Encyclopedia of Cell Biology

Description: The Encyclopedia of Cell Biology offers a broad overview of cell biology, offering reputable, foundational content for researchers and students across the biological and medical sciences. This important work includes 285 articles from domain experts covering every aspect of cell biology, with fully annotated figures, abundant illustrations, videos, and references for further reading. Each entry is built with a layered approach to the content, providing basic information for those new to the area and more detailed material for the more experienced researcher. With authored contributions by experts in the field, the Encyclopedia of Cell Biology provides a fully cross-referenced, one-stop resource for students, researchers, and teaching faculty across the biological and medical sciences.

- Fully annotated color images and videos for full comprehension of concepts, with layered content for readers from different levels of experience
- Includes information on cytokinesis, cell biology, cell mechanics, cytoskeleton dynamics, stem cells, prokaryotic cell biology, RNA biology, aging, cell growth, cell injury, and more
- In-depth linking to Academic Press/Elsevier content and additional links to outside websites and resources for further reading
- A one-stop resource for students, researchers, and teaching faculty across the biological and medical sciences

Contents: Topics included:

- cell mechanics
- cell biology of metabolic pathways
- cytokinesis
- chromatin and chromosomes
- cytoskeleton dynamics
- lipid dynamics and signaling
- stem cells
- motors
- cell and tissue morphogenesis
- intracellular trafficking
- prokaryotic cell biology
- RNA Biology
- Aging
- Edo and Exocytosis
- Cell Growth/Injury/Death
- Imaging
- cellular stress response
extracellular matrix
mitosis and meiosis
nuclear cell biology
organelle structure and biogenesis
cell growth
cell migration and motility
cell polarity
cell cycle
cilia and centrosomes
cells of the immune system
cytoskeletal and nuclear intermediate filaments and disease
cell biology to therapeutics
autophagy
signal transduction
plant cell structures
protein processing

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