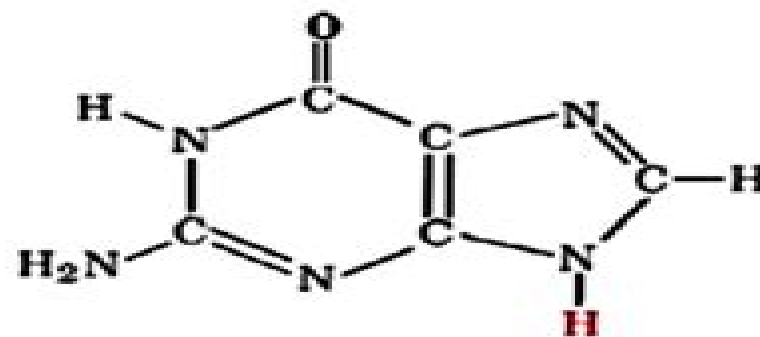
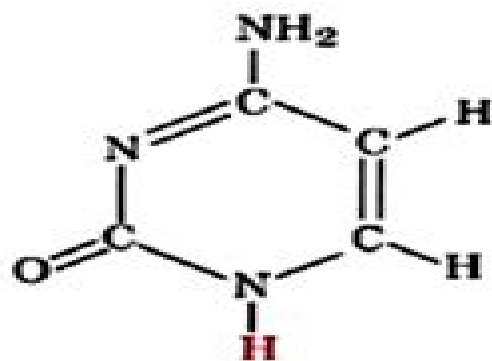


**Adenine (A)**  
**(DNA and RNA)**

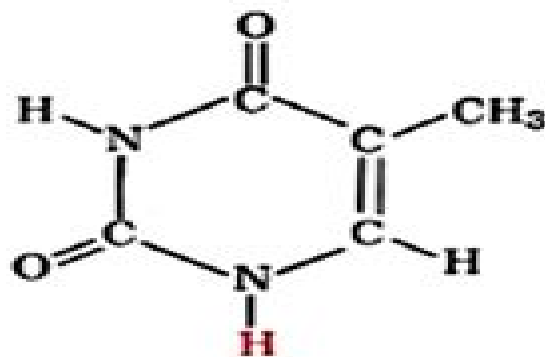


**Guanine (G)**  
**(DNA and RNA)**

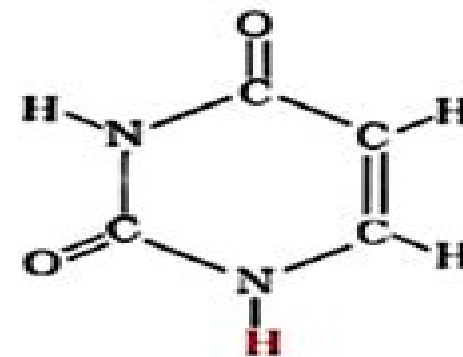
### Purines



**Cytosine (C)**  
**(DNA and RNA)**



**Thymine (T)**  
**(DNA only)**



**Uracil (U)**  
**(RNA only)**

### Pyrimidines

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# Structures of Nucleic Acids

# Structure Conformation Of Nucleic Acids Protein Nuclein Acid Interactions

**J Spring**



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chemical procedures Student interested in viruses as infectious agents      Bibliography of Medical Reviews ,1971

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**Nucleic Acids and Protein-nucleic Acid Interactions** M. Sundaralingam,Sambhorao Thyagaraja Rao,1975 X ray diffraction studies of tRNAs and synthetases nmr and raman studies on nucleic acids and polynucleotides Protein nucleic acid nucleotide interactions Protein acid nucleotide coenzyme interactions Structure and conformation of nucleic acids x ray nmr and theory      *Index of Conference Proceedings Received 1974-1978* British Library. Lending Division,1979      *Cumulated Index Medicus* ,1972      Subject Guide to Books in Print ,1971      **Index of Conference Proceedings Received** ,1979

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Structure and Biological Functions of Histones L.S. Hnilica,2018-05-04 This book endeavours to present an analysis of the current knowledge of the structure properties and possible functions of histones The broad scope of this topic prevents the discussion of certain individual aspects in any detail For this purpose some of the more specialised review articles should be consulted However the present volume will contribute to a more general understanding of histone biochemistry and will provide stimulation as well as source references to the student of the cell nucleus and its functions

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