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Research Article

Biological half-life of cadmium in the urine of inhabitants after cessation of cadmium exposure

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Acknowledgment

Declaration of interest: The authors report no conflicts of interest. The authors alone are responsible for the content and writing of the paper.

Related Research Data

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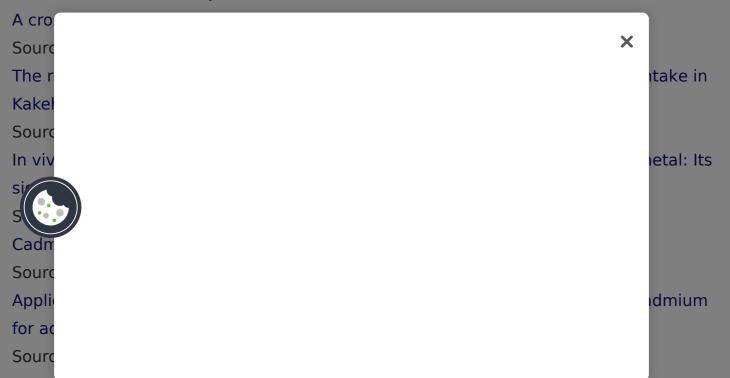
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Toxic elements in tobacco and in cigarette smoke: inflammation and sensitization

Source: Royal Society of Chemistry (RSC)

Chronic low-level cadmium exposure in rats affects cytokine production by activated T cells.

Source: Oxford University Press (OUP)



Significance of urinary cadmium concentration in a Japanese population environmentally exposed to cadmium.

Source: Informa UK Limited

A comparison between fecal cadmium and urinary β 2-microglobulin, total protein, and cadmium among Japanese farmers: An epidemiological study in cooperation between Japan and Sweden

Source: Elsevier BV

Effects of cadmium exposure in hepatic lipid metabolism in female mice

Source: Wiley

Significance of cadmium concentration in blood and in urine in workers exposed to cadmium.

Source: Elsevier BV

Biological half-time of cadmium in the blood of workers after cessation of exposure.

Source: Scandinavian Journal of Work, Environment and Health

Metabolic model for cadmium in man.

Source: Environmental Health Perspectives

Cadmium exposure in First Nations communities of the Northwest Territories, Canada: smoking is a greater contributor than consumption of cadmium-accumulating organ meats

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