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Antabuse effect with cephalosporins

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#	Paper	IF	Citations
27	Cefoperazone: A review of its in vitro antimicrobial activity, pharmacological properties and therapeutic efficacy. <i>Drugs</i> , 1981 , 22, 423-60	12.1	60
26	Penicillins, cephalosporins and tetracyclines. <i>Side Effects of Drugs Annual</i> , 1981 , 5, 260-269	0.2	1
25	Cefoperazone in the treatment of severe or complicated infections. <i>Drugs</i> , 1981 , 22 Suppl 1, 76-86	12.1	8
24	Letters to the editor. <i>Infection</i> , 1981 , 9, 210-210	5.8	3
23	Antimicrobial activity, pharmacokinetics, adverse reactions, and therapeutic indications of cefoperazone. <i>Pharmacotherapy</i> , 1982 , 2, 185-96	5.8	11
22	The current state of cephalosporin antibiotics: microbiological aspects. <i>Infection</i> , 1983 , 11 Suppl 1, S12-55.8		4
21	Cefoperazone (Cefobid, Pfizer). <i>Drug Intelligence & Clinical Pharmacy</i> , 1983 , 17, 7-11		10
20	EFFECTS OF CEPHEM ANTIBIOTICS ON RAT LIVER ALDEHYDE DEHYDROGENASES. <i>The Japanese Journal of Pharmacology</i> , 1983 , 33, 717-723		1
19	Delayed ethanol elimination in rats after application of cefamandole or cefoperazone. <i>Pharmaceutical Research</i> , 1984 , 1, 234-5	4.5	3
18	Methyltetrazaolethiol and the Antabuse reaction. <i>Lancet, The</i> , 1984 , 2, 1338	40	6
17	Disulfiram-like reactions with newer cephalosporins: cefmenoxime. <i>American Journal of the Medical Sciences</i> , 1984 , 287, 45-7	2.2	37
16	Cefmenoxime: clinical evaluation. <i>American Journal of Medicine</i> , 1984 , 77, 53-9	2.4	2
15	The Flushing Patient. <i>International Journal of Dermatology</i> , 1985 , 24, 549-554	1.7	9
14	The flushing patient. <i>International Journal of Dermatology</i> , 1985 , 24, 549-54	1.7	15
13	Clinical pharmacokinetics of the third generation cephalosporins. <i>Clinical Pharmacokinetics</i> , 1985 , 10, 101-43	6.2	84
12	Adverse reactions and interactions with newer cephalosporin and cephamycin antibiotics. <i>Medical Toxicology</i> , 1986 , 1, 32-46		25
11	A comparative study on the effects of disulfiram and beta-lactam antibiotics on the acetaldehyde-metabolizing system in rats. <i>The Japanese Journal of Pharmacology</i> , 1986 , 42, 333-43		7

10	The effect of 5,5-dithiobis(1-methyltetrazole) on cytoplasmic aldehyde dehydrogenase and its implications for cephalosporin-alcohol reactions. <i>Alcoholism: Clinical and Experimental Research</i> , 1986 , 10, 27-32	3.7	20
9	Inactivation of aldehyde dehydrogenase by a putative metabolite of cefamandole. Re: K.J. Freundt et al. <i>Infection</i> 13 (1985) 91. <i>Infection</i> , 1986 , 14, 44-7	5.8	4
8	The effect of cephalosporin antibiotics on alcohol metabolism: a review. <i>Alcohol</i> , 1987 , 4, 143-8	2.7	23
7	Side effects of cephalosporins. <i>Drugs</i> , 1987 , 34 Suppl 2, 105-20	12.1	84
6	Pharmacokinetics of Latamoxef and N-Methyltetrazolethiol in Rats Associated with the Development of Disulfiram-Like Effects. <i>The Japanese Journal of Pharmacology</i> , 1987 , 45, 223-232		1
5	Ability of 1-methyltetrazole-5-thiol with microsomal activation to inhibit aldehyde dehydrogenase. <i>Biochemical Pharmacology</i> , 1989 , 38, 773-9	6	6
4	The rat as a drug residue bioavailability model. <i>Drug Metabolism Reviews</i> , 1990 , 22, 707-51	7	5
3	Fact versus Fiction: a Review of the Evidence behind Alcohol and Antibiotic Interactions. <i>Antimicrobial Agents and Chemotherapy</i> , 2020 , 64,	5.9	9
2	Toxicology of β -Lactam Antibiotics. <i>Handbook of Experimental Pharmacology</i> , 1983 , 371-397	3.2	2
1	Therapeutic Application of β -Lactam Antibiotics. <i>Handbook of Experimental Pharmacology</i> , 1983 , 399-469	3.2	1