

# Cheryl L Kirstein

## List of Publications by Year in descending order

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28  
papers

1,331  
citations

394421

19  
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501196

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29  
docs citations

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times ranked

1151  
citing authors

#	ARTICLE	IF	CITATIONS
1	Chronic Ethanol Exposure during Adolescence Increases Voluntary Ethanol Consumption in Adulthood in Female Sprague Dawley Rats. <i>Brain Sciences</i> , 2020, 10, 900.	2.3	3
2	Social Interaction With an Alcohol-Intoxicated or Cocaine-Injected Peer Selectively Alters Social Behaviors and Drinking in Adolescent Male and Female Rats. <i>Alcoholism: Clinical and Experimental Research</i> , 2019, 43, 2525-2535.	2.4	6
3	Reversal learning and experimenter-administered chronic intermittent ethanol exposure in male rats. <i>Psychopharmacology</i> , 2016, 233, 3615-3626.	3.1	29
4	Cocaine-Induced Reinstatement of a Conditioned Place Preference in Developing Rats: Involvement of the D2 Receptor. <i>Brain Sciences</i> , 2012, 2, 573-588.	2.3	3
5	Repeated binge ethanol administration during adolescence enhances voluntary sweetened ethanol intake in young adulthood in male and female rats. <i>Pharmacology Biochemistry and Behavior</i> , 2010, 96, 476-487.	2.9	61
6	Alcohol during adolescence selectively alters immediate and long-term behavior and neurochemistry. <i>Alcohol</i> , 2010, 44, 57-66.	1.7	74
7	Repeated ethanol exposure during adolescence alters the developmental trajectory of dopaminergic output from the nucleus accumbens septi. <i>International Journal of Developmental Neuroscience</i> , 2009, 27, 805-815.	1.6	76
8	Social interaction and partner familiarity differentially alter voluntary ethanol intake in adolescent male and female rats. <i>Alcohol</i> , 2008, 42, 641-648.	1.7	38
9	Voluntary Ethanol Consumption Differs in Adolescent and Adult Male Rats Using a Modified Sucrose-Fading Paradigm. <i>Alcoholism: Clinical and Experimental Research</i> , 2008, 32, 1574-1582.	2.4	32
10	Localization of stereotaxic coordinates for the ventral tegmental area in early adolescent, mid-adolescent and adult rats. <i>Brain Research</i> , 2008, 1218, 215-223.	2.2	2
11	Chronic Ethanol Exposure During Adolescence Increases Basal Dopamine in the Nucleus Accumbens Septi During Adulthood. <i>Alcoholism: Clinical and Experimental Research</i> , 2007, 31, 895-900.	2.4	63
12	Chronic cocaine or ethanol exposure during adolescence alters novelty-related behaviors in adulthood. <i>Pharmacology Biochemistry and Behavior</i> , 2007, 86, 637-642.	2.9	31
13	Adolescents differ from adults in cocaine conditioned place preference and cocaine-induced dopamine in the nucleus accumbens septi. <i>European Journal of Pharmacology</i> , 2006, 550, 95-106.	3.5	182
14	Effects of novelty on behavior in the adolescent and adult rat. <i>Developmental Psychobiology</i> , 2006, 48, 10-15.	1.6	124
15	Neurochemical effects of cocaine in adolescence compared to adulthood. <i>Developmental Brain Research</i> , 2005, 159, 119-125.	1.7	30
16	Developmental Differences in Nicotine Place Conditioning. <i>Annals of the New York Academy of Sciences</i> , 2004, 1021, 399-403.	3.8	36
17	Nicotine Administration Significantly Alters Accumbal Dopamine in the Adult but Not in the Adolescent Rat. <i>Annals of the New York Academy of Sciences</i> , 2004, 1021, 410-417.	3.8	19
18	An Animal Model of Sensation Seeking: The Adolescent Rat. <i>Annals of the New York Academy of Sciences</i> , 2004, 1021, 453-458.	3.8	37

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19	The effects of water-odor preference conditioning in the preadolescent nucleus accumbens septi. <i>Developmental Psychobiology</i> , 2001, 38, 46-55.	1.6	4
20	Stereotaxic localization of the developing nucleus accumbens septi. <i>Developmental Brain Research</i> , 2001, 130, 149-153.	1.7	11
21	Cocaine reward and MPTP toxicity: alteration by regional variant dopamine transporter overexpression. <i>Molecular Brain Research</i> , 1999, 73, 37-49.	2.3	89
22	Odor preferences in neonatal and weanling rats. <i>Developmental Psychobiology</i> , 1998, 33, 157-162.	1.6	8
23	The effects of repeated alcohol exposure on the neurochemistry of the periadolescent nucleus accumbens septi. <i>NeuroReport</i> , 1998, 9, 1359-1363.	1.2	22
24	Fetal Alcohol Syndrome: Early Olfactory Learning as a Model System to Study Neurobehavioral Deficits. <i>International Journal of Neuroscience</i> , 1997, 89, 119-132.	1.6	12
25	Extracellular dopamine increases in the neonatal olfactory bulb during odor preference training. <i>Brain Research</i> , 1991, 564, 149-153.	2.2	61
26	Gestational cocaine exposure increases opiate receptor binding in weanling offspring. <i>Developmental Brain Research</i> , 1991, 59, 179-185.	1.7	52
27	Anterior and posterior, but not cheek, intraoral cannulation procedures elevate serum corticosterone levels in neonatal rat pups. <i>Developmental Psychobiology</i> , 1989, 22, 401-411.	1.6	90
28	Fetal and maternal brain and plasma levels of cocaine and benzoylecgonine following chronic subcutaneous administration of cocaine during gestation in rats. <i>Psychopharmacology</i> , 1989, 97, 427-431.	3.1	136