

# M Gabriela Chotro

## List of Publications by Year in descending order

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Version: 2024-02-01

39  
papers

1,269  
citations

279798

23  
h-index

361022

35  
g-index

39  
all docs

39  
docs citations

39  
times ranked

352  
citing authors

#	ARTICLE	IF	CITATIONS
1	Increased ethanol intake after prenatal ethanol exposure: Studies with animals. <i>Neuroscience and Biobehavioral Reviews</i> , 2007, 31, 181-191.	6.1	106
2	Prenatal exposure to ethanol increases ethanol consumption: a conditioned response?. <i>Alcohol</i> , 2003, 30, 19-28.	1.7	94
3	Increased Preference for Ethanol in the Infant Rat after Prenatal Ethanol Exposure, Expressed on Intake and Taste Reactivity Tests. <i>Alcoholism: Clinical and Experimental Research</i> , 2005, 29, 337-346.	2.4	74
4	Acute ethanol contamination of the amniotic fluid during gestational day 21: Postnatal changes in alcohol responsiveness in rats. <i>Developmental Psychobiology</i> , 1990, 23, 535-547.	1.6	63
5	Perinatal Responsiveness to Alcohol's Chemosensory Cues as a Function of Prenatal Alcohol Administration during Gestational Days 17-20 in the Rat. <i>Neurobiology of Learning and Memory</i> , 1996, 65, 103-112.	1.9	63
6	Alcohol-Mediated Tactile Conditioned Aversions in Infant Rats: Devaluation of Conditioning through Alcohol-Sucrose Associations. <i>Neurobiology of Learning and Memory</i> , 1996, 66, 121-132.	1.9	62
7	Increased palatability of ethanol after prenatal ethanol exposure is mediated by the opioid system. <i>Pharmacology Biochemistry and Behavior</i> , 2005, 82, 434-442.	2.9	61
8	Acute alcohol intoxication paired with appetitive reinforcement: Effects upon ethanol intake in infant rats. <i>Behavioral and Neural Biology</i> , 1989, 51, 326-345.	2.2	51
9	Early (preweanling) recognition of alcohol's orosensory cues resulting from acute ethanol intoxication. <i>Behavioral and Neural Biology</i> , 1989, 51, 307-325.	2.2	50
10	Ethanol-induced preferences or aversions as a function of age in preweanling rats.. <i>Behavioral Neuroscience</i> , 2006, 120, 710-718.	1.2	47
11	Acute alcohol intoxication paired with aversive reinforcement: Ethanol odor as a conditioned reinforcer in rat pups. <i>Behavioral and Neural Biology</i> , 1989, 52, 1-19.	2.2	45
12	Acute prenatal experience with alcohol in the amniotic fluid: Interactions with aversive and appetitive alcohol orosensory learning in the rat pup. <i>Developmental Psychobiology</i> , 1991, 24, 431-451.	1.6	44
13	Prenatal and postnatal ethanol exposure influences preweanling rats' behavioral and autonomic responding to ethanol odor. <i>Alcohol</i> , 1996, 13, 377-385.	1.7	43
14	Bradycardiac responses elicited by alcohol odor in rat neonates: influence of in utero experience with ethanol. <i>Psychopharmacology</i> , 1992, 106, 491-496.	3.1	32
15	Association between chemosensory stimuli and cesarean delivery in rat fetuses: Neonatal presentation of similar stimuli increases motor activity. <i>Behavioral and Neural Biology</i> , 1991, 55, 42-60.	2.2	31
16	Operant responding controlled by milk or milk contaminated with alcohol as positive reinforcers in infant rats. <i>Pharmacology Biochemistry and Behavior</i> , 1993, 44, 403-409.	2.9	31
17	Alcohol in the amniotic fluid prior to cesarean delivery: Effects of subsequent exposure to the drug's odor upon alcohol responsiveness. <i>Behavioral and Neural Biology</i> , 1993, 60, 129-138.	2.2	31
18	Ontogenetic difference in ethanol reinforcing properties: the role of the opioid system. <i>Behavioural Pharmacology</i> , 2007, 18, 661-666.	1.7	31

