

Investigation Peppered Moth Survey Answers

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[PDF Investigation Peppered Moth Survey Answers](#)[Peppered Moth Survey Answer Key](#) In the investigation you will observed the effects of industrial melanism in the peppered moth over the course of several years. Table A represents data from a ten year study of two varieties of the same species of peppered moth. The numbers represent moths captured in traps for [Page 7/25](#)

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Investigation Peppered Moth Survey Answers Peppered moths, which lived in the area, were light-colored with dark spots. Their coloring served as camouflage against predators, especially birds. As the industrial revolution progressed, the trees became covered with soot, which turned the trunks dark. [Peppered Moth Survey Lab](#)

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Peppered moths, which lived in the area, were light-colored with dark spots. Their coloring served as camouflage against predators, especially birds. As the industrial revolution progressed, the trees became covered with soot, which turned the trunks dark. Over a period of 45 years, a change took place in the peppered moth population in this area.

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Peppered Moth Simulation Key This key works for both the Peppered Moth NeoScience Kit and the Peppered Moth Simulation where you cut circles from white paper and news print. Analysis . 1. Describe how the population of moths changed in each generation for both the dark and light moths.

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Investigation Peppered Moth Survey Answers

Investigation Peppered Moth Survey Answers Peppered moths, which lived in the area, were light-colored with dark spots. Their coloring served as camouflage against predators, especially birds. As the industrial revolution progressed, the trees became covered with soot, which turned the trunks dark. Peppered Moth Survey Lab Investigation: Peppered Moth Survey CLASS SET – Please return! 2 Answer the following questions on a separate piece of paper. 1. Using the data

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clean forests will have mostly light peppered moths. dark moths were found in what part of the country? industrial cities producing pollution. how did Kettlewell directly study the moths? he placed light and dark moths on tree trunks and recorded the times it took for the bird to find the moths.

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If the pepper moth showed little variation and the evolution did not take place, it would be extremely endangered, if not extinct. Failure to adapt to a changing environment, especially something as critical as camouflage would definitely have a drastic negative effect on the peppered moth populace and most likely lead to its extinction.

Industrial Melanism and the Peppered Moth Lab Answers ...

Lab: Peppered Moth Survey B I O L O G Y Background: Industrial melanism is the term used to describe the adaptation of an organisms in response to industrial pollution. One example of rapid industrial melanism occurred in the peppered moth, *Biston betularia*, in the area of Manchester, England from 1845 to 1890.

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Peppered Moth Survey Understand Natural Selection Graph paper, ruler and 2 colored pencils Table A represents data from a ten-year study of two varieties of the same species of peppered moths. The numbers represent moths captured in traps for ten consecutive years. The traps were located in the same area each year.

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Scientists bred the moths and figured out that the light-colored form of the peppered moth has different genes from the dark form. The black color of the dark form was due to a mutation in the DNA of the light-colored form. Once this mutation was present, the dark-colored moths would produce offspring with dark-colored wings.

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