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Design And Analysis Of Dna

Hwang, G.-H. et al. Web-based design and analysis tools for CRISPR base editing. BMC Bioinformatics 19 , 542 (2018). CAS PubMed PubMed Central Google Scholar

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DNA-binding proteins are proteins that have DNA-binding domains and thus have a specific or general affinity for single- or double-stranded DNA. Sequence-specific DNA-binding proteins generally interact with the major groove of B-DNA, because it exposes more functional groups that identify a base pair.However, there are some known minor groove DNA-binding ligands such as netropsin, distamycin ...