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Effects of Tetraethylthiuramdisulfide (Antabuse) on the Metabolism and Consumption of Ethanol in Mice

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Psychosomatic Medicine, 1966, 28, 514-520.

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#	Paper	IF	Citations
53	Enzyme activities and ethanol preference in mice. <i>Biochemical Genetics</i> , 1968 , 2, 205-12	2.4	85
52	Differences between the sexes in voluntary alcohol consumption and liver ADH-activity in inbred strains of mice. <i>Metabolism: Clinical and Experimental</i> , 1968 , 17, 1037-42	12.7	59
51	A psychological interpretation of alcoholism. <i>Annals of the New York Academy of Sciences</i> , 1972 , 197, 222-5	6.5	2
50	Effects of ethanol on serotonin metabolism in brain. <i>Journal of Neurochemistry</i> , 1974 , 22, 759-64	6	81
49	Neural tolerance in high and low ethanol selecting mouse strains. <i>Pharmacology Biochemistry and Behavior</i> , 1974 , 2, 549-51	3.9	28
48	Alcohol withdrawal reactions and reserpine effects in inbred strains of mice. <i>Life Sciences</i> , 1974 , 15, 415-23	4.5	52
47	Ethanol-induced mouse strain differences in locomotor activity. <i>Pharmacology Biochemistry and Behavior</i> , 1975 , 3, 533-5	3.9	59
46	Liver aldehyde and alcohol dehydrogenase activities in rat strains genetically selected for their ethanol preference. <i>Biochemical Pharmacology</i> , 1975 , 24, 1807-11	6	80
45	Acetaldehyde-ethanol exchange in vivo during ethanol oxidation. <i>Archives of Biochemistry and Biophysics</i> , 1975 , 168, 327-30	4.1	8
44	Preabsorptive vs. postabsorptive control of ethanol intake in C57BL/6J and DBA/2J mice. <i>Behavior Genetics</i> , 1977 , 7, 413-25	3.2	83
43	Alcohol consumption and sensory threshold differences between C57BL/6J and DBA/2J mice. <i>Physiological Psychology</i> , 1978 , 6, 71-74		43
42	Differential effects on conditioned taste aversion learning with peripherally and centrally administered acetaldehyde. <i>Neuropharmacology</i> , 1978 , 17, 931-5	5.5	41
41	Dietarily-induced changes in voluntary ethanol consumption and ethanol metabolism in the rat. <i>British Journal of Nutrition</i> , 1978 , 40, 103-13	3.6	42
40	Intraventricular self-administration of acetaldehyde, but not ethanol, in naive laboratory rats. <i>Psychopharmacology</i> , 1979 , 64, 271-6	4.7	113
39	The effects of dietary niacin and riboflavin on voluntary intake and metabolism of ethanol in rats. <i>Pharmacology Biochemistry and Behavior</i> , 1979 , 11, 575-9	3.9	11
38	Free-choice ethanol intake and ethanol metabolism in the hamster and rat. <i>Pharmacology Biochemistry and Behavior</i> , 1979 , 11, 439-44	3.9	50
37	Ethanol consumption and hepatic enzyme activity. <i>Pharmacology Biochemistry and Behavior</i> , 1979 , 11, 83-8	3.9	13

