

Tue, 04 Dec 2018 21:26:00 GMT molecular biology by e tropp pdf - DNA is a long polymer made from repeating units called nucleotides. The structure of DNA is dynamic along its length, being capable of coiling into tight loops and other shapes. In all species it is composed of two helical chains, bound to each other by hydrogen bonds. Both chains are coiled around the same axis, and have the same pitch of 34 Ångströms (3.4 nanometres). Fri, 07 Dec 2018 14:06:00 GMT DNA - Wikipedia - In biochemistry and molecular genetics, an AP site (apurinic/aprimidinic site), also known as an abasic site, is a location in DNA (also in RNA but much less likely) that has neither a purine nor a pyrimidine base, either spontaneously or due to DNA damage. It has been estimated that under physiological conditions 10,000 apurinic sites and 500 apyrimidinic may be generated in a cell daily. AP site - Wikipedia -

$\text{D}_3\text{N}\cdot\text{D}_i\text{D}^{3/4}\text{D}\gg\text{N}(\text{CE})\cdot\text{D}^{3/4}\text{D}^2$   
 $\text{D}^\circ\text{D}\gg\text{D}_3 \text{D}_\mu\text{N}\%_0\text{N}' \text{D}^2$   
 $\text{D}^3\text{D}\gg\text{N}f\text{D}\pm\text{D}^{3/4}\text{D}^\circ\text{D}^{3/4}\text{D}^1$   
 $\text{D}'\text{N}\in\text{D}_\mu\text{D}^2\text{D}^{1/2}\text{D}^{3/4}\text{N}\cdot\text{N},\text{D}_3,$   
 $\text{D}^{1/2}\text{D}_\mu$   
 $\text{D}_i\text{D}^{3/4}\text{D}'\text{D}^{3/4}\text{D}\cdot\text{N}\in\text{D}_\mu\text{D}^2\text{D}^\circ$   
 $\text{N}\bullet,$   
 $\text{N}\in\text{D}^\circ\text{D}\cdot\text{N}f\text{D}^{1/4}\text{D}_\mu\text{D}_\mu\text{N},\text{N}\cdot\text{N}$   
 $\bullet, \text{D}^{3/4}\text{D}\pm \text{D}_3\text{N}\dots$   
 $\text{D}_3\text{N}\cdot\text{N},\text{D}_3\text{D}^{1/2}\text{D}^{1/2}\text{D}^{3/4}\text{D}^1$   
 $\text{N}\cdot\text{N}f\text{N}\%_0\text{D}^{1/2}\text{D}^{3/4}\text{N}\cdot\text{N},\text{D}_3.$   
 $\text{D}'\text{D}_3\text{D}^{3/4}\text{N}\dots\text{D}_3\text{D}^{1/4}\text{D}_3\text{N}\cdot$   
 $\hat{a}\in''$   
 $\text{D}'\text{D}_3\text{D}^\circ\text{D}_3\text{D}_i\text{D}_\mu\text{D}'\text{D}_3\text{N}\cdot -$

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