Cold Spring Harbor Perspectives in Biology



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Cold Spring Harbor Perspectives in Biology is a new monthly online publication. Spanning the complete spectrum of the molecular life sciences, the journal offers article collections that comprehensively survey topics in molecular, cell, and developmental biology, genetics, neuroscience, immunology, cancer biology, and molecular pathology. Written by leading researchers and commissioned by an eminent board of editors, subject collections grow with every issue of the journal. Cold Spring Harbor Perspectives in Biology is thus unmatched in its depth of coverage and represents an essential source for informed surveys and critical discussion of advances in emerging areas of biology.

Scope: Molecular Biology, Cell Biology, Developmental Biology, Genetics, Immunology, Neurobiology

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Subject Coverage

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Antigen Processing

Apoptosis

Auxin Signaling

Calcium Signaling

Cell-Cell Junctions

Cilia and Flagella

The Cytoskeleton

DNA Damage and Repair

The Extracellular Matrix

The Endoplasmic Reticulum

The Evolution of Gene Networks Generation and Interpretation of Morphogen Gradients

Germ Cells

The Golgi Apparatus

Growth Factor Receptors

Immune Cell Signaling

Immune Tolerance

Lipid Cell Biology

Lymphocyte Cell Biology

Mammary Gland Biology

Mechanotransduction

Membrane Fusion and

Exocytosis

Mitochondria

Mitosis

Molecular Motors

Muscle Cell Biology

Neuronal Guidance

The NF-κB Family

Nuclear Hormone Receptors

The Nucleus

The Origin of Life

The p53 Family

Prions

Prokaryote Cell Biology

Protein Homeostasis

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Recombination Mechanisms

Regeneration

RNA Worlds

Sex Determination

Symmetry Breaking in

Biology

Synapses

Transcriptional Regulation

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The Y Chromosome



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