36	The effects of dietary thiamin on voluntary ethanol drinking and ethanol metabolism in the rat. <i>British Journal of Nutrition</i> , 1980 , 43, 1-13	3.6	16
35	The aversive effect of acetaldehyde on alcohol drinking behavior in the rat. <i>Alcoholism: Clinical and Experimental Research</i> , 1980 , 4, 107-11	3.7	18
34	Evidence against a biphasic effect of acetaldehyde on voluntary ethanol consumption in rats. <i>Pharmacology Biochemistry and Behavior</i> , 1980 , 13 Suppl 1, 291-6	3.9	14
33	Intraventricular self-administration of acetaldehyde and voluntary consumption of ethanol in rats. <i>Behavioral and Neural Biology</i> , 1980 , 28, 150-5		66
32	The effect of chronic poisoning with carbon tetrachloride on voluntary consumption of ethanol by mice. <i>Alcoholism: Clinical and Experimental Research</i> , 1981 , 5, 570-3	3.7	2
31	The ethanol stimulus in rats with differing ethanol preferences. <i>Psychopharmacology</i> , 1981 , 74, 339-43	4.7	32
30	Genetic differences in tolerance to ethanol: a study in UChA and UChB rats. <i>Pharmacology Biochemistry and Behavior</i> , 1981 , 14, 165-8	3.9	17
29	Suppression of alcohol drinking with brain aldehyde dehydrogenase inhibition. <i>Pharmacology Biochemistry and Behavior</i> , 1981 , 14, 377-83	3.9	47
28	Selective Suppression of Schedule-Induced Ethanol Drinking by Antialcoholic Drugs in Rats. <i>The Japanese Journal of Pharmacology</i> , 1984 , 35, 123-128		2
27	Higher correlation of ethanol consumption with brain than liver aldehyde dehydrogenase in three strains of rats. <i>Psychopharmacology</i> , 1984 , 84, 250-3	4.7	30
26	Alteration of alcohol drinking in the rat by peripherally self-administered acetaldehyde. <i>Alcohol</i> , 1984 , 1, 229-36	2.7	57
25	Blood and liver acetaldehyde concentrations during ethanol oxidation in C57 and DBA mice. <i>Biochemical Pharmacology</i> , 1984 , 33, 2213-6	6	32
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23	A multi-dimensional examination of the positive reinforcing properties of acetaldehyde. <i>Alcohol</i> , 1985 , 2, 367-70	2.7	47
22	Acetaldehyde may mediate reinforcement and aversion produced by ethanol. An examination using a conditioned taste-aversion paradigm. <i>Neuropharmacology</i> , 1986 , 25, 79-83	5.5	42
21	A method for recognizing specific effects on ethanol intake by experimental animals. <i>Alcohol</i> , 1988 , 5, 15-9	2.7	14
20	Ethanol-induced CTA mediated by acetaldehyde through central catecholamine activity. <i>Psychopharmacology</i> , 1991 , 103, 74-7	4.7	26
19	Voluntary consumption of ethanol in 15 inbred mouse strains. <i>Psychopharmacology</i> , 1993 , 112, 503-10	4.7	456

18	Effect of diet and disulfiram on acetaldehyde blood levels after ethanol in UChA and UChB rats. <i>Alcohol</i> , 1993 , 10, 381-5	2.7	7
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16	Oxidation of acetaldehyde by isolated aortic rings of UChA and UChB rats. <i>Addiction Biology</i> , 1999 , 4, 55-60	4.6	1
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13	Gender-specific interactions between alcohol metabolism genes and severity of quantitative alcohol-related-traits in a Tibetan population. <i>Neuroscience Letters</i> , 2011 , 495, 22-5	3.3	4
12	The Relationship of Tolerance and Physical Dependence to Alcohol Abuse and Alcohol Problems. 1983 , 359-414		6
11	The Role of Acetaldehyde in the Actions of Ethanol. 1971 , 161-195		80
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9	Acetaldehyde's Metabolism and Role in the Actions of Alcohol. 1978 , 111-176		54
8	Factors Underlying Differences in Alcohol Preference of Inbred Strains of Mice. 1972 , 107-130		19
7	Genetics of Ethanol Preference. 1979 , 207-221		1
6	Acetaldehyde: a positive reinforcer mediating ethanol consumption. <i>Advances in Experimental Medicine and Biology</i> , 1980 , 126, 413-23	3.6	8
5	Evidence of a central cholinergic role in alcohol preference. <i>Advances in Experimental Medicine and Biology</i> , 1975 , 59, 303-10	3.6	6
4	Does Acetaldehyde Play a Role in Alcoholism? Behavioral versus Biochemical Analysis. 1990 , 1-13		5
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2	PHARMACOGENETICS OF ALCOHOLISM. 1977 , 109-139		8
1	Aldehyde Dehydrogenase and Ethanol Preference in Mice. <i>Journal of Biological Chemistry</i> , 1970 , 245, 2876-2882	5.4	114

