	12
70	The functional and molecular effects of problematic alcohol consumption on skeletal muscle: a focus on athletic performance. <i>American Journal of Drug and Alcohol Abuse</i> , 2022, 48, 133-147.	2.1	11
71	Maternal isolation during the first two postnatal weeks affects noveltyâ€“induced responses and sensitivity to ethanolâ€“induced locomotor activity during infancy. <i>Developmental Psychobiology</i> , 2014, 56, 1070-1082.	1.6	10
72	Prenatal ethanol exposure potentiates isolation-induced ethanol consumption in young adult rats. <i>Alcohol</i> , 2019, 75, 39-46.	1.7	10

#	ARTICLE	IF	CITATIONS
73	ELSA cohort 2014: association of age of first drink and progression from first drink to drunkenness on alcohol outcomes in Argentinean college freshmen. <i>American Journal of Drug and Alcohol Abuse</i> , 2020, 46, 58-67.	2.1	10
74	Relationship between impulsivity and alcohol consumption in Argentinean men and women. <i>Quadernos De Psicologia</i> , 2016, 18, 75.	0.2	10
75	Pharmacological characterization of the nociceptin/orphanin FQ receptor on ethanol-mediated motivational effects in infant and adolescent rats. <i>Behavioural Brain Research</i> , 2016, 298, 88-96.	2.2	9
76	Amphetamine, but not methylphenidate, increases ethanol intake in adolescent male, but not in female, rats. <i>Brain and Behavior</i> , 2018, 8, e00939.	2.2	9
77	Reserpine-induced depression is associated in female, but not in male, adolescent rats with heightened, fluoxetine-sensitive, ethanol consumption. <i>Behavioural Brain Research</i> , 2018, 348, 160-170.	2.2	9
78	Restraint stress exacerbates cell degeneration induced by acute binge ethanol in the adolescent, but not in the adult or middle-aged, brain. <i>Behavioural Brain Research</i> , 2019, 364, 317-327.	2.2	9
79	Ontogeny of consummatory successive negative contrast in rats. <i>Developmental Psychobiology</i> , 2014, 56, 989-998.	1.6	8
80	Modelo de predisposición adquirida para el uso de alcohol en adolescentes argentinos. <i>Suma Psicologica</i> , 2016, 23, 116-124.	0.4	8
81	Short-term selection for high and low ethanol intake during adolescence exerts lingering effects in stress-induced ethanol drinking and yields an anxiety-prone phenotype. <i>Behavioural Brain Research</i> , 2020, 380, 112445.	2.2	8
82	Environmental enrichment during adolescence heightens ethanol intake in female, but not male, adolescent rats that are selectively bred for high and low ethanol intake during adolescence. <i>American Journal of Drug and Alcohol Abuse</i> , 2020, 46, 553-564.	2.1	8
83	Propranolol reverses open field effects on frustration. <i>Neurobiology of Learning and Memory</i> , 2014, 116, 105-111.	1.9	7
84	Maternal Odor Exposure Modulates Acceptance of a Bitter Taste in Newborn and Infant Rats. <i>Frontiers in Psychology</i> , 2018, 9, 1327.	2.1	7
85	Conditioning the neuroimmune response to ethanol using taste and environmental cues in adolescent and adult rats. <i>Experimental Biology and Medicine</i> , 2019, 244, 362-371.	2.4	7
86	Sigma-1 antagonism inhibits binge ethanol drinking at adolescence. <i>Drug and Alcohol Dependence</i> , 2020, 215, 108214.	3.2	7
87	Conditioned preferences and aversions in infant rats mediated through ethanol inhalation. <i>Alcohol</i> , 2009, 43, 1-12.	1.7	6
88	Cholinergic transmission underlies modulation of frustration by open field exposure. <i>Pharmacology Biochemistry and Behavior</i> , 2016, 140, 8-16.	2.9	6
89	Consummatory successive positive contrast produced by the downshift of an aversive solution in infant rats. <i>Developmental Psychobiology</i> , 2017, 59, 118-122.	1.6	6
90	Transient serotonin depletion at adolescence, but not at early infancy, reduced subsequent anxiety-like behavior and alcohol intake in female mice. <i>Psychopharmacology</i> , 2021, 238, 215-225.	3.1	6

#	ARTICLE	IF	CITATIONS
91	The offspring of alcohol-exposed sires exhibit heightened ethanol intake and behavioral alterations in the elevated plus maze. <i>Alcohol</i> , 2021, 92, 65-72.	1.7	6
92	The Change in Psychoactive Substance Consumption in Relation to Psychological Stress During the Covid-19 Pandemic in Uruguay. <i>Sultan Qaboos University Medical Journal</i> , 0, , .	1.0	6
93	Cannabis-Related Perceptions as Mediators of the Association Between Trait Impulsivity and Cannabis Outcomes. <i>Journal of Studies on Alcohol and Drugs</i> , 2021, 82, 522-535.	1.0	6
