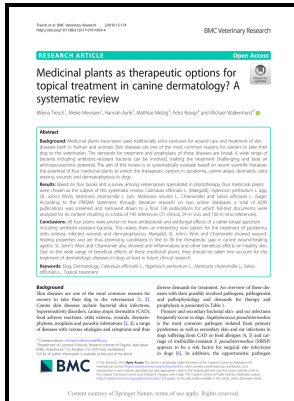


Neoplasms--comparative pathology of growth in animals, plants, and man

Williams & Wilkins - KoreaMed Synapse



Description: -

- Cell transformation, Neoplastic.

Histology, Comparative.

Neoplasms -- Pathology.

Tumors, Plant.

Pathology, Comparative.

Growth disorders.

Tumors. Neoplasms--comparative pathology of growth in animals, plants, and man

-Neoplasms--comparative pathology of growth in animals, plants, and man

Notes: Includes bibliographies and indexes.

This edition was published in 1981



Filesize: 52.62 MB

Tags: #Circannual #changes #in #immune #function

Spontaneous neoplasia in the ferret (*Mustela putorius furo*)

Albert ED, Nisperos B, Thomas ED. Poultry Science 1986; 65: 1642-1648. Kaufman J, Milne S, Gobel TWF, et al.

The Life Span of Mammals: A Comparison

Oomen LC, Van der Valk MA, Hart AA, Denant P, Emmelot P.

Neoplasms

This warning did not have a great effect.

Neoplasms of the Immune System with Involvement of Lymphoreticular Structures

Animal Genetics 1998; 29: 245-252. Tissue Antigens 1988; 31: 71-78. B5 and B15 associated with progressive Marek's disease, Rous sarcoma, and avian leukosis virus-induced tumors in inbred 1514 chickens.

The Life Span of Mammals: A Comparison

The strongest association in leukemia reported to date has been presented by Seremetis et al 82. Genetic basis of susceptibility to viral leukemogenesis. HLA compatibility in couples with children suffering from acute leukemia or aplastic anemia.

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