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Molecular biology - Wikipedia

Molecular biology arose as an attempt to answer the questions regarding the mechanisms of genetic inheritance and the structure of a gene. In 1953, James Watson and Francis Crick published the double helical structure of DNA courtesy of the X-ray crystallography work done by Rosalind Franklin and Maurice Wilkins.

Molecular Biology Of The Gene

The first edition of Jim Watson's classic textbook Molecular Biology of the Gene appeared in 1965. This new edition, written with five new authors, has been brought fully up to date, and incorporates insights very recently derived from genome sequencing in a variety of organisms.

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Structure of the DNA molecule. Double-Helix made out of a sugar-phosphate backbone with alternating sugars and phosphates and the inside "steps" are the nitrogenous bases. When DNA is replicated, the parental molecules are separated (unwinding step) and new bases are added to the open sides.

Chapter 10: Molecular Biology of the Gene

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Dr. Watson was sole author of the first, second, and third editions of *Molecular Biology of the Gene*, and a co-author of the fourth and fifth editions. These were published in 1965, 1970, 1976, 1987, and 2003, respectively. He is also a co-author of two other textbooks: *Molecular Biology of the Cell* and *Recombinant DNA*.

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which provide the molecular basis for phenotypic traits Demonstrating the connections between genes and proteins -The one gene-one enzyme hypothesis was based on studies of inherited metabolic diseases -The one gene-one protein hypothesis expands the relationship to proteins other than enzymes

Chapter 10 Molecular Biology of the Gene

Molecular Biology techniques include characterization, isolation and manipulation of the molecular components of cells and organisms. These components include DNA, the repository of genetic information; RNA, functional and structural part of the translational apparatus and proteins, the major structural and enzymatic type of molecule in cells.

Molecular Biology of the Gene - Pearson

Watson was sole author of the first, second, and third editions of *Molecular Biology of the Gene*, and a co-author of the fourth, fifth and sixth editions. These were published in 1965, 1970, 1976, 1987, 2003, and 2007, respectively.

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