## Linda P Spear

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Impact of adolescent intermittent ethanol exposure in male and female rats on social drinking and neuropeptide gene expression. Alcoholism: Clinical and Experimental Research, 2022, 46, 979-993.	2.4	7
2	Adolescent intermittent ethanol exposure does not alter responsiveness to ifenprodil or expression of vesicular GABA and glutamate transporters. Developmental Psychobiology, 2021, 63, 903-914.	1.6	2
3	Effects of chronic intermittent ethanol exposure during early and late adolescence on anxiety-like behaviors and behavioral flexibility in adulthood. Behavioural Brain Research, 2020, 378, 112292.	2.2	61
4	Adolescent Intermittent Ethanol Exposure Effects on Kappa Opioid Receptor Mediated Dopamine Transmission: Sex and Age of Exposure Matter. Brain Sciences, 2020, 10, 472.	2.3	12
5	General Anesthetic Exposure During Early Adolescence Persistently Alters Ethanol Responses. Alcoholism: Clinical and Experimental Research, 2020, 44, 611-619.	2.4	2
6	Adolescent intermittent ethanol exposure: Effects on pubertal development, novelty seeking, and social interaction in adulthood. Alcohol, 2019, 75, 19-29.	1.7	27
7	Mechanisms of Persistent Neurobiological Changes Following Adolescent Alcohol Exposure: NADIA Consortium Findings. Alcoholism: Clinical and Experimental Research, 2019, 43, 1806-1822.	2.4	114
8	Excitatory/inhibitory balance across ontogeny contributes to ageâ€specific behavioral outcomes of ethanolâ€ike challenge in conditioned taste aversion. Developmental Psychobiology, 2019, 61, 1157-1167.	1.6	2
9	General anesthetic exposure in adolescent rats causes persistent maladaptations in cognitive and affective behaviors and neuroplasticity. Neuropharmacology, 2019, 150, 153-163.	4.1	19
10	Effects of adolescent alcohol consumption on the brain and behaviour. Nature Reviews Neuroscience, 2018, 19, 197-214.	10.2	360
11	Oxytocin and vasopressin modulation of social anxiety following adolescent intermittent ethanol exposure. Psychopharmacology, 2018, 235, 3065-3077.	3.1	38
12	Chronic intermittent ethanol exposure during adolescence: Effects on stress-induced social alterations and social drinking in adulthood. Brain Research, 2017, 1654, 145-156.	2.2	57
13	Age differences in conditioned place preferences and taste aversions to nicotine. Developmental Psychobiology, 2016, 58, 660-666.	1.6	20
14	Reward-centricity and attenuated aversions: An adolescent phenotype emerging from studies in laboratory animals. Neuroscience and Biobehavioral Reviews, 2016, 70, 121-134.	6.1	91
15	Alcohol Consumption in Adolescence: a Translational Perspective. Current Addiction Reports, 2016, 3, 50-61.	3.4	28
16	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
17	Adolescent binge-like alcohol alters sensitivity to acute alcohol effects on dopamine release in the nucleus accumbens of adult rats. Psychopharmacology, 2016, 233, 361-371.	3.1	59
18	Sex-dependent consequences of pre-pubertal gonadectomy: Social behavior, stress and ethanol responsivity. Behavioural Brain Research, 2016, 296, 260-269.	2.2	14

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19	Ethanol Intake Under Social Circumstances or Alone in <scp>S</scp> prague– <scp>D</scp> awley Rats: Impact of Age, Sex, Social Activity, and Social Anxietyâ€Like Behavior. Alcoholism: Clinical and Experimental Research, 2015, 39, 117-125.	2.4	62
20	Sex differences in sensitivity to the social consequences of acute ethanol and social drinking during adolescence. Behavioural Brain Research, 2015, 282, 6-13.	2.2	24
21	Social consequences of ethanol: Impact of age, stress, and prior history of ethanol exposure. Physiology and Behavior, 2015, 148, 145-150.	2.1	54
22	A field investigation of the effects of drinking consequences on young adults' readiness to change. Addictive Behaviors, 2015, 41, 162-168.	3.0	11
