Ohio State University

- Ohio State University SP21: Molecular Genetics 4606 (Chamberlin)

- Front Matter
- 1: The Cell Cycle
- 2: Mitosis and Meiosis
- 3: Alleles and Probabilities
- 4: Hypothesis Testing
- 5: Sex Determination, Chromosomes and Linkage
- 6: Pedigrees
- 7: Multiple Gene Alleles
- 8: Gene Interactions and Epistasis
- 9: Nucleic Acids
- 10: Amplifying and Manipulating DNA Fragments

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11: Evaluating Recombinant DNA
12: Detecting Genes and Gene Products
13: DNA Replication
14: Transcription
15: RNA processing
16: Transcriptional Regulation (prokaryotes)
17: Transcriptional Regulation (eukaryotes)
18: Small RNAs
19: The Genetic Code
20: Alleles and Gene Function
21: Cancer Genetics
22: Genomics
23: Functional Genomics
24: Genetic Linkage
25: Genetic Maps
Back Matter