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Cool! I'am really happy

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#Diego Butler



so many fake sites. this is the first one which worked! Many thanks

20. Sickle-cell anemia results from a point mutation in the *HBB* gene. The mutation results in the replacement of an amino acid that has a hydrophilic R-group with an amino acid that has a hydrophobic R-group on the exterior of the hemoglobin protein. Such a mutation would most likely result in altered
- (A) properties of the molecule as a result of abnormal interactions between adjacent hemoglobin molecules
 - (B) DNA structure as a result of abnormal hydrogen bonding between nitrogenous bases
 - (C) fatty acid structure as a result of changes in ionic interactions between adjacent fatty acid chains
 - (D) protein secondary structure as a result of abnormal hydrophobic interactions between R-groups in the backbone of the protein

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