



## **Recombination and Meiosis: Crossing-Over and Disjunction (Genome Dynamics and Stability)**

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# Recombination and Meiosis: Crossing-Over and Disjunction (Genome Dynamics and Stability)

## Recombination and Meiosis: Crossing-Over and Disjunction (Genome Dynamics and Stability)

This fascinating volume addresses the processes and mechanisms taking place in the cell during meiosis and recombination. It covers multicellular eukaryotes such as *Drosophila*, *Arabidopsis*, mice and humans. Once per life cycle, mitotic nuclear divisions are replaced by meiosis I and II – reducing chromosome number from the diploid level to a haploid genome, reshuffling the homologous chromosomes by their centromeres, and recombining chromosome arms by crossing-over.

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