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ADEE RR ; LAIDLER JJ

Subcellular identification of exogenous particles by high-voltage electron microscopy.

AM IND HYG ASSOC J; 34 (11). 1973 507-511

Craig DK ; Wehner AP ; Morrow WG

The generation and characterization of a respirable aerosol of chrysotile asbestos for chronic inhalation studies.

Am Ind Hyg Assoc J; VOL 33, ISS 5, 1972, P283-92

Gibel W ; Lohs K ; Horn KH ; Wildner GP ; Hoffmann F

Experimental study on cancerogenic activity of asbestos filters (author's transl)

Arch Geschwulstforsch; VOL 46, ISS 6, 1976, P437-42

GROSS P ; HARLEY R A JR

Asbestos-induced intrathoracic tissue reactions.

ARCH PATHOL; 96 (4). 1973 245-250

MOUNTAIN JT ; DIXON JR ; LOWE DB ; MOFFITT A E JR ; GROTH DK

Effects of chrysotile asbestos on trace metals hydroxyproline and myl hydrocarbon hydroxylase in the hamster lung.

TOXICOL APPL PHARMACOL; 19 (2). 1971 380

Selfreene AF

Early vascular modifications induced by asbestos fibers in the hamster cheek pouch

Microvasc. Res.; VOL 13, ISS 2, 1977, 261-6

Smith WE

Biological effects of tremolite talc on hamsters

U. S., Bur. Mines, Inf. Circ.; ISS IC 8639,, 1974, P43-8

SUZUKI Y ; AITA S ; HOSHINO T ; IWATA H

APPLICATION OF ANALYTICAL ELECTRON MICROSCOPY FOR DETECTION OF SUB MICROSCOPIC ASBESTOS IN TISSUES

AM J PATHOL; 82 (2). 1976 89A-90A

Vosamse A ; Vinkmann FY

Combined effect of diethylnitrosamine and asbestos dust on the emergence of respiratory tract tumors in hamsters

Kantserogennye N-Nitrosoedineniya - Deistvie, Sint., Oprod., Mater. Simp. N-Nitrosoedineniyam, 2; 1975, 36-8

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