

Time course of the locomotor stimulant and depressant ethanol in mice

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Citation Report

#	ARTICLE	IF	CITATIONS
1	An ethological analysis of the effects of tifuladom on social encounters in male albino mice. <i>Pharmacology Biochemistry and Behavior</i> , 1985, 23, 979-985.	2.9	17
2	Alcohol and social behaviour in group-housed female mice. <i>Physiology and Behavior</i> , 1986, 37, 689-694.	2.1	42
3	Time course of ethanol's effects on locomotor activity, exploration and anxiety in mice. <i>Psychopharmacology</i> , 1988, 96, 67-72.	3.1	65
4	Brain self-stimulation, locomotor activity and tissue concentrations of ethanol in male rats. <i>Drug and Alcohol Dependence</i> , 1988, 21, 67-75.	3.2	12
5	Effects of desipramine of rat behavior are prevented by concomitant treatment with ethanol. <i>Pharmacology Biochemistry and Behavior</i> , 1989, 32, 533-542.	2.9	9
6	Chronic ingestion of ethanol increases stimulation-induced voluntary activity in the rat. <i>Drug and Alcohol Dependence</i> , 1989, 23, 165-170.	3.2	5
7	Time-dependent effect of ethanol upon discrimination behavior. <i>Alcohol</i> , 1989, 6, 445-449.	1.7	10
8	Effects of ethanol in an open field apparatus: Modification by U50488H and WIN 44441-3. <i>Physiology and Behavior</i> , 1989, 45, 273-287.	2.1	17
9	Differential effects of catecholamine antagonists on ethanol-induced excitation in mice. <i>Psychopharmacology</i> , 1990, 102, 234-238.	3.1	30
10	Injected tryptophan increases brain but not plasma tryptophan levels more in ethanol treated rats. <i>Life Sciences</i> , 1990, 47, 971-979.	4.3	12
11	EFFECTS OF GABA ANTAGONISTS AND HABITUATION TO NOVELTY ON ETHANOL-INDUCED LOCOMOTOR ACTIVITY IN MICE. <i>Alcohol and Alcoholism</i> , 1991, 26, 315-322.	1.6	20
12	Ethanol-induced motor activity in normal and acatalasemic mice. <i>Alcohol</i> , 1992, 9, 207-211.	1.7	46
13	Effects of CA antagonists on ethanol-induced excitation in habituated and nonhabituated mice: Interaction with stress factors?. <i>Pharmacology Biochemistry and Behavior</i> , 1993, 44, 791-796.	2.9	10
14	Ethanol-induced enhancement of defensive behavior in different models of murine aggression.. <i>Journal of Studies on Alcohol Supplement</i> , 1993, 11, 156-162.	0.9	7
15	Interactions of Ro15-4513, Ro15-1788 (flumazenil) and ethanol on measures of exploration and locomotion in rats. <i>Psychopharmacology</i> , 1994, 116, 309-316.	3.1	19
16	Ethanol enhancement of the motor-stimulating effect of nicotine in the rat. <i>Alcohol</i> , 1995, 12, 217-220.	1.7	12
17	ADAPTATION TO REPEATED RESTRAINT STRESS IN RATS: FAILURE OF ETHANOL-TREATED RATS TO ADAPT IN THE STRESS SCHEDULE. <i>Alcohol and Alcoholism</i> , 1996, 31, 471-477.	1.6	20
18	Effects of inhaled 1,1,1-trichloroethane on locomotor activity in mice. <i>Neurotoxicology and Teratology</i> , 1996, 18, 77-81.	2.4	39

