

Differential tolerance to pentobarbital in rats bred for d

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Hypnotic susceptibility to various depressants in rats selected for differential ethanol sensitivity. <i>Psychopharmacology</i> , 1979, 60, 311-312.	3.1	10
2	Rats bred for ethanol sensitivity: Impairment of swimming by ethanol and pentobarbital. <i>Psychopharmacology</i> , 1979, 63, 161-167.	3.1	14
3	Genotypic-dependent amphetamine effects in rats bred for differences in alcohol sensitivity. <i>Physiological Psychology</i> , 1979, 7, 403-406.	0.8	4
4	Avoidance behavior in rats selectively bred for differential alcohol sensitivity. <i>Psychopharmacology</i> , 1980, 72, 79-83.	3.1	10
5	Factors involved in the differential response to ethanol, barbital and pentobarbital in rats selectively bred for ethanol sensitivity. <i>Psychopharmacology</i> , 1982, 78, 33-37.	3.1	17
6	Potencies of Barbiturates in Mice Selectively Bred for Resistance or Susceptibility to Nitrous Oxide Anesthesia. <i>Anesthesia and Analgesia</i> , 1984, 63, 35-39.	2.2	7
7	Dose related effects of pentobarbital on the genetic differences seen between paired, Roman high- or low-avoidance rats in shuttle box. <i>Pharmacology Biochemistry and Behavior</i> , 1985, 22, 435-439.	2.9	13
8	Biochemical basis of alcoholism: Statements and hypotheses of present research. <i>Alcohol</i> , 1985, 2, 711-788.	1.7	53
9	Intoxicating effects of lorazepam and barbital in rat lines selected for differential sensitivity to ethanol. <i>Psychopharmacology</i> , 1987, 91, 263-267.	3.1	35
10	GABA/benzodiazepine receptor/chloride ionophore complex in brains of rat lines selectively bred for differences in ethanol-induced motor impairment. <i>Alcohol</i> , 1988, 5, 239-249.	1.7	38
11	Arousal as an Explanation for Differences in Rats Selectively Bred for Differential Alcohol Sensitivity. <i>Journal of Psychology: Interdisciplinary and Applied</i> , 1989, 123, 279-284.	1.6	0
12	Patterns of convulsive susceptibility in the long-sleep and short-sleep selected mouse lines. <i>Brain Research Bulletin</i> , 1989, 22, 859-865.	3.0	5
13	Specific Alterations in the Cerebellar GABAA Receptors of an Alcohol-Sensitive ANT Rat Line. <i>Alcoholism: Clinical and Experimental Research</i> , 1991, 15, 241-248.	2.4	26
14	HAS and LAS rats respond differentially to behavioral effects of ethanol, pentobarbital, chlorpromazine and chlordiazepoxide. <i>Pharmacology Biochemistry and Behavior</i> , 1991, 39, 5-13.	2.9	15
16	The Relationship of Tolerance and Physical Dependence to Alcohol Abuse and Alcohol Problems. , 1983, , 359-414.		8
17	The Role of Genetics in Substance Abuse. , 1985, , 13-64.		30
18	Behavioral Studies of Genetic Differences in Alcohol Action. , 1991, , 25-104.		74
19	Genetically Selected Rat Lines as Models of Alcoholism and Alcohol Intoxication. , 1992, , 136-145.		0