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This central dogma of molecular biology is the basis of two commonly used methodologies – gel electrophoresis and hybridization. The large majority of molecular biology assays utilize one or both of these techniques with gel electrophoresis being the most widely used (Parra, Osgood, & Pappas, 2010).This methodology exploits the concept that positive charges attract negative charges and vice ...

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Michael Fry, in Landmark Experiments in Molecular Biology, 2016. 1.2.1 Fundamental Tenets of Molecular Biology. Because molecular biology is the product of historical circumstances and evolution, it eludes precise definition. Nonetheless, its concrete scientific achievements were not less than revolutionary and the molecular approach to biology brought to the fore several key principles. 16.20 ...

Molecular Biology - an overview | ScienceDirect Topics

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Molecular Cell Biology by Harvey Lodish - Goodreads

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Role of Molecular Biology in Cancer Treatment: A Review ...

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