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CHAPTER 16 EVOLUTION OF
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Ideas revisited - it was
more than 50 years after

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Darwin started to develop his theory of evolution before biologists could determine how evolution takes place - about 1910, biologists

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realized that genes
carry the information
that determine traits

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Chapter 16 Evolution of
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and Variation Darwin's
original ideas can now
be under-stood in
genetic terms. Beginning
with variation, we now

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know that traits are controlled by genes and that many genes have at least two forms, or alleles. We also know that individuals of all species are heterozy-

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gous for many genes. To understand evolution, genetic varia-

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16–1 Genes and Variation
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Genes and Variation

- As Darwin developed his theory of evolution, he worked under a serious handicap
- He didn't know how heredity

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worked

This
lack of knowledge left
two big gaps in Darwin's
thinking

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Evolutionary thought
today is tightly linked
to genetics. Remember,
populations, not

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Chapter 16 Evolution of
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Genes and
Variation(pages 393-396)

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This section describes the main sources of heritable variation in a population. It also explains how phenotypes are expressed. Section 16–1 Genes and Variation

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individuals evolve. All
the alleles in a pop.
added together are
called the gene pool .

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as a change in the
relative frequency of
alleles in the gene pool

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