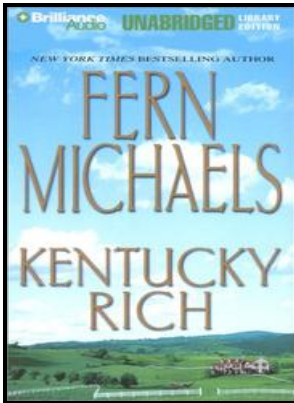


# Influence of dietary manipulations on antioxidant and trace element status in the Syrian hamster.

The Author] - Housing, Husbandry, and Welfare of Rodents, QB 97



Description: -

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## Animal products, diseases and drugs: a plea for better integration between agricultural sciences, human nutrition and human pharmacology

The best evidence comes from studies of polyphenols in tea drinkers which was reviewed by. A carcinogenicity evaluation of potassium arsenite and arsanilic acid.

## Physiology and toxicity of fluoride Dhar V, Bhatnagar M

The subjects in the Iowa Women's Health study 19 were postmenopausal women aged 55-69 years.

## From Selenium to Selenoproteins: Synthesis, Identity, and Their Role in Human Health

Under moderate Se deficiency, Se supplementation was shown to favour the normalization of thyroid hormones metabolism, an effect that was ascribed to the increased efficacy of deiodination mediated by DIOs, coupled to enhanced contrast to the elevated level of ROS mediated by GPxs.

## Selenium biochemistry and its role for human health

However, the other tracers failed to confirm this. Because these tests measure scavenging capacity of a radical formed spontaneously, they do not use an oxidant initiator, but an oxidant initiator is considered an essential part of a valid test ;.

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