

Molecular Biology Of Rna David Elliott Pdf

RNA is a single-stranded molecule that can form complex three-dimensional structures. It is involved in various biological processes, including protein synthesis, gene expression, and cellular signaling. RNA molecules are composed of nucleotides, which consist of a sugar, a phosphate group, and a nitrogenous base. The sugar in RNA is ribose, while in DNA it is deoxyribose. The nitrogenous bases in RNA are adenine, guanine, cytosine, and uracil. RNA molecules can form secondary structures through base pairing, where complementary bases (A with U, G with C) pair with each other. This can lead to the formation of hairpins, loops, and other structural motifs. RNA is also involved in the regulation of gene expression through mechanisms such as RNA interference and microRNAs. The study of RNA structure and function is a rapidly growing field in molecular biology.

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RNA-DNA Interactions

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 0rna 0000rna00

$\text{r}_{\text{ma}} \approx 2-3$ r_{ma} $28s \ 18s \ 5s$ $28s \ 18s$

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