

structure of dna in gujarati

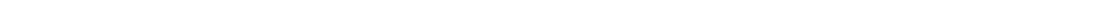
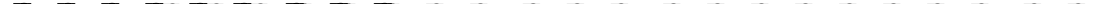
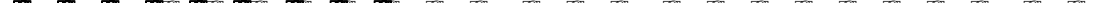
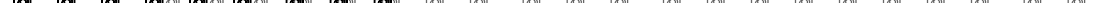
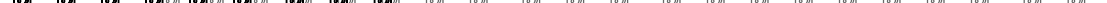
[illegible][illegible]

                                        (double
   (bases),      (sugar),                                 (phosphate)                                        

□ □ □ □ □ □ □ □ □ □ □ □ □ □ □

- 1.

[illegible]

3.  : 
(A),  (T),  (C),  (G).

[illegible]

















- $\begin{array}{c} \square \\ \square \\ \square \\ \square \\ \square \\ \square \end{array}$ (A) $\begin{array}{c} \square \\ \square \\ \square \\ \square \\ \square \\ \square \end{array}$ (T) $\begin{array}{c} \square \\ \square \\ \square \\ \square \\ \square \\ \square \end{array}$, $\begin{array}{c} \square \\ \square \\ \square \\ \square \\ \square \\ \square \end{array}$

- 2013年，美国科学家詹姆斯·艾利森和英国科学家阿诺德·林斯基因发现CTLA-4和PD-1免疫检查点而获得诺贝尔生理学或医学奖。

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1. CRISPR-Cas9系统：2012年，美国科学家詹姆斯·艾利森和英国科学家阿诺德·林斯基因发现CTLA-4和PD-1免疫检查点而获得诺贝尔生理学或医学奖。
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The DNA sequence is a linear arrangement of nucleotides, each consisting of a sugar, a phosphate group, and a nitrogenous base. The sequence is determined by the order of the bases, which are adenine (A), thymine (T), guanine (G), and cytosine (C). The sequence is read from the 5' end to the 3' end.

Frequently Asked Questions

DNA is a double helix structure. What is the difference between DNA and RNA?

DNA is a double helix structure, while RNA is a single-stranded molecule. DNA is made of deoxyribose sugar, while RNA is made of ribose sugar. DNA is more stable than RNA.

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