23	Tone conditioning potentiates rather than overshadows context fear in adult animals following adolescent ethanol exposure. Developmental Psychobiology, 2014, 56, 1150-1155.	1.6	14
24	Consequences of Adolescent or Adult Ethanol Exposure on Tone and Context Fear Retention: Effects of an Acute Ethanol Challenge During Conditioning. Alcoholism: Clinical and Experimental Research, 2014, 38, 1454-1460.	2.4	18
25	Persistent Loss of Hippocampal Neurogenesis and Increased Cell Death following Adolescent, but Not Adult, Chronic Ethanol Exposure. Developmental Neuroscience, 2014, 36, 297-305.	2.0	84
26	Age Differences in Ethanol Discrimination: Acquisition and Ethanol Dose Generalization Curves Following Multiple Training Conditions in Adolescent and Adult Rats. Alcoholism: Clinical and Experimental Research, 2014, 38, 186-194.	2.4	7
27	Chronic intermittent ethanol exposure during adolescence: Effects on social behavior and ethanol sensitivity in adulthood. Alcohol, 2014, 48, 433-444.	1.7	83
28	Pharmacological activation of kappa opioid receptors: aversive effects in adolescent and adult male rats. Psychopharmacology, 2014, 231, 1687-1693.	3.1	29
29	Effects of the kappa opioid receptor antagonist, norâ€binaltorphimine, on ethanol intake: Impact of age and sex. Developmental Psychobiology, 2014, 56, 700-712.	1.6	27
30	The effects of an acute challenge with the NMDA receptor antagonists, MK-801, PEAQX, and ifenprodil, on social inhibition in adolescent and adult male rats. Psychopharmacology, 2014, 231, 1797-1807.	3.1	30
31	Pre-pubertal gonadectomy and the social consequences of acute ethanol in adolescent male and female rats. Hormones and Behavior, 2014, 66, 209-219.	2.1	6
32	Conditioned taste aversion to ethanol in a social context: Impact of age and sex. Behavioural Brain Research, 2014, 261, 323-327.	2.2	28
33	Adolescent, but Not Adult, Binge Ethanol Exposure Leads to Persistent Global Reductions of Choline Acetyltransferase Expressing Neurons in Brain. PLoS ONE, 2014, 9, e113421.	2.5	82
34	Social context induces two unique patterns of câ€Fos expression in adolescent and adult rats. Developmental Psychobiology, 2013, 55, 684-697.	1.6	19
35	Age-dependent effects of stress on ethanol-induced motor activity in rats. Psychopharmacology, 2013, 230, 389-398.	3.1	23
36	Repeated restraint stress alters sensitivity to the social consequences of ethanol differentially in early and late adolescent rats. Pharmacology Biochemistry and Behavior, 2013, 113, 38-45.	2.9	21

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37	Age differences in fear retention and extinction in male Sprague-Dawley rats: Effects of ethanol challenge during conditioning. Behavioural Brain Research, 2013, 252, 377-387.	2.2	25
38	Consequences of ethanol exposure on cued and contextual fear conditioning and extinction differ depending on timing of exposure during adolescence or adulthood. Behavioural Brain Research, 2013, 256, 10-19.	2.2	67
39	Differences in sensitivity to ethanol-induced conditioned taste aversions emerge after pre- or post-pubertal gonadectomy in male and female rats. Behavioural Brain Research, 2013, 240, 69-75.	2.2	10
40	Environmental manipulations alter age differences in attribution of incentive salience to reward-paired cues. Behavioural Brain Research, 2013, 257, 83-89.	2.2	33
41	Anxiolytic effects of the GABAA receptor partial agonist, L-838,417: Impact of age, test context familiarity, and stress. Pharmacology Biochemistry and Behavior, 2013, 109, 31-37.	2.9	15
42	The effects of pre-test social deprivation on a natural reward incentive test and concomitant 50kHz ultrasonic vocalization production in adolescent and adult male Sprague-Dawley rats. Behavioural Brain Research, 2013, 245, 107-112.	2.2	20
43	Low doses of the NMDA receptor antagonists, MK-801, PEAQX, and ifenprodil, induces social facilitation in adolescent male rats. Behavioural Brain Research, 2013, 250, 18-22.	2.2	25
