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Observe evolution in a fictional population of bugs. Set the background to any

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color, and see natural selection taking place.

Inheritance of color occurs according to Mendel's laws and probability. Mutations occur at random, and probability of capture by predators is determined by the insect's camouflage.

Video Preview Launch Gizmo.

Evolution: Mutation and Selection Gizmo : Lesson Info ...

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Observe evolution in a fictional population of bugs. Set the background to any color, and see natural selection taking place. Inheritance of color occurs according to Mendel's laws and probability. Mutations occur at random, and probability of capture by predators is determined by the insect's camouflage.

Evolution: Mutation

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Different versions of genes that code for the same trait are called alleles. In this Gizmo, there are 3 genes on each chromosome. For each gene there are eight possible alleles: W(white), R(red), G(green), B(blue), C(cyan), M, (magenta),

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Y(yellow), and K(black).

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Answer Key

The Evolution:

Mutation and Selection

Gizmo allows students

to simulate

reproduction, mutation,

predation, and

evolution of a species

of insect. The color of

the environment is

adjusted, and over

time, insects that are

colored most like their

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environment exhibit higher probability of survival than bugs that are less optimally colored. Using the simulation, students explore how mutation and sexual reproduction lead to variation, observe the relationship between fitness and survival, and model ...

**Gizmo of the Week:
Evolution: Mutation
and Selection ...**

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C Student Exploration:

Evolution: Mutation

and Selection

Vocabulary:

adaptation, allele,

chromosome,

evolution, fitness,

gene, genotype,

mutation, natural

selection, phenotype,

trait Prior Knowledge

Questions (Do these

BEFORE using the

Gizmo.) 1. Imagine a

white lizard and a

brown lizard sitting on

a brown rock. A hawk

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is circling overhead
hunting for its next
meal.

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C. Mutation and natural selection Gizmo - C Student ...

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Student Exploration

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Natural Selection

Gizmo Answer Key

Pdf ...

In the Evolution:

Mutation and Selection

Gizmo™, you will see

how a species' fitness

can change over time

as it becomes better

adapted to its

environment. On the

SIMULATION pane,

what is the Average

fitness of the

population? On the

CONTROLS pane,

experiment with the

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Answers

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Background color sliders. Which background color results in the highest fitness?

**Student Exploration:
Evolution: Mutation
and Selection ...**

The answer is D.
because (1) for an organism to have 100% fitness it must be heterozygous at many loci, and (2) if it is heterozygous at many loci, it will produce at

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Gizmo™ Answers

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least two kinds of gametes,...

Evolution: Mutation and Selection? | Yahoo Answers

In the Evolution: Mutation and Selection Gizmo™, you will see how a species' fitness can change over time as it becomes better adapted to its environment. On the SIMULATION pane, what is the ...

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**Student Exploration-
Evolution- Mutation
and Selection ...**

The Evolution: Natural and Artificial Selection Gizmo allows you to try your hand at breeding insects with a variety of colors. To begin, select the Artificial selection option. 1. Drag the 10 insects into the breeding alcoves on the left side of the Gizmo. A. How many breeding pairs are there?

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environment. On the

SIMULATION pane,

what is the Average

fitness of the

population? On the

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CONTROLS pane,
experiment with the
Background color
sliders.

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and Artificial Selection

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Exploration: Evolution:

Mutation and Selection

Introduction: An

organism's traits, or

characteristics, are

controlled by genes

Genes are located on

rod-like structures

called chromosomes

Different versions of

genes that code for the

Natural And

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Artificial Selection

Gizmo Answer Key

Gizmo Warm-up Dog

breeds and other

varieties of

domesticated animals

were developed

through artificial

selection. Over many

generations, breeders

selected which animals

to mate in order to

select for desired

traits. The Evolution:

Natural and Artificial

Selection

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