



DNA Viruses: Methods and Protocols (Methods in Molecular Biology)

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A compendium of readily reproducible and novel methods to manipulate DNA viruses and characterize their varied biological properties. The authors emphasize techniques for viral detection and genetics, but also include methods for structure determination, gene expression, replication, pathogenesis, complex cellular models, recombinant genetics, and computational/systems approaches. Wide-ranging and highly practical, DNA Viruses: Methods and Protocols will stimulate new directions in virology research with its novel strategies for engineering viral vectors in gene therapy, and its advanced approaches for detecting viruses in human disease.

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