94	Alcohol and marijuana consumption in college and non-college emerging adults: Association with vulnerability factors. <i>Quadernos De Psicologia</i> , 2019, 21, 1528.	0.2	6
95	Ontogeny of ethanol intake in alcohol preferring (P) and alcohol nonpreferring (NP) rats. <i>Developmental Psychobiology</i> , 2011, 53, 234-245.	1.6	5
96	Effects of ethanol exposure in a familiar or isolated context during infancy on ethanol intake during adolescence. <i>Developmental Psychobiology</i> , 2016, 58, 968-979.	1.6	5
97	Open field exposure facilitates recovery from an aversive emotional event: Involvement of adrenergic and cholinergic transmitter systems. <i>Neuroscience Letters</i> , 2016, 633, 202-209.	2.1	5
98	Influence of prenatal pre-exposure to an odor on intake behavior of an aversive solution in newborn rats. <i>Neuroscience Letters</i> , 2018, 673, 7-11.	2.1	5
99	The Association between Distress Tolerance and Alcohol Outcomes via Internal Drinking Motives. <i>Substance Use and Misuse</i> , 2022, 57, 230-238.	1.4	5
100	Factors Associated with Simultaneous or Concurrent Use of Alcohol and Marijuana in Argentina. <i>Substance Use and Misuse</i> , 2022, 57, 1062-1071.	1.4	5
101	Ethanol-mediated appetitive conditioning in infant rats, but not corticosterone release, is dependent on route of ethanol administration. <i>Developmental Psychobiology</i> , 2012, 54, 98-104.	1.6	4
102	Operant self-administration of ethanol in infant rats. <i>Physiology and Behavior</i> , 2015, 148, 87-99.	2.1	4
103	Changes in sucrose and quinine taste reactivity patterns in infant rat pups after exposure to the other tastant. <i>Appetite</i> , 2017, 114, 259-264.	3.7	4
104	Nicotine affects ethanol-conditioned taste, but not place, aversion in a simultaneous conditioning procedure. <i>Alcohol</i> , 2018, 71, 47-55.	1.7	4
105	The offspring of rats selected for high or low ethanol intake at adolescence exhibit differential ethanol-induced Fos immunoreactivity in the central amygdala and in nucleus accumbens core. <i>Pharmacology Biochemistry and Behavior</i> , 2019, 176, 6-15.	2.9	4
106	Open field exposure facilitates the expression of a spatial, recognition memory. <i>Neuroscience Letters</i> , 2021, 757, 135997.	2.1	4
107	Acute effects of alcohol intoxication on decision making and impulsivity in at-risk gamblers with or without problematic drinking.. <i>Psychology and Neuroscience</i> , 2018, 11, 252-265.	0.8	4
108	ELSA 2018 Cohort: Protective Behavioral Strategies as Mediators of the Relationship between Risk Factors and Alcohol Outcomes in Argentinean College Freshmen. <i>Alcohol and Alcoholism</i> , 2021, 56, 460-469.	1.6	4

#	ARTICLE	IF	CITATIONS
109	Olfactory preference for ethanol following social interaction with an intoxicated peer in adolescent rats exposed to ethanol in-utero. <i>Psicothema</i> , 2013, 25, 355-62.	0.9	4
110	Consumo de alcohol en ratas adolescentes tratadas con reserpina y fluoxetina. <i>Suma Psicologica</i> , 2017, 24, 67-77.	0.4	3
111	De fiesta antes de la fiesta: relación entre esta práctica de consumo de alcohol con los problemas derivados del uso de alcohol en jóvenes argentinos. <i>Health and Addictions / Salud Y Drogas</i> , 2018, 18, 5-16.	0.2	3
112	From binge eating to binge drinking: A new and robust paradigm for assessing binge ethanol self-administration in male rats. <i>Addiction Biology</i> , 2022, 27, e13153.	2.6	3
113	Editorial: Is Early Onset of Alcohol Use Associated With Later Alcohol Use?. <i>Frontiers in Behavioral Neuroscience</i> , 2020, 14, 133.	2.0	2
114	ELSA 2014 Cohort: Risk Factors Associated With Heavy Episodic Drinking Trajectories in Argentinean College Students. <i>Frontiers in Behavioral Neuroscience</i> , 2020, 14, 105.	2.0	2
115	Selective alterations in endogenous opioid system genes expression in rats selected for high ethanol intake during adolescence. <i>Drug and Alcohol Dependence</i> , 2020, 212, 108025.	3.2	2
116	Sensitive period for the acceptance of unpalatable flavors in the presence of a preexposed odor in infant rats. <i>Developmental Psychobiology</i> , 2020, 62, 1092-1099.	1.6	2
117	Prediction of ethanol self-administration in preweanling, adolescent, and young adult rats. <i>Developmental Psychobiology</i> , 2021, 63, 378-384.	1.6	2
118	Perfiles de consumo de sustancias y contextos recreativos en estudiantes universitarios argentinos. <i>Health and Addictions / Salud Y Drogas</i> , 2019, 19, 91-102.	0.2	2
