

Microtubules and related proteins

Cold Spring Harbor Laboratory - Tau Protein & Microtubules: A Novel Strategy for Preventing Neurodegeneration

Description: -

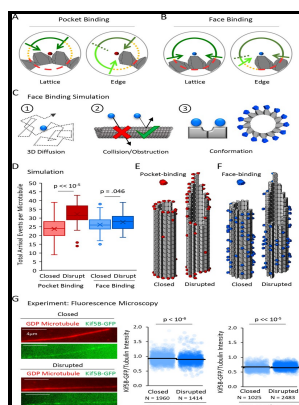
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 Cell motility ; Microtubules and related proteins
 Notes: Includes bibliographies and index.
 This edition was published in 1976



Tags: #Microtubule

The human cell in microtubules

So I'm just gonna point it out in the diagram. Current opinion in cell biology, 1995, 7 1 : 82-88.

Microtubules, assemble: New research may lead to better understanding of self

This aggregated tau is often severely modified, most commonly through hyperphosphorylation. Identification of isoforms of Tau and their developmental expression, using northern blots. D Model of the γ -tubulin ring complex γ -TuRC associated with the minus end of a microtubule gray.

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So, we just discussed the centrosome, now we're gonna move on to basal bodies. The color schemes for the microscope images are described below.

Tau Protein & Microtubules: A Novel



Filesize: 63.69 MB

Strategy for Preventing Neurodegeneration

This protein is localized to the microtubule ends detected in U2-OS cells.

The human cell in microtubules

Moreover, microtubules enable intracellular transport of organelles, vesicles and proteins with the help of ATP-driven motor proteins, making them key contributors to the secretory pathway.

Are Microtubules the Brain of the Neuron

We have the axon, and then we have the synaptic terminal.

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