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Biochemical basis of the sulfonylurea-induced antabuse syndrome

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#	Paper	IF	Citations
54	Drug interactions in clinical medicine. <i>Medical Clinics of North America</i> , 1972 , 56, 585-97	7	6
53	The effect of fusaric acid, inhibitor of dopamine -hydroxylase, on reaction to alcohol in chronic alcoholics: clinical findings. <i>Psychiatry and Clinical Neurosciences</i> , 1972 , 26, 1-5	6.2	
52	Aminophylline [Review of Clinical Use. <i>Drug Intelligence & Clinical Pharmacy</i> , 1973 , 7, 156-167		3
51	Diabetes. <i>Journal of the American Pharmaceutical Association</i> , 1974 , 14, 80-9		
50	Studies on the biochemical aspects of the disulfiram-like reaction induced by oral hypoglycemics. <i>European Journal of Pharmacology</i> , 1976 , 35, 301-7	5.3	7
49	Fine Points in Diabetic Care. <i>American Journal of Nursing</i> , 1976 , 76, 594	0.6	
48	Oral hypoglycemic agents. <i>New England Journal of Medicine</i> , 1977 , 297, 394-6	59.2	
47	The pharmacology of sulfonylureas. <i>American Journal of Medicine</i> , 1981 , 70, 361-72	2.4	134
46	The actions of metabolic fate of disulfiram. <i>Annual Review of Pharmacology and Toxicology</i> , 1981 , 21, 575-96	17.9	190
45	Actions and interactions of ethanol with drugs on intermediary metabolism. 1981 , 14, 411-30		11
44	Sequential CSF concentration of chloramphenicol after administration of oral chloramphenicol palmitate. <i>Lancet, The</i> , 1981 , 1, 165	4.0	1
43	Is the blood chlorpropamide concentration critical in chlorpropamide alcohol flush?. <i>Lancet, The</i> , 1981 , 1, 165-6	4.0	20
42	Hormonal status of galactosaemia homozygotes. <i>Lancet, The</i> , 1981 , 1, 165	4.0	6
41	Hypoglycaemic drugs. <i>Progress in Medicinal Chemistry</i> , 1981 , 18, 191-223	7.3	6
40	Blood concentrations of acetaldehyde during chlorpropamide-alcohol flush. <i>British Medical Journal</i> , 1981 , 283, 939-41		38
39	Chlorpropamide alcohol flush and circulating met-enkephalin: a positive link. <i>British Medical Journal</i> , 1981 , 283, 937-9		39
38	Alcoholism in the geriatric population. <i>Journal of the American Geriatrics Society</i> , 1982 , 30, 18-24	5.6	51

37	Ethanol, formaldehyde and lens proteins. <i>Biochemical Society Transactions</i> , 1982 , 10, 412-413	5.1	8
36	Non-enzymic modification of human lens proteins in vitro in relation to cataractogenesis. <i>Biochemical Society Transactions</i> , 1982 , 10, 413-414	5.1	6
35	Chlorpropamide-alcohol flushing, aldehyde dehydrogenase activity, and diabetic complications. <i>British Medical Journal</i> , 1982 , 285, 1506		1
34	Commentary on Wilkin's paper. <i>Metabolism: Clinical and Experimental</i> , 1982 , 31, 955-958	12.7	3
33	Suppression of alcohol-induced flushing by a combination of H1 and H2 histamine antagonists. <i>British Journal of Dermatology</i> , 1982 , 107, 647-52	4	8
32	Characterization of the chlorpropamide-alcohol-flush in patients with type 1 and type 2 diabetes. <i>Acta Diabetologica Latina</i> , 1983 , 20, 117-23		6
31	Plasma chlorpropamide: a critical factor in chlorpropamide-alcohol flush. <i>European Journal of Clinical Pharmacology</i> , 1983 , 24, 237-42	2.8	10
30	Chlorpropamide-ethanol induced met-enkephalin secretion in dogs: release mechanisms and biochemical characterisation. <i>Regulatory Peptides</i> , 1983 , 7, 195-206		9
29	Bovine lens aldehyde dehydrogenase. Purification and preliminary characterization. <i>Biochemical Journal</i> , 1983 , 215, 351-9	3.8	17
28	The diabetic who takes a drink. <i>The Diabetes Educator</i> , 1984 , 9, 27-32	2.5	2
27	Chlorpropamide-alcohol flush: significance of body weight, sex and serum chlorpropamide level. <i>European Journal of Clinical Pharmacology</i> , 1984 , 26, 723-5	2.8	7
26	Chlorpropamide--alcohol flush: the case in favour. <i>Diabetologia</i> , 1984 , 26, 1-5	10.3	8
25	Chlorpropamide-alcohol flush: a critical reappraisal. <i>Diabetologia</i> , 1984 , 26, 6-11	10.3	11
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21	Glyburide: a second-generation sulfonylurea hypoglycemic agent. History, chemistry, metabolism, pharmacokinetics, clinical use and adverse effects. <i>Pharmacotherapy</i> , 1985 , 5, 43-62	5.8	74
20	Structure vs. activity in the sulfonylurea-mediated disulfiram-ethanol reaction. <i>Alcohol</i> , 1985 , 2, 123-8	2.7	9

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9	Metabolism and Toxicity of Acetaldehyde. 1985 , 106-123		24
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4	MEDICATIONS, DRUGS, AND ALCOHOL. 1979 , 245-256		
3	Oral Hypoglycemics. 1981 , 121-140		
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