

Leukemia in workers exposed to ethylene oxide

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Citation Report

#	ARTICLE	IF	CITATIONS
1	A cohort study of mortality and cancer incidence in ethylene oxide production workers.. Occupational and Environmental Medicine, 1979, 36, 276-280.	2.8	50
2	Chemically induced leukemia in humans.. Environmental Health Perspectives, 1981, 39, 93-103.	6.0	19
3	Carcinogenicity of ethylene oxide and 1,2-propylene oxide upon intragastric administration to rats. British Journal of Cancer, 1982, 46, 924-933.	6.4	110
4	Cancer Prevention: Assessing Causes, Exposures, and Recent Trends in Mortality for U.S. Males, 1968-1978. International Journal of Health Services, 1983, 13, 337-372.	2.5	5
5	A cross sectional study of employees with potential occupational exposure to ethylene oxide.. Occupational and Environmental Medicine, 1984, 41, 492-498.	2.8	6
6	Unscheduled DNA synthesis correlated to alkylation of hemoglobin in individuals occupationally exposed to propylene oxide. Cell Biology and Toxicology, 1985, 1, 309-314.	5.3	17
7	Ethylene oxide exposure. International Archives of Occupational and Environmental Health, 1986, 58, 105-112.	2.3	41
8	Workers exposed to ethylene oxide: a follow up study.. Occupational and Environmental Medicine, 1989, 46, 860-865.	2.8	21
9	Men assigned to ethylene oxide production or other ethylene oxide related chemical manufacturing: a mortality study.. Occupational and Environmental Medicine, 1990, 47, 221-230.	2.8	21
10	A multicentre mortality study of workers exposed to ethylene oxide.. Occupational and Environmental Medicine, 1990, 47, 182-188.	2.8	15
11	Toxicity of ethylene oxide on the lens and on leukocytes: an epidemiological study in hospital sterilisation installations.. Occupational and Environmental Medicine, 1990, 47, 308-313.	2.8	4
12	An epidemiological study of cancer risk among workers exposed to ethylene oxide using hemoglobin adducts to validate environmental exposure assessments. International Archives of Occupational and Environmental Health, 1991, 63, 271-277.	2.3	50
13	Persistent asthma after accidental exposure to ethylene oxide.. Occupational and Environmental Medicine, 1992, 49, 523-525.	2.8	15
14	An epidemiological study of workers potentially exposed to ethylene oxide.. Occupational and Environmental Medicine, 1993, 50, 308-316.	2.8	9
15	Ethylene oxide: an assessment of the epidemiological evidence on carcinogenicity.. Occupational and Environmental Medicine, 1993, 50, 971-997.	2.8	49
16	Cancer mortality in ethylene oxide workers.. Occupational and Environmental Medicine, 1993, 50, 317-324.	2.8	13
17	Mortality study of ethylene oxide workers in chemical manufacturing: a 10 year update.. Occupational and Environmental Medicine, 1993, 50, 704-709.	2.8	12
18	Molecular dosimetry of DNA and hemoglobin adducts in mice and rats exposed to ethylene oxide.. Environmental Health Perspectives, 1993, 99, 11-17.	6.0	57

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19	Cancer incidence in Swedish sterilant workers exposed to ethylene oxide.. Occupational and Environmental Medicine, 1995, 52, 154-156.	2.8	27
20	Neurophysiological and Neuropathological Evaluation of Primates Exposed To Ethylene Oxide and Propylene Oxide. Toxicology and Industrial Health, 1996, 12, 667-682.	1.4	9
21	Reactive chemicals and cancer. Cancer Causes and Control, 1997, 8, 473-490.	1.8	71
22	Ethylene oxide and risk of lympho-hematopoietic cancer and breast cancer: a systematic literature review and meta-analysis. International Archives of Occupational and Environmental Health, 2019, 92, 919-939.	2.3	19
23	Ethylene Oxide: Cancer Evidence Integration and Dose-Response Implications. Dose-Response, 2019, 17, 155932581988831.	1.6	26
24	The hazard evaluation system and information service: a physician's resource in toxicology and occupational medicine. Western Journal of Medicine, 1982, 137, 560-71.	0.3	7
25	Is bacterial contamination of anaesthetic equipment adequately controlled by pasteurization alone?. Canadian Anaesthetists' Society Journal, 1980, 27, 303.	0.5	0