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basic principles of molecular cloning – the creation of recombinant DNA via the cutting and gluing of DNA molecules together. Later innovations such as transformation, PCR, Sanger sequencing, and more recently, gene synthesis would make molecular cloning one of the most proliﬕc tools of the molecular biology laboratory.

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Molecular cloning is an essential technique to create DNA-based experimental tools for expression in bacterial or mammalian cells. Examples of such DNA constructs include a promoter element fused to a reporter gene or a cDNA sequence under the control of a ubiquitous promoter.

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