44	Puberty and gonadal hormones: Role in adolescent-typical behavioral alterations. Hormones and Behavior, 2013, 64, 343-349.	2.1	52
45	Effects of acute ethanol administration and chronic stress exposure on social investigation and 50kHz ultrasonic vocalizations in adolescent and adult male Sprague–Dawley rats. Pharmacology Biochemistry and Behavior, 2013, 105, 17-25.	2.9	8
46	Effects of Voluntary Access to Sweetened Ethanol During Adolescence on Intake in Adulthood. Alcoholism: Clinical and Experimental Research, 2013, 37, 1048-1055.	2.4	47
47	Acute and Chronic Effects of Alcohol on Trail Making Test Performance Among Underage Drinkers in a Field Setting. Journal of Studies on Alcohol and Drugs, 2013, 74, 635-641.	1.0	38
48	Age-related differences in impulsivity among adolescent and adult Sprague-Dawley rats Behavioral Neuroscience, 2012, 126, 735-741.	1.2	63
49	Development of anticipatory 50kHz USV production to a social stimuli in adolescent and adult male Sprague-Dawley rats. Behavioural Brain Research, 2012, 226, 613-618.	2.2	29
50	The effects of gonadectomy on sex- and age-typical responses to novelty and ethanol-induced social inhibition in adult male and female Sprague-Dawley rats. Behavioural Brain Research, 2012, 227, 224-232.	2.2	40
51	Hormonal and physical markers of puberty and their relationship to adolescentâ€ŧypical noveltyâ€directed behavior. Developmental Psychobiology, 2012, 54, 523-535.	1.6	112
52	Increases in anxiety-like behavior induced by acute stress are reversed by ethanol in adolescent but not adult rats. Pharmacology Biochemistry and Behavior, 2012, 100, 440-450.	2.9	57
53	Evidence for suppressant effects of testosterone on sex-typical ethanol intake in male Sprague-Dawley rats. Behavioural Brain Research, 2011, 224, 403-407.	2.2	24
54	Different chronic ethanol exposure regimens in adolescent and adult male rats: Effects on tolerance to ethanol-induced motor impairment. Behavioural Brain Research, 2011, 225, 358-362.	2.2	13

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55	Effect of the Selective NMDA NR2B Antagonist, Ifenprodil, on Acute Tolerance to Ethanolâ€Induced Motor Impairment in Adolescent and Adult Rats. Alcoholism: Clinical and Experimental Research, 2011, 35, 1149-1159.	2.4	12
56	Chronic Intermittent Ethanol Exposure in Early Adolescent and Adult Male Rats: Effects on Tolerance, Social Behavior, and Ethanol Intake. Alcoholism: Clinical and Experimental Research, 2011, 35, no-no.	2.4	53
57	Age Differences in the Expression of Acute and Chronic Tolerance to Ethanol in Male and Female Rats. Alcoholism: Clinical and Experimental Research, 2011, 35, no-no.	2.4	13
58	The Effects of Gonadectomy on Age- and Sex-Typical Patterns of Ethanol Consumption in Sprague-Dawley Rats. Alcoholism: Clinical and Experimental Research, 2011, 35, 2039-2049.	2.4	48
59	Autoshaping in adolescence enhances sign-tracking behavior in adulthood: Impact on ethanol consumption. Pharmacology Biochemistry and Behavior, 2011, 98, 250-260.	2.9	32
60	Amphetamine-induced incentive sensitization of sign-tracking behavior in adolescent and adult female rats Behavioral Neuroscience, 2011, 125, 661-667.	1.2	45
61	Repeated restraint stress alters sensitivity to the social consequences of ethanol in adolescent and adult rats. Pharmacology Biochemistry and Behavior, 2010, 96, 228-235.	2.9	53
62	Sensitization to social anxiolytic effects of ethanol in adolescent and adult Sprague–Dawley rats after repeated ethanol exposure. Alcohol, 2010, 44, 99-110.	1.7	30
63	Ethanolâ€Induced Conditioned Taste Aversion in Male Spragueâ€Dawley Rats: Impact of Age and Stress. Alcoholism: Clinical and Experimental Research, 2010, 34, 2106-2115.	2.4	88
64	Motivational systems in adolescence: Possible implications for age differences in substance abuse and other risk-taking behaviors. Brain and Cognition, 2010, 72, 114-123.	1.8	378
