- Introduction to DNA Sequencing: Sanger and Beyond
- Developments in the Detection of DNA Sequencing Fragments Using Fluorescence: Energy Transfer and Fluorescence Lifetimes
- Microscale Sample Preparation for DNA Sequencing and Genotyping
- Microfabricated DNA Sequencing Devices
- Analysis of Nucleic Acids by Mass Spectrometry
- Sequencing the Single DNA Molecule
- DNA Sequencing for Genome Analysis
- Sequence Reconstruction from Nucleic-Acid Micro-Array Data
- Ancient DNA
- Forensic DNA