119	Open-field exposure facilitates consummatory extinction. <i>NeuroReport</i> , 2016, 27, 1281-1286.	1.2	1
120	Effects of escalating versus fixed ethanol exposure on $\Delta$ FosB expression in the mesocorticolimbic pathway in adolescent and adult rats. <i>American Journal of Drug and Alcohol Abuse</i> , 2021, 47, 569-580.	2.1	1
121	Early Responsiveness to Stimuli Paired With Different Stages Within the State of Alcohol Intoxication. <i>Alcoholism: Clinical and Experimental Research</i> , 2002, 26, 644-654.	2.4	1
122	Relación entre la disponibilidad de alcohol, consumo de alcohol y problemas en jóvenes argentinos. <i>Health and Addictions / Salud Y Drogas</i> , 2019, 19, 36-46.	0.2	1
123	Personalidad, edad de inicio y problemas por consumo de alcohol en estudiantes. <i>Quadernos De Psicologia</i> , 2015, 17, 19.	0.2	1
124	Validación de la versión breve en español de la Escala UPPS-P de impulsividad para niños y adolescentes (BUPPS-P NA). <i>Revista De Psicopatología Y Psicología Clínica</i> , 2020, 25, 175.	0.2	1
125	Estrategias conductuales de protección y consumo de alcohol en estudiantes universitarios: variaciones entre cursado y receso académico de verano. <i>Revista Argentina De Ciencias Del Comportamiento</i> , 2019, 11, 46-60.	0.1	1
126	Efecto de una dosis aguda de alcohol sobre control inhibitorio, sensibilidad a las recompensas y toma de riesgos en estudiantes universitarios con elevada y baja impulsividad rasgo. <i>Health and Addictions / Salud Y Drogas</i> , 2020, 20, 28-42.	0.2	1



#	ARTICLE	IF	CITATIONS
127	Age-related effects of restraint stress on ethanol intake. Alcohol, 2017, 60, 229.	1.7	0
128	S15-2Effects of environmental enrichment upon ethanol-induced conditioned place preference and BDNF levels in adolescent and adult mice. Alcohol and Alcoholism, 2017, 52, i4-i30.	1.6	0
129	Exposure to maternal odor enhances intake of a taste that mimicks the sensory attributes of ethanol. Learning and Behavior, 2019, 47, 302-309.	1.0	0
130	Cocaine-induced behavioral sensitization is greater in adolescent than in adult mice and heightens cocaine-induced conditioned place preference in adolescents. Pharmacology Biochemistry and Behavior, 2019, 181, 60-68.	2.9	0
131	Age-Related Differences in the Appetitive and Aversive Motivational Effects of Alcohol. , 2019, , 355-362.		0
132	Consumo de alcohol en niÑos y adolescentes: prevalencia en paÑses del cono sur de AmÃ©rica Latina, factores de protecciÃ³n y factores de vulnerabilidad. Revista Argentina De Ciencias Del Comportamiento, 2020, 12, 26-39.	0.1	0
133	Tackling deceptive responding during eligibility via content-knowledge questionnaires. American Journal of Drug and Alcohol Abuse, 2020, 46, 141-142.	2.1	0
134	La memoria espacial, y los niveles de BDNF en el hipocampo, disminuyen en ratas adolescentes deprimidas farmacolÃ³gicamente con reserpina. Revista De Psicología (Peru), 2021, 39, 35-57.	0.2	0
135	ValidaciÃ³n de Mediciones Retrospectivas del Consumo de Alcohol Mediante Diarios de Consumo. , 2021, 30, .		0
136	ALTERACIONES EN LA CONDUCCIÃ“N SIMULADA DE VEHÃ“CULOS, IMPULSIVIDAD Y ATENCIÃ“N EN LA FASE ASCENDENTE Y DESCENDENTE DE LA INTOXICACIÃ“N POR ALCOHOL. Health and Addictions / Salud Y Drogas, 2021, 21, .	0.2	0
137	Efecto reciproco de impulsividad y consumo de alcohol en adolescentes argentinos. Health and Addictions / Salud Y Drogas, 2017, 17, .	0.2	0
138	La Reserpina Aumenta la ExpresiÃ³n de BDNF y PCNA, y Disminuye la de Caspasa-3, en CÃ©lulas Intersticiales (CÃ©lulas de Leydig) de Ratas. International Journal of Morphology, 2018, 36, 895-900.	0.2	0
139	Juegos de apuestas en estudiantes universitarios: diferencias en impulsividad rasgo, distorsiones cognitivas y severidad en funciÃ³n del tipo de apuestas. Revista CES Psicología, 2020, 13, 46-60.	0.2	0
140	Perceived Risk and Social Norms Associated with Alcohol, Tobacco, and Marijuana Use in Argentinean Teenagers. International Journal of Mental Health and Addiction, 0, , 1.	7.4	0
141	Administration of the sigma-1 receptor agonist PRE-084 at emerging adulthood, but not at early adolescence, attenuated ethanol-induced conditioned taste aversion in female rats. Neuroscience Letters, 2022, 778, 136585.	2.1	0
142	Factores que diferencian el consumo frecuente y esporÃ¡dico de marihuana en estudiantes universitarios. Acta Colombiana De Psicología, 2021, 25, 87-104.	0.4	0
143	Converging mechanisms in ethanol neurotoxicity. Advances in Neurotoxicology, 2022, , .	1.9	0