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19	Analysis of the biphasic locomotor response to ethanol in high and low responders to novelty: a study in nijmegen wistar rats. <i>Psychopharmacology</i> , 1996, 125, 258-264.	3.1	46
20	The Effects of Inhaled Isoparaffins on Locomotor Activity and Operant Performance in Mice. <i>Pharmacology Biochemistry and Behavior</i> , 1998, 61, 271-280.	2.9	22
21	5-HT 3 receptor over-expression enhances ethanol sensitivity in mice. <i>Psychopharmacology</i> , 1999, 144, 411-415.	3.1	31
22	Ethanol, But Not the Anxiolytic Drugs Buspirone and Diazepam, Produces a Conditioned Place Preference in Rats Exposed to Conditioned Fear Stress. <i>Pharmacology Biochemistry and Behavior</i> , 2000, 65, 281-288.	2.9	24
23	Effects of volatile inhalants on sensorimotor reactivity in rats. <i>Addiction Biology</i> , 2001, 6, 35-43.	2.6	1
24	Differing effects of the cannabinoid agonist, CP 55,940, in an alcohol or Tween 80 solvent, on prepulse inhibition of the acoustic startle reflex in the rat. <i>Behavioural Pharmacology</i> , 2002, 13, 15-28.	1.7	34
25	High-Resolution Analysis of Ethanol-Induced Locomotor Stimulation in <i>Drosophila</i> . <i>Journal of Neuroscience</i> , 2002, 22, 11035-11044.	3.6	162
26	The Value of Animal Models to Examine the Gateway Hypothesis. , 2002, , 289-317.		3
27	Bromocriptine and quinpirole, but not 7-OH-DPAT or SKF 38393, potentiate the inhibitory effect of L-NAME on ethanol-induced locomotor activity in mice. <i>Naunyn-Schmiedeberg's Archives of Pharmacology</i> , 2003, 367, 414-421.	3.0	16
28	Nicotine and ethanol enhancements of acoustic startle reflex are mediated in part by dopamine in C57BL/6J mice. <i>Pharmacology Biochemistry and Behavior</i> , 2003, 76, 179-186.	2.9	12
29	The importance of housing conditions on behavioral sensitization and tolerance to ethanol. <i>Pharmacology Biochemistry and Behavior</i> , 2005, 82, 40-45.	2.9	50
30	Bimodal effects of MK-801 on locomotion and stereotypy in C57BL/6 mice. <i>Psychopharmacology</i> , 2005, 177, 256-263.	3.1	62
31	Naloxone does not attenuate the locomotor effects of ethanol in FAST, SLOW, or two heterogeneous stocks of mice. <i>Psychopharmacology</i> , 2005, 182, 277-289.	3.1	12
32	Acute ethanol ingestion produces dose-dependent effects on motor behavior in the honey bee (<i>Apis mellifera</i>). <i>Journal of Experimental Biology</i> , 2006, 119, 45-50.	2.0	45
33	Compstat 2006 - Proceedings in Computational Statistics. , 2006, , .		3
34	Drinking alcohol has sex-dependent effects on pair bond formation in prairie voles. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 6052-6057.	7.1	25
35	Toluene's effects on activity and extracellular dopamine in the mouse are altered by GABA A antagonism. <i>Neuroscience Letters</i> , 2017, 647, 67-71.	2.1	3
36	Zebrafish Models of Alcohol Addiction. , 2017, , 59-66.		1

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37	Effects of a low dose of ethanol on mating success of <i>Drosophila melanogaster</i> males: implications for the evolution of ethanol resistance?. <i>Entomologia Experimentalis Et Applicata</i> , 2018, 166, 801-809.	1.4	2
38	Long-term exposure to daily ethanol injections in DBA/2J and Swiss mice: Lessons for the interpretation of ethanol sensitization. <i>PLoS ONE</i> , 2019, 14, e0214696.	2.5	1
39	Effects of Alcohol Consumption on Pair Bond Maintenance and Potential Neural Substrates in Female Prairie Voles. <i>Alcohol and Alcoholism</i> , 2019, 54, 353-360.	1.6	10
40	Altered Activity of Lateral Orbitofrontal Cortex Neurons in Mice following Chronic Intermittent Ethanol Exposure. <i>ENeuro</i> , 2021, 8, ENEURO.0503-20.2021.	1.9	13
42	Geospatial distribution of alcohol-related violence in Northern Virginia. , 2006, , 197-207.		1