Ricardo Marcos Pautassi

List of Publications by Year
in descending order

143	2,388	172457	289244
papers	citations	29 h-index	40 g-index

149	149	149	1491
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Adolescent but Not Adult Rats Exhibit Ethanolâ€Mediated Appetitive Secondâ€Order Conditioning. Alcoholism: Clinical and Experimental Research, 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. Frontiers in Psychology, 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. Behavioural Brain Research, 2014, 265, 203-215.	2.2	60
4	Differential motivational properties of ethanol during early ontogeny as a function of dose and postadministration time. Alcohol, 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. Behavioural Brain Research, 2017, 332, 269-279.	2.2	56
6	A multidimensional and multi-feature framework for cardiac interoception. NeuroImage, 2020, 212, 116677.	4.2	55
7	Assessing appetitive, aversive, and negative ethanol-mediated reinforcement through an immature rat model. Neuroscience and Biobehavioral Reviews, 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. Pharmacology Biochemistry and Behavior, 2013, 103, 842-852.	2.9	54
9	Prenatal ethanol increases ethanol intake throughout adolescence, alters ethanolâ€mediated aversive learning, and affects Î¼ but not Î´ or Îº opioid receptor <scp>mRNA</scp> expression. European Journal of Neuroscience, 2015, 41, 1569-1579.	2.6	54
10	Interoception Primes Emotional Processing: Multimodal Evidence from Neurodegeneration. Journal of Neuroscience, 2021, 41, 4276-4292.	3.6	54
11	The Road Less Traveled: Alternative Pathways for Action-Verb Processing in Parkinsonâ€™s Disease. Journal of Alzheimer's Disease, 2016, 55, 1429-1435.	2.6	51
12	Behavioral sensitization to ethanol: Neural basis and factors that influence its acquisition and expression. Brain Research Bulletin, 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. Alcohol and Alcoholism, 2014, 49, 128-137.	1.6	46
14	Prenatal ethanol induces an anxiety phenotype and alters expression of dynorphin & nociceptin/orphanin FQ genes. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 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. Developmental Psychobiology, 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. Frontiers in Behavioral Neuroscience, 2016, 10, 195.	2.0	41
17	The cerebellum and embodied semantics: evidence from a case of genetic ataxia due toSTUB1mutations. Journal of Medical Genetics, 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. Pharmacology Biochemistry and Behavior, 2008, 89, 608-622.	2.9	40

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19	Patterns of substance use among Argentinean adolescents and analysis of the effect of age at first alcohol use on substance use behaviors. Addictive Behaviors, 2013, 38, 2847-2850.	3.0	39
20	Early Ethanol's Anxiolytic Effects Assessed Through an Unconditional Stimulus Revaluation Procedure. Alcoholism: Clinical and Experimental Research, 2006, 30, 448-459.	2.4	38
21	Opioid antagonists block the acquisition of ethanol-mediated conditioned tactile preference in infant rats. Alcohol, 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. Alcoholism: Clinical and Experimental Research, 2014, 38, 1630-1638.	2.4	36
23	Binge ethanol intoxication heightens subsequent ethanol intake in adolescent, but not adult, rats. Developmental Psychobiology, 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. Alcoholism: Clinical and Experimental Research, 2004, 28, 1039-1050.	2.4	34
25	Early Responsiveness to Stimuli Paired With Different Stages Within the State of Alcohol Intoxication. Alcoholism: Clinical and Experimental Research, 2002, 26, 644-654.	2.4	33
26	Genetic and Environmental Influences on Ethanol Consumption: Perspectives From Preclinical Research. Alcoholism: Clinical and Experimental Research, 2010, 34, 976-987.	2.4	33
27	Differential effects of ethanol and midazolam upon the devaluation of an aversive memory in infant rats. Alcohol, 2007, 41, 421-431.	1.7	31
28	Prenatal ethanol exposure leads to greater ethanol-induced appetitive reinforcement. Alcohol, 2012, 46, 585-593.	1.7	30
29	Underage drinking: Prevalence and risk factors associated with drinking experiences among Argentinean children. Alcohol, 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. Developmental Psychobiology, 2010, 52, 545-557.	1.6	29
31	Ethanol-mediated operant learning in the infant rat leads to increased ethanol intake during adolescence. Pharmacology Biochemistry and Behavior, 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. Pharmacology Biochemistry and Behavior, 2012, 100, 630-638.	2.9	28
33	Behavioral and Neurochemical Studies in Distinct Animal Models of Ethanols Motivational Effects. Current Drug Abuse Reviews, 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. Alcohol, 2016, 51, 89-100.	1.7	27
35	Long-term ethanol self-administration induces Î”FosB in male and female adolescent, but not in adult, Wistar rats. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2017, 74, 15-30.	4.8	27
36	Early role of the Îº opioid receptor in ethanol-induced reinforcement. Physiology and Behavior, 2012, 105, 1231-1241.	2.1	26

