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Principles and Concepts of DNA Replication in Bacteria ...

Thus the origins of DNA replication are associated with DNA elements that can move the DNA and prepare the cell for separating the two daughter chromosomes during cell division, thereby remotely resembling centromeres in eukaryotic cells.

Dna Replication Control In Microbial Cell Factories ...

This work describes the current knowledge of biochemical mechanisms regulating initiation of DNA replication in *Escherichia coli*, which focuses on the control of activity of the DnaA protein.