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Answers

Simulation

Answers

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Selection, pt 1 of 2

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Chapter 7 Part 2

Artificial Creativity

Instrucional Video for

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EXPLAINED! Biology

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Bird Beak Lab:

Natural Selection and
Survival of the Fittest

Evolution Simulator

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Ep. 2 Natural

Selection Explained

Simply 1-hour

Evolution of an AI

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ecosystem v0.9 The

Theory of Evolution

(by Natural Selection)

| Cornerstones

Education *Simulating*

the Evolution of

Aggression

Charles Darwin - The

Theory Of Natural

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Hooke's Law # Lab

Using PhET

Simulation **Density**

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Help with Worksheet

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Walkthrough*

Modelling Natural

Selection *Natural*

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worksheet **Evolution**

by Natural Selection

- Lab Tutorial M3

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Natural Selection in

Bunnies Interactive

Evolution Simulator

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Lab Phet Simulation

Lab: Biology:

Alignment of PhET

sims with NGSS:

Trish Loeblein

updated by Diana

López: HS MS: Other:

Biology Physics

Chemistry Earth

Science: How do

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PhET simulations fit in my middle school program? Sarah

Borenstein: MS:

Other: Chemistry

Physics Biology Earth

Science: Natural

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Activity: Jordan Ingle:

HS MS: Guided HW

Lab Remote: Biology:

MS and HS TEK to

Sim Alignment ...

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**Natural Selection -
Mutation | Genetics |
Selection - PhET ...**

?Natural Selection? -
PhET Interactive
Simulations

**?Natural Selection? -
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Lab: Biology:
Alignment of PhET
sims with NGSS:
Trish Loeblein

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López: MS HS: Other:

Physics Biology

Chemistry Earth

Science: How do

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Borenstein: MS:

Other: Physics

Chemistry Biology

Earth Science:

Natural Selection

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Jordan Ingle: MS HS:

HW Remote Lab

Guided: Biology: MS

and HS TEK to Sim

Alignment ...

**Natural Selection -
Mutacija | Genetika |
Selection - PhET ...**

Natural Selection Lab-
PhET Simulation. Pre-
Lab Questions 1.

What variables can
you influence in this

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lab? We can change the mutation, selection factor, Environment, Chart, and Genes. 2. Define what a genetic mutation is. How do genetic mutations happen? How often? Genetic mutation is when a gene gets a mistake accidentally when they are trying to copy the DNA to

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make a new cell, this
happens ...

PhET Simulation

Answers

natural selection lab

| Genetics | Mutation

Natural Selection Lab-

PhET Simulation. Pre-

Lab Questions 1.

What variables can

you influence in this

lab? Fur color, tail

length, short and long

teeth, environment,

predators 2. Define

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what a genetic mutation is. How do genetic mutations happen? How often?

Genetic mutation happens randomly, in which a factor in the DNA changes, resulting in a slight difference from their parents cells. 3 ...

**phet natural
selection |**

Page 16/35

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Dominance Lab

(Genetics ...

Natural Selection Lab-

PhET Simulation By-

Aisha Warsame

Analysis: Data

Tables: Hypotheses:

2.) I hypothesize that the brown fur bunnies will be less likely to survive under a surplus of wolves within the arctic environment because

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Selection Lab
they are easily seen
in and hunted down in
a

Phet Simulation
Answers

Natural Selection

Lab- PhET

Simulation by Aisha

Warsame

PhET Simulation

PhET Simulation

Reset the simulation
and add the “long
teeth” mutation to

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your bunnies and use “food” as your selection factor.

Describe what happens to the bunnies this time. 8.

The graph at the bottom of the simulation will show that bunnies with long teeth seem to have an advantage when food is a selection factor.

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Simulation at Phet -

The Biology Corner

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are capable of; these

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stepping stone to your
future. Even if you
don't want to stud...

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School PhET Team:
MS: Lab: Natural
Selection Lab:
Melissa Savage: HS:
Lab: Biology:

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sims with NGSS:

Trish Loeblein: HS:

Other: Biology

Chemistry Earth

Science Physics: How

do PhET simulations

fit in my middle school

program? Sarah

Borenstein : MS:

Other: Biology Earth

Science Chemistry

Physics: MS and HS

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Alignment: Elyse

Zimmer: MS HS:

Other: Biology ...

Answers

**Natural Selection -
Evolution | Genetics
- PhET ...**

This worksheet goes
with an evolution
simulation at
phet.colorado.edu
where students can
manipulate
populations of

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bunnies and wolves.

Over time, certain traits are revealed have an advantage, illustrating the concept of natural selection. Aligned to NGSS.

**Natural Selection
Simulation at PHET -
The Biology Corner**
Natural Selection Lab-
PhET Simulation. Pre-

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Selection Lab Questions. What variables can you influence in this lab?

Define what a genetic mutation is. What selection factors might effect an animal population besides the ones used in this lab?

Natural Selection Lab- PhET Simulation

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Natural selection occurs when individuals have different chances of survival and reproduction based on their inherited traits. This simulation explores the survival of prey species individuals based on their coloring and the environment. The user controls the

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predator in the
simulation and "eats"
the prey by clicking on
them. There is

Biology Simulation | Natural Selection

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Project, the UC Davis Office of the Provost, the UC Davis Library, the California State University Affordable Learning Solutions Program, and Merlot. We also acknowledge previous National Science Foundation support under grant numbers 1246120, 1525057, and 1413739.

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Lab: How do PhET
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Borenstein: MS:

Other: Alignment of

PhET sims with

NGSS: Trish

Loeblein: HS: Other:

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Action: Craig Reuter :

HS: Lab: MS and HS

TEK to Sim

Alignment: Elyse

Zimmer: MS HS:

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Selection: Alexis

Banks: UG-Intro: Lab:

Natural Selection:

Nesel Colon & Jamal

Baulo: HS: Lab: The

Dichotomous Key:

Honey ...

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**Natural Selection -
Evolution | Genetics
- PhET ...**

This worksheet goes with an evolution simulation at phet.colorado.edu where students can manipulate populations of bunnies and wolves. Over time, certain traits are revealed have an advantage,

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illustrating the
concept of natural
selection.

Answers

Natural Selection

Simulation at PHET

Natural Selection Lab-

PhET Simulation By-

Aisha Warsame

Analysis: Data

Tables: Hypotheses:

2.) I hypothesize that
the brown fur bunnies
will be less likely to

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Survive under a
surplus of wolves
within the arctic
environment because
they are easily seen
in and hunted down in
a Natural Selection
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