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Title: Explore Learning Gizmo Microevolution Answer Key Keywords: Explore Learning Gizmo Microevolution Answer Key Created Date: 11/3/2014 8:47:41 PM Chapter 10.3: Microevolution and the Genetics of ...

Microevolution Gizmo 2016-1 - James Name Date Student Exploration Microevolution Prior Knowledge Questions(Do these BEFORE using the Gizmo Many people ... The feather color of the parrots in the Gizmo is controlled by two alleles, D and d. ... Student Exploration- Microevolution (ANSWER KEY).docx. What students are saying. As a current student ...

Microevolution Lab Gizmo

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QUIZ -- MICROEVOLUTION

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Terms in this set (18) evolution. a change in the allele frequency in a population of organisms over time (populations evolve, individuals organisms do not) gene pool.

[Evolution - Coleman Honors Biology](#)

9. Which of the following would cause microevolution? mutations gene flow inbreeding founder's effect all of these

10. If 16% of deer had short legs (a recessive trait) and 50% of were eaten by lions before they could mate, how many would have short legs the next generation? 4% 6.25% 8% 16% 56.25%

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ASSESSMENT QUESTIONS: Print Page Questions & Answers 1. Based on the leaf colors of the two

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Student Exploration: Microevolution

Evolution is change in the heritable traits of biological populations over successive generations.Evolutionary processes give rise to diversity at every level of biological organisation, including the levels of species, individual organisms, and molecules.

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Gizmo Warm-up If natural selection does not favor one trait over another, the frequencies of various alleles in a population will tend to be stable over long periods of time. But what happens when one allele confers an advantage or disadvantage to an individual? These scenarios and others can be explored with the Microevolution Gizmo™. 1.

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[Burgess, Lauren / Unit 10. Microevolution](#)

Observe the effect of predators on a population of parrots with three possible genotypes. The initial percentages and fitness levels of each genotype can be set. Determine how initial fitness levels affect genotype and allele frequencies through several generations. Compare scenarios in which a dominant allele is deleterious, a recessive allele is deleterious, and the heterozygous individual ...

Delta Answer Key - ksjiqi.net Pages 1 - 11 - Text Version ...

Observe the effect of predators on a population of parrots with three possible genotypes. The initial percentages and fitness levels of each genotype can be set. Determine how initial fitness levels affect genotype and allele frequencies through several generations. Compare scenarios in which a dominant allele is deleterious, a recessive allele is deleterious, and the heterozygous individual ...

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Microevolution Gizmo allele frequency 2.

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Microevolution Gizmo 1. Define allele frequency. ... Include in your answer the initial and final percentages of each allele. The percentage of D alleles The percentage of d alleles . 8. Describe the conditions for natural selection in this simulation: ... Use the Gizmo to test your prediction.