

Chapter 12 DNA and RNA**Section 12–1 DNA (pages 287–294)**

This section tells about the experiments that helped scientists discover the relationship between genes and DNA. It also describes the chemical structure of the DNA molecule.

Griffith and Transformation (pages 287–289)

1. What did Frederick Griffith want to learn about bacteria? He wanted to learn how certain types of bacteria produce pneumonia.
2. The strain of bacteria that caused pneumonia grew into smooth colonies on culture plates; harmless bacteria produced colonies with rough edges.
3. Circle the letter of each sentence that is true about Griffith's experiment.
 a. Mice injected with bacteria from smooth colonies died.
 b. Mice injected with bacteria from rough colonies died.
 c. Mice injected with heat-killed bacteria from smooth colonies died.
 d. Mice injected with a mixture of bacteria from heat-killed smooth colonies and live rough colonies died.
4. What result from Griffith's experiment suggested that the cause of pneumonia was not a chemical poison released by the disease-causing bacteria? The mice survived after being injected with heat-killed disease-causing bacteria.
5. What is transformation? It is the process by which one strain of bacteria changes into another.
6. What hypothesis did Griffith form from the results of his experiments? Some factor, which might be a gene, was transferred from the heat-killed bacteria cells into the live cells.

Avery and DNA (page 289)

7. Is the following sentence true or false? Avery and his colleagues thought that the molecule required in transformation might also be the molecule of the gene.
true
8. Briefly describe how Avery and his group determined which molecule was most important for transformation? They treated the extract of heat-killed bacteria with enzymes that destroyed proteins, lipids, carbohydrates, and other molecules, including RNA and DNA.

Biology Section 36 2 Answers

Peipei Pang



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Table of Contents Biology Section 36 2 Answers

1. Understanding the eBook Biology Section 36 2 Answers
 - The Rise of Digital Reading Biology Section 36 2 Answers
 - Advantages of eBooks Over Traditional Books
2. Identifying Biology Section 36 2 Answers
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Biology Section 36 2 Answers
 - User-Friendly Interface

4. Exploring eBook Recommendations from Biology Section 36 2 Answers
 - Personalized Recommendations
 - Biology Section 36 2 Answers User Reviews and Ratings
 - Biology Section 36 2 Answers and Bestseller Lists
5. Accessing Biology Section 36 2 Answers Free and Paid eBooks
 - Biology Section 36 2 Answers Public Domain eBooks
 - Biology Section 36 2 Answers eBook Subscription Services
 - Biology Section 36 2 Answers Budget-Friendly Options
6. Navigating Biology Section 36 2 Answers eBook Formats
 - ePub, PDF, MOBI, and More
 - Biology Section 36 2 Answers Compatibility with Devices
 - Biology Section 36 2 Answers Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Biology Section 36 2 Answers
 - Highlighting and Note-Taking Biology Section 36 2 Answers
 - Interactive Elements Biology Section 36 2 Answers
8. Staying Engaged with Biology Section 36 2 Answers
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Biology Section 36 2 Answers
9. Balancing eBooks and Physical Books Biology Section 36 2 Answers
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Biology Section 36 2 Answers
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Biology Section 36 2 Answers
 - Setting Reading Goals Biology Section 36 2 Answers
 - Carving Out Dedicated Reading Time

12. Sourcing Reliable Information of Biology Section 36 2 Answers
 - Fact-Checking eBook Content of Biology Section 36 2 Answers
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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