

Evolution & Natural Selection

DOODLE NOTES

GENETIC Evolution

natural selection changes the range of traits in a population - there are 3 ways it can change. Let's look at a moth population that shows

An example of natural selection!

COOL! A population of light brown moths lives on a tree trunk. The hawk can't see them.

YUCK! A hawk catches a light brown moth. The hawk can't see the dark brown moths.

NOOOOOO! The light brown moths are more likely to get eaten. They are the best to survive.

A higher proportion of dark brown moths reproduce, passing on the beneficial trait.

Over time, the population has changed. Now most of the moths are dark brown.

Evolution by natural selection

Describe the theory of natural selection and how this theory was first conceived (thought of).

An English naturalist named Charles Darwin went on a voyage around the world. He noticed that animals in similar environments had similar characteristics. For example, in the Galápagos islands, Darwin observed similar but non-identical species of finches on each island. He noticed that their beaks seemed to be adapted to their food source. After some time thinking and the work of other scientists, Darwin developed his theory of natural selection.

Individuals with favorable traits are more likely to survive and reproduce, passing on those traits to their offspring. Over time, the population changes as the traits of the individuals with the most favorable traits are passed on more frequently.

GENE FLOW

What is it?

Gene flow is the movement of genes in or out of a population. It can happen through migration of individuals or the movement of gametes, such as pollen or sperm. This can bring new alleles into a population or change the frequency of existing alleles.

Example:

Water hyacinth (1877)

Population 1

Population 2

Water hyacinth is introduced to a new area. Individual 1 carries a beneficial allele, which is passed on to the next generation.

Stabilizing Selection

Stabilizing selection favors the average phenotype and acts against the extreme phenotypes. This results in a population with a narrow range of variation.

Graph: The graph shows a bell curve representing the distribution of a trait in a population. The x-axis is labeled 'Trait' and the y-axis is labeled 'Frequency'. The curve is centered on the mean, with the highest frequency of individuals having average traits.



MULTIPLE VERSIONS & EXAMPLE

Evolution By Natural Selection Answer Key

Robin M. Kowalski, Drew Westen



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