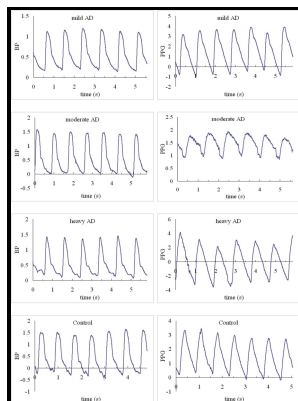


Hsiu yang sheng hsi

Hsin ya - LIST OF MEMBERS OF THE PRESIDIUM OF THE NINTH NATIONAL CONGRESS OF THE COMMUNIST PARTY OF CHINA



Description: -

-
Animals -- Habits and behavior.
Hibernation -- Juvenile literature.
Animal behavior -- Juvenile literature.
Habitat (Ecology) -- Juvenile literature.

Ch'i miao ti tung wu shih chieh Hsiu yang sheng hsi

Notes: Translation of: Animals at rest.

This edition was published in 1992



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Tags: #A #Refutation #of #Hsi #K'ang's #Essay #on #Nourishing #Life

Colorectal cancer screening with faecal occult blood test within a multiple disease screening programme: An experience from Keelung, Taiwan — Taipei Medical University

Further evaluation of the programme, through longer follow-up and cost-effectiveness analysis, is now required.

A Refutation of Hsi K'ang's Essay on Nourishing Life

Estimated reductions in CRC mortality, based on annual screening, are 23 and 33% for the single and multiple disease screening programmes, respectively. Transition rates according to adenoma size and Dukes' stage have been estimated from an eight-state Markov model.

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Lin Mei

Estimated reductions in CRC mortality, based on annual screening, are 23 and 33% for the single and multiple disease screening programmes, respectively. The estimated mean transition times from diminutive adenoma to small adenoma, from small adenoma to large adenoma and from large adenoma to pre-clinical Dukes' A or B invasive carcinoma were 14. Aims: Based on early results from the screening programme, we aimed to compare the projected efficacies, in terms of reductions in CRC mortality, achieved with multiple disease screening, single disease screening and no screening programmes.

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We appreciate passion and conviction, but we also believe strongly in giving everyone a chance to air their thoughts. BRILL's mainly English language publications include book series, individual monographs and encyclopaedias as well as journals. Background: Given increasing rates of colorectal cancer CRC in countries with intermediate incidence rates, the decision to implement population-based screening must consider the trade-off between high costs and a relatively low yield.

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