

CITATION REPORT

List of articles citing

The rate of acetaldehyde metabolism in isolated livers and hind limbs of rabbits treated with antabuse (tetraethylth

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Acta Pharmacologica Et Toxicologica, 1949, 5, 298-308.

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#	Paper	IF	Citations
12	Biochemical Methods in the Treatment of Alcoholism, with Special Reference to Antabuse. <i>Journal of the Royal Society of Medicine</i> , 1950 , 43, 519-526		3
11	T�bliche kalkstickstoffvergiftung und die frage des gest�ften alkoholabbaues. <i>Archives of Toxicology</i> , 1953 , 14, 311-320	5.8	3
10	The metabolism of acetaldehyde in mammalian tissues. Reactions in rat-liver suspensions under aerobic conditions. <i>Biochemical Journal</i> , 1962 , 84, 281-6		23
9	REFERENCES. <i>Acta Physiologica Scandinavica</i> , 1962 , 55, 43-46		
8	METABOLISM OF DISULFIRAM AND DIETHYLDITHIOCARBAMATE IN RATS WITH DEMONSTRATION OF AN IN VIVO ETHANOL-INDUCED INHIBITION OF THE GLUCURONIC ACID CONJUGATION OF THE THIOL. <i>Biochemical Pharmacology</i> , 1965 , 14, 393-410	6	164
7	Inhibition of Aldehyde Oxidase from Liver by Tetraethylthiuramdisulphide (Antabuse).. <i>Acta Pharmacologica Et Toxicologica</i> , 2009 , 5, 397-403		40
6	EXPERIMENTS ON THE IN VITRO INACTIVATION OF PLASMA KININS BY CARBOXYPEPTIDASE B, PLASMA KININASE OR ERYTHROCYTE KININASE IN THE PRESENCE OF DISULFIRAM. <i>Acta Pharmacologica Et Toxicologica</i> , 1965 , 22, 187-95		6
5	Effects of tetraethylthiuram disulphide (disulfiram), diethyldithiocarbamate and ethanol on factors of the kinin system in human blood. <i>Acta Pharmacologica Et Toxicologica</i> , 1970 , 28, 454-65		3
4	Elucidating the biological basis for the reinforcing actions of alcohol in the mesolimbic dopamine system: the role of active metabolites of alcohol. <i>Frontiers in Behavioral Neuroscience</i> , 2013 , 7, 104	3.5	26
3	What is in that drink: the biological actions of ethanol, acetaldehyde, and salsolinol. <i>Current Topics in Behavioral Neurosciences</i> , 2013 , 13, 163-84	3.4	21
2	What is in that Drink: The Biological Actions of Ethanol, Acetaldehyde, and Salsolinol. <i>Current Topics in Behavioral Neurosciences</i> , 2011 , 163-184	3.4	17
1	EFFECT OF ACETALDEHYDE ON THE SYNTHESIS OF ACETYLCHOLINE, ACETOIN, AND CITRIC ACID IN RAT BRAIN PREPARATIONS. <i>Journal of Biological Chemistry</i> , 1954 , 208, 591-601	5.4	5