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Chapter 16 Evolution
and Populations:

Page 5/29

File Type PDF The Evolution Of Populations Vocabulary ...

The transfer of alleles from one population to another, resulting from the movement of fertile individuals or their gametes. Adaptive Evolution A process in which traits that enhance survival or reproduction tend to increase in frequency in a population over time.

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Vocabulary
11.1 genetic Variation
Practice Chapter
7C, 7E, 7f
Answers

THE EVOLUTION OF POPULATIONS

Vocabulary Practice

gene pool genetic drift

geographic isolation

allele frequency

bottleneck effect

temporal isolation

normal distribution

founder effect

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convergent evolution
microevolution sexual
selection divergent
evolution directional
selection Hardy-
Weinberg equilibrium
coevolution

evolution | Theory,
Examples, & Facts |
Britannica

theory of evolution that
integrates discoveries
and ideas from many

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different fields Hardy-Weinberg theorem

sates that frequencies of of alleles and

genotypes in a

population's gene pool remain constant over time

Chapter 21: The

Evolution of

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Genetic Variation

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Within Populations

VOCABULARY gene pool allele frequency

KEY CONCEPT A

population shares a common gene pool. MAIN IDEAS Genetic variation in a population increases the chance that some individuals will survive.

Genetic variation comes from several sources. Connect to

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The evolution of
vocabulary -
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I investigate both the cultural evolution of vocabulary systems and the biological evolution of learning rules for vocabulary acquisition. Firstly, vocabularies are shown to evolve on a cultural time-scale so

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as to fit the expectations of learners—a population's vocabulary adapts to the biases of the learners in that population.

evolution - Dictionary
Definition :

Vocabulary.com

Population means the number of people in a geographic area. It can

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also be used for subgroups of people or animals. The city's population has passed 8 million—who knows what that means for the rat population living off their garbage?

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127-142. The evolution
of vocabulary. Author

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panel Kenny Smith

Biology Chapter 11

vocabulary: the
evolution of
populations

Evolution of two or
more species from one
ancestral species.

Behavioral Isolation

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Isolation between
populations due to
differences in courtship
or mating behavior.

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Vocabulary Practice Chapter

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Vocabulary Practice ...

Proportion of one
allele, compared with
all the alleles for that
trait, in the gene pool.

Distribution in a
population in which
allele frequency is
highest near the mean

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range value and
decreases progressively
toward each extreme
end. Observable change
in the allele frequencies
of a population over a
few generations.

Chapter 10 The Theory of Evolution Worksheets

In biology, evolution
refers to genetic change
in species or

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Vocabulary

Practice Chapter

11 Answers

populations over time.

Evolution usually

refers to a process that

produces a better or

more complex form. In

biology, it is the natural

process by which

animals and plants

develop from their

original or primitive

state to their modern or

specialized state.

population - Dictionary

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Definition :

Vocabulary.com

Evolution, theory in biology postulating that the various types of plants, animals, and other living things on Earth have their origin in other preexisting types and that the distinguishable differences are due to modifications in successive generations.

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It is one of the
keystones of modern
biological theory.

11 Answers

Chapter 11: The
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Vocabulary ...

A measure of how
common a certain allele
is in a population.
Normal Distribution.

The type of distribution
in which the frequency

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if highest near the mean value and decreases toward each

extreme end of the range. Microevolution. The observable change in the allele frequencies of a population over time.

Biology Vocab and Key Concepts for Chapter 16 Evolution of ...

Genetic variation is a

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wide range of phenotypes within a population. Genetic variation helps a population survive because it is more likely that individuals can survive in a changing environment because some of those individuals have phenotypes that are suited to the change.

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Vocabulary

Practice Chapter

1.1 Answers

- Lesson 10.3:

Microevolution and the
Genetics of Populations

- Lesson 10.4:

Macroevolution and the
Origin of Species

www.ck12.org 218. 10.1

Darwin and the Theory
of Evolution Lesson

10.1: True or False

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Name _____ Class _____

Date _____ Write true if
the statement is true or
false if the statement is
false. ... Lesson 10.1:
Vocabulary I

Biology Vocabulary:
Ch. 11 The Evolution
of Populations ...
isolation between
populations due to
barriers related to time,
such as differences in

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mating periods or differences in the time of day that individuals are most active.

convergent evolution.
evolution toward similar characteristics in unrelated species, resulting from adaptations to similar environmental conditions.

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Vocabulary Chapter

Describes populations that are not evolving/ condition in which a population's allele frequencies for a given trait do not change from generation to generation.

Reproductive isolation.

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