65	Hedonic sensitivity in adolescent and adult rats: Taste reactivity and voluntary sucrose consumption. Pharmacology Biochemistry and Behavior, 2009, 92, 566-573.	2.9	81
66	Ethanolâ€Induced Social Facilitation in Adolescent Rats: Role of Endogenous Activity at Mu Opioid Receptors. Alcoholism: Clinical and Experimental Research, 2009, 33, 991-1000.	2.4	64
67	Social interactions and 50kHz ultrasonic vocalizations in adolescent and adult rats. Behavioural Brain Research, 2009, 202, 122-129.	2.2	47
68	Social and non-social anxiety in adolescent and adult rats after repeated restraint. Physiology and Behavior, 2009, 97, 484-494.	2.1	169
69	Transitions into underage and problem drinking: summary of developmental processes and mechanisms: ages 10-15. Alcohol Research, 2009, 32, 30-40.	1.0	26
70	A developmental perspective on underage alcohol use. Alcohol Research, 2009, 32, 3-15.	1.0	58
71	Autonomic responses to ethanol in adolescent and adult rats: a dose–response analysis. Alcohol, 2008, 42, 623-629.	1.7	34
72	Adolescent and Adult Heart Rate Responses to Selfâ€Administered Ethanol. Alcoholism: Clinical and Experimental Research, 2008, 32, 1807-1815.	2.4	29

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73	Social interactions in adolescent and adult Sprague–Dawley rats: Impact of social deprivation and test context familiarity. Behavioural Brain Research, 2008, 188, 398-405.	2.2	186
74	Underage Drinking: A Developmental Framework. Pediatrics, 2008, 121, S235-S251.	2.1	235
75	Transitions Into Underage and Problem Drinking: Developmental Processes and Mechanisms Between 10 and 15 Years of Age. Pediatrics, 2008, 121, S273-S289.	2.1	323
76	The International Society for Developmental Psychobiology 39th Annual Meeting Symposium: Alcohol and Development: Beyond fetal alcohol syndrome. Developmental Psychobiology, 2007, 49, 227-242.	1.6	48
77	Differential Expression of Ethanol-Induced Hypothermia in Adolescent and Adult Rats Induced by Pretest Familiarization to the Handling/Injection Procedure. Alcoholism: Clinical and Experimental Research, 2007, 31, 070212174136002-???.	2.4	17
78	Time Course of Elevated Ethanol Intake in Adolescent Relative to Adult Rats Under Continuous, Voluntary-Access Conditions. Alcoholism: Clinical and Experimental Research, 2007, 31, 1159-1168.	2.4	182
79	Developmental Differences in Acute Ethanol Withdrawal in Adolescent and Adult Rats. Alcoholism: Clinical and Experimental Research, 2007, 31, 1516-1527.	2.4	43
80	Chronic tolerance to the social consequences of ethanol in adolescent and adult Sprague-Dawley rats. Neurotoxicology and Teratology, 2007, 29, 23-30.	2.4	52
81	Ontogeny of Acute Tolerance to Ethanol-Induced Social Inhibition in Sprague?Dawley Rats. Alcoholism: Clinical and Experimental Research, 2006, 30, 1833-1844.	2.4	56
82	Factor analysis of elevated plus-maze behavior in adolescent and adult rats. Pharmacology Biochemistry and Behavior, 2006, 83, 570-577.	2.9	66
83	Withdrawal from chronic nicotine in adolescent and adult rats. Pharmacology Biochemistry and Behavior, 2006, 85, 648-657.	2.9	60
84	Differences in the social consequences of ethanol emerge during the course of adolescence in rats: Social facilitation, social inhibition, and anxiolysis. Developmental Psychobiology, 2006, 48, 146-161.	1.6	91
85	Adolescent Vulnerabilities to Chronic Alcohol or Nicotine Exposure: Findings From Rodent Models. Alcoholism: Clinical and Experimental Research, 2005, 29, 1720-1725.	2.4	76
86	Effect of Stress on the Voluntary Intake of a Sweetened Ethanol Solution in Pair-Housed Adolescent and Adult Rats. Alcoholism: Clinical and Experimental Research, 2005, 29, 1641-1653.	2.4	116
87	Factors Influencing Elevated Ethanol Consumption in Adolescent Relative to Adult Rats. Alcoholism: Clinical and Experimental Research, 2005, 29, 1796-1808.	2.4	265
88	Sensitivity and Tolerance to Autonomic Effects of Ethanol in Adolescent and Adult Rats During Repeated Vapor Inhalation Sessions. Alcoholism: Clinical and Experimental Research, 2005, 29, 1809-1820.	2.4	30
