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Pocket Mouse) No excuses - African
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The Making of a Theory: Darwin,
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Selection Cannot Explain the Arrival of
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This film describes natural selection and adaptation in populations of rock pocket mice living in the American

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Southwest. Mice living on light-colored sand tend to have light-colored coats, while mice living on patches of dark-colored rock have mostly dark-colored coats.

The Making of the Fittest: Natural Selection and Adaptation

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Tony Allison first noticed a connection between malaria and the sickle cell trait while working in East Africa in the 1950s. The story of his discovery stands as one of the best understood examples of natural selection in humans in which the selective agent, adaptive mutation, and molecule

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involved are all known. Student

Handout Answers

The Making of the Fittest: Natural Selection in Humans

The Making of the Fittest: Natural Selection in Humans □ His knowledge of the inheritance pattern of sickle cell disease was informed by the work of

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Dr. Neel, who mathematically established that sickle cell disease is autosomal recessive. □ The knowledge of sickle cell disease began with Dr. Herrick's diagnosis. 2.

The making of the Fittest: Natural Selection and Adaptation

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ANSWER KEY THE MAKING OF THE FITNESS: NATURAL SELECTION AND ADAPTATION.

(Key Concept A) Define "mutation." A mutation is a change in an organism's DNA sequence. Students may also mention that the change is random, but this is not necessary for a

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complete answer. 2. (Key Concepts A, B, and F)

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The Making of the Fittest: Natural Selection and Adaptation TEACHING TIPS □ Fill a few plastic sandwich bags with 15 grams of paper clips and pass

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them around so that students have an idea of how much a rock pocket mouse weighs. □ You may want to show the film more than once so students can take notes. Encourage them to write down

The Making of the Fittest: LESSON

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Natural Selection and ... Student

The Making of the Fittest: Natural Selection in Humans SUGGESTED

AUDIENCE This lesson is appropriate for high school biology (all levels including AP and IB) and undergraduate introductory biology.

PRIOR KNOWLEDGE Students

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should have prior knowledge of the basics of Mendelian genetics (genotype, phenotype, homozygous,

The Making of the Fittest: LESSON
Natural Selection in Humans
The Making of the Fittest: Natural
Selection and Adaptation

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MOLECULAR GENETICS OF COLOR MUTATIONS IN ROCK POCKET MICE. INTRODUCTION . THE ROCK POCKET MOUSE . The rock pocket mouse, *Chaetodipus intermedius*, is a small, nocturnal animal found in the deserts of the southwestern United States.

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The making of the Fittest: Natural
Selection and Adaptation

Always captivating, always accessible,
The Making of the Fittest is a book for
all readers, and one that fulfills
Darwin's promise that the science of
evolution would ultimately illuminate

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every aspect of the study of life itself. In Carroll's hands, it surely does. □
Kenneth R. Miller.

The Making of the Fittest □ Sean B. Carroll

In your own words, explain how this is possible. Mutation is completely

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random. Natural selection will always occur because the most fit individuals with favored traits will pass their alleles to the next generation and reproduce. Those who don't reach the level of fitness end up killed off and unable to reproduce.

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Exam 1 - The Making of the Fittest:
Natural Selection and ...
Mendelian Genetics, Probability,
Pedigrees, and Chi-Square Statistics
Page 4 of 12 LESSON STUDENT
HANDOUT The Making of the Fittest:
Natural Selection in Humans 5. Now
try a different way of solving a dihybrid

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cross. Because of Mendel's (second) law of independent assortment, you can work with the blood type gene and the hemoglobin gene separately.

The making of the Fittest_ Natural Selection and ...

The Making of the Fittest: Natural

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Selection and Adaptation Evidence that natural selection is not random is the fact that when different genetic mutations produce the same phenotypic results in different areas, these similar adaptations are favored under similar conditions.

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The Making of the Fittest: LESSON

Natural Selection and ...

Color Variation over Time in Rock
Pocket Mouse Populations Published
August 2012 Revised August 2015

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HANDOUT The Making of the Fittest:
Natural Selection and Adaptation

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COLOR VARIATION OVER TIME IN ROCK POCKET MOUSE POPULATIONS INTRODUCTION A

typical rock pocket mouse is about 170 millimeters long from its nose to the end of its tail, shorter than an average pencil.

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Mouse_ColorVariation.pdf - The Making of the Fittest ...

The Making of the Fittest: Natural Selection in Humans. (. 2011.) 14min | Documentary, Short, History | October 2011 (USA) Working in East Africa in the 1950s, Tony Allison was the first researcher to find a

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connection between the infectious parasitic disease malaria and the genetic disease sickle cell anemia. ... See full summary ».

The Making of the Fittest: Natural Selection in Humans ...

www.biointeractive.org/making-fittest-

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natural-selection-and-adaptation). The rock pocket mouse is a living example of Darwin's process of natural selection. The film features Dr. Michael Nachman, whose work in the field and in the lab has quantified the selective pressure of predators and identified the genes involved in

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Natural Selection & Adaptation
Resources on HHMI ...

Bi ractive.org The Making of the Fittest
QUIZ STUDENT HANDOUT Natural
Selection in Humans 10. Recently,
scientists compared the frequencies of

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And sickle cell allele (HbS) with the incidence of malaria in two different geographical areas. They grouped the children in five categories based on the incidence of malaria in children.

Solved: Bi Ractive.org The Making Of The Fittest QUIZ STUDE ...

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The Making of the Fittest: Natural Selection and Adaptation ALLELE AND PHENOTYPE FREQUENCIES IN ROCK POCKET MOUSE POPULATIONS OVERVIEW . This lesson serves as a supplement to the short film . The Making of the Fittest: Natural Selection and Adaptation

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The making of the Fittest: Natural
Selection and Adaptation

The Making of the Fittest: DNA and
the ultimate forensic record of
evolution is a book by Sean B. Carroll,
published in 2006. It is a general
interest book on evolution, following on

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his two previous works "Endless forms most beautiful" and "From DNA to diversity" (an introductory text for graduate students). Carroll discusses specific examples of how evolutionary processes have played out in the development of selected species, and focuses on the pivotal function of

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changes in DNA sequences ...
Handout Answers

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