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Chapter 16

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EASY DNA

Replication Leading
strand vs. lagging
strand DNA

Replication (OLD)

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~~Extreme Team Sport~~

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view: -In 1953, James

Watson and Francis

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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. -

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BIOLOGY I – Chapter
16: The Molecular
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(DNA) The Watson
and Crick Model for
the Structure of DNA

- 1953: James
Watson and Francis
Crick reported their
molecular model for
DNA: the double

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helix, for which they received a Nobel Prize in 1962. • Their model conformed to X-ray measurements (done by

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Inheritance. Lecture Basis

Outline. Overview. •

In April 1953, James Watson and Francis Crick shook the scientific world with an elegant double-helical model for the structure of deoxyribonucleic acid, or DNA. • Your genetic endowment is the DNA you inherited from your

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parents. • Nucleic acids are unique in their ability to direct their own replication.

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16. Distinguish between the structure of pyrimidines and purines. Explain why adenine bonds only to thymine. Adenine

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Of Inheritance
and guanine are purines, nitrogenous bases with two

organic rings, while

cytosine and thymine

are nitrogenous

bases called

pyrimidines, which

have a single ring.

Thus, purines are

about twice as wide

as pyrimidines. A

purine-

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1. Hershey and Chase devised an experiment using radioactive isotopes to determine whether the phage's DNA or protein entered the bacteria and was the genetic material of T2 phage.

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How did Watson and Crick ' s model explain the basis for Chargaff ' s rules? 18. Given that the DNA of a certain fly species consists of 27.3% adenine and 22.5% guanine, use

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Life ' s Operating
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1953, James Watson
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shook the scientific
world with an
elegant double-
helical model for the

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structure of
deoxyribonucleic
acid, or DNA. Your
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is the DNA you
inherited from your
parents.

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Swee Lay Thein,
William G. Wood

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Molecular Basis of
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15.UN03b Testcross

Offspring Expected

(e) Observed (o)

Deviation (o - e) (o

- e)² (o - e)² /e

(A - B -) (aaB -)

(A - bb) (aabb) 220

210 231 239 2 =

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131; 134; 63 for
observed

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Watson and Francis

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Cardiac Muscle

Diseases. Chapter 15:

Molecular Pathways

for Cardiac

Hypertrophy and

Heart Failure

Progression

(Masahiko Hoshijima,

Susumu Minamisawa,

Hideo Yasukawa,

Kenneth R. Chien)

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Semsarian, J.F.
Seidman, and
Christine E. Seidman)
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