89	Acute Ethanol Withdrawal (Hangover) and Social Behavior in Adolescent and Adult Male and Female Sprague-Dawley Rats. Alcoholism: Clinical and Experimental Research, 2004, 28, 40-50.	2.4	148
90	Changes in Sensitivity to Ethanol-Induced Social Facilitation and Social Inhibition from Early to Late Adolescence. Annals of the New York Academy of Sciences, 2004, 1021, 459-461.	3.8	54

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91	Adolescent and Adult Rats' Aversion to Flavors Previously Paired with Nicotine. Annals of the New York Academy of Sciences, 2004, 1021, 462-464.	3.8	74
92	Rewarding properties of social interactions in adolescent and adult male and female rats: Impact of social versus isolate housing of subjects and partners. Developmental Psychobiology, 2004, 45, 153-162.	1.6	331
93	Novel-object place conditioning in adolescent and adult male and female rats: effects of social isolation. Physiology and Behavior, 2003, 80, 317-325.	2.1	144
94	Nicotine-induced conditioned place preference in adolescent and adult rats. Physiology and Behavior, 2002, 77, 107-114.	2.1	215
95	Acute Effects of Ethanol on Social Behavior of Adolescent and Adult Rats: Role of Familiarity of the Test Situation. Alcoholism: Clinical and Experimental Research, 2002, 26, 1502-1511.	2.4	245
96	Acute Effects of Ethanol on Social Behavior of Adolescent and Adult Rats: Role of Familiarity of the Test Situation. Alcoholism: Clinical and Experimental Research, 2002, 26, 1502-1511.	2.4	1
97	Acute effects of ethanol on social behavior of adolescent and adult rats: role of familiarity of the test situation. Alcoholism: Clinical and Experimental Research, 2002, 26, 1502-11.	2.4	166
98	Acute Effects of Ethanol on Behavior of Adolescent Rats: Role of Social Context. Alcoholism: Clinical and Experimental Research, 2001, 25, 377-385.	2.4	90
99	Cocaine and morphine-induced place conditioning in adolescent and adult rats. Physiology and Behavior, 2000, 68, 487-493.	2.1	102
100	Changes in progressive ratio responding for intravenous cocaine throughout the reproductive process in female rats. Developmental Psychobiology, 1999, 35, 136-145.	1.6	80
101	Social Behavior and Social Motivation in Adolescent Rats. Physiology and Behavior, 1999, 67, 475-482.	2.1	170
102	Animal Behavior Models: Increased Sensitivity to Stressors and Other Environmental Experiences after Prenatal Cocaine Exposurea. Annals of the New York Academy of Sciences, 1998, 846, 76-88.	3.8	50
103	Effects of Preweanling Ethanol Odor Exposure on Ethanol Preference. Alcohol, 1998, 15, 213-217.	1.7	25
104	Alterations in the reinforcing efficacy of cocaine in adult rats following prenatal exposure to cocaine Behavioral Neuroscience, 1998, 112, 410-418.	1.2	39
105	Prenatal cocaine alters social competition of infant, adolescent, and adult rats Behavioral Neuroscience, 1998, 112, 419-431.	1.2	57
106	Effects of prenatal cocaine exposure on haloperidol-induced increases in prolactin release and dopamine turnover in weanling, periadolescent, and adult offspring. Neurotoxicology and Teratology, 1995, 17, 507-514.	2.4	8
107	Repeated exposure of rat pups to isolation attenuates isolation-induced ultrasonic vocalization rates: Reversal with naltrexone. Developmental Psychobiology, 1994, 27, 53-64.	1.6	27
108	Enhanced ethanol intake in preweanling rats following exposure to ethanol in a nursing context. Developmental Psychobiology, 1993, 26, 133-153.	1.6	45

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109	The effects of prenatal cocaine exposure on spontaneously active midbrain dopamine neurons in adult male offspring: an electrophysiological study. Brain Research, 1992, 586, 152-156.	2.2	78
110	Chronic administration of haloperidol during development: Behavioral and psychopharmacological effects. Psychopharmacology, 1980, 70, 47-58.	3.1	130