

Graph referenced as "Formation of poly A and poly U helixes"

Contributors

Gratzer, W. B. (Walter Bruno), 1932-

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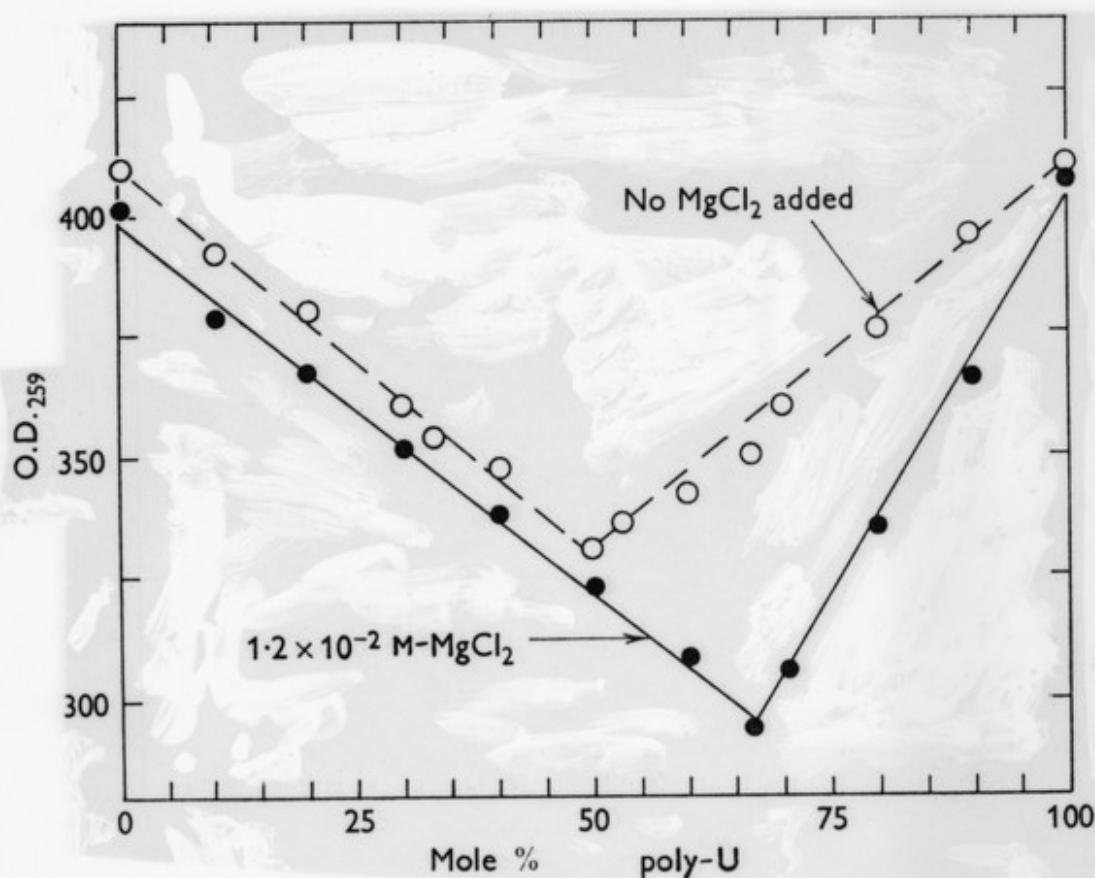
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for each nucleotide. In the absence of bases of the bases the chain can be expected to be very flexible and go through continuous changes due to thermal bombardment from molecules.

The interactions with which we will be concerned can perhaps be best



Prior to this it has become known that the absorbance of the strong 260 mμ band was significantly depressed (hypochromic) in RNA, which has the two-stranded Watson-Crick structure, relatively to the value characteristic of the nucleotides themselves. Thus if