

Organelles in tumor diagnosis - an ultrastructural atlas

Igaku-Shoin - Structural variations of collagen in normal and pathological tissues: role of electron microscopy

Description: -

-

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Life

Evolution (Biology)

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Science / Ecology

Science / Biochemistry

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Life Sciences - Ecology

Science/Mathematics

Origin

Organic Evolution

Life (Biology)

Life Sciences - Biochemistry

Science

Evolution

Biochemistry

Reference

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Politics - Current Events

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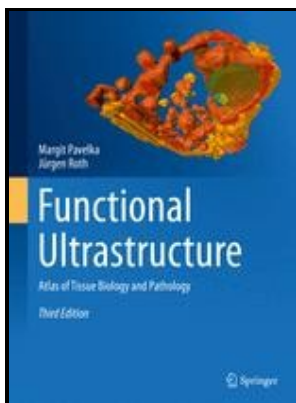
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Ultrastructural Telepathology: Remote EM Diagnostic via Internet

Before we began the design of the hypertext EM system, we distributed questionnaires to the pathology residents.

Aneurysmal bone cysts versus telangiectatic osteosarcoma: clinical, histopathological and ultrastructural study

In normal tissues, the anchoring fibril and basal lamina basement membrane represent tissue structures largely containing collagen but differing significantly in organisation from normal types I to III fibrillar collagen. Description of demonstration software The demonstration software is implemented in Guide Info Access, Bellevue Washington. The CD-ROM can be ordered on line at: A link to the Table of Contents and sample pages for review are available on this web page.

[Ultrastructural classification of tumor cells (based on the example of human squamous cell lung cancer)]

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 an ultrastructural atlas
 -Organelles in tumor diagnosis - an ultrastructural atlas
 Notes: Includes bibliographical references (p. 173-178) and index.
 This edition was published in 1996



Filesize: 20.710 MB

normal and pathological tissues: role of electron microscopy

Main emphasis is on the use of electron microscopy in the study of human disease.

Ultrastructural Telepathology: Remote EM Diagnostic via Internet

It has been theorized that these crystals function to store calcium within the cell until it is needed for growth or development. Theoretically, could be used to decrease the formation of calcium oxalate kidney stones. Much remains to be discovered about these abnormal collagen variants—their mode of formation, the cells that produce them, and their roles.

Many residents are not very familiar with the interpretation of electron micrographs. The structural-functional alterations of tumour cells change of nuclei and other organelles should be fixed in every case. Crisi, MD, PhD; and Eric P.

Ultrastructure

The reticulum cells were dissimilar in their fine structure with respect both to nuclear morphology and to the content of cytoplasmic organelles. In our opinion, this attitude of pathology residency program directors is short sighted.

Electron microscopy in the diagnosis of tumours

One study found implanting granules of a biomaterial derived from pig bone caused the human body to incorporate the material into its ultrastructure and form new bone. Crisi, MD, PhD; and Elizabeth N.

Structural variations of collagen in

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