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19	Repeated Exposure to Moderate Doses of Alcohol in the Rat Fetus: Evidence of Sensitization to Toxic and Chemosensory Aspects of Alcohol. <i>Alcoholism: Clinical and Experimental Research</i> , 1997, 21, 360-367.	2.4	29
20	Interactions between prenatal ethanol exposure and postnatal learning about ethanol in rat pups. <i>Alcohol</i> , 2006, 40, 51-59.	1.7	26
21	Amniotic fluid can act as an appetitive unconditioned stimulus in preweanling rats. <i>Developmental Psychobiology</i> , 2007, 49, 139-149.	1.6	26
22	Exposure to ethanol on prenatal days 19â€“20 increases ethanol intake and palatability in the infant rat: Involvement of kappa and mu opioid receptors. <i>Developmental Psychobiology</i> , 2014, 56, 1167-1178.	1.6	26
23	Effects of stimulus preexposure on the generalization of conditioned taste aversions in infant rats. , 1999, 35, 304-317.		24
24	Prenatal binge ethanol exposure on gestation days 19â€“20, but not on days 17â€“18, increases postnatal ethanol acceptance in rats.. <i>Behavioral Neuroscience</i> , 2010, 124, 362-369.	1.2	24
25	Stimulus preexposure reduces generalization of conditioned taste aversions between alcohol and non-alcohol flavors in infant rats.. <i>Behavioral Neuroscience</i> , 2003, 117, 113-122.	1.2	23
26	Binge ethanol exposure in late gestation induces ethanol aversion in the dam but enhances ethanol intake in the offspring and affects their postnatal learning about ethanol. <i>Alcohol</i> , 2009, 43, 453-463.	1.7	18
27	Exposure to low and moderate doses of alcohol on late gestation modifies infantile response to and preference for alcohol in rats. <i>Annali Dell'Istituto Superiore Di Sanita</i> , 2006, 42, 22-30.	0.4	16
28	The effect of taste familiarity on intake and taste reactivity in infant rats. <i>Developmental Psychobiology</i> , 2010, 52, 109-120.	1.6	14
29	MC4-R signaling within the nucleus accumbens shell, but not the lateral hypothalamus, modulates ethanol palatability in rats. <i>Behavioural Brain Research</i> , 2013, 239, 51-54.	2.2	13
30	Prenatal exposure to vanilla or alcohol induces crawling after these odors in the neonate rat: The role of mu and kappa opioid receptor systems. <i>Physiology and Behavior</i> , 2015, 148, 58-64.	2.1	12
31	Prenatal Alcohol Exposure as a Case of Involuntary Early Onset of Alcohol Use: Consequences and Proposed Mechanisms From Animal Studies. <i>Frontiers in Behavioral Neuroscience</i> , 2020, 14, 26.	2.0	11
32	Contextâ€“dependent latent inhibition in preweanling rats. <i>Developmental Psychobiology</i> , 2014, 56, 1507-1517.	1.6	10
33	Repeated exposure to moderate doses of alcohol in the rat fetus: evidence of sensitization to toxic and chemosensory aspects of alcohol. <i>Alcoholism: Clinical and Experimental Research</i> , 1997, 21, 360-7.	2.4	9
34	The Role of Acetaldehyde in the Increased Acceptance of Ethanol after Prenatal Ethanol Exposure. <i>Frontiers in Behavioral Neuroscience</i> , 2017, 11, 14.	2.0	8
35	Aversions to alcohol's orosensory cues in infant rats: Generalization to compounds of alcohol with sucrose or sodium chloride. <i>Alcohol</i> , 1994, 11, 225-233.	1.7	7
36	Latent inhibition and facilitation of conditioned taste aversion in preweanling rats. <i>Developmental Psychobiology</i> , 2015, 57, 96-104.	1.6	6

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37	Conditioned inhibition in preweanling rats. <i>Developmental Psychobiology</i> , 2016, 58, 98-106.	1.6	5
38	Repeated Exposure to Moderate Doses of Alcohol in the Rat Fetus. <i>Alcoholism: Clinical and Experimental Research</i> , 1997, 21, 360.	2.4	2
39	Connecting Prenatal Alcohol, Its Metabolite Acetaldehyde, and the Fetal Brain. , 2019, , 81-88.		1