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Through spatial and  
graphical analysis of  
bird populations on a  
fictional island,  
students learn the  
meaning of  
biodiversity, species  
richness, endemism,

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and abundance. With the teacher acting as a facilitator, students use an interactive GIS map to explore various ways to represent and compare biodiversity across ecoregions.

## **Bird Island 29,3,0,2 - Crossing Boundaries**

Name: \_\_\_\_\_ Class: \_\_\_\_\_

Date: \_\_\_\_\_ LAB: Island

Biogeography

Background: Island biogeography is the study of community



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diversity on islands. One of the variables studied is the rate of colonization by additional species - called recruitment. The farther an island is from the mainland (or the source of colonists), the less frequently new colonists will arrive and become established.

**bird lab.docx - Name**  
**Class Date LAB**  
**Island Biogeography**

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Each island has a slightly different ecosystem, and these finches adapted accordingly. This lead to significant variation in the shapes and sizes of their beaks. Over time the finches developed different beak shapes and sizes in order to eat the local food ... Bird, Beak, and Feet lab 9-20-17

**Bird, Beak, and Feet**

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## **lab 9-20-17**

Darwin studied actual birds on the Galapagos Islands instead of using a simulation, as you did in this lab. Studying natural selection in the field can be challenging. List at least three possible challenges Darwin might have faced.

**Darwin studied  
actual birds on the  
Galapagos Islands ...**

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...

macaroni? Which birds would be most successful? Which

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birds would . be least successful? If you came back to this island (from c) in 50 years, what should you expect to . see? (What type of birds will live on the island?) How does this lab simulation provide support for the theory of evolution? Class Data: Average the data together for each ...

## **Activity: Bird Beak Adaptation Lab**

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Suddenly, a rare 5-day windstorm takes over the island. After the storm, you spend the next several days netting each bird on the island that survived the storm. You discover that 85% of the birds with symmetrical wings survived the storm, whereas only 5% of the birds with asymmetrical wings did.

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## Quizlet

Plum Island Animal Disease Center of New York (PIADCNY) is a United States federal research facility dedicated to the study of animal diseases. It is part of the DHS Directorate for Science and Technology.. Since 1954, the center has had the goal of protecting America's livestock from animal diseases. During the Cold War a secret

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biological weapons  
program targeting  
livestock was  
conducted at ...

## **Plum Island Animal Disease Center - Wikipedia**

eBird transforms your  
bird sightings into  
science and  
conservation. Plan  
trips, find birds, track  
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## **eBird - Discover a new world of birding...**

Then one day, birds from a common species on the mainland are blown over by a storm and start a new population. If these birds move

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between the island and the mainland only rarely, the conditions for reproductive isolation are set and the brand new island population is on its way to becoming a new species.

## **Speciation: An Illustrated Introduction | Bird Academy ...**

The flora and fauna of its remnant and of two adjacent islands were

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completely exterminated, yet within 25 years (1908) thirteen species of birds had recolonized what was left of the island. By 1919-21 twenty-eight bird species were present, and by 1932-34, twenty-nine.

## **Island Biogeography - Stanford University**

Welcome to Birds of the World! You are currently viewing one

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of the free accounts available in our complimentary tour of Birds of the World. In this courtesy review, you can access all the life history articles and the multimedia galleries associated with this account. For complete access to all accounts, a subscription is required. [Subscribe Now](#)

**Illustrations - Island**

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## **Canary - Serinus canaria - Birds of ...**

The below table is illustrating those factors that were considered to be the most important during this study. ("Evolution Lab," 2012) Features that were Considered when Comparing Darwin and Wallace Island Birds

Parameters	Darwin Island	Wallace Island
Beak size	10.0 cm	10.0 cm
Heritability	0.7	0.7

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Variance 1.00 1.00

Clutch size 10

## **Comparing Darwin and Wallace Island Birds: Laboratory ...**

2. Calculate whether their bird died, survived or reproduced using the information in Table 3.3: The Threshold for Survival. They should record this information on their worksheets. 3. Count how many birds survived and/or

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reproduced on each island and record it on Table 3.4: Population Record Chart at the front of the room. 4.

## **Clippy island: An investigation into natural selection ...**

The city's Health Department has sent to a state lab the dozens of dead birds that were found Friday in Great Kills.

Approximately 45 birds began appearing on

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lawns along Wiman  
Avenue yesterday ...

## **Dead birds from Staten Island sent to lab for autopsies ...**

The coastal zone follows the shorelines of the islands, and the mangrove trees that grow there provide shelter and breeding grounds to many birds, iguanas, sea lions and sea turtles.

## **The Galápagos**

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## **Islands: Laboratory of Evolution | Live Science**

In this lab, we will simulate a scramble competition (kind of like in the old kids' game, "Hungry, hungry hippos") between six species of birds in six different environments. Each bird has a different beak type (spoonbill, tweezerbeak, tongbeak, etc.) and you will find that

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depending on the food available, some will do better than others in each environment.

## **Bird Beak Lab - Northern Arizona University**

Boats, birds and people went on and off that Island. The likelihood of an insect or tick going ashore with one of these government created diseases which eventually became known as Lyme

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Disease is a virtual certainty, as Lyme Disease formed it's name off the area where it was first discovered, Old Lyme, Connecticut, which is, like I said, 10 miles away by water.

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