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37	Anxiety response and restraint-induced stress differentially affect ethanol intake in female adolescent rats. Neuroscience, 2016, 334, 259-274.	2.3	26
38	Ethanolâ€induced locomotor activity in adolescent rats and the relationship with ethanolâ€induced conditioned place preference and conditioned taste aversion. Developmental Psychobiology, 2013, 55, 429-442.	1.6	25
39	Predictive Contribution of Personality Traits in a Sociocognitive Model of Academic Performance in Mathematics. Journal of Career Assessment, 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. Scientific Reports, 2017, 7, 8574.	3.3	25
41	Acute ethanol counteracts the acquisition of aversive olfactory learning in infant rats. Alcohol, 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. Pharmacology Biochemistry and Behavior, 2008, 88, 393-402.	2.9	23
43	Age-dependent effects of stress on ethanol-induced motor activity in rats. Psychopharmacology, 2013, 230, 389-398.	3.1	23
44	An acetaldehyde-sequestering agent inhibits appetitive reinforcement and behavioral stimulation induced by ethanol in preweanling rats. Pharmacology Biochemistry and Behavior, 2011, 97, 462-469.	2.9	22
45	At the Heart of Neurological Dimensionality: Cross-Nosological and Multimodal Cardiac Interoceptive Deficits. Psychosomatic Medicine, 2020, 82, 850-861.	2.0	22
46	An assessment of a socialâ€“cognitive model of academic performance in mathematics in Argentinean middle school students. Learning and Individual Differences, 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. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2017, 79, 220-233.	4.8	21
48	Early responsiveness to stimuli paired with different stages within the state of alcohol intoxication. Alcoholism: Clinical and Experimental Research, 2002, 26, 644-54.	2.4	19
49	Domperidone interferes with conditioned disgust reactions but not taste avoidance evoked by a LiClâ€paired taste in infant rats. Developmental Psychobiology, 2008, 50, 343-352.	1.6	18
50	Ontogenetic differences in ethanol's motivational properties during infancy. Alcohol, 2012, 46, 225-234.	1.7	18
51	Contexts of alcohol use: A latent class analysis among Argentinean college students. Drug and Alcohol Dependence, 2020, 209, 107936.	3.2	18
52	Conditioned effects of ethanol on the immune system. Experimental Biology and Medicine, 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. Addictive Behaviors, 2018, 76, 174-181.	3.0	17
54	Environmental stressors and alcoholism development: Focus on molecular targets and their epigenetic regulation. Neuroscience and Biobehavioral Reviews, 2019, 106, 165-181.	6.1	17

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55	Maternal care alterations induced by repeated ethanol leads to heightened consumption of the drug and motor impairment during adolescence: A doseâ€“response analysis. Physiology and Behavior, 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. Neuroscience, 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. Neuropharmacology, 2020, 165, 107917.	4.1	16
58	Motivational effects of intraorally-infused ethanol in rat pups in an operant self-administration task. Physiology and Behavior, 2008, 93, 118-129.	2.1	15
59	Naloxone blocks ethanol-mediated appetitive conditioning and locomotor activation in adolescent rats. Behavioural Brain Research, 2011, 216, 262-269.	2.2	15
60	Ethanol induces second-order aversive conditioning in adolescent and adult rats. Alcohol, 2011, 45, 45-55.	1.7	15
61	Personality and Alcohol Expectancies Discriminate Alcohol Consumption Patterns in Female College Students. Alcohol and Alcoholism, 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. Alcohol, 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. Alcohol, 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. Frontiers in Behavioral Neuroscience, 2020, 14, 50.	2.0	13
65	Proactive interference of open field on consummatory successive negative contrast. Learning and Behavior, 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. Physiology and Behavior, 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. Pharmacology Biochemistry and Behavior, 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. Developmental Psychobiology, 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. Journal of Clinical Medicine, 2021, 10, 4468.	2.4	12
70	The functional and molecular effects of problematic alcohol consumption on skeletal muscle: a focus on athletic performance. American Journal of Drug and Alcohol Abuse, 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. Developmental Psychobiology, 2014, 56, 1070-1082.	1.6	10
72	Prenatal ethanol exposure potentiates isolation-induced ethanol consumption in young adult rats. Alcohol, 2019, 75, 39-46.	1.7	10

