

Typescript text referenced as "Physical and chemical properties of DNA consistent with helical structure"

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Publication/Creation

March 1958

Persistent URL

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PHYSICAL AND CHEMICAL PROPERTIES OF DNA
CONSISTENT WITH HELICAL STRUCTURE.

1. FIBRE-LIKE SHAPE IN SOLUTION.
2. HYDROGEN BONDS OF BASES ACCOUNT FOR BEHAVIOUR ON CHANGE OF pH.
3. AMOUNT OF ADENINE ABOUT EQUAL TO AMOUNT OF THYMINE AND AMOUNT OF GUANINE EQUAL TO AMOUNT OF CYTOSINE.