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Of Replication- S 1th, 2024Molecular Basis Of Inheritance 3 (experiments)•The First Replication In The ^{14}N Medium Produced A Band Of Hybrid (^{15}N - ^{14}N) DNA - This Result Eliminated The Conservative Model. •The Second Replication Produced Both Light And Hybrid DNA - A Result That Refuted The Dispersive Model And Supported The Semiconservative Model. •They Therefore Concluded T 2th, 2024Chapter 16 : The Molecular Basis Of Inheritance1 | Page Chapter 16 : The Molecular Basis Of Inheritance Over View: In 1953, James Watson And Francis Crick Shook The World With An Elegant Double-helical Model For The Structure Of Deoxyribonucleic Acid (DNA) . Hereditary Information Is Encoded In The Chemical Language Of DNA And Reproduced In All The Cells Of Your Body. 3th, 2024.

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Material. 1. Explain Why Researchers Originally Thought Protein Was The Genetic Material. 2. Explain How The Experiments Performed By The Following Scientists Provided Evidence T 3th, 2024AP: CHAPTER 16: THE MOLECULAR BASIS OF INHERITANCEAP: CHAPTER 16: THE MOLECULAR BASIS OF INHERITANCE 1. After Morgan And Fellow Scientists Developed The Chromosomal Theory Of Inheritance, The Search Was On For The Chemical Mechanism Of Inheritance 1th, 2024.

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