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73	ELSA cohort 2014: association of age of first drink and progression from first drink to drunkenness on alcohol outcomes in Argentinean college freshmen. American Journal of Drug and Alcohol Abuse, 2020, 46, 58-67.	2.1	10
74	Relationship between impulsivity and alcohol consumption in Argentinean men and women. Quadernos De Psicologia, 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. Behavioural Brain Research, 2016, 298, 88-96.	2.2	9
76	Amphetamine, but not methylphenidate, increases ethanol intake in adolescent male, but not in female, rats. Brain and Behavior, 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. Behavioural Brain Research, 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. Behavioural Brain Research, 2019, 364, 317-327.	2.2	9
79	Ontogeny of consummatory successive negative contrast in rats. Developmental Psychobiology, 2014, 56, 989-998.	1.6	8
80	Modelo de predisposiciÃ³n adquirida para el uso de alcohol en adolescentes argentinos. Suma Psicologica, 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. Behavioural Brain Research, 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. American Journal of Drug and Alcohol Abuse, 2020, 46, 553-564.	2.1	8
83	Propranolol reverses open field effects on frustration. Neurobiology of Learning and Memory, 2014, 116, 105-111.	1.9	7
84	Maternal Odor Exposure Modulates Acceptance of a Bitter Taste in Newborn and Infant Rats. Frontiers in Psychology, 2018, 9, 1327.	2.1	7
85	Conditioning the neuroimmune response to ethanol using taste and environmental cues in adolescent and adult rats. Experimental Biology and Medicine, 2019, 244, 362-371.	2.4	7
86	Sigma-1 antagonism inhibits binge ethanol drinking at adolescence. Drug and Alcohol Dependence, 2020, 215, 108214.	3.2	7
87	Conditioned preferences and aversions in infant rats mediated through ethanol inhalation. Alcohol, 2009, 43, 1-12.	1.7	6
88	Cholinergic transmission underlies modulation of frustration by open field exposure. Pharmacology Biochemistry and Behavior, 2016, 140, 8-16.	2.9	6
89	Consummatory succesive positive contrast produced by the downshift of an aversive solution in infant rats. Developmental Psychobiology, 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. Psychopharmacology, 2021, 238, 215-225.	3.1	6

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91	The offspring of alcohol-exposed sires exhibit heightened ethanol intake and behavioral alterations in the elevated plus maze. Alcohol, 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. Sultan Qaboos University Medical Journal, 0, , .	1.0	6
93	Cannabis-Related Perceptions as Mediators of the Association Between Trait Impulsivity and Cannabis Outcomes. Journal of Studies on Alcohol and Drugs, 2021, 82, 522-535.	1.0	6
94	Alcohol and marijuana consumption in college and non-college emerging adults: Association with vulnerability factors. Quadernos De Psicologia, 2019, 21, 1528.	0.2	6
95	Ontogeny of ethanol intake in alcohol preferring (P) and alcohol nonpreferring (NP) rats. Developmental Psychobiology, 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. Developmental Psychobiology, 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. Neuroscience Letters, 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. Neuroscience Letters, 2018, 673, 7-11.	2.1	5
99	The Association between Distress Tolerance and Alcohol Outcomes via Internal Drinking Motives. Substance Use and Misuse, 2022, 57, 230-238.	1.4	5
100	Factors Associated with Simultaneous or Concurrent Use of Alcohol and Marijuana in Argentina. Substance Use and Misuse, 2022, 57, 1062-1071.	1.4	5
101	Ethanolâ€mediated appetitive conditioning in infant rats, but not corticosterone release, is dependent on route of ethanol administration. Developmental Psychobiology, 2012, 54, 98-104.	1.6	4
102	Operant self-administration of ethanol in infant rats. Physiology and Behavior, 2015, 148, 87-99.	2.1	4
103	Changes in sucrose and quinine taste reactivity patterns in infant ratÂpups after exposure to the other tastant. Appetite, 2017, 114, 259-264.	3.7	4
104	Nicotine affects ethanol-conditioned taste, but not place, aversion in a simultaneous conditioning procedure. Alcohol, 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. Pharmacology Biochemistry and Behavior, 2019, 176, 6-15.	2.9	4
106	Open field exposure facilitates the expression of a spatial, recognition memory. Neuroscience Letters, 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.. Psychology and Neuroscience, 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. Alcohol and Alcoholism, 2021, 56, 460-469.	1.6	4

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109	Olfactory preference for ethanol following social interaction with an intoxicated peer in adolescent rats exposed to ethanol in-utero. Psicothema, 2013, 25, 355-62.	0.9	4
110	Consumo de alcohol en ratas adolescentes tratadas con reserpina y fluoxetina. Suma Psicologica, 2017, 24, 67-77.	0.4	3
111	De fiesta antes de la fiesta: relaciÃ³n entre esta prÃ¡ctica de consumo de alcohol con los problemas derivados del uso de alcohol en jÃ³venes argentinos. Health and Addictions / Salud Y Drogas, 2018, 18, 5-16.	0.2	3
112	From binge eating to binge drinking: A new and robust paradigm for assessing binge ethanol selfâ€administration in male rats. Addiction Biology, 2022, 27, e13153.	2.6	3
113	Editorial: Is Early Onset of Alcohol Use Associated With Later Alcohol Use?. Frontiers in Behavioral Neuroscience, 2020, 14, 133.	2.0	2
114	ELSA 2014 Cohort: Risk Factors Associated With Heavy Episodic Drinking Trajectories in Argentinean College Students. Frontiers in Behavioral Neuroscience, 2020, 14, 105.	2.0	2
115	Selective alterations in endogenous opioid system genes expression in rats selected for high ethanol intake during adolescence. Drug and Alcohol Dependence, 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. Developmental Psychobiology, 2020, 62, 1092-1099.	1.6	2
117	Prediction of ethanol selfâ€administration in preâ€weanling, adolescent, and young adult rats. Developmental Psychobiology, 2021, 63, 378-384.	1.6	2
118	Perfiles de consumo de sustancias y contextos recreativos en estudiantes universitarios argentinos. Health and Addictions / Salud Y Drogas, 2019, 19, 91-102.	0.2	2
119	Open-field exposure facilitates consummatory extinction. NeuroReport, 2016, 27, 1281-1286.	1.2	1
120	Effects of escalating versus fixed ethanol exposure on âˆ†FosB expression in the mesocorticolimbic pathway in adolescent and adult rats. American Journal of Drug and Alcohol Abuse, 2021, 47, 569-580.	2.1	1
121	Early Responsiveness to Stimuli Paired With Different Stages Within the State of Alcohol Intoxication. Alcoholism: Clinical and Experimental Research, 2002, 26, 644-654.	2.4	1
122	RelaciÃ³n entre la disponibilidad de alcohol, consumo de alcohol y problemas en jÃ³venes argentinos. Health and Addictions / Salud Y Drogas, 2019, 19, 36-46.	0.2	1
123	Personalidad, edad de inicio y problemas por consumo de alcohol en estudiantes. Quadernos De Psicologia, 2015, 17, 19.	0.2	1
124	ValidaciÃ³n de la versiÃ³n breve en espaÃ±ol de la Escala UPPS-P de impulsividad para niÃ±os y adolescentes (BUPPS-P NA). Revista De Psicopatologia Y Psicologia Clinica, 2020, 25, 175.	0.2	1
125	Estrategias conductuales de protecciÃ³n y consumo de alcohol en estudiantes universitarios: variaciones entre cursado y receso acadÃ©mico de verano. Revista Argentina De Ciencias Del Comportamiento, 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. Health and Addictions / Salud Y Drogas, 2020, 20, 28-42.	0.2	1

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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 niÃ±os y adolescentes: prevalencia en paÃses 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 Psicologia (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 VEHÃCULOS, 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 Psicologia, 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 Psicologia, 2021, 25, 87-104.	0.4	0
143	Converging mechanisms in ethanol neurotoxicity. Advances in Neurotoxicology, 